

**Rules & Regulations
Courses of Study &
Schemes of
Examinations**

AUTONOMY MANUAL 2021

*"The principal goal of education is
to create individuals who are
capable of doing new things, not
simply of repeating what other
generations have done".*

- Jean Piaget



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OFFICE OF THE CONTROLLER OF EXAMINATIONS

Bishop Heber College (Autonomous)

Tiruchirappalli - 620 017



**BISHOP HEBER COLLEGE
(Autonomous)**

(Nationally Reaccredited with 'A' Grade by NAAC with the CGPA of 3.58
out of 4) (Recognized by UGC as "College with Potential for
Excellence") TIRUCHIRAPPALLI - 620 017



Autonomy Manual

2021 -2022

**Programmes of Study, Testing & Evaluation
and
Schemes of Examinations under CBCS**



BISHOP HEBER COLLEGE (Autonomous)
(Nationally Reaccredited with 'A' Grade by NAAC with the CGPA of 3.58 out of 4)
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TIRUCHIRAPPALLI – 620 017

THE COLLEGE-COAT-OF-ARMS

The College Coat-of-Arms bears the Rock in Tiruchirappalli, a Cross and a Bible surmounted by a pelican feeding its young with its own life-blood drawn from its bosom. The pelican stands as a symbol of Christ and the Eucharist. The Motto "Nisi Dominus Frustra" is from Psalm 127. The whole verse runs thus: "Except the Lord build the house, they labour in vain that build it".

OUR VISION

Bishop Heber College, a great Institution of Higher Education set in beautiful surroundings, seeks to function through mutual love and respect and with efficiency and creativity, catering to the educational needs of all, especially the poor, the needy and the under-privileged, inspired by the love of our Lord Jesus Christ.

MISSION

Bishop Heber College exists to impart quality Higher Education with creativity to all, especially the poor, the needy and the under-privileged, to cause their holistic development in response to the great commandment and love of our Lord Jesus Christ and contribute towards building a great India.

From the Principal

An autonomous college is fully aware of the following entrusted responsibilities:

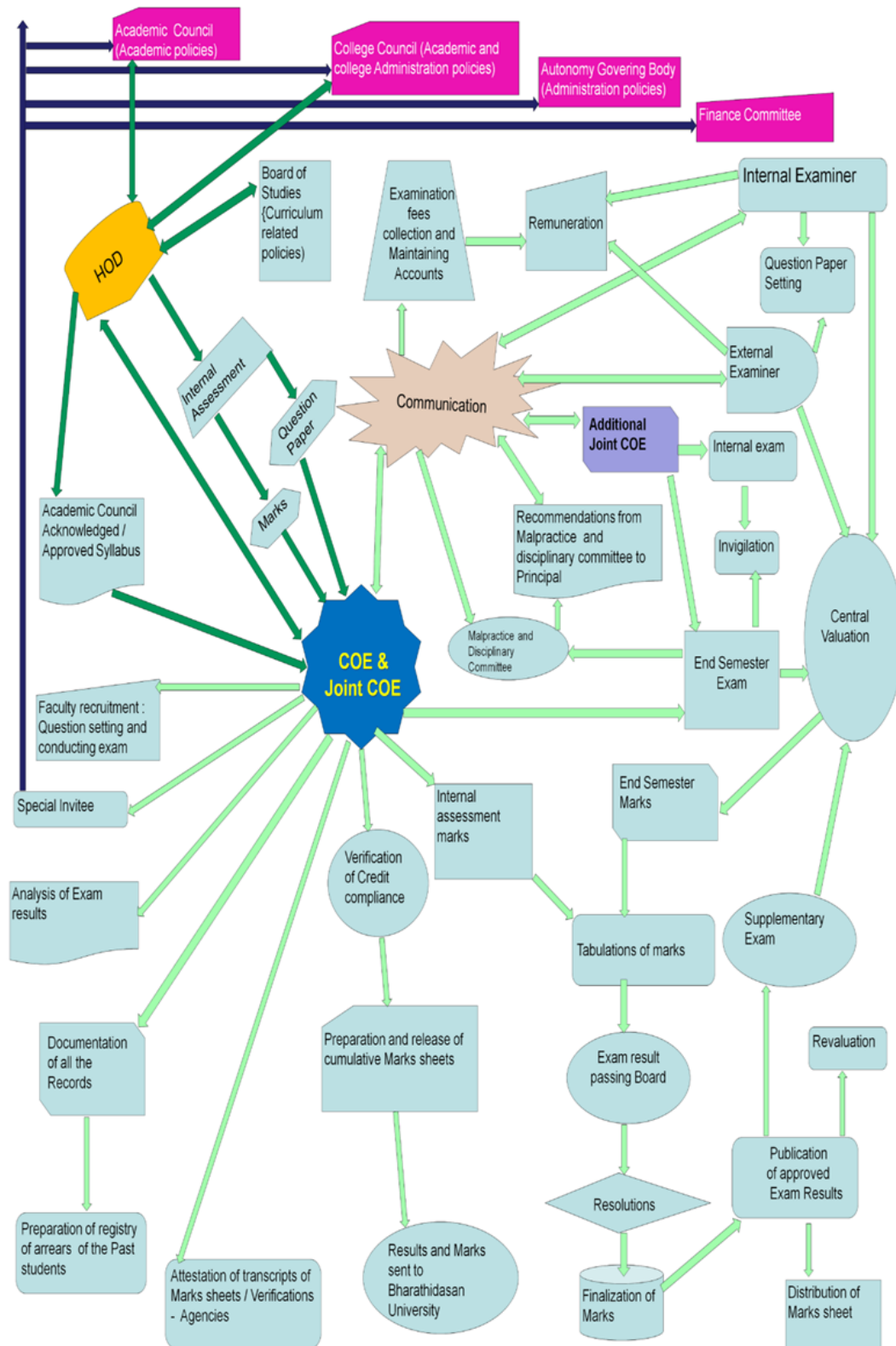
- (i) To frame its curriculum.
- (ii) To adopt teaching methods.
- (iii) To exercise evaluation procedures.

In a digitalized world, we are encountering radical and swift changes in many spheres of life especially in the field of education. In order to cope with the current scenario, Bishop Heber College is consistently introducing innovative reforms in the Examination pattern and the Evaluation process ensuring objectivity, validity and confidentiality. Our curriculum aims to extract the best out of every individual who is a part of this esteemed institution. The semester system, Continuous Internal Assessments as well as the Credit system ensure that every individual student excels in his/her studies and extra-curricular activities.

It is not possible to explain in this Autonomy Manual, all the initiatives undertaken in the three areas of autonomy. However, a modest attempt is made to bring out the rules and regulations, courses of study and examination pattern for the UG, PG and M.Phil. Programmes and Diploma, PG Diploma and Certificate Programmes. I take this opportunity to appreciate and congratulate the Controller of Examinations and his Office for completing and bringing out this booklet for the benefit of all the stakeholders.

Dr. D. PAUL DHAYABARAN

COE Office Functioning - Flowchart



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1. PROGRAMMES OF STUDY SINCE 1966

Year	Aided Section	Self Financed Section	Programme Closed
1966	Pre-University Course	---	---
1968	B.A. - History, Economics B.Sc. Mathematics	---	---
1972	B.Sc. Physics, Chemistry, Zoology	---	---
1977	B.A. English , B.A. Corporate Secretaryship	---	---
1978	M.Sc. Mathematics	---	---
1979	M.A. English	---	Pre-University
1980	B.Sc. Botany	---	---
1981	M.A. Tamil	---	---
1982	M.Sc. Mathematics Converted into M.Sc. Applied Mathematics (Operations Research) M.A. Social Work M.Phil. Mathematics (PT)	---	---
1983	B.Sc. Library and Information Science	---	---
1984	B.Sc. Computer Science B.A. Corporate Secretaryship Converted into B.Com. M.Sc. Environmental Sciences M.Phil. Tamil (Part-time)	P.G. Dip. in Comp. Sci. & Applications	---
1985	M.Phil. Tamil (Full-Time)	B.Com. & B.Sc. Comp. Science	---
1986	---	B.Sc. Mathematics B.Sc. Chemistry Ph.D. Tamil (PT) Ph.D. Mathematics (FT)	--
1987	---	Ph.D. Tamil (Full -Time) M.Sc. Computer Science A.D.Sc. (Pharmacy)	---
1988	M.Sc. Chemistry M.Phil. English (Full time) M.Phil. English (Part -Time)	M.B.A. (Part-Time) -3 Years	M.Phil. Tamil (PT)
1989	---	A.D.Sc. Pharmacy Converted into B.Sc. Pharmaceutical Chemistry	M.Phil. English (PT)
1990	---	B.Sc. Physics	B.Sc. Pharmaceutical Chemistry
1991	---	M.C.A. P.G. Diploma in Actuarial Science	---
1992	M.L.I.Sc.	M.Sc. Physics Ph.D. Chemistry (FT & PT) Ph.D. Env. Sci. (FT)	B.Sc. Lib. & Inf. Sc.
1993	---	---	M.Phil. English (FT)
1998	---	Ph.D. Social Work (FT & PT) M.Phil. Social Work (FT)	---
1999	---	B.C.A.	---

2000	---	Ph.D.English(Full-time) M.Phil. English (FT) M.Sc. Information Technology	---
2001	M.Sc. Applied Mathematics changed as M.Sc. Applicable Mathematics & Comp.Sc.	---	---
2002	---	M.Sc. Actuarial Science M.Sc. Biotechnology	---
2003	---	M.B.A. (2 Years)	M.B.A. (PT) -3 Years
2004	M.Sc. Applicable Mathematics & Comp.Sc.Changed as M.Sc. Mathematics	Evening College Renamed as Self - Financed Section By the University M.Phil. Mathematics(FT) M.Phil. Lib.Science (FT)	---
2006	---	B.B.A. M.Sc. Mathematics M.Sc. Chemistry	---
2007	---	M.Sc. Molecular Biosciences (UGC Sponsored)	---
2009	---	M.Com. M.Sc. Bioinformatics M.Phil. English (PT) M.Phil. Physics(FT&PT) Ph.D.Physics(FT&PT)	---
2010	---	B.A. English, Ph.D. Library Sciences (PT) M.S.W. M.Phil. Lib.Science (PT)	---
2011	---	M.Sc Molecular Bio-Sciences changed as M.Sc Molecular Biology M.Phil.Commerce M.Phil.Chemistry(FT & PT) Ph.D.Management Studies(FT & PT) Ph.D. Botany (PT) Ph.D.Commerce(FT & PT) Ph.D.Computer Science(FT & PT) Ph.D.History(FT & PT) Ph.D.Economics (FT & PT)	---
2012	---	B.Sc. Actuarial Mathematical Science B.Com. Computer Applications M.A. English M.Sc. Zoology M.Phil Computer Science(FT & PT) M.Phil. Management Studies (FT&PT) Ph.D. Biotechnology(FT & PT) Ph.D. Physical Education (FT&PT)	M.Sc. Molecular Bioscience
2013	---	M.Sc. Botany 2 years M.Sc. Bioinformatics Programme Converted to M.Sc. Bioinformatics 5 years integrated Programme	---

2014	---	M.A.History	M.Phil. English (PT)
2015	---	B.Voc. Accounting and Taxation & B.Voc. Information Technology (UGC Sponsored)	---
2016	---	B.Sc.Biotechnology	---
2017	---	B.Sc.Nutrition & Dietetics B.Sc. Environmental Sciences , Ph.D.Zoology(FT&PT)	---
2018	---	B.A. Tamil B.Com. Professional Accounting B.Com. International Accounting B.Sc. Botany B.Sc. Zoology M.A. Economics	---
2019	---	M.Sc. Data Science	---
2020	---	B.Com. Strategic Finance B.B.A. Aviation and Ground Handling B.Voc. Visual Communications M.Sc. Food Science and Nutrition	---
2021	---	B.Sc. Aviation B.Com. - Business Process Management B.Com. Business Analytics B.S.W.	---

2. STATUTORY AND NON-STATUTORY BODIES

Ever since Bishop Heber College became Autonomous, it was felt that the College must have its own approved rules and regulations which will serve as a tool to enhance the curricular and co-curricular activities of the College and synchronize and streamline the criteria stipulated by UGC and NAAC for the successful conduct and sustained development of the institution. With this aspiration in mind, the following rules and regulations have been framed under the various Statutory and Non-Statutory needs of the College for an able, active and ethical administration of this esteemed academic institution. These regulations are subject to amendments in future as and when required.

2.1 STATUTORY BODIES – STRUCTURE AND THEIR FUNCTIONS :

An autonomous college is governed by various statutory bodies. A statutory body is one which makes laws and rules related to Autonomy and for the institution to ensure proper management of academic, financial and general administrative affairs.

The following statutory bodies are functioning in Bishop Heber College which is an autonomous and NAAC accredited academic institution

- (a) Governing Body for Autonomy
- (b) Academic Council
- (c) Boards of Studies
- (d) Finance Committee

2.1.1 GOVERNING BODY FOR AUTONOMY :

The “Governing Body” mentioned here is different from the Trust/ Board/ Board of Management/Executive Committee of the College.

(a) Constitution

The following members will constitute the Governing Body for Autonomy of Bishop Heber College. The constitution of the Governing Body is as follows :

No. of Members	Category	Nature
1	The Bishop	The Bishop of the Trichy-Thanjavur Diocese who is the Chairman of the General Body will be the Chairman of the Governing Body for Autonomy.
4	Management	Nominated by the Chairman
2	Two members of the teaching staff – one each from Aided and Self Financed Sections	Nominated by the Principal based on seniority.
1	Educationalist or Industrialist	Nominated by the Management
2	UGC nominees	Nominated by the UGC
1	State Government Nominee	Academician not below the rank of Professor or State Government Official or of the Directorate of Higher Education / State Council of Higher Education
1	University Nominee	Nominated by the University
1	Principal of the College	Ex-Officio & Secretary.
1	Bursar	Special Invitee.
1	Controller of Examinations	Special Invitee.

(b) Term

For all the nominated members, the period is two years and for the UGC nominees the period is six years. Principal is the Ex-Officio member and Secretary.

(c) Functions

To advise the College on issues related to

- (i) Admission / Fee Fixation / Scholarships / Fellowships / Medals / Awards.
- (ii) New courses / Programmes leading to degrees / diplomas.
- (ii) Infra-structural facilities.
- (iii) Institute committees deemed fit for proper development of academic activities and overall/ holistic development of the college.
- (iv) Nominate external experts to various Statutory and Non-Statutory bodies
- (v) To recommend to the General Body the appointment of Deans for monitoring Academic activities.
- (vi) To monitor the functions of all Statutory and Non-Statutory committees.

2.1.2 ACADEMIC COUNCIL :

The Academic Council will be solely responsible for all academic matters in the College.

(a) Constitution

- (i) The Principal (Chairman).
- (ii) Vice-Principal.
- (iii) Bursar
- (iv) All the Heads/Co-ordinators of Aided and Self Financed departments.
- (v) Four members of the teaching staff (Nominated by the Principal based on seniority – two from Aided Section and two from Self-financed Section or two from Arts and two from Sciences)
- (vi) Not less than four experts from outside the college representing areas such as Industry, Commerce, Law, Education, Medicine, Engineering etc., to be nominated by the Governing Body for Autonomy.
- (vii) Three nominees of Bharathidasan University.
- (viii) A faculty member nominated by the Principal to be the Member Secretary.
- (ix) Deans
- (x) Controller of Examinations and Joint Controller of Examinations
- (xi) Dean – IQAC.
- (xii) Librarian and Physical Director
- (xiii) Four student representatives, nominated by the Principal.

(b) Term

The term of all nominated members shall be two years. The meeting of the Academic Council shall be convened by the Principal at least once a year.

(c) Functions:

The Academic Council will have powers to:

- (i) Scrutinize and approve the proposals of the Boards of Studies with or without modification, with regard to programmes of study, academic regulations, curricula and modifications thereof, instructional and

evaluation arrangements, methods, procedures relevant thereof. If the Academic Council differs on any proposal, it will have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so.

- (ii) Recommend to the Governing Body the proposals given by a Board of Studies for the introduction of new programmes of study in the related departments.
- (iii) Recommend to the Governing Body for the institution of scholarships, studentships, fellowships, prizes and medals, and to frame regulations for the award of the same.
- (iv) Advise the Governing Body on suggestion(s) pertaining to academic affairs made by it.
- (v) Give suggestions for sports, extension activities, and proper maintenance and functioning of the play grounds and hostels.
- (vi) Perform such other functions as may be assigned by the Governing Body.

2.1.3 BOARD OF STUDIES :

The body that is solely responsible for the preparation of syllabi of various courses, teaching and evaluation techniques for each Department / Discipline / Programme.

(a) Constitution

- (i) Head/Coordinator of the Department concerned (Chairman).
- (ii) Two external experts in the subject from the panel given by the Departments to be nominated by the Academic Council.
- (iii) One expert to be nominated by the Vice Chancellor from a panel of six recommended by the Principal.
- (iv) One representative nominated by the Principal in consultation with the department from Industry/Corporate Sector/allied area relating to placement.
- (v) One post graduate meritorious alumnus to be nominated by the Principal in consultation with the Department.
- (vi) Chairman, Board of Studies, may with approval of the Principal of the College, co-opt experts from outside the college whenever special courses of studies are to be formulated.
- (vi) Other members of staff of the same faculty not exceeding ten including the Coordinator and Head. There will be an equal ratio of members from both aided and Self-Financed sections based on seniority.
- (vii) The Dean of the respective discipline is to attend the Board of Studies meetings as special invitee.
- (viii) The senior teacher of each specialization for Departments like Social Work and Management Studies as special invitee.
- (ix) Controller of Examination / Joint–Controller of Examination – Special Invitee.

(b) Term

The tenure of the nominated members shall be two years.

(c) Functions

The Board of Studies of a department shall meet at least once in a year and

- (i) Prepare syllabi for various courses keeping in view the objectives of the college, interest of the stakeholders and national requirement and get the approval of the Academic Council over its decisions made and resolutions passed.

- (ii) Suggest methodologies for innovative teaching and evaluation techniques
- (iii) Suggest a panel of subject experts to the Academic Council and a panel of experts for appointment as examiners to the Controller of Examinations
- (iv) Co-ordinate research, teaching, extension and other academic activities of the Department .

2.1.4 FINANCE COMMITTEE :

The above committee will advise the Governing Body on financial matters.

(a) Constitution

- (i) The Principal (Chairman)
- (ii) One person to be nominated by the Governing Body of the college
- (iii) One senior-most teacher of the College to be nominated by the Principal
- (iv) Bursar
- (v) Controller of Examinations

(b) Term

The tenure duration of the nominated members is two years.

(c) Functions

The Finance Committee will be an advisory body to the Governing Body, and will meet at least twice a year to discuss and consider :

- (i) Finance matters related to the Autonomy Grant and Examinations Fees.
- (ii) Budget estimates relating to the grant received / receivable from UGC, and income from fees etc., collected for activities to be undertaken in the schemes of autonomy and
- (iii) Audited account for the above

2.2. NON-STATUTORY BODIES / COMMITTEES:

2.2.1 STAFF COUNCIL :

The Staff Council assists the Principal in formulating general guidelines and regulations which govern the functions of the College, to interpret the purposes and needs of the faculty and the students in the teaching-learning process.

(a) Constitution

The staff council will consist of the following members

(i) The Principal	Chairman
(ii) Vice-Principals (Aided & Self-Financed)	ex-officio
(iii) Vice-Principal (Projects)	ex-officio
(iv) Deans	ex-officio
(v) Bursar	ex-officio
(vi) Controller of Examinations	ex-officio
(vii) All the Heads/Coordinators of Aided and Self-financed departments	
(viii) College Librarian	
(ix) Director, Physical Education	
(x) Dean(IQAC)	
(xi) Special Invitees, if any	

(b) Frequency of Meetings

- (i) The Staff Council meets as many times as business warrants through scheduled meetings.
- (ii) The Principal communicates the date, time and agenda to the members.
- (iii) In the absence of the Principal, the Vice-Principal shall act as the Chairman.
- (iv) The Principal appoints one member as Recording Secretary to record the minutes of the meetings and the same has to be circulated to the members and a copy of the minutes is to be filed in the Principal's office.
- (v) The Heads/Coordinators shall depute the senior-most staff member of their Department in their absence.

(c) Functions

The Staff Council will assist the Principal to:

- (i) Frame the norms/guidelines for the admission procedures for various programmes
- (ii) Recommend the changes in the existing rules related to the framing of syllabi, examinations etc. to the Academic Council
- (iii) Organize the Academic Council meeting
- (iv) Frame/modify the rules and regulations for the statutory and non-statutory bodies under the Autonomous system.
- (v) Implement the Government/University rules and guidelines related to the staff and students, syllabus etc.
- (vi) Prepare the necessary proposals/documents to be submitted to the agencies like University, UGC and NAAC
- (vii) Apply for new programmes
- (viii) Plan the academic calendar
- (ix) Organize the college functions like Convocation, Annual College Day , Academic Achievers day etc.
- (x) Maintain the general discipline in the campus and hostels
- (xi) Implement any other assignment by the Principal.

2.2.2 ADMISSION COMMITTEE :

The Admission committee functions to implement and oversee the admission process every year.

(a) Constitution

The Admission Committee will consist of the following members:

(i) Principal	Chairman
(ii) Vice-Principals (Aided , Self-Financed & Projects)	ex-officio
(iii) Deans (Arts / Sciences / IQAC)	
(iv) Two senior most Faculty members.	
(v) Heads/Coordinators of all the Departments	
(vi) One senior most Faculty member from SC/ST community.	
(vii) Student Counsellors	
(viii) Placement Officer	

(b) Term

The term of the members, other than ex-officio members, shall be one year.

(c) Functions

The Admission Committee will ensure/monitor whether the

- (i) Admissions to the different programmes are done to fulfill the vision and mission statements of the College

- (ii) Eligibility to and duration of the different programmes based on the guidelines given by the parent University (Bharathidasan University)
- (iii) Guidelines prescribed by the Government and the parent University regarding admission of students from other Universities/Countries are followed
- (iv) Last dates for admission to the UG and PG programmes given by the University are adhered to
- (v) Admissions to the individual programmes are done only upto the sanctioned strength fixed and communicated by the University and if additional seats are sanctioned by the University, they do not exceed the limits provided
- (vi) Guidelines given by the State Government regarding reservation of seats for SC/ST/AR, BC and MBC are strictly followed
- (vii) Quota for differently abled, outstanding sports persons and others as stipulated by the Government are followed
- (viii) 50% of seats are reserved for Christian students in each programme and if Christian students are not available, those seats are distributed to other categories following the Government reservation guidelines
- (ix) Minimum Marks required for admission to the individual programmes are fixed in consultation with the Heads /Coordinators
- (x) Upper age limit for admission to UG programmes is twenty one years as on 1st July of the year of admission and a relaxation of five years for differently abled as per G.O. are followed
- (xi) AICTE/Anna University/TANSET norms are followed for MBA/MCA admissions.
- (xii) A single window admission processing through the online portal
- (xiii) Following registers and other related documents pertaining to student's admission are maintained:
 - Sale of Application Forms
 - List of Applications received within the last date prescribed
 - List of Applications received after the last date prescribed
 - Department-wise rank list registers signed by the members of the Admission Committee
 - Interview cards sent
 - Copies of selection lists published
 - Minutes of Selection Committee meetings
 - Admission Register
 - Communication with the University/the Director of Collegiate Education related to admission
 - Copies of all letters to the University/the Director of Collegiate Education making requisition for increase in seats and letters from the University permitting increase
 - The applications received from SC/ST/MBC/DNC/BC/AR students who have been selected for admission and the number of such candidates admitted in each programme are maintained and preserved by the college
- (a) Transfer of students from other colleges within University area/ outside the University (including shift I to shift II and vice versa) have the prior approval of the Registrar of the University. The Committee will also ensure whether the students opting for the Concurrent Programmes offered by the University possess the required qualifications for admission to such programmes. It will also ensure whether the students joining the various programmes such as M.C.A., B.C.A., and B.Sc. Computer Science under lateral entry have the required qualifications prescribed by the University.

(b) Overseas Students will be admitted based on the following criteria

- Clearance from Tamil Nadu Government in case of age relaxation
- Clearance from the Ministry of external affairs
- NOC from the University with respect to the basic qualification.

2.2.3 TESTS AND EXAMINATIONS COMMITTEE :

The College will have a Tests and Examinations Committee to supervise the conduct of Internal Tests and Semester Examinations. The Principal will be the Chairman of the Committee. The Additional Joint Controller of Examinations will be the Chief Superintendent of Tests and Examinations.

The Committee will comprise the following members:

- (i) Principal – Chairman
- (ii) Vice-Principals (Aided, Self-Financed & Projects)
- (iii) Deans (Arts /Sciences /IQAC)
- (iv) Controller of Examinations and Joint Controller of Examinations
- (v) Chief Superintendent of Examinations – Convener
- (vi) Additional Superintendent (Self Financing Section)

Special Invitees if any Functions:

- (i) The Committee will meet at least once in a semester.
- (ii) One meeting will be held at the beginning of every semester in which the modalities of conducting the tests and examinations will be planned.
- (iii) The Committee will finalize the schedule of Internal Tests and Semester Examinations for each semester.

2.2.4 GRIEVANCE APPEAL COMMITTEE (GAC) :

To go through the problems faced by the students inside the campus and seek remediation, the College will have a Grievance Appeal Committee with the following members :

- (i) Principal – Chairman
- (ii) Vice-Principals (Aided, Self-Financed & Projects)
- (iii) Deans: Arts /Sciences /IQAC / Staff & Student Welfare

Senior Staff – Aided Arts Section

- (iv) Senior Staff – Aided Sciences Section
 - (v) Senior Staff –Self Financed Arts Section
 - (vi) Senior Staff –Self Financed Sciences Section
 - (viii) Controller of Examinations
 - (ix) Joint Controller of Examinations
 - (x) Bursar
- } Nominated by the Principal

Term

(a) The term of the nominated members will be two years

(b) Functions :

If the students have any complaints with respect to the facilities available in the class rooms, Laboratories, Library etc., they can appeal to the Grievance Appeal Committee and seek remedy.

The students can also appeal to the Grievance Appeal Committee, if they have any grievance with respect to the assessment by teachers for various components of Continuous Internal Assessment.

All appeals /complaints must be addressed to the Principal who will convene the meeting of the Grievance Appeal Committee whenever necessary to take necessary remedial steps.

All grievances/complaints related to the utilization of funds received from various agencies.
Complaints from students related to unauthorized collection of funds.

2.2.5 DISCIPLINARY ACTION COMMITTEE (DAC) :

(a) The Disciplinary Action Committee of the College will comprise the following members:

(i) Principal – Chairman	Chairman
(ii) Vice-Principals (Aided, Self-Financed & Projects)	ex-officio
(iii) Deans: Arts /Sciences / Staff & Student Welfare	
(iv) Head of the respective Department / Staff-in-Charge	
(v) Chief Superintendent of Examinations – Special Invitee	
(vi) Controller of Examinations – Special Invitee	
(vii) Joint Controller of Examinations – Special Invitee	
(viii) Any other Special invitee	

(b) Functions:

- (i) Any kind of indiscipline / misbehavior of students in the class, inside the campus or in the hostel will be referred to the Disciplinary Action Committee.
- (ii) Malpractice of any kind by students in Tests, Examinations, Project Work, Viva – Voce, Field Work etc., will be referred to the Disciplinary Action Committee.
- (iii) Any kind of indiscipline / misbehavior related to Ragging, teasing of students and other disputes among the students referred by the Anti Ragging Committee shall be taken up by the DAC.
- (iv) The meeting of the DAC will be convened by the Principal whenever necessary and the students/Faculty complainant and the litigant will be asked to appear before the Committee (if necessary, along with their parents) for enquiry.
- (v) The decision taken by the Committee, regarding the nature of punishment, will be final. The punishment may be in the form of a fine, suspension from attending classes, dismissal from the College or being debarred from writing the Semester Examinations.

2.2.6 LIBRARY ADVISORY COMMITTEE :

The Library Advisory Committee recommends and formulates the norms and guidelines to the governance and the functioning of the library, interpreting the purposes and needs of the library to the administration, faculty, and the student body, and in communicating to the library the areas of concern and strengths as perceived by the college community and budgeting of library funds, for.

(a) Constitution:

The Library Advisory Committee will consist of the following members:

(i) Principal – Chairman	Chairman
(ii) Vice-Principals (Aided, Self-Financed & Projects)	ex-officio
(iii) Deans- Arts /Sciences / IQAC / Research & Development	ex-officio
(iv) Bursar	ex-officio

(v) Two Heads of Departments – one representing the Arts and the other representing the Sciences.	nominated by the Principal
(vi) Two senior staff (one each from Aided and Self-Financed sections)	
(vii) Two P.G. students with high academic achievements – one representing the Arts and the other representing the Sciences	Nominated by the Principal.
(viii) Assistant Librarian	Ex-Officio.
(ix) Librarian	Member Secretary
(x) Controller of Examinations	

(b) Term

The term of the members, other than ex-officio members, shall be two years.

(c) Frequency of Meetings:

- (i) The Library Committee will meet as many times as business warrants.
- (ii) The Member Secretary of the Committee will arrange the first meeting of the year as soon as the full Committee is selected and formed.
- (iii) Meeting will be conducted at least once per semester.
- (iv) One third of the members will constitute the quorum at any meeting of the Committee.
- (v) In the absence of the Principal, the Vice-Principals (Aided / Self - Financed) shall act as the Chairman.
- (vi) On the direction of the Chairman, meetings of the Committee shall be convened. The Librarian shall, ordinarily, issue to each member thereof, a notice for convening the meeting along with a copy of the agenda thereof at least seven days before each meeting.
- (vii) In case of emergency meetings, the Chairman may suspend or modify the operation of the above rule regarding issue of notice and agenda.
- (viii) Not less than half the members of the Library Advisory Committee may send a request to the Chairman to convene a meeting of the Committee.

(d) Functions

The Library Advisory Committee will help

- (i) In formulating general library policies and regulations which govern the functions of the library.
- (ii) To provide proper documentation services and updating the Library collection.
- (iii) To work towards modernization and improvement of Library and documentation services.
- (iv) To formulate policies and procedures for efficient use of Library resources.
- (v) To review Library readership of each Department.
- (vi) To adopt measures to enhance readership.
- (vii) To prepare budget and proposals for the development of the library.
- (viii) In allocating funds to the different Departments.
- (ix) To seek and review the feedback on Library functions from readers and suggest suitable remedial measures.
- (x) To submit the annual report on the functioning of the Library.
- (xi) To appoint a Book Selection Sub Committee which may get assistance from the Heads/Coordinators of the Departments.
- (xii) To add, amend or delete any rules prescribed for the use of the Library services by the readers.
- (xiii) To consider any matter referred to it by the Academic Council or the Principal.
- (xiv) To consider the policies regarding stock-taking/weeding out documents.

2.2.7 STUDENT COUNSELLING CENTRE (SCC) :

Constitution of the SCC

(i) Principal	Chairman
(ii) Vice Principals(Aided, Projects & Self-Financed)	ex-officio
(iii) Dean (Staff & Student Welfare)	
(iv) Associate Deans (Staff and Student Welfare)	
(v) Counsellors	
(vi) Eight Senior Faculty Representatives	
(vii) Hostel Sub –wardens	
(viii) Two Student Representatives from the Student Council	
(ix) One External Expert in the field of Psychology/ Mental Health Education or Practicing Psychiatrist	

The counselling center functions to enable teachers and students maintain an agile mental health. The center organizes specific programmes and activities to bring about voluntary positive change in students, Improve personal Effectiveness and helps them resolve Attitudinal Problems. The members of the committee meet as and when required to plan and implement activities throughout the year. The Student Counsellors are available in the campus from 9 to 7 every day to counsel students.

2.2.8 INTERNAL QUALITY ASSURANCE CELL (IQAC) :

(a) Constitution

(i) Principal	Chairman
(ii) Administrative Officers - Vice Principal (Aided) & Vice Principal (SF)	ex-officio
(iii) Eight Senior Teachers	
(iv) Member from the Management - Vice Principal (Projects)	
(v) Two Members form the Local Society - Bursar & Rector	
(vi) One Student Representative	
(vii) One Alumni Representative	
(viii) One Employers	
(ix) Stake holders	
(x) Dean IQAC	
(xi) Associate Deans	
(xii) Documentation coordinators	

The IQAC is meant for planning, guiding and monitoring Quality Assurance (QA) and Quality Enhancement (QE) activities of the College. It channelizes and systematizes the efforts and measures of the College towards academic excellence. It is a facilitative and participative organ of the College. The IQAC is a driving force for ushering in quality by working out intervention strategies to remove deficiencies/lacuna and enhance quality.

The IQAC shall be constituted under the chairmanship of the Principal. He/She may be assisted by a Dean who shall be a senior faculty member. This position may be held as an additional charge by the faculty member concerned.

(b) Term : The membership of nominated members shall be for a period of two years.

(c) Functions:

The IQAC should meet at least once in a Semester. The quorum for the meeting shall be two-thirds of the total number of members. The agenda, minutes and Action Taken Reports are to be documented with official signatures and maintained by the coordinator, IQAC.

The IQAC shall have the following functions:

- (i) Development and application of quality benchmarks / parameters for the various academic and administrative activities of the College.
- (ii) Facilitating the creation of a learner-centered environment conducive for quality education and faculty maturation to adopt the required knowledge and technology for a successful participatory teaching and learning process;
- (iii) Arrangement for feedback responses from students, parents and other stakeholders on quality-related institutional processes;
- (iv) Dissemination of information on the various quality parameters of higher education;
- (v) Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles;
- (vi) Documentation of the various programmes/activities of the Higher Educational Institution (HEI), leading to quality improvement;
- (vii) Acting as a nodal agency of the College for coordinating quality related activities, including adoption and dissemination of good practices;
- (viii) Development and maintenance of Institutional database through Management Information Systems (MIS) for the purpose of maintaining / enhancing the institutional quality;
- (ix) Development of Quality Culture in HEI;
- (x) Preparation of the Annual Quality Assurance Report (AQAR) of the College based on the quality parameters / assessment criteria developed by the relevant quality assurance body.

(d) Specific Areas of Operations/Functions of IQAC

- (i) Monitoring and supervising the various academic, co-curricular and extra – curricular activities.
- (ii) Providing guidance to each Department on Quality related aspects.
- (iii) Updating the curriculum.
- (iv) Promoting research culture.
- (v) Establishing optimum use of Information and Communication Technology (ICT) among the staff and the students.
- (vi) Infra structure development for conducive academic environment.
- (vii) Promoting International Links. (MoU)
- (viii) Assessment surveys (Staff appraisal, SWOT analysis etc)
- (ix) Periodic quality checks.
- (x) Preparation of Annual Quality Assurance Report and other reports connected with Higher Education.

2.2.9 DEANERY OF ACADEMICS (ARTS & SCIENCE) :

(a) Constitution

(i) Principal	Chairman
(ii) Vice Principals (Aided & SF)	ex-officio
(iii) Vice Principals (Projects)	ex-officio
(iv) Dean of Academics(Arts)	Convener
(v) Dean of Academics(Science)	Convener
(vi) Associate Deans (Arts & Science)	

(vii) Dean(IQAC)	
(viii) Documentation Coordinators	
(ix) Five Faculty members from the different academic Disciplines	
(x) Any Special Invitee as suggested by the Principal and Dean	
(xi) Student representatives from the Student Council	

The Deanery of Academics functions to Review, Plan and Implement quality academic practices as part of the Curriculum. The deanery shall hold atleast two review meetings at the beginning and end of each semester or may meet more frequently as required. It stands as the body of authority to streamline teaching learning process in the College and functions in liaison with the office of the Controller of Examinations in matters related to credits/ Examination and Evaluation and subsequently functions as the authority to convene the Academic Council of the college. The tenure of the Deanery shall be three years.

2.2.10 DEANERY OF STAFF AND STUDENT WELFARE (SSW) :

(a) Constitution

(i) Principal	Chairman
(ii) Vice Principals (Aided & SF)	ex-officio
(iii) Vice Principals (Projects)	ex-officio
(iv) Dean of (Staff & Student Welfare)– Convener	
(v) Associate Deans (Staff & Student Welfare)	
(vi) Documentation Coordinators	
(vii) Student Counsellors	
(viii) Any Special Invitee as suggested by the Principal and Dean	

The tenure of the members could be three years. The deanery functions to undertake welfare measures for the benefit of the students and all the employees of the college. Welfare measures include providing Scholarships, Free-ships and Noon meals to the economically challenged and other special schemes for the employees of the Institution.

2.2.11 DEANERY OF RESEARCH AND DEVELOPMENT (R & D) :

(a) Members

(i) Principal – Chairman	Chairman
(ii) Vice-Principal (Aided, Self-Financed & Projects)	ex-officio
(iii) Bursar	ex-officio
(iv) Dean – Research & Development – Convener	
(v) The Deans – Arts / Sciences / IQAC	
(vi) Associate Deans (R & D)	
(vii) Documentation Coordinators of the Deanery	
(viii) One Senior Research Supervisor in Science	
(ix) One Senior Research Supervisor in Arts	
(x) The Controller of Examinations	
(xi) Two research Scholars from Arts & Science Disciplines	

(b) Period: Two years for the nominated members.

(c) Functions:

- (i) The Deanery will meet as and when it warrants.
- (ii) The committee will plan and execute activities that foster research in the campus.
- (iii) The Committee will oversee the implementation of the Current rules and regulations framed by the University for the Conduct of research programmes.
- (iv) The Committee will also help the interested students to apply for research projects to funding agencies.
- (v) The committee will recommend applications after scrutiny to the Principal for the financial support (Research Project Funds or Travel Support Funds) of the Management.
- (vi) Any request, for a Training Programme or for an infrastructural facility to facilitate the research work in the departments, is to be sent to the Principal through the Research Committee.
- (vii) A Database of Research Supervisors and the Scholars with essential details will be available with the Research Committee.
- (viii) The committee will forward through the Principal, funding applications to any other agency.
- (ix) The Committee will arrange for periodic meetings of all the research scholars and supervisors, every year for dissemination of Policies, Norms and Regulations of research Projects and for Grievances if any.
- (x) The committee will nominate the best Researcher Awardee every year based on the number of approved publications, their impact factors and other research activities.
- (xi) When conferences are arranged or books are published, any issue related to this is to be brought to the notice of the Research Committee.
- (xii) The committee will try to resolve the grievances of the research candidates presented before the committee.
- (xiii) The committee has the power to monitor the funds used for research purposes by the researcher / department.
- (xiv) A copy of the doctoral thesis should be submitted to the Library through the committee at the time of the Viva- Voce examination.
- (xv) The committee will also set the criteria for the award of incentives to publications based on their National/International merit.

2.2.12 DEANERY OF EXTENSION ACTIVITIES :

The Deanery of Extension Activities (DEA) functions to coordinate and Implement service learning and outreach to the community. DEA shall involve in community development projects under the govt. and/or Non-governmental Agencies and enables on-campus and off-campus student – community engagement events in the projects through the different student clubs in the college.

(a) Constitution

(i) Principal	Chairman
(ii) Vice Principals (Aided & SF)	ex-officio
(iii) Vice Principals (Projects)	ex-officio
(iv) Dean of Extension Activities – Convener	
(v) Associate Deans of Extension Activities	
(vi) Extension Officers	

(vii) Faculty Coordinators of the Student Clubs	
(viii) One student Representative from the Clubs	
(ix) Controller of Examinations	
(x) Any Special Invitee as suggested by the Principal and Dean	

Functions of the DEA

- (i) The DEA shall meet at least thrice a year
- (ii) The roles of the division shall be to Select coordinators of the different clubs, appoint coordinators for different outreach projects and programmes and review the functioning of the clubs and streamline the activities of the clubs and projects.
- (iii) The Extension officers shall plan and execute the outreach activities in consultation with the Coordinators of the Clubs.
- (iv) The DEA will also oversee the implementation of the Unnat Bharat Abiyan project planning implementation and reporting to the relevant authorities of the Govt. of India.
- (v) The DEA will be the body that evaluates the student performance and fulfilment of the attendance criteria by students in order to get the credits assigned for the Part V activities.
- (vi) The DEA will also be the liaison for the Outreach Schemes of the college such as the Community development Projects in the Adopted Villages and the neighborhood.
- (vii) The DEA organizes a Service day every year to honor the students and the Coordinators for remarkable Service activities.

2.2.13 DEANERY OF INTERNATIONAL RELATIONS :

To streamline the international relations of our college it has been decided to have a separate International Relations Cell. This international relations cell will have the following objectives:

- (i) To draft MOU's with foreign universities and colleges.
- (ii) To facilitate in organising faculty and students exchange programs.
- (iii) To coordinate with various departments regarding curriculum mapping with the foreign universities.

(a) Constitution

(i) Principal	Chairman
(ii) Vice-Principals (Aided, Projects & Self-Financed)	ex-officio
(iii) Deans Arts /Sciences /IQAC and	
(iv) Special Invitees (Recommended by the principal)	
(v) Dean – International Relations – Convener	
(vi) Associate Deans – (International Relations)	

The Deanery of International Relations will assist the Principal to:

- (i) Frame the norms/guidelines pertaining to international affairs
- (ii) Map credits for exchange students
- (iii) Frame rules for the international hostel – specially applicable to students
- (iv) Frame the regulations for the international dining hall and hostel
- (v) Draft regulations for incoming students and outgoing international exchange students
- (vi) Formulate the procedures for fees/hostel and dining charges to be collected by the college
- (vii) Decide on attendance, and internal credits, for outgoing and incoming students
- (viii) Address the issues and grievances related to international affairs/ students/staff

(c) Tenure: Two years

(d) Frequency of Meeting

The international cell will meet once in three months every year, or as and when the need arises.

2.2.14 DEANERY OF TRAINING AND PLACEMENT :

(a) Constitution:

(i) Principal	Chairman
(ii) Vice Principals (Aided, Projects & Self-Financed)	ex-officio
(iii) Bursar	ex-officio
(iv) Dean (Training and Placement)	
(v) Associate Deans (Training and Placement)	
(vi) Placement Officer	
(vii) Assistant Placement Officers	
(viii) Faculty Facilitators (One from Each Department)	
(ix) Two Experts from Industry	
(x) Two Student Representatives from the Student Council	

Training and Placement Division will address the following

- To organize and conduct skill oriented programmes for students in order to attain employability such as Effective Communication, Aptitude and Hands on training in the field and classrooms etc.
- To drive for the conduct of Campus Interviews for all the departments.
- Monitor the student profile.
- Create awareness among the students towards Job Opportunities.
- Establish a healthy the relationship between Bishop Heber College card Industries of various kinds.
- Conduct Job Fairs in the Campus once a year at least.
- Monitor the Off Campus drive.
- Initiate coaching classes for competitive examinations of TNPSC, UPSC, NET, Railways, Banks etc.

2.2.15 INTERNAL COMPLAINTS COMMITTEE (ICC) :

(a) Composition

(i) One Senior Women faculty - Presiding Officer
(ii) Two Senior faculty Members committed to the Cause
(iii) Two Senior Non- Teaching Staff Committed to the cause of the Gender equity
(iv) Three Students (if matters related to students arise)
(v) Two Research Scholars (if matters related to students arise)
(vi) One member from NGO Committed to the Cause
(vii) One Legal Advisor (outside the Institution)

The ICC functions to ensure the presence of a healthy academic environment that enables students and staff of the college to work without fear of prejudice, gender bias and sexual harassment. The cell constituted as per the Notification of the UGC (Prevention, Prohibition and Redressal of Sexual harassment of Women Employees and Students in Higher Education Institutions), Regulations 2015 is the single body that enforces the Anti -Sexual harassment laws in act and spirit. The cell also engages in wide sensitization of the provisions available to Employees for the reporting and redressal of such offences.

The ICC meets every Half Yearly for review purpose and more frequently if required. The tenure of the members shall be three years.

The ICC provides assistance to any employee or student who chooses to file a complaint. The mechanism of registry and inquiry of Complaints could be carried out as per the mandates given by the Regulations.

2.2.16 COMPLAINT REDRESSAL COMMITTEE (COE) :

A Committee has been constituted by the Management to consider and redress complaints of Sexual Harassment. The Chairman and Members of the Committee are as follows:

Committee:

- (i) Principal – Chair Person
- (ii) Vice-Principals (Aided, Self-Financed & Projects)
- (iii) Bursar
- (iv) Deans – Arts /Sciences / IQAC / Staff & Student Welfare
- (v) The Controller of Examinations
- (vi) Three Senior Faculty Members nominated by the Principal (of whom two shall be ladies)
- (vii) Special Invitee/s (if needed, at the Principal's discretion)

Redressal Process:

Any student/employee who feels is being sexually harassed directly or indirectly in the college campus may submit a complaint of the alleged incident with date and time of occurrence to any member of the Committee in writing with his/her signature within five days of occurrence of the incident. The Committee will maintain a register to endorse the complaint received by it and keep the contents confidential, if it is so desired, except to use the same for discreet investigation. The Committee will hold a meeting with the complainant within seven working days of the receipt of the complaint, but no later than ten working days in any case. At the first meeting, the Committee members shall hear the Complainant and record her/his allegations. The Complainant can also submit any corroborative material with a documentary proof, oral or written material, etc., to substantiate his/her complaint. If the Complainant does not wish to depose personally due to embarrassment of narration of event, a lady faculty member for lady student/employees involved and a male faculty member for male student/employees, involved shall meet and record the statement. Thereafter, the person against whom complaint is made may be called for a deposition before the Committee and an opportunity will be given to him/her to give an explanation, whereafter, an “Enquiry” shall be conducted and concluded. In the event, that the complaint does not fall under the purview of Sexual Harassment or the complaint does not mean an offence of Sexual Harassment, the same would be dropped after recording the reasons thereof.

In case the complaint is found to be false, the Complainant shall, if deemed fit, be liable for appropriate disciplinary action by the Management.

Enquiry Process:

The Committee shall immediately proceed with the Enquiry and communicate the same to the Complainant and person against whom the complaint is made. The Committee shall prepare and hand over the Statement of allegation to the person against whom the complaint is made and give him/her an opportunity to submit a written explanation if she/he so desires within 7 days of receipt of the same. The Complainant shall be provided with a copy of the written explanation submitted by the person against whom the complaint is made. If the Complainant or the person against whom the complaint is made desires any witness/es to be called, they shall

communicate in writing to the Committee the names of witness/es whom they propose to call. If the Complainant desires to tender any documents by way of evidence before the Committee, he/she shall supply original copies of such documents. Similarly, if the person against whom complaint is made desires to tender any documents in evidence before the Committee he/she shall supply original copies of such documents. Both shall affix his/her signature on the respective documents to certify these to be original copies. The Committee shall provide every reasonable opportunity to the Complainant and to the person against whom complaint is made, for putting forward and defending their respective case. The Committee shall complete the “Enquiry” within reasonable period but not beyond three months. The report of the Committee shall be treated as an enquiry report on the basis of which an erring student/employee can be awarded appropriate punishment straightaway. The Principal will direct appropriate action in accordance with the recommendation proposed by the Committee.

Other points to be considered:

The committee may recommend the action which may include dismissal or any other appropriate disciplinary action. Where sexual harassment occurs as a result of an act or omission by any third party or outsider, the Principal shall take all steps necessary to assist the affected person in terms of support and preventive action. In case the Committee finds the degree of offence coverable under the Indian Penal Code, then this fact shall be mentioned in its report and appropriated action shall be initiated by the Management, for making a Police Complaint.

2.2.17 ACADEMIC AUDIT COMMITTEE :

(i) Principal	Chairman
(ii) Vice Principals -Aided, Self-financed & Projects	ex-officio
(iii) Dean (Academics)	
(iv) Associate Deans	
(v) Dean (IQAC)	
(vi) Associate Deans, IQAC	
(vii) Core Team - 5 Senior Faculty Members	
(viii) Internal Evaluators – One Faculty Member Nominated by the Dean IQAC for each department	
(ix) External Experts	
(x) Documentation Coordinators	
(xi) Data Managers	

Academic Audit Committee will be constituted every Year by the Chair Person and the Dean (IQAC) & Dean (Academics)

(a) Tenure

(i) Audit Tenure Only

(ii) The Chair Person, Dean (IQAC) & Dean (Academics) will constitute the committee for the Audit and Provide Guideline for the Evaluation Process.

(iii) The Core team Comprising of the Faculty members from the Departments will evolve the Scoring Pattern and the Rubrics for the Assessment

(iv) The core Team will also nominate Internal Evaluators and External Experts for the Audit.

(v) Internal Evaluators (IE) will be Evaluating the performance of the department and finalize the score sheet as per the expert's review

(vi) IEs will also Assist the External Expert during Evaluation and the Department Visit and Preparation of Evaluation Report

2.2.18 VALUE AND LIFE ORIENTED EDUCATION DIVISION :

(i) The Principal	Chairman
(ii) Vice-Principals (Aided & Self-Financed)	ex-officio
(iii) Vice-Principal (Projects)	ex-officio
(iv) Bursar	ex-officio
(v) Controller of Examinations	ex-officio
(vi) Dean(Academics)- Arts & Science	ex-officio
(vi) Associate Deans(Academics)- Arts & Science	
(vii) VLOE- Course Coordinators	
(viii) Eight Faculty Representatives who teach VLOE Course	
(ix) Student Representatives from the Student Council	
(x) Two Educationists from Renowned Academic Institutions who are Experts in the field of Value Education/ Ethics/Sociologists	
(xi) Student Counsellors	
(xii) Special Invitees (If any)	

The VLOE division coordinates the teaching and evaluation of the VLOE course which is offered to all undergraduate Students across disciplines. The committee meets twice a year to streamline and review the implementation and evaluation process of the course as per the regulations of the UGC and the guidelines of the Bharathidasan University. The committee also serves as the Board of studies for the course.

2.2.19 RELIGIOUS LIFE COMMITTEE :

(i) The Principal	Chairman
(ii) Rector of the College	
(iii) Chaplain of the College	
(iv) Vice-Principals (Aided & Self-Financed)	ex-officio
(v) Vice-Principal (Projects)	ex-officio
(vi) Bursar	ex-officio
(vii) Controller of Examinations	ex-officio
(viii) Convener of Religious Life Committee	
(ix) Joint Convener of Religious Life Committee	
(x) Five Faculty Representatives	
(xi) Student Representatives	
(xii) Student Counsellors	
(xiii) Special Invitees (If any)	

The RLC coordinates the religious activities of the college including the conduct of regular prayers, Daily devotions and conventions for the benefit of the Christian students and teachers in the college. The RLC will also plan for the annual thanksgiving program for the college community.

2.2.20 SADHANA WOMEN'S CELL :

(i) The Principal	Chairman
(ii) Vice-Principals (Aided & Self-Financed)	ex-officio
(iii) Vice-Principal (Projects)	ex-officio
(iv) Bursar	ex-officio
(v) Dean(Staff & Student Welfare)	
(vi) President (Women Faculty)	
(vi) Vice President (Women Faculty)	
(vii) Secretary (Women Faculty)	
(viii) Treasurer (Women Faculty)	
(ix) Eight Women Faculty Representatives	
(x) Five Student Representatives	

Sadhana is the Cultural forum of women in the Campus. The Cell Co-ordinates, Plans and implements periodic gatherings, celebrations and motivational sessions to motivate women students and faculty in the campus. The cell also provides opportunity for women to feel at home in the campus and be free to express their authentic self in the campus.

2.2.21 SPORTS COMMITTEE :

(i) The Principal	Chairman
(ii) Vice-Principals (Aided & Self-Financed)	ex-officio
(iii) Vice-Principal (Projects)	ex-officio
(iv) Bursar	ex-officio
(v) Director, Physical Education	
(vi) Dean(Staff & Student Welfare)	
(vii) Eight Faculty Representatives	
(ix) Student Sports Captains	
(x) Two Physical Directors from other Colleges or Universities	
(xi) One Sports Nationally Acclaimed Sports person	
(xii) Special Invitees, if any	

The Sports committee functions to plan review and implement sports and games activities in the College. The committee serves as a suggestive body to the college in augmentation of Sports and games infrastructure and other resources. The committee, ensures that the institution creates avenues for the Sports persons to represent the institution in various National and internally recognized competitions and emerge successfully. The committee also reviews the activities of the Department of Physical Education and ensures that a physically fit and agile student community graduates from the institution every year.

2.2.22 FINE ARTS ASSOCIATION :

(i) The Principal	Chairman
(ii) Vice-Principals (Aided & Self-Financed)	ex-officio
(iii) Vice-Principal (Projects)	ex-officio
(iv) Bursar	ex-officio
(v) Two Staff Coordinator for Fine Arts	
(vi) Dean(Staff & Student Welfare)	
(vii) Associate Deans (Staff& Student Welfare)	
(viii) Five Faculty Representatives	
(ix) Student Representatives for different performing Arts	
(x) One Staff Representative from the Functions Committee	
(xi) Two External Expert in the Field of Fine Arts Education	
(xii) Special Invitees, if any	

The Fine Arts Association of the College identifies and promotes talents of students in Performing Arts and Fine Arts. The committee creates avenues for the students to express themselves through various artistic performances in National and International Arena and nurtures in the student, a sense of responsibility in sharing art and stand for the cultural ethos and Pluralism of the Institution and the Country at large.

2.2.23 INSTITUTE INNOVATION CELL (IIC) :

(i) The Principal	- Chairman
(ii) Vice-Principals (Aided & Self-Financed)	- ex-officio
(iii) Vice-Principal (Projects)	- ex-officio
(iv) Bursar	- ex-officio
(v) IIC Convener	
(vi) Dean(IQAC)	
(vii) Dean(R &D)	
(viii) Associate Deans (R & D)	
(ix) IIC Activity Coordinators	
(x) IIC- Design Thinking & Innovations Coordinator	
(xi) IIC- Social Media Coordinator	
(xii) IIC -Internship Activity Coordinator	
(xiii) Student Representatives	
(xiv) Two Industry Expert	
(xv) Special Invitees, if any	

IIC is the Cell constituted as per the guidelines of MHRD in order to create a vibrant local innovation ecosystem and moot Start-up/entrepreneurship supporting Mechanism in College. IIC conducts various innovation and entrepreneurship-related activities prescribed by Central MIC in time bounded fashion. The Cell also Identifies and rewards innovations and share success stories. The cell Organizes Hackathons, idea competitions, mini-challenges etc., with the involvement of industry.

3. PROCEDURE FOR STARTING A NEW PROGRAMME

The procedure for starting a new programme in any department is as follows :

- (i) The Department concerned should give a proposal to the Governing Body / Trust of the College and get its consent.
- (ii) The Department which intends to offer a new programme should give a proposal to the concerned Board of Studies stating the
 - ★ Need and scope of the programme.
 - ★ Eligibility of the takers.
 - ★ Syllabi for the various courses and the curriculum of the programme.
 - ★ Methodology of teaching and evaluation techniques.
 - ★ Eligibility of teachers.
 - ★ Number of students per batch.
 - ★ Period of the programme.
 - ★ Relevance to society and job opportunities.
 - ★ The recommendations of the Board of Studies is to be presented to the Academic Council.
 - ★ The Academic Council shall scrutinize the syllabi, eligibility of the candidates and all other related issues and recommend to the College Governing Body/Trust.
 - ★ After getting the permission from the College Governing Body / Trust, the Head of the Department concerned should seek the help of the Principal to get the recognition from the University / UGC / AICTE.
 - ★ If the newly started programme is a Diploma or a Certificate Programme, the Diploma / Certificate will be issued under the seal of the College.
 - ★ The College may rename the existing programme after restructuring / redesigning it, with the approval of the College Academic Council as per the UGC norms. The new nomenclature should be as specified by the UGC under section 22 of UGC Act.
 - ★ The University should be duly informed of such changes so that it may award new degrees in the place of the old.

Wherever and whenever the University may ask clarification regarding the issues in the proposal from the College, the College will provide such clarification with an understanding that the University shall accept the students for award of degree under such newly proposed or modified study programmes.

4. STUDENTS EXCHANGE PROGRAMME

Bishop Heber College allows a few meritorious students to go on Students Exchange Programme to some of the foreign Universities with which the College has signed MoUs. A student who wishes to go to a foreign University, for a semester on Students Exchange Programme, has to follow the following guidelines offered between each college / university.

- (i) The student has to choose the course works, in consultation with his/her HOD, so that (a) the course works are relevant to the Programme he/she is undergoing in Bishop Heber College and at the same time take note that there is no overlapping (b) there is no mismatch in the number of course works/credits offered between each college/university.
- (ii) The foreign university will be asked to send the Marks/Grades to the Controller of Examination directly, once the student completes his/her studies in the University. The Controller of Examinations, in consultation with the HOD, will ensure that there is no mismatch in the number of course works to be done as well as the total credits to be earned for the semester.
- (iii) As the candidate has to earn the minimum credits required from different parts of the curriculum as prescribed by the University / Government, the students will be required to take a suitable number of course works in the subsequent semesters to meet this need.

In case of mismatch of credits/courses related to the core courses, the HOD / coordinator of the respective department will be required to go through the syllabi of the course works done in the foreign university and recommend suitable additional credits, as a consideration for the student's international exposure, so as to arrive at the total number of credits to be earned for that semester.

5. LATERAL ENTRY AND TRANSFER OF STUDENTS

(a) Lateral Entry

As per Bharadhidasan University Regulations (Ref: 12148 / BOCC1/2005), recognized Diploma holders in Commerce are eligible to join the B.Com Degree Programme in the second year (Lateral Entry), even as Postgraduate Diploma holders in Computer Applications are eligible to join M.C.A. in the second year. Such lateral entries are subject to the following condition:

Such candidates shall be classified on the basis of the marks obtained by them in the second and third year examinations of this University, and that they shall not be eligible either for ranking or for the award of the University prizes and medals.

(b) Transfer

Students seeking a transfer to the II year UG Programme in Bishop Heber College have to fulfill the following conditions:

- (i) The students should have passed all the courses of the 1 year Degree Programme. (both the semesters)
- (ii) The College in which the student studied previously(1 year)should have the same Part I language and allied papers as in Bishop Heber College.
- (iii) Seats must be available in the Department concerned of Bishop Heber College
- (iv) In case of dissimilar courses between the two colleges, the student concerned has to take an equivalent course(s) offered by the department concerned.
- (v) The Principal of the College has the right to exempt the candidate from doing the courses already studied and include additional course(s), in consultation with the Department concerned.
- (vi) The student seeking a transfer has to pay the specified Transfer Fee to Bharathidasan University through a D.D favoring the Registrar.

6. REGULATIONS FOR EXAMINATIONS AND VALUATIONS

6.1 END SEMESTER EXAMINATIONS (ESE) :

- (i) All those students who have put in the required number of days of attendance are eligible to appear for the End Semester Examinations irrespective of whether they have passed in the CIA or not. If a student has a shortage of attendance and if the shortage is condoned as per the University guidelines then he/ she can appear for the End Semester Examinations, after paying the prescribed condonation fee. Students whose shortage of attendance is not condoned will not be permitted to write that semester's examinations.
- (ii) Students have to pay the examination fees for all the courses of the current semester and arrear courses, if any, and submit the application form to the Office of the Controller of Examinations before the due date stipulated.
- (iii) The Hall Tickets for the End Semester Examinations will be issued to the students a few days before the commencement of the End Semester Examinations. Each student must bring his/her Hall Ticket and ID Card to every session of the End Semester Examinations. If, for any valid reason, the Hall Ticket of a student is detained he/she is not permitted to write the ESE.

6.1.1 CHIEF SUPERINTENDENT (TESTS AND EXAMINATIONS) :

- (i) For each academic year one senior member of the staff will be appointed by the Principal as the Chief Superintendent, based on his/her availability and willingness. The Chief Superintendent will be fully responsible for conducting the Internal Tests and End Semester Examinations.
- (ii) He/She will be supported by a team of staff members including Additional Chief Superintendent, reserve invigilators and other support staff.
- (iii) The Chief Superintendent can choose the Additional Superintendent (preferably from the other shift) and the support staff in consultation with the Principal.
- (iv) All works, related to the Internal Tests will be non-remunerative and the strength of the support staff will depend upon the need and requirement.
- (v) For the End Semester Examinations, the remuneration will be paid based on the guidelines laid down by the Bharathidasan University. The Chief Superintendent will follow the guidelines strictly to choose the support staff and invigilators.
- (vi) The Internal Tests / End Semester Examinations are common for both Aided and Self Financed sections. The Chief Superintendent will be responsible for making all arrangements for Internal Tests and Semester Examinations.
- (vii) He / She will look after the preliminary arrangements like collection of Answer Books, Additional Sheets, Absentees Statement Forms, Attendance Forms and other Stationeries from the College office (Aided / Self Financing) / Office of the Controller of Examinations prior to the Internal Tests or Semester Examinations.
- (viii) The Chief Superintendent will also look after the assignment of invigilation duty to the teaching staff for the Internal Tests and Semester Examinations.
- (ix) For Internal Tests, the invigilation duty will be equally divided among all the teachers.

- (x) For the End Semester Examinations the invigilation duty is mandatory for all the teachers. However the Chief Superintendent can use his / her discretion to assign desired number of sessions judiciously to teachers who willingly opt for it.
- (xi) The Chief Superintendent may also get some staff members (about 5-10%) from neighboring colleges for invigilation work during the Semester Examinations.
- (xii) Any change in the invigilation assignment must be done only with the approval of the Chief Superintendent.

6.1.2 DUTIES OF THE CHIEF SUPERINTENDENT :

The Chief Superintendent will

- (i) Collect the question papers from the Office of the Controller of Examinations in advance, verify and tally with the courses and the number of students registered for the respective courses as per the time table and keep them in his/her safe custody.
- (ii) Assign rooms/Halls to the invigilators half an hour before the commencement of the Internal Tests/Semester Examinations and distribute required number of question papers for each course to the invigilators .
- (iii) Instruct the invigilators to be in their respective rooms/halls at least 10 minutes before the commencement of the Internal Tests/Semester Examinations.
- (iv) Instruct the invigilator to check if the students have brought their ID cards and Hall Tickets (for the End Semester Examinations) even before distributing the question papers.
- (v) Ensure that the absentees are marked and the signature of the students present are obtained promptly by the invigilators.
- (vi) Ensure that all the students write the Internal Tests for the entire duration (2 hours) and the End Semester Examinations till the last half hour (2½ hours).
- (vii) Ensure that the answer scripts are collected, checked and packed in respective covers on which the roll numbers/register numbers present and absent are marked correctly along with the course code and the course title.
- (viii) Make sure that the answer script bundles are handed over to the respective Departments / Office of the Controller of Examinations immediately after the Internal Tests/End Semester Examinations along with the list of absentees and get the acknowledgment for the same.
- (ix) Ensure that all malpractice cases (of any nature) are reported to the Office of the Controller of Examinations promptly.

6.1.3 THE CHIEF OBSERVER :

- (i) The HOD or Coordinator will act as a Chief observer for all the Examinations in the particular sessions assigned to them
- (ii) Inspect the Examination Halls and verify the seating arrangement . If the seating arrangement is improper he/she shall inform the superintendent Exam and get it amended.
- (iii) Observe that internal vigilance group is active. Similarly, visit the examination hall frequently and exercise check for proper conduct of examination and discouraging malpractice.

- (iv) Keep vigil of all aspects of the conduct of examination at the centre and report the cases of malpractice / misconduct, if any, to the superintendent Exam. The superintendent Exam. Shall take action in such cases as per prescribed procedure

6.1.4 DUTIES OF HALL SUPERINTENDENT /INVIGILATORS :

TIMINGS	FORENOON SESSION	AFTERNOON SESSION
Examination	09.30 a.m. to 12.30 p.m.	02.00 p.m. to 05.00 p.m.
Reporting	09.00 a.m.	1.30 .p.m.

- (i) You are requested to report to the Chief Superintendent according to the timings given below:
- (ii) You are requested to verify that the 1. Student is seated according to his/her table number
2. ID Card 3. Hall Ticket 4. Mobile Phone (Switch off) and check other belongings if any.
- (iii) Instruct them that if they indulge in malpractice, they will be debarred for two semesters
- (iv) The Invigilators must sign in all the answer books/ additional sheets issued to the students, after ensuring that the students have filled in their Register Number, Course Code etc. correctly
- (v) Do not permit any student to enter the examination hall after 30 minutes from the commencement of the examination. Direct him / her to get the permission from the Chief Superintendent.
- (vi) If you come across any candidate indulging in malpractice of any kind, you must report it to the chief Superintendent without fail, in order to take appropriate action
- (vii) Candidates are permitted to leave the Examination Hall only during the last 30 minutes of the examinations
- (viii) Avoid mistakes in preparing the attendance report of the students.
- (ix) After the examination, arrange all written answer scripts in ascending order of Register Numbers and Submit the Same to the Chief Superintendent
- (x) Go around the hall and distribute the additional sheets in person.
- (xi) Avoid using mobile phone during invigilation work.
- (xii) The invigilators shall extend their full cooperation to the Chief Superintendent to conduct the Semester Examinations smoothly and successfully.

6.1.5 QUESTION PAPER SETTING :

(a) QUESTION PAPER SETTING – INTERNAL TESTS

- (i) For Internal Tests, the question papers for all the courses of UG and PG programmes, will be set by the Internal Examiners (Teachers of Bishop Heber College).
- (ii) For each course there will be one common question paper for all sections of aided and self financed streams. The question papers will be of two hours duration, following the model chosen by the respective departments.
- (iii) The Heads of Departments / Coordinators are responsible for identifying the question paper setters, collecting the typed copy of question papers from them and sending them to the office of the Controller of Examinations before the due date.
- (iv) The question paper setters will take utmost care to maintain confidentiality of the questions set by them.

(b) QUESTION PAPER SETTING – END SEMESTER EXAMINATIONS

- (i) For all UG programmes the Board of Examiners for question paper setting will consist of both examiners from other colleges (External Examiners) and from our own college (Internal Examiners).
- (ii) The External Examiners will be chosen based on their expertise other college / Universities.
- (iii) The question papers for all language courses, core courses, allied and elective courses will be set by the External Examiners.
- (iv) For all Part IV courses, like Value Education, Environmental Studies, Skill Based Elective Courses, Non-Major Elective Courses etc. the question papers will be set by the Internal Examiners.
- (v) Wherever an Internal Examiner is required, the services of one of the staff members who is handling the subject currently, will be used.
- (v) The Controller of Examinations can use his discretion to appoint examiners either from the panel of examiners recommended by the Board of Studies of the respective departments or from the Staff Returns obtained from other colleges as per the Requirement and Experience.
- (vi) Suitable honorarium, not less than that fixed by the Bharathidasan University will be paid to the question paper setters of End Semester Examinations.
- (vii) For all the core and elective courses of all the PG programmes the Board of Examiners for question paper setting will have only the External Examiners.

(c) SCRUTINY OF QUESTION PAPERS:

For the End Semester Examinations the Question Papers will be scrutinized by a committee which consists of any one the senior staff member of the Department and at least two senior members from among the Question Paper Setters. The Scrutinizing Committee will check whether the Question Papers are set as per the prescription of the respective Boards of Studies. If not, it will be reported to the Controller of Examinations (for necessary action).

6.2 GUIDELINES FOR ONLINE EXAMINATION :

To conduct online mode End Semester Examinations, a software “HEBEROX” is developed by the faculties of Computer Science and it is implemented from April 2020 Examinations. This online Examinations is conducted through Google Form by framing various online Examinations Committees.

6.2.1 ONLINE EXAMINATION COMMITTEE :

- (i) ESE Superintendent
- (ii) ESE Supervisor
- (iii) System Administrator
- (iv) Programmers
- (v) Online Course Organizers
- (vi) Online Course Examiners

6.2.2 DUTIES OF EXAM SUPERINTENDENT :

- (a) Responsible for conducting Online End Semester Examination 2020.
- (b) Will be supported by a team of the following staff members.
 - (i) Examination Supervisors
 - (ii) System Administrator

- (iii) Programmers
- (iv) Online Course Organizers
- (v) Online Course Examiners
- (c) Time Management for day to day examination session
- (d) Has requested to send a daily report to CoE Office.

6.2.3 DUTIES OF ONLINE EXAM SUPERVISORS :

- (i) Have to assist the Exam Superintendent.
- (ii) With the help of System Administrator you have to provide the system facilities to the course organizers and Course Examiners.
- (iii) Have to prepare Classwise and Datewise of Attendance report.
- (iv) Receive the PDF Folder and send a copy to CoE office.
- (v) Record the online difficulties faced by the Staff and Students.
- (vi) Please report any grievances from the students regarding the questions to the CoE Office.

6.2.4 DUTIES OF SYSTEM ADMINISTRATOR :

- (i) Have to provide systems for Course Organizers and Course Examiners.
- (ii) Have to allocate Four Programmers every day to assist the staff.

6.2.5 DUTIES OF ONLINE COURSE ORGANIZERS :

- (i) For the UG and PG final year you have to develop Google **form** link.
- (ii) While uploading Scrutinizing the questions.
- (iii) CoE Office will issue the soft copy of the days question paper.
- (iv) A requested to come to the OA lab at 2:00 PM and upload the next day question paper and create the link.
- (v) Have to be present at 8.45 am in OA Lab every day until your dept. exams are over

6.2.6 DUTIES OF ONLINE COURSE EXAMINERS :

- (i) Have to conduct the exam for your class.
- (ii) Take the attendance and hand over it to the supervisor.
- (iii) Report any problem arising during the conduct of examinations to the supervisor.
- (iv) Collect the **PDF** form of **Answer Sheet** and place it in a folder for valuation. A copy of it has to be handed over to the supervisor.
- (v) Any comments regarding questions by the students, report it to the CoE Office.
- (vi) Have to be present at 8.45 am in OA Lab for your course.
- (vii) Valuation of Answer Script**
 - (a) Have to evaluate the answer in the pdf form within a day
 - (b) Make sure the evaluation system is correct and efficient for the benefit of the students

- (c) Split the scheme for each questions in to three parts and evaluate. (divide the mark as 2+2+3=7) and enter the marks in the online ESE Portal and in the Mark statement.
- (d) In the Mark statement, mention total number of absentees and presentees and the total mark of each candidate. Forward the same with your signature and Head of the Department Signature to the CoE Office.

6.3 STUDENTS INSTRUCTIONS FOR ONLINE EXAM. :

- (i) Appear for the examinations at 9:20 AM. examination begins at 9:30 AM and finish it by 11:30 AM (Indian Standard Time).
- (ii) Be ready before the commencement of examination with your PC/Laptop/Smart Phone. Through Google-form instructions and the question paper will be posted by your course teacher.
- (iii) Make sure your mobile data is sufficient during the examination days and locate the good quality of the signal.
- (iv) Question Pattern : (First four units)
- | | | |
|--------------------|---|-------------------|
| Section – A | MCQ type (40 Multiple Choice Questions) | 40 x 1 = 40 Marks |
| Section – B | Answer any five out of eight Questions | 5 x 7 = 35 Marks |
| Total Marks | | = 75 Marks |
- (v) Time management is your responsibility.
- (vi) First you have to answer Section- A- MCQs. Timer will go up to 10:15 AM. (45 Minutes). Sessions will be automatically closed exactly at 10:15 AM for Section-A
- (vii) After 10:15 am Section-B Descriptive questions will be open to you till 11:30 AM. Download the question and begin the answer
- (viii) Answer Section-B questions in an A4 sheet (5 out of 8). The answer for question should not exceed more than 200 words. In the first sheet mention the Roll number, Course code, Course Title, Name, Signature and the declaration. In the remaining sheets write Page number, Roll number and Signature on the top.

Roll No :	Course Code :
Name :	Course Title :
	Signature of the Student :

- (ix) Please have sufficient stock of A4 size papers, account sheets and graph papers. Make complete use of the space in the A4 sheets and minimize the use of sheets. This is to ensure faster upload of the combined PDF copy.
- (x) Practice and use a suitable scanner app (e.g. Adobe Scan, Microsoft Office Lens, CamScanner etc.) for scanning and generating a legible combined PDF (Portable Document Format) copy of the answer sheets (single file). Total PDF file size to be uploaded should be less than or around 10MB (preferably) and file to be named with Roll number and postfix with exam order. (For example roll no.: 181102001 for 3rd examination filename : 181102001- Send the PDF file as directed by the course teacher.
- (xi) Send the PDF file within Half an hour i.e., you have to upload it before 12.00 noon IST. Otherwise your answer sheet won't be accepted.
- (xii) After submission, staple the written answer sheets in the order of page numbers and keep them safely in an envelope. Later students will be directed to send the hard copies of the uploaded written answer sheets of all subjects together in one envelope by registered / speed post to the CoE Office, BHC.
- (xiii) **Declaration Form:** Download the declaration format & duly handwritten the form and submit along with Section B answer sheet as a first page.

- (xiv) Online examination has two stages: - Stage 1: Section A, Stage 2: Scan the declaration and answer sheet in PDF format and upload. After completing these two stages, your examination process is completed. Otherwise, it will be incomplete.
- (xv) If you find any difficulties or interruptions in online process, contact the course teacher immediately. Don't panic, teachers will help you.
- (xvi) After declaring the overall results there will be supplementary exam for the absentees.

6.3.1 FINAL UG -VI & PG-IV SEMESTER ARREAR (ONLINE) EXAMINATIONS: INSTRUCTION TO STUDENTS WHO COMPLETED BEFORE THE ACADEMIC YEAR 2019 -2020 & STILL HAVE ARREARS :

Dear Students,

I wish to bring the following important instructions regarding your arrear examination which should be strictly followed

- (i) Students who already paid the arrear exam fees only are eligible to write this Final Semester Arrear Examination from 23rd September 2020.
- (ii) Question paper will be sent via your mail ID on the scheduled date of examination at 9:15 am. You are asked to download the question paper or copy it and follow the Instructions for answering.
- (iii) You are asked to use A4 Sheets to write the examination and provide the following details on the top of each answer sheet :

Register Number	:		Course Code	:	
Name of the Candidate	:		Course Title	:	
Signature with Date	:		Page Number	:	

- (iv) Duration of the Examination is 3 hours from 09.30 a.m. to 12. 30 p.m.

(v) ESE - QUESTION PAPER PATTERN FOR ON LINE :

Max. Marks : 75	Answer all Questions	Duration : 3 Hours
Part A	MCQ Type : 20 questions 4 Questions from each Unit	20 x 1 = 20 Marks
Part B Paragraph	5 Questions Answer not exceeding 300 words . One question from each unit	5 x 5 = 25 Marks
Part C Essay Type	3 Questions Answer not exceeding 1000 words	3 x 10 = 30 Marks
		Total :75 Marks

(or)

Max. Marks : 75	Answer all Questions	Duration : 3 Hours
Part A	15 questions Timer will start and questions will be in random order.	Set 1: MCQ 15 – first 20 min. Set 2: MCQ 15 – next 20 min. Set 3: MCQ 15 – next 20 min. Total : 45 Marks
Part B Paragraph	6 Questions Answer not exceeding 300 words .	Paragraph type 6x5 = 30 Marks
		Total :75 Marks

(or)

Max. Marks : 75	Answer all Questions	Duration : 1½ Hours
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1. Mode of Submission

- a) After finishing your examination, you are asked to scan all the pages, using suitable Scanner App i.e., CamScanner, WPS Office, TapScanner, ADOBE Scanner, etc) and combine it into a single PDF file which should not exceed 20 MB and file to be named with your register number (For e.g. 191206001.pdf) .

Submission via Google Form: You are asked to submit the file via the Google Form Link given in the mail **or** you may email the same to: coeexam@bhc.edu.in. on or before the same day before 1.30 p.m.

(or)

b) **In-person Submission:**

If you are residing nearby the College you can handover the Answer Scripts in a sealed cover along with a photocopy of your ID card to the COE office on the same day before 03.00 p.m.

Note: (i) Please have sufficient stock of A4 size papers, account sheets and graph papers.

(ii) Final Semester Arrear Examination Time-table is displayed in the college website.

6.4 VALUATION OF ANSWER SCRIPTS OF END SEMESTER EXAMINATIONS :

6.4.1 CENTRAL VALUATION :

The College will follow the Central Valuation system for all the courses of UG and PG Programmes. The valuation will be held in the College campus on the days scheduled, immediately after the Semester Examinations. The Central Valuation will be supervised and monitored by the Chief Superintendent who is appointed by the Principal. Based on the availability and willingness, a senior member of the staff will be appointed by the Principal as the Chief Superintendent for each academic year. Separate Boards of Examiners for UG, PG and M.Phil. programmes will value the answer scripts.

There will be only one valuation for all the UG programmes. The answer scripts of Part IV courses such as Value Education, Environmental Studies & NMEC and SBEC will be valued only by the Internal Examiners who teach the subjects.

For PG & M.Phil. programmes there will be a double valuation system valued by both Internal and External examiners. The first valuation will be done by the Board of Internal Examiners consisting of teachers who teach the courses and the second valuation will be done by the Board of External Examiners consisting of teachers from other Colleges and Universities nominated by the Controller of Examinations. If the marks of the two valuations within the prescribed margin (below or equal to 20), the average will be considered as the marks scored. In cases where the difference between the first and the second valuations is more than the prescribed margin a third examiner will value such scripts and the average of the nearest two marks will be taken as the final score. If one of the marks stands exactly in midway between the other two, then that mark is taken as the final marks.

Valuation of VLO & ED courses, and M.Phil. programmes Specialization courses will be valued only by the Internal examiners. For Diploma and P.G. Diploma courses offered by the college, the valuation will be done only by the Internal examiners.

6.4.2 CHIEF SUPERINTENDENT – CENTRAL VALUATION :

- (i) The Chief Superintendent (CV) from aided section assisted by two senior teaching staff, from the Self Financing section, as Additional Chief Superintendents, will be responsible for the entire valuation schedule.
- (ii) He / She can also have a team of non – teaching staff (See Appendix) to assist him / her.
- (iii) The Chief Superintendent will receive the answer scripts from the Controller of Examinations Office and distribute them to the respective Valuation Boards.
- (iv) It is the responsibility of the Chief Superintendent (CV) to check and tally the answer scripts with that of the strength registered for various courses.
- (v) Any discrepancy in the number of answer scripts, the list of absentees or the course codes should be promptly brought to the notice of the Controller of the Examinations by the Chief Superintendent.
- (vi) Each day , at the end of the valuation session , the Chief Superintendent (CV) will tally the marks list with the answer scripts valued and hand over the marks lists to the Controller of Examinations.
- (vii) The Chief Superintendent (CV) will check and counter–sign all claims and bills related to the valuation and forward them to the Office of the Controller of the Examinations for payment.

6.4.3 CHIEF / CHAIRMAN OF THE VALUATION BOARD :

For UG Valuation Boards where there are a large number of examiners, for every 5–8 examiners, there will be one Chief Examiner appointed on the bases of seniority. For PG Valuation the Head of the Department will be the Chief Examiner for both Internal and External Valuation. For UG valuation the HoD / next senior most staff will be the chief examiner. If the total number of Examiners is less than eight, the Head of the Department will act as the Chief Examiner. For two or more number of Chief examiners, the Head or next senior most staff will be the Chairman of the board.

DUTIES OF CHAIRMAN OF THE VALUATION BOARD :

- The Chairman has to conduct the Board Meeting along with Chief examiners and submit the minutes of the Board meeting to the Chief Superintendent of the Central Valuation.
- The Chairman will help the Chief examiner in distributing the answer scripts to the examiners.
- Instruct the Chief Examiner to distribute the scripts allotted to the examiners in two parts and issue the one in the FN & another in the AN.
- The Chairman has to Coordinate with all the Chief examiners and assist the Chief Superintendent of Central Valuation for the conduct of smooth valuation process.
- The Chairman has to check whether the valuation is according to the Scheme of Valuation.
- Regarding PG Valuation, if there is any correction in the Scheme of Valuation done in I Valuation, pass on the information to the II Valuation Examiners too

DUTIES OF CHIEF EXAMINER OF THE VALUATION BOARD :

- Before beginning of the Valuation, Chief examiner will conduct the Board meeting with the other Chief examiners and / or with the Chairman.
- The Chief examiner has to submit the minutes of the Board meeting to the Chairman/ Chief Superintendent of the Central Valuation.
- Chief examiner will distribute the scripts allotted to the examiners in two parts and issue the one in the FN & another in the AN.
- The Chief Examiner has to instruct the examiner to value the answer scripts according to the Scheme of Valuation.
- Regarding PG Valuation, if there is any correction in the Scheme of Valuation done in I Valuation, pass on the information to the II Valuation Examiners too.
- The Chief examiner will check 10% of the answer scripts at random and give necessary suggestions to the examiners to maintain uniformity in the valuation.
- The Chief examiner will also verify the total marks and entry of marks in the marks list.
- It is also the responsibility of the Chief examiner to tally the total number of students in the marks lists with answer scripts and hand them over to the Chief Superintendent.
- In case anybody approaches for favours, the matter shall be intimated to the Chief Superintendent immediately

6.4.4 INSTRUCTIONS TO EXAMINERS APPOINTED FOR VALUATION :

1. Examiners should report for the Valuation at 9.30 a.m. and sign in the register by 9.30 a.m. and 3.30 p.m. for forenoon and afternoon sessions respectively.
2. A valuator is permitted to value a maximum of 50 UG / 40 PG Scripts per day
3. The Examiners are requested to adhere to the Scheme of Valuation while evaluating the answer scripts.
4. The examiners shall maintain strict confidentiality regarding their appointment. In case anybody approaches for favours, the matter shall be intimated to the Chief examiner / Chief Superintendent immediately.
5. If the examiner suspects malpractice of any kind, he/she shall immediately bring it to the notice of the Chief Superintendent.
5. The marks awarded to each question shall be entered in the corresponding block of the front page of answer script. If an answer is awarded 5 marks it shall be entered as "05". Fractions if any shall be rounded off to the next higher integer.
6. The total marks awarded should be entered in Mark Statement.
7. The examiner shall affix his signature along with his/her name and date on each Mark Statement.
8. After valuation all the answer booklets and Mark statements shall be handed over to the Chief examiner before leaving the hall.
9. Discrepancy, if any, in the number of answer booklets or their description as compared to the legend on the cover, in which they are presented, shall immediately be brought to the notice of the Chief Examiner.
10. Silence should be strictly maintained and Mobile phones should be kept in silence mode during valuation.
11. Issue of Photocopy of the answer scripts : Photocopy of answer script will be given to the students on request or under RTI Act. Hence Paper valuers should be vigilant while valuing the answer scripts

6.4.5 MODERATION BOARD :

(a) The Members

- (i) Head of the Department
- (ii) One member (chief) from the External Board of Examiners.
- (iii) Respective Dean (Arts/Sciences)
- (iv) Controller of Examinations

(b) Functions of the Moderation Committee:

The Committee will find out the reason for the poor performance of the students. If the committee feels that some moderation need be done, it has to prescribe the moderation to be implemented.

6.4.6 RESULTS–PASSING BOARD :

The following members will constitute the Results Passing Board:

- (i) Principal
- (ii) Vice Principal
- (iii) Dean of Sciences/Arts
- (iv) Head of the Department / Co-ordinator
- (v) Staff Representative of General Body
- (vi) Controller of Examinations and Joint Controller of Examinations

The Board will scrutinize the semester results of the respective departments and give its approval for publishing the results.

A student is declared to have earned a credit from a course work only if he/she has got at least the minimum marks prescribed in the Continuous Internal Assessment and End Semester Examinations in that course.

7. TESTING AND EVALUATION

The evaluation of a student in a particular course is based on his / her performance both in the (i) Continuous Internal Assessment (CIA) and (ii) the End Semester Examinations (ESE). A student has to pass the CIA and ESE separately to complete a course work.

Programme : “Programme” means core degrees offered in various disciplines.

Course : “Course” refers to the courses offered under the degree programme spread over the complete programme of study as under.

Part I : “Tamil/Other languages” offered under the programme.

Part II : “English” language offered under the programme.

Part III: Core: means “the Core Subjects” related to the programme concerned including practicals.

Allied - means “Allied Subjects” offered as allied, which is interdisciplinary in nature but related to the programme.

Electives - means “Elective Subjects” related to the Core Subjects of the programme concerned.

Part IV: (i) Basic Tamil / Advanced Tamil

(a) Basic Tamil I & II for other language students

(b) Advance Tamil I & II for those who studied Tamil upto 10 or +2 but opt for other languages in degree programme

(ii) “Non-Major Elective Course” is an option being given to students who do not come under the above categories (i).

(iii) Skill Based Elective Course means the courses offered under the programme related to Advanced Skill acquisition for industrial application.

(iv) “Foundation Course” means courses offered as

(a) Environmental Studies

(b) Value Education – Moral Instructions / Religious Instructions

(v) Soft skills – course offered in IV semester, under programme related to life skills.

Part V : (i) “Extension Activities” means all those activities which form part of NSS/NCC/ Sports/ YRC and other co and extra curricular activities.

(ii) Gender Studies

Credits : The weightage given to each course of study (subjects) attributed by the experts of the Board of Studies concerned.

Credit System : It means that the course of study under this pattern, where weightage of credits are spread over to different semesters during the period of study. The Cumulative Grade Point Average will be awarded based on the credits earned by the students. The following are the total credit points:

For Undergraduate Programme (Three years) :140 credits B.Voc – 180 credits

For Postgraduate Programme (two years) : 90 credits; MBA- 120 credits;

For Integrated Programme (5 years) : 230 credits

Choice Based Credits:

All the Undergraduate and Postgraduate Programmes offered by the college will be based on a Credit System offered under the Choice Based Credit System (CBCS). This is to enhance the quality and mobility of the students within and between the Universities in the country and abroad.

Our Curriculum

As an autonomous college, Bishop Heber has adopted the semester cum choice based credit system. At the undergraduate level the curriculum is for three years. At the postgraduate level the curriculum is for two years.

Semester System

Each year is divided into two semesters. The duration of the semester is 15 weeks with six working days per week. From the third week of June to the second week of November are the **ODD Semesters** and from the third week of November to the end of April are the **EVEN Semesters**.

Evaluation System

At Present the College follows 25:75 pattern for theory and 40:60 for practical (25 / 40 marks for Continuous Internal Assessment (CIA) and 75 / 60 marks for End Semester Examinations (ESE). Under CIA system, the student is continuously assessed by the faculty members concerned through periodical tests, assignments, quiz, etc. A student has to pass the CIA and ESE separately to complete a course.

PASSING MINIMUM:

	Passing Minimum in CIA		Passing Minimum in ESE	
	Theory(25 marks)	Practical(40 marks)	Theory(75marks)	Practical(60marks)
UG	10	16	30	24
PG	13	20	38	30

CIA and ESE put together to be declared as PASSED in the examination.

7.1 CONTINUOUS INTERNAL ASSESSMENT (CIA) :

The CIA has components like attendance, assignments, seminar, Internal Tests etc. The breakup for various components of CIA is to be made with respect to a maximum of 100. Finally the total marks scored by the students in CIA are to be reduced with respect to a maximum of 25 or 40 as required.

There will be two centralized Internal Tests, for each course in a semester. Each test will be of duration two hours.

Internal Test	Portion	After
I	Unit I,II & III	50 working days
II	Unit IV & V	80 working days

7.1.1 CIA – CALCULATION FOR ONLINE :

CIA Theory – 100 (reduced to 25) Marks

Components	Tests		Assignment	Seminar/ Quiz	Innovative Presentations / Test: Surprise / Open book / MCQ / Library	Pre Semester	Attendance	Total
	I	II						
	50	50						
UG & PG - Theory	Average : 50		10	10	10	10	10	100

Internal Test Question Pattern for Theory Papers :

Duration : 2 Hrs.	Answer All Questions	Max. Marks : 50
Part A MCQ type	15 questions Timer will start and questions will be in random order	Set 1: MCQ 15 – first 20 min Set 2: MCQ 15 – next 20 min.
		Total : 30 marks
Part B Paragraph type	4 Questions Answer not exceeding 300 words each	Paragraph type 4 x 5 = 20 marks

PRACTICALS – 100 (reduced to 40) Marks

Components	Tests		Record Note & Viva (10 + 10)	Overall Performance	Attendance in Practical	Total
	I	II				
UG/PG	30	30	20	10	10	100

Attendance: 10 Marks

% of Attendance	80 to 100	60 to less than 80	40 to less than 60	20 to less than 40	Less than 20
Marks	10	8	6	4	2

7.1.2 CIA – CALCULATION FOR OFF LINE :

CIA THEORY – 100 (Reduced to 25) Marks

Components	Tests		Assignment	Seminar/ Quiz	Innovative Presentations / Test: Surprise / Open book / MCQ / Library	Attendance	Total
	I	II					
	60	60					
UG & PG - Theory	Average : 60		10	10	10	10	100

Question Pattern for Internal Tests:

Max. Marks : 60 Max. Hours : 2 hours	Off Line	Duration : 2 Hours
Part A	<u>MCQ Type</u> : 20 questions	20 x 1 = 20 Marks
Part B Paragraph	Either or type questions 4 Answer not exceeding 300 words	4 x 5 = 20 Marks
Part C Essay Type	2 Questions out of 3 Answer not exceeding 1000 words 1 Question from each unit	2 x 10 = 20 Marks
		Total = 60 Marks

ABSENTEES FOR INTERNAL TESTS:

Students who absent themselves for either of the two tests or both will lose the marks for the respective test or tests. However, if a student is not able to write the Internal Test I because of his/her participation in an important event related to NCC, NSS or Games/Sports representing the College/University, the student has to get the prior permission of the Principal through the proper channel and submit the same to the Office of the Controller of Examinations. Retest request should be submitted to the COE's Office. **Deadline is 7 days after the I Internal test. Applications submitted after the deadline will not be consider for the retest. There is no retest for Internal Test II.**

CONSOLIDATION OF CIA :

Consolidation of the marks of CIA should be done in the department within five days of the Second Internal Tests. CIA marks statements should be sent to the Office of the Controller of Examinations after being acknowledged and signed by the students. He / She Cannot Claim any Change in the marks after the mark statement has reached the COE's Office. If a student fails to get the passing minimum in CIA in a particular course he/she can improve the CIA in the subsequent semesters, however he/she is eligible to appear for the ESE in that course.

CIA IMPROVEMENT RULES (TO REAPPEAR IN CIA) :

The CIA can be cleared by improving the CIA marks in the subsequent semesters for a maximum of 3 courses. If the student has 4 or more courses for CIA improvement, he/she can clear them only after the completion of the programme. To clear CIA, students have to submit an application form to the COE office within 20 days from the date of results published. A fee of Rs.200/- per course has to be paid.

If the students have any grievance or complaints with respect to the CIA they can appeal to the Grievance Appeal Committee for redressal.

7.1.3 SHORTAGE OF ATTENDANCE - CONDONATION& RE-DO SEMESTER :

Shortage of Attendance	
Upto 25%	Eligible to write ESE
26% to 35%	College condonation
36% to 50%	University condonation (Medical Certificate to be produced)
Below 50%	Not eligible to write ESE

- Condonation is granted by the Principal on the basis of recommendation of the Staff Council and the facts of every individual case. If the condonation is not sanctioned for some reason, the candidate cannot appear for the particular End Semester examination; but he / she is eligible to write the papers in the subsequent End Semester Examination.
- Students who have not earned 50% of attendance during the first semester cannot continue the Programme in the second semester and they may apply for re-admission to the Programme in the next academic year
- Students who have not earned 50% of attendance in the II / III / IV / V / VI semester, are not eligible to appear for the end semester examination. They shall re-do the semester after the completion of the programme. However they can write the arrear papers if any.
- While re-doing the Semester, the candidates should follow only the syllabus in force for the respective Semester.
- For redoing the Semester, the candidate has to apply to the University, through the Principal in the prescribed form available in the College office, at least one month before the commencement of the semester concerned.
- A student can have at the most two break semesters for UG and one for PG during the entire period of the courses.

7.2 END SEMESTER EXAMINATION (ESE) :

1. All those students who have put in the required number of days of attendance are eligible to appear for the ESE irrespective of whether they have passed in the CIA or not. They have to pay the examination fees for all the current courses and the arrear courses, if any, and submit the application form before the due date, specified for the purpose. For any reason the dates will not be extended. Hall tickets will be issued only for those who have paid the fees.
2. The question papers for the ESE for all theory courses of the UG and PG programmes will be set for 75 marks.

7.2.1 ESE - QUESTION PAPER PATTERN FOR ON LINE :

Max. Marks : 75	Answer all Questions	Duration : 3 Hours
Part A	MCQ Type : 20 questions 4 Questions from each Unit	20 x 1 = 20 Marks
Part B Paragraph	5 Questions Answer not exceeding 300 words . One question from each unit	5 x 5 = 25 Marks
Part C Essay Type	3 Questions Answer not exceeding 1000 words	3 x 10 = 30 Marks
		Total :75 Marks

(or)

Max. Marks : 75	Answer all Questions	Duration : 3 Hours
Part A	15 questions Timer will start and questions will be in random order.	Set 1: MCQ 15 – first 20 min. Set 2: MCQ 15 – next 20 min. Set 3: MCQ 15 – next 20 min. Total : 45 Marks
Part B Paragraph	6 Questions Answer not exceeding 300 words .	Paragraph type 6x5 = 30 Marks
		Total :75 Marks

(or)

1- 75 MCQ

75x1=75 Marks

Max. Marks : 75	Answer all Questions	Duration : 1½ Hours
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7.2.2 INSTRUCTION FOR ONLINE EXAMINATION

Students are asked to write their register number (roll no), course code, page number and put the signature in every page of the answer script. (A4 size papers)

Make sure your mobile data is sufficient during the examination days and locate a place where the internet stability is good.

Take a printout of the hall ticket and upload it along with Sec-B PDF files for every course. Have sufficient stock of A4 size papers, account sheets and graph papers.

Practice and use a suitable scanner app (eg. Adobe Scan, Microsoft Office Lens, Cam Scanner etc) to scan your answer sheets

Total PDF file size should be less than or around 25 MB and send it as directed by the course teacher. Time Management is your responsibility.

7.2.3 ESE - QUESTION PAPER PATTERN OFF LINE

Max. Mark – 75	Off Line	Duration : 3 Hours
Part A	MCQ Type : 20 questions 4 Questions from each Unit	20 x 0.5 = 10 Marks
Part B Short Answer	5 questions 1 question from each unit	5 x 2 = 10 Marks
Part C Paragraph	5 Questions (Either or type) Answer not exceeding 300 words 1 question from each unit	5 x 5 = 25 Marks
Part D Essay Type	3 Questions out of 5 Answer not exceeding 1000 words 1 Question from each unit	3 x 10 = 30 Marks
		Total Marks : 75

7.2.4 INSTRUCTION FOR OFFLINE EXAMINATION

The students must bring the Hall Ticket and their College ID card to every session of the End Semester Examinations for verification.

Students can bring into the Examination Hall only ordinary Scientific / Engineering calculators. They can use the mathematical, statistical or any other Table, (if required) **provided by the college** during the ESE.

Students are not allowed to bring programmable calculators / mobile phones or any other electronic communication devices or unwanted materials into the examination hall.

Scribe Physically and visually challenged students shall seek the assistance of Scribes and shall avail one hour extra time to write the Comprehensive Examination. The students shall use this facility by submitting permission letter along with the medical certificate one week prior to the examination.

3. Grievances Regarding End Semester Examinations Question Papers :

If the students find any problem in the question paper, they have provision of filing their grievances in a prescribed form available with the Centre Superintendent and to be submitted within two hours of completion of examination. The grievances are then forwarded to the respective Heads of the Department of the subject concerned for comments from the teacher concerned. The Head of the Department is also asked to give his/her comments on the teacher's response to the grievances. Where the HOD is not available for any reason, the next senior teacher of the Department would take up this responsibility.

4. End Semester Examinations Arrears :

Students who fail in any course(s) in the End Semester Examinations, can appear for the course(s) in the subsequent End Semester Examinations. However candidates who have arrears in practical shall be permitted to take their arrear practical examination only along with the regular practical examination in the next respective semester.

7.3 PROJECT AND INTERNSHIP

7.3.1 PROJECT

The project is a module that provides the students with the opportunity to design, undertake or conduct an independent / a group (preferably be 3 and not more than 5 students) , piece of research or study related to their Programme of Studies under the guidance of a supervisor. The project will carry minimum of 4 credits. A project report should be submitted as part of the module and this should be complemented with a project presentation and software demonstration. Repetition of projects will be rejected at any level.

Formation of project groups shall be done such that each group has representation of students with varying academic merit from best to average as well as mixed domain expertise.

Objectives of Project Work :

- (i) To train the student to independently formulate and solve a social , philosophical commercial, or technological problem and present the results in written and oral form.
- (ii) To expose students to the real life problems in the World of Work.
- (iii) To provide opportunities to students to interact with people and understand human relations

Evaluation of Project Work :

During the project work , its progress will be monitored, by the internal guide. At the end of the project, student should prepare written document of his/her work in the form of project report.2 copies of Project Report to be submitted (1 copy to be retained by the student and 1 copy to the department)

End Examination shall be based on Project Report, Presentation, Viva and Demonstration of the software.

Project work Assessment Plan			Maximum Marks to Award
Internal Assessment	Review - 1		10
	Review - 2		10
	Review - 3		10
	Overall internal Marks		30
External Assessment	Thesis Evaluation	Internal Examiner	15
		External Examiner	15
	Viva Voce	Internal Examiner	20
		External Examiner	20
	Overall External Marks		70
Total			100

7.3.2 INTERNSHIP

Internship Programme intend to provide experiential learning to integrate knowledge and theory of extension education with practical application and skills development in a professional setting. Internships give students the opportunity to learn recent advances in extension education, gain valuable applied experience and facilitate to develop the professional network among the stakeholders.

For UG Programme :UG students those who are interested to go for Summer or Winter internship for a duration of minimum 4 weeks will be taken as extra credit (V/VI Semester) in their curriculum and can be awarded Credits.

For PG Programme :PG Students can choose an internship of 4 credits instead of an elective paper in their final semester. Students those who are going for a training in a reputed industry / research lab for a minimum period of 2 months (60 days) will be awarded 4 credits. They can avail the period from 15th November to 15th January or 15th may to 15th July for an extra credit.

Evaluation for Internship : Students are asked to submit a consolidated report and certificate from the Industry / Agency and they will be assessed as follow :

External (Industry / Agency) (Regularity – 10 , Activities undertaken – 10, Skill – 10, Contribution – 10)	: 40 Marks
Internal (Department) (Regularity – 10 , Performance – 10 , Observation & Presentation – 10, Personal Development – 10)	: 40 Marks
Viva Voce (Done by the Staff incharge and HOD/ Sr. Staff)	: 20 Marks

Note : If the summer Project / Internship Programme is in related with Core Project, then it will not be considered as an Extra Credit Course for that particular student.

7.3.3 NON – SUBMISSION OF PROJECT / DISSERTATION

All postgraduate students will submit their Project Reports at the end of the final semester, as part of their curriculum requirements. For any valid reason, if a student is not able to submit his/her project report, he/she will be given special extension period of one month for submitting it.

In such cases, the entire expense for conducting a separate viva-voce will be borne by the student. Otherwise, he/she can appear for the viva-voce at the end of the subsequent academic year.

7.4 VALUATION OF ANSWER SCRIPTS

Central Valuation of answer scripts has been followed. For all UG programmes, there will be only one valuation done by a Board of External Examiners. For PG programmes there will be a double valuation system – the first valuation will be done by the Board of Internal Examiners consisting of teachers who teach the courses and the second valuation will be done by the Board of External Examiners consisting of teachers from other Colleges and Universities nominated by the Controller of Examinations. If the marks of the two valuations agree within the prescribed margin then the average will be considered as the marks scored. In cases where the difference between the first and second valuations is more than the prescribed margin a third examiner will value such scripts and the average of the nearest two marks will be taken as the final score. If one of the marks stands exactly in midway between the other two, then that mark may be taken as the final marks.

7.5 TATKAL SYSTEM

Students who need marks statement, consolidate mark statement and transcript urgently to pursue higher studies or for applying for jobs can avail tatkal system and can get it within 24 hrs.

Fee for Consolidate statement: Rs.1000 / -

Fee for Transcript : Rs. 500/- Additional copy : Rs. 200/-

7.6 REVALUATION OR TRANSPARENCY FOR THE END SEMESTER EXAMINATIONS (UG AND PG)

Revaluation is allowed in **UG / PG programmes** as per the following guidelines.

- A candidate can apply for revaluation of a maximum of two theory courses of the current semester.
- The candidates should apply for revaluation in the prescribed form available in the Controller's Office through the HOD within **10 days** of the publication of the results.
- Those candidates who have failed but secured more than 50% of the passing minimum can apply for revaluation with or without getting the transparency of the answer scripts.
- Those candidates who have **passed** the external examination and those candidates who have failed in the external examination but secured less than 50% of the passing minimum in it, can apply for revaluation provided they get the transparency of the answer scripts and the recommendation of the HOD based on his / her evaluation of the transparency.

Fee for Transparency : Rs. 400 / - (each course)
Fee for Revaluation : UG - Rs. 500 / - (each course), PG - Rs. 600 / - (each course)

No application for revaluation will be taken up for consideration if it is not duly recommended by the Head of the Department concerned.

7.7 PROVISION TO RE-TOTAL OR CLARIFICATION

Result processing is fully computerized system and marks are compiled through examination result processing software and the system is fully automated and 100% reliable. In case of doubts left, the student may apply to the Controller of Examinations by remitting the sum prescribed per course within 10 calendar days from the date of publication of results. Where the marks obtained in retotaling are higher than the marks awarded earlier, the Controller of Examinations will issue the revised mark sheet after withdrawing the previous one. The Results published in the internet are for immediate information to the examinees. This cannot be treated as Original Mark Sheets

7.8 SUPPLEMENTARY (INSTANT) EXAMINATION

The College will conduct Supplementary Examinations for the outgoing students immediately after the results of the even semester examinations are published. This will enable the outgoing students who need to have credit from one or two courses of the final semester to get their degree without delay.

- The final year UG and PG students must have cleared all the papers in all the previous semester examinations.
- Students should not have more than two arrears in the final semester.
- A student who is appearing for the Supplementary Examinations in a Practical Course or Project will have to bear the entire expense for conducting the examinations.

Students who wish to write the Supplementary Examinations will have to apply to the Controller's Office within 15 days of the publication of the results.

Fee for each course: UG Programme – Rs. 750/- (each course)

PG Programme – Rs. 1000/- (each course)

Deadline for applying – **15 days** after the ESE results are published.

Overseas Students: Overseas students who face the problem of Visa Extension, after completing their programmes may apply for the Supplementary Examinations provided the number of arrear courses is not greater than two from any semester/s and one more course under Part IV and Practical Course or Project for a UG Programme. In the case of a PG Programme, the number of arrear courses is restricted to Two from any semester/s and one more course like NMEC or Value Education or Practical Course.

7.9 UNIVERSITY RANKING EXAMINATION (URE)

1. The Bharathidasan University conducts University Ranking Examination (URE) for the toppers in every subject. First Rankers of all Autonomous colleges and the top 20 rank holders of the non-autonomous colleges (having passed their examinations in the first appearance within the prescribed duration of the programme; absence from an Examination shall not be taken as an attempt) are eligible to appear for URE.

2. The University Rank Examination consists of two questions Papers. The questions papers of the examinations comprise of objective type questions covering the Core Courses in each of the Programmes generally followed by both autonomous / non-autonomous streams and also those programmes which are offered in more than one autonomous colleges.
3. The top scorers in this University Rank Examination would be declared as University Rank Holders, irrespective of their grades in their respective Semester Examinations.

7.10 DISCIPLINARY ACTION FOR MALPRACTICE

Malpractice by students during the Internal Tests and End Semester Examinations will be viewed seriously. All reported cases of malpractice during Internal Tests, End Semester Examinations in Theory and Practicals, Project Viva-Voce, Field Work, Internship etc. will be referred to the Disciplinary Action Committee. The Committee will enquire the candidate in the presence of his/her parent/s and take an appropriate decision regarding the punishment to the candidate. The decision taken by the committee will be final and binding. Students, found guilty of malpractice, will be debarred from writing three consecutive End Semester Examinations immediately following the one in which they were caught for malpractice.

7.11 TIME CEILING FOR COMPLETION OF DEGREE

- (i) The candidates who are admitted on or after 2018-2019 onwards will be allowed to complete the UG/PG Programmes within two years from the completion of programme.
- (ii) In exceptional circumstance a further extension of one more year may be granted. The exceptional circumstances be spelt out clearly by the relevant statutory body concerned of the University.
- (iii) During the extended period the student shall be considered as a private candidate and also not be eligible for ranking.
- (iv) Bharathidasan University has extended the time limit to complete the courses within a maximum of five years i.e. 30.06.2023 for the students those who were admitted before 2018-2019 academic year which also includes Redo/Readmission.

7.12 POSTPONEMENT OF EXAMINATION

Any unexpected holiday declared by the Government or by any Local Authority after the publication of the programme of Examination by the University, will not affect the programme of Examination already announced unless otherwise specially notified by the University. Announcements regarding postponement of Examinations due to unexpected events will be made through T.V. and Radio.

7.13 NON – CGPA COURSES: EXTRA CREDIT COURSES

Extra credits courses:

- (i) Online courses: Student has to submit the certificate from the NPTEL / SWAM / MOOC. Department has to finalize the list of online courses, it must be out of the UG and PG curriculum.
- (ii) Self-study course: Offered by the department: Student has to write the end semester exam for 100 and no CIA. Department has to declare the list of self-study courses approved by the BOS.
- (iii) Internship: Evaluation 40 from the industry and 60 from department total 100 marks.

Self-study course 2 credits, for online and internship: 4 to 6 weeks: 1 credit; 8 to 12 weeks: 2 credits. UG: 140 credits + Maximum of 12 credits and PG: 90 credits + Maximum of 8 credits Students are asked to register

their Extra Credits course in the Coe office by submitting an application form recommended by the HOD. For Odd Semester on or before 15th September and for Even Semester on or before 15th February. Registration fees Rs. 100/- per course.

7.14 ADD ON PROGRAMMES

(Value-Added / Certificate / Diploma / PG Diploma)

Add-on programmes are part of the curriculum designed to provide necessary skills to increase the employability quotient and equipping the students with essential skills to succeed in life. The main objectives of the programme are: a) To provide a platform to understand the expectations of industry. b) To improve employability skills of students. c) To enable the students to think outside the box and face the challenges.

It will be in three category: (1) Certificate / value added course, (2) Diploma and (3) PG Diploma. The Certificate course or value added course or Diploma programme is open for UG and PG student and PG Diploma for PG students only. The add-on course classes do not disrupt the student's academic schedule and are comfortably held after their class hours. Students of any major can select any of the course of their choice. They are expected to get a form for joining add-on courses from the respective add-on course Department. Candidates pursuing Under Graduate / Post Graduate are eligible to take up one of the Add-on courses simultaneously with their regular course of study.

7.15 M.PHIL. PROGRAMMES

M.Phil., (Full Time and & Part Time) programmes are conducted as per the rules and regulations of Bharathidasan University. (refer: www.bdu.ac.in/regulations/phil)

7.16 CERTIFICATES

1. Provisional Certificate :

The Bharathidasan University is the authority to issue Provisional Certificates to the candidates who have completed their respective programmes at our College. The College will send the results particulars of students who have qualified for award of Degrees to the Bharathidasan University along with the prescribed fees, to get Provisional Certificates. The Candidates need not apply to the University directly to get Provisional certificates.

The candidates shall collect their Provisional Certificates from the students section of the respective offices (aided & unaided) directly, as and when they are received from the University.

2. Procedure to be adopted to get Transcripts : Candidates requiring Transcripts shall download the prescribed form and apply to the Controller of examinations along with a copy of the Consolidated Statement of marks and prescribed fees.

Fees for each copy of the Transcript is Rs. 1000/

Candidates abroad shall authorise their parents/relatives to apply and get transcripts on their behalf. In such case, a scanned copy of the requisition letter signed by the candidate shall be mailed to the Principal at principal@bhc.edu.in Identification of the authorised person shall be stated properly in the requisition letter. The authorised person must submit a xerox copy of the proof of identification mentioned in the letter while applying for transcripts. Transcripts will be issued on the third calendar day on receipt of the application and fees.

3. Procedure to be adopted to get Duplicate Mark statement / Consolidated Statement of Marks:

Candidates requiring Duplicate Marksheet or Consolidated Statement of marks shall download the prescribed form and apply to the Controller of Examinations

Duplicate Marksheets will be issued only when it is lost or destroyed irrecoverably.

The prescribed forms shall be filled-in only by the candidate. It shall be complete in every respect. Failure will cause delay in issue of the Duplicate Mark statement.

The filled in form shall be submitted along with a FIR Copy/Non traceable Certificate issued by the Police Department.

Fees prescribed for issue of each Duplicate Mark statement / Consolidated Statement of Marks is Rs. 3000/- . Search fee has to be paid by candidates who have completed their programmes before two years from date of application for duplicate certificate.

Duplicate Certificates will be issued on the third calendar day on receipt of the application and fees.

4. Ranking:

Candidates who have passed all the subjects and completed all the components prescribed for the programme within the stipulated study period are only eligible for Ranking.

Ranking is based on the marks scored in Part-III subjects and the candidates who have passed the Part-III subjects in First Attempt in the prescribed semesters are only eligible for ranking.

Ranking is arrived for candidates branch-wise (not class wise) for the first ten positions for UG and first five positions for PG.

In the case of Reappearance, the first appearance mark is only considered for Ranking.

Candidate absenting for any subject prescribed in Part-III and getting high marks in that subject is not eligible for Ranking.

Rank Certificates are issued to Department, students are asked to collect it from their HOD.

5. Convocation Procedure

All the candidates of Bishop Heber College shall receive their Degree certificates from Bharathidasan University. The mode of receiving the degree certificate can be opted for by the student. The mode of receiving it can be either through the institution or through post directly to the recorded address furnished by the students in the convocation form. The convocation application form should be duly filled in and should enclose all the required attachments in order to be processed. The convocation fee shall be paid along with the final semester examination fees.

DOWNLOADS

1. [UG/PG Bio – Data](#)
2. [M.Phil Bio – Data](#)
3. [UG/PG Application For CIA Clearance](#)
4. [M.Phil Application Form For End Semester Examinations](#)

5. [Part V – Extension Activity Clearance](#)
6. [UG/PG – Application For Revaluation/ Retotaling/ Transparency of Valued Answer Scripts](#)
7. [UG/PG – Application For Supplementary Examinations](#)
8. [Proforma for Retest](#)
9. [Request for Redressal For Grievance In Examinations](#)
10. [Application For Tatkal Scheme](#)
11. [Application For Extension Of M.Phil. Dissertation](#)
12. [Application For Submission Of Dissertation To The Coe's Office For Evaluation And Viva – Voce](#)
13. [Application To Enroll Internship As An Extra Credit](#)
14. [Application To Enroll Extra Credit Course](#)
15. [Application To Appeal Beside Declared Results](#)

Students can download the above forms from our college website: www.bhc.edu.in

8. CHOICE BASED CREDIT SYSTEM (CBCS)

The Choice Based Credit System (CBCS) gives freedom to the students to study courses of their choice, enables transfer of credits if a student continues to do the same programme in another institution and helps to earn more credits than the required minimum by learning extra courses offered by other institutions also. The CBCS, as recommended by the Bharathidasan University, is being followed from the academic year 2008 – 2009 onwards. Varying credits are assigned to different courses depending on the instructional hours and the nature of the syllabus content. **Salient Features of CBCS**

A few salient features of the CBCS are :

1. Provides cafeteria approach to students to choose subjects they like.
2. Unlimited academic flexibility.
3. Besides major and allied subjects, new subjects in the name of generic elective subjects are offered.
4. Scope for field / project work, internship, study tours, industrial visits, in-plant training. Skill & Ability enhancement courses, online course, Extra Departmental Courses and Add-on courses form as part of the curriculum.
5. To provide value and ethical based education, participation in Sports/NSS/NCC/extension activities are made compulsory. Credits needed to qualify Total credits to be earned to qualify for award of respective degrees

8.1 PROGRAMME STRUCTURE – UG

Components	No. of Courses	Credits per Course	Total Credits
Part I – Tamil/other languages	4	3	12
Part II – English	4	3	12
Part - III			
(i) Core (including Practical)	13 – 15	4 – 5	99
(ii) Allied	6	3 – 4	
(iii) Electives (including Project)	3	5	
Part - IV			
(i) Value Education	1	2	2
(ii) Environmental Studies	1	2	2
(iii) Non – Major Elective Courses(NMEC) Basic Tamil / Advanced Tamil a) Basic Tamil I & II for other language students b) Advance Tamil I & II for those who studied Tamil upto 10 or +2 but opt for other languages in degree programme	2	2	4
(iv) Skill Based Elective Course (SBEC)	3	2	6
(v) Life Skills	1	1	1
Part - V			
(i) Extension Activities	1	1	1
(ii) Gender Studies	1	1	1
Courses with Extra Credit (V / VI Semester)	2*	2*	
* Not Considered for Grand Total and CGPA		Total Credits :	140

Note: For B.Voc. Programmes 180 credits

8.2 PROGRAMME STRUCTURE – PG

Components	No. of Courses	Credits / Course	Total Credits
Core (Including Practical and Project)	14 – 17	4 – 5	60-70
Electives (Including Field work and Internship)	4-5	3 – 5	16-24
Value Education	1	2	2
Courses with Extra Credit (III / IV Semester)	2*	2*	
* Not Considered for Grand Total and CGPA			Total Credits : 90

Note: For MBA 120 credits

M.Sc. Bioinformatics (Integrated Programme) – 230 credits

8.3 SELF-STUDY COURSES (EXTRA CREDIT – OPTIONAL COURSES)

- (i) A student may choose one paper per semester during the V/III and or VI/ IV Semesters.
- (ii) There will be only internal valuation for UG and PG for this course without CIA.
- (iii) In the case of failure, the student cannot reappear / re-take the Course as an arrear.

Eligibility for Courses with Extra Credit:

- (a) Minimum 60% Marks in the first three semesters of Part III courses for UG
- (b) Minimum 60% Marks in the first two semesters for PG.

8.4 ADD ON PROGRAMME STRUCTURE

Programme	Period	No. of Courses	Hrs./week	Credits	Fees
Certificate / value added courses	3 months Evaluation: Internally by the Department	Theory 1 to 2 or Theory 1 and practical 1	3 to 5 hours Total-30 hrs.	Grade /for transfer to diploma 12 credits	Course fee only – SF Office
Diploma	6 months ie., 1 semester Evaluation: CIA and ESE	Theory 4 to 5 OR Theory 3 to 4 and Practical 1 to 2 or Internship or Field work or Project	12 - 16 hrs	24 credits	Programme fee - SF office , Exam fee – COE office
PG Diploma	1 year ie., 2 semesters Evaluation: CIA and ESE	Equivalent to two diploma courses	12-16 hours	45 Credits	

8.5 GRADING

Once the marks of the CIA and semester examinations for each course are available, they will be added.

The marks thus obtained will then be graded. From the second semester onwards the total performance within a semester and continuous performance starting from the first semester are indicated by Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA).

$$GPA = \frac{\sum_{Courses} (Grade Points \times Credits)}{\sum_{Courses} Credits}; \quad CGPA = \frac{\sum_{Sem} \sum_{Courses} (Grade Points \times Credits)}{\sum_{Sem} \sum_{Courses} Credits}$$

GRADING OF THE UG COURSES

MARKS	GRADE POINT	CGPA	LETTER GRADE	CLASSIFICATION
90 and above	10	9.00 and above	O	Outstanding
80 to <90	9	8.0-8.99	A+	Excellent
70 to <80	8	7.0-7.99	A	Very Good
60 to < 70	7	6.0-6.99	B+	Good
50 to < 60	6	5.0-5.99	B	Above Average
40 to < 50	5	4.0-4.99	C	Average
Below 40	0	Below 4.0	RA	Re Appear

GRADING OF THE PG COURSES

MARKS	GRADE POINT	CGPA	LETTER GRADE	CLASSIFICATION
90 and above	10	9.00 and above	O	Outstanding
80 to <90	9	8.0-8.99	A+	Excellent
70 to <80	8	7.0-7.99	A	Very Good
60 to < 70	7	6.0-6.99	B+	Good
50 to < 60	6	5.0-5.99	B	Above Average
Below 50	0	Below 5.0	RA	Re Appear

9. AUTONOMY CHANGES MADE IN SUBSEQUENT YEARS

2010-2011 M.Phil. part time in Library and Information Science. Ph.D. in Library and Information Science. High II class is introduced	2011-2012 M.Phil. Commerce and Chemistry Ph.D. Chemistry Attendance CIA up to 75% max 10
2012-2013 Deans concept introduced M.Sc. Zoology, Ph.D. in Physical Education B.Sc. Actuarial Science CIA no passing minimum CIA + ESE 40% UG and 50% PG No improvement in CIA Consolidated statements printed from TCS Photo attached in consolidated statement	2013-2014 M.Sc. Botany, M.Sc. Integrated Bioinformatics Ph. D . Biotechnology CIA improvement
2014-2015 MA History Part A 40 MCQ Retest for I internal and no reset for II Attendance mark upto 60% and Max 20 marks CIA 30 30 10 10 20 Answer sheet format changed To appear ESE student has to clear CIA Marks entering for CIA is through ONLINE In Hall Tickets room no and Date introduced	2015-2016 Ph. D Zoology B.Voc. Information Technology and Accounts and Taxation CIA fail – Improvement CIA fail can appear ESE w.e.f. April 2016. Grading system as per BDU Mark Statement format is changed. Consolidated statements printed in CoE office. SMS - for Internal and External Examiner
2016-2017 B.Sc. Bio Technology OMR sheet introduce to evaluate Part A Grading systems as per TANSCH Online Exams for Environmental Studies, and selected NMEC and SBEC	2017-2018 B.Sc. Nutrition and Dietetics B.Sc. Environmental Sciences I PG Library hour introduce (10 Marks) Online for VLO Format for Consolidated is changed M.Sc. Bio-informatics – special format Hall Tickets – Downloaded through ONLINE
2018-2019 B.A. Tamil , B.Com PA, B.Com IA B.Sc. Botany and B.Sc. Zoology - (SF) M.A. Economics. Valuation - Part I, Part II and few major Departments are divided into two Boards. M. Phil Regulations changed as per BDU Internal and External Exams Students seating arrangements displayed through ONLINE Sealed questions are delivered in a stitched Kada Cloth bags.	2019-2020 M.Sc. Data Science Question Pattern Changed – MCQ (20), Short answer, Paragraph and essay type Answer Sheet format Changed. M. Phil Viva voce Changed as per BDU Even Semester : (i) I and II UG, I PG – 70 – 30 as per Govt. order (ii) III UG and II PG – Online Exam. (iii) Out gone Students (UG VI and PG IV semester) – Online Exam.
2020-2021 April 2020 ESE for III year and II PG - online conducted in September I and II year marks awarded based on Govt. order. B.B.A. Aviation and Ground Handling B.Com Strategic Finance, B.Voc. Visual Communication , M.Sc. Food Science and Nutrition . CIA changed, Pre-Semester introduced in online ESE question pattern changed for online exam Question setting and valuation internally. ESE – online through Google form using “ HEBEROX ” Software Arrear and M. Phil exams – Through e-mail id.	2021 – 2022 B.S.W., B.Com Business Process Management, B.Com. Business Analytics, B.Sc. Aviation . Added one more Component in CIA Calculation. Internal Test Pattern Changed. Odd Semester – Online mode Exam.

Number of Programmes of Study:

Year	UG	PG	M.Phil.	Ph.D.	UG Diploma	PG Diploma	Certificate	Students Strength
Aided	10	7	1					
2010-2011	12	16	6	7	5	2	4	5111
2011-2012	2	17	8	13	5	2	4	5471
2012-2013	14	17	10	15	5	6	7	6024
2013-2014	14	19	10	15	6	6	7	6496
2014-2015	14	20	10	15	6	6	7	7263
2015-2016	16	20	10	15	6	6	7	7904
2016-2017	17	20	10	15	6	6	7	8819
2017-2018	19	20	10	15	6	6	8	9900
2018-2019	22	20	10	15	6	10	4	11570
2019-2020	22	21	10	15	6	11	4	12398
2020-2021	26	22	10	15	8	6	4	12687
2021-2022	30	23	10	15	9	6+2(BDU)	8	12886

10. PROGRAMMES OF STUDY – 2021

10.1.1 ELIGIBILITY FOR UG PROGRAMME

(a) For Admission:

A pass in the Higher Secondary Examination (Academic / Vocational Stream) conducted by the Government of Tamil Nadu; or an examination accepted as equivalent, subject to such conditions as may be prescribed therefor:-

For the Degree: The candidates shall have subsequently undergone the prescribed course of study in this college affiliated to Bharathidasan University for a period of not less than three academic years, passed the examinations prescribed and fulfilled such conditions as have been prescribed therefor.

(b) Duration:

The Programme is for a period of three years. Each academic year shall comprise two semesters viz. Odd and Even semesters. Odd Semester shall be from June/ July to October/ November and Even Semester shall be from November / December to April / May. There shall be not less than 90 working days which shall comprise 450 teaching clock hours for each Semester (Exclusive of the days for the conduct of University End – Semester Examinations).

(b) UG PROGRAMMES OFFERED :

(i) ARTS PROGRAMME :

Sl.No.	Name of the Programme	Eligibility
1	B.A. Tamil	A pass in 10,+2 with Tamil as a Language
2	B.A. History	A pass in 10,+2
3	B.A. Economics	A pass in 10,+2
4	B.A. English	A pass in 10,+2
5	B.Com.	A pass in 10,+2 with Commerce and Accountancy. 20% of seats may be reserved for Vocational Stream The candidate who has passed Diploma in Commerce or Modern office Practice (3 years) or equivalent awarded by Directorate of Technical Education / National Council of Vocational Training is eligible for lateral entry to 2 nd year.
6	B.Com.– International Accounting	
7	B.Com.– Professional Accounting	
8	B.Com. - Strategic Finance	
9	B.Com. - Computer Applications	
10	B.B.A.	A pass in 10,+2
11	B.B.A.-Aviation and Ground Handling	A pass in 10,+2

(ii) SCIENCE PROGRAMME :

Sl.No.	Name of the Programme	Eligibility
1	B.Sc. Mathematics	A Pass in 10,+2 with Mathematics as one of the core subject.
2	B.Sc. Physics	A Pass in 10,+2 with Physics and Mathematics.
3	B.Sc. Chemistry	A Pass in 10,+2 with Chemistry as one of the core subjects.
4	B.Sc. Botany	A Pass in 10, +2 Biology with Chemistry

5	B.Sc. Zoology	A Pass in 10,+2 with Mathematics, Physics, Chemistry and Biology or Physics, Chemistry, Botany and Zoology or Biology as one of the core subjects
6	B.Sc. Aviation	A Pass in 10,+2 with Mathematics, Physics, Chemistry and Biology or Physics, Chemistry, Botany and Zoology or Biology as one of the core subjects
7	B.Sc. Computer Science	A Pass in 10,+2 with Mathematics as one of the core subject.
8	B.C.A.	
9	B.Sc. Actuarial Mathematical Science	A Pass in 10,+2 with Mathematics as one of the core subject.
10	B.Sc. Biotechnology	A Pass in 10,+2 with Mathematics, Physics, Chemistry and Biology or Physics, Chemistry, Botany and Zoology or Biology as one of the core subjects
11	B.Sc. Nutrition and Dietetics	A Pass in 10,+2 with Biology and Chemistry / Nursing/Nutrition in Vocational Stream
12	B.Sc. Environmental Sciences	A Pass in 10,+2 with Mathematics, Physics, Chemistry and Biology or Physics, Chemistry, Botany and Zoology or Biology as one of the core subjects

(iii) VOCATIONAL PROGRAMME :

Sl.No.	Name of the Programme	Eligibility
1	B.Voc. - Accounting and Taxation	A pass in 10,+2
2	B.Voc. - Information Technology	A pass in 10,+2
3	B.Voc. - Visual Communication	A pass in 10,+2

10.1.2 ELIGIBILITY FOR PG PROGRAMME :

(a) For Admission

A candidate who is a graduate of any recognised University in the main subject / subjects as given below against each: Provided that candidates who have qualified for the B.A. / B.Sc. / B.Com. / BCA / BBA./ B.Litt. shall also be eligible for M.A. Programmes in the Language concerned offered by them under Part I, Part II and Part IV (Non Major Electives) provided they study with at least 12 credits.

(b) PG ARTS PROGRAMME OFFERED:

Sl.No.	Programme	Eligibility
1.	M.A. Tamil	B.A. Tamil / Applied Tamil / B.Lit. Tamil / Pulavar with two additional papers as prescribed
2.	M.A. English	B.A. English
3.	M.A. Economics	B.A. Economics
4.	Master of Social Work	Any Degree
5.	M.A. History	Any Graduate; preference will be given to History Graduates
6.	M.Com.	B.Com./ B.Com. (Applied)/ B.A. Corporate Secretaryship / B.B.A. / B.A. Co- operation / B.Com. (Bank Management)
7.	MBA	Any Degree

(c) PG SCIENCE PROGRAMME :

A candidate who is a graduate of any recognized University in the main subject / subjects as given below against each or who has passed an examination as equivalent thereto.

Sl.No.	Programme	Eligibility
1.	M.Sc. Mathematics	A Pass in B.Sc. Mathematics
2.	M.Sc. Chemistry	A Pass in B.Sc. Chemistry
3.	M.Sc. Environmental Sciences	B.Sc. Chemistry, Botany, Zoology, Bio-Technology
4.	M.Lib.I.Sc.	Any degree
5.	M.Sc. Physics	B.Sc. Physics with Mathematics as Allied
6.	M.Sc. Botany	B.Sc. Botany / Plant Sciences
7.	M.Sc. Zoology	B.Sc. Zoology / Environmental Zoology with Botany or Chemistry as Allied
8.	M.Sc. Computer Science	Any Degree (with Mathematics or Statistics at Plus Two level / as an allied subject / as major at Degree level)
9.	M.Sc. Data Science	Any Degree (with Mathematics or Statistics at Plus Two level / as an allied subject / as major at Degree level)
10.	M.Sc. Information Technology	Any Degree (with Mathematics or Statistics at Technology Plus Two level / as an allied subject / as major at Degree level) or B.E./ B.Tech. (Except Computer Science branch) / AMIE.
11.	MCA	B.Sc. Computer Science/ B.Sc. I.T. or BCA or B.Sc. with major Mathematics or Physics/Chemistry with Mathematics Allied
12.	M.Sc. Biotechnology	B.Sc. Botany / Biology / Microbiology / Zoology / Biotechnology /Biochemistry/ Chemistry with Botany or Zoology as Allied
13	M.Sc. Food Science and Nutrition	B.Sc. Nutrition and Dietetics, Home Science, Food Technology
14	M.Sc. Actuarial Science	Any degree with Mathematics
15	PGDCA (P.G. Dip. in Computer Applications)	Any degree with Mathematics
16	PGDAS (P.G. Dip. in Actuarial Science)	Any degree with Mathematics

PG INTEGRATED PROGRAMME :

Sl.No.	Programme	Eligibility
1	M.Sc. Bioinformatics	B.Sc. Botany / Biology / Microbiology / Zoology / Biotechnology /Biochemistry/ Chemistry with Botany or Zoology as Allied

(d) ADD – ON PROGRAMMES**Certificate Programmes :**

Department	Programme
Tamil	,jopay; rhd;wpjo;f; fy;tp
Mathematics	Certificate Programme in LATEX
	Certificate Programme in R Programming
Calligraphy	Certificate Course in Calligraphy
Commerce	Certificate Programme in Stock Markets Operations
Environmental Sciences	Certificate Course in Industrial Safety and Hygiene
Food Science and Nutrition	Certificate Programme in Bakery and Confectionary
	Certificate Programme in Food Preservation
Information Technology	Certificate Programme in Audio and Video Editing

Diploma Programmes :

Department	Programme
History	Diploma in Travel and Tourism Management
English	Diploma in English Communication Skills
Zoology	Diploma in Advanced Medical Lab Technology (DAMLT)
Biotechnology	Diploma in Bioanalytical Techniques (DBAT)
Library Information Sciences	Diploma in Library Automation and Networking (CLIS)
Commerce	Diploma in TallyPrime
	Digital Marketing
Chemistry	Diploma in Processes and Protocols for Chemical Laboratories
	Diploma in Paper Technology

PG Diploma Programmes :

Department	Programme
English	PG Diploma in Mass Communication and Journalism
Social Work	PG Diploma in Counselling (PGDC)
Physics	PG Diploma in Advanced Scientific Interfacing
Biotechnology	PG Diploma in Bioinformatics (PGDBI)
Environmental Sciences	PG Diploma in Industrial Safety and Occupational Health
Chemistry	PG Diploma in Analytical Techniques in Chemistry
Actuarial Science	PG Dipolma in Actuarial Science (PGDAS) (Affiliated to Bharathidasan University)
Computer Science	PG Diploma in Computer Applications (Affiliated to Bharathidasan University)

The College admits women students in all the Programmes of the Aided and Self – Financed Sections.

STUDY CENTRE :

Accredited Study Centre for **Indira Gandhi National Open University (IGNOU)** New Delhi. Students of the College may pursue another degree / diploma / certificate programme through the IGNOU.

10.2.1 NON MAJOR ELECTIVE COURSES IN UG :

Sl.No.	Programme	Semester	Course Title
1	Tamil	III	□□□□□□□□□□ □□□□□□□□□□□□□□ - I
		V	□□□□□□□□□□ □□□□□□□□□□□□□□ - II
2	History	III	The Working of Indian Constitution
		IV	India Today
3	Economics	III	Economic for Competitive Examinations – I
		IV	Economic for Competitive Examinations – II
4	English	III	Journalism
		IV	Functional English
5	Commerce	III	Introduction to Accountancy
		IV	Principles of Management
6	Commerce – CA	III	Accounting with Tally
		IV	Principles of Management
7	B.Com. - International Accounting	III	Principles of Commerce
		IV	Principles of Management
8	B.Com. - Professional Accounting	III	Introduction to Accountancy
		IV	Principles of Commerce
9	B.Com. - Strategic Finance	III	Organisational Behaviour
		IV	Business Etiquette and Corporate Grooming
10	B.Com. - Business Process Management	III	Principles of Commerce
		IV	Principles of Management
11	B.Com -Business Analytics	III	Principles of Commerce
		IV	Principles of Management
12	B.Voc. Accounting and Taxation	III	Introduction to Income Tax
		IV	Introduction to GST
13	B.B.A.	III	Fundamentals of Management
		IV	Fundamentals of Marketing
14	B.B.A. - Aviation and Ground Handling	III	Fundamentals of Management
		IV	Fundamentals of Marketing
15	B.S.W.	III	Mass Communication
		IV	Substance Abuse and Rehabilitation
16	Mathematics	III	Mathematics for Competitive Examinations
		IV	Statistical Applications(Practicals)
17	Physics	III	Electrical Appliances
		IV	Audio and Video Systems
18	Chemistry	III	Food and Nutrition
		IV	Principles of Medicinal Chemistry
19	Botany	III	Nursery Technology
		IV	Mushroom Cultivation
20	Zoology	III	Public Health and Hygiene
		IV	Industrial Zoology

21	Computer Science	III	E-Commerce
		IV	Cyber Security
22	B.C.A.	III	MS office - Word and Power Point
		IV	MS office - Excel
23	Biotechnology	III	Basic of Biotechnology
		IV	Applied Biotechnology
24	Bioinformatics	III	Basic Bioinformatics
		IV	Basic Structural Bioinformatics
25	Nutrition and Dietetics	III	Basic in Nutrition
		IV	Diet in Health and Disease
26	Actuarial Mathematical Science	III	Principles of Insurance
		IV	Financial Markets in India
27	Environmental Science	III	Global Warming and Climate Change
		IV	Environmental Safety, Health and Management
28	B.Sc. Aviation	III	Familiarization of Airport
		IV	Radio Telephony
29	Physical Education	III	Physical Education and Health Sciences
30	Other Language (Did not study Tamil in school education)	III	Basic Tamil –I
		IV	Basic Tamil –II
31	Other Language Studied Tamil upto 10 th or 12 th std.	III	Advance Tamil - I
		IV	Advance Tamil - II

10.2.2 PART – V EXTENSION AND EXTRA CURRICULAR ACTIVITIES

All under-graduate students should enrolled themselves in any one of the following extra curricular activities.

Sl. No.	CLUB Name	Sl. No.	CLUB Name
01.	NCC Air Wing	17.	Red Ribbon Club
02.	NCC Army Wing	18.	Road Safety Club
03.	NSS (Boys)	19.	Rotaract Club
04.	NSS (Girls)	20..	Student Exnora
05.	Sports and Games	21.	Youth Against Drugs Club
06.	Fine Arts Association	22.	Youth Red Cross
07.	Good Samaritan Programme	23.	Gender Sensitization
08.	Consumer Club	24.	Suicide Prevention Cell
09.	Debate Oration Elocution Club	25.	Anti Corruption Club
10.	Entrepreneurship Development	26.	Movie Club
11.	Heber Quiz Club	27.	Communication Club
12.	Human Rights Club	28.	Philately Club
13.	Junior Jaycees	29.	Legal Literacy Club
14.	LEO Club	30.	Tourism and Heritage Club
15.	Nature Club (Boys)	31.	Eco-Restoration Services
16.	Nature Club (Girls)		

11. SUBJECT CODE FIXATION FOR UG & PG PROGRAMME

U	UG Programme
P	PG Programme
I	Integrated Programme
M	M.Phil. Programme
C	Certificate Programme
D	Diploma Programme
PD	PG Diploma Programme
18	Refers to the year of revision
1	Refers to Semester
TM	Tamil
HD	Hindi
FR	French
SK	Sanskrit
EG	English
L	Language
HS	History
EC	Economics
CM	Commerce
CC	Commerce Computer Applications
CI	Commerce International Accounting
CP	Commerce Professional Accounting
SF	Commerce Strategic Finance
BA	Commerce Business Analytics
BP	Commerce Business Process Management
MS	Business Administration
AG	Aviation and Ground Handling
MA	Mathematics
PH	Physics
AV	Aviation
CH	Chemistry
BY	Botany
ZY	Zoology
CS	Computer Science
CA	Computer Applications
DS	Data Science
BT	Biotechnology
ND	Nutrition and Dietetics
FS	Food Science and Nutrition
ES	Environmental Science
SW	Social Work
LS	Library Information Science
AS	Actuarial Science
AT	Accounting and Taxation
IT	Information Technology
VC	Visual Communication
Y	Allied Course
Z	Applied Course
P	Practical

Programme	Year	Major	Semester	Course No.
Eg.				
↓	↓	↓	↓	↓
U	18	EG	1	01
P	18	EG	1	01

EST	Environmental Studies
VL	Value Education
S	Skill Based Course
E	Non Major Elective Course
:	Elective Course
PJ	Project
LFS	Soft Skills
ETA	Extension Activities
GST	Gender Studies
X	Second Letter X Meaning Extra Credit Course

PROGRAMME CODE FIXATION FOR UG , PG & M.Phil.

Sl.No.	Programme	UG	PG	M.PHIL
1	Tamil	UTM	PTM	MTM
2	English	UEG	PEG	MEG
3	History	UHS	PHS	--
4	Economics	UEC	PEC	--
5	Commerce	UCM	PCM	MCM
6	Commerce Computer Applications	UCC	--	--
7	Commerce International Accounting	UCI	--	--
8	Commerce Professional Accounting	UCP	--	--
9	Strategic Finance	USF	--	--
10	Business Administration	UMS	PMS	MMS
11	Aviation and Ground Handling	UAG	--	--
12	Mathematics	UMA	PMA	MMA
13	Physics	UPH	PPH	MPH
14	Chemistry	UCH	PCH	MCH
15	Botany	UBY	PBY	--
16	Zoology	UZY	PZY	--
17	Computer Science	UCS	PCS	MCS
18	Computer Applications	UCA	PCA	--
19	Data Science	--	PDS	--
20	Biotechnology	UBT	PBT	--
21	Bioinformatics - Integrated	--	IBI	--
22	Nutrition and Dietetics	UND	--	--
23	Food Science and Nutrition	--	PFS	--

24	Environmental Science	UES	PES	--
25	Social Work	--	PSW	MSW
26	Library Information Science	--	PLS	MLS
27	Actuarial Science	UAS	PAS	--
28	Accounting and Taxtation	UAT	--	--
29	Information Technology	UIT	PIT	--
30	Visual Communication	UVC	--	--

12. UG Courses Schemes of Examinations Under CBCS

Tamil Language Courses

12.1 Programme : Part I Tamil - GENERAL

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
II		Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
III		Tamil III /*	செய்யுள் -காப்பியம், புராணம், சிறநிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
IV		Tamil IV /*	செய்யுள் (மேற்கணக்கு, கீழ்க்கணக்கு), இலக்கிய வரலாறு, நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100

12.2 Programme : Part I Tamil - B.Voc. Accounting and Taxation

Sem.	Part	Course	Course Title	Course Code	Hours/ Week	Credits	Marks		
							CIA	ESE	Total
I	I	General	வணிகத்தமிழ்	U21TMA01	5	5	25	75	100
II	I	General	வாழ்வியல்நெறிகள்	U21TMA02	5	5	25	75	100

12.3 Programme : Part I Tamil - B.Voc. Information Technology

Sem.	Part	Course	Course Title	Course Code	Hours/ Week	Credits	Marks		
							CIA	ESE	Total
I	I	General	கணினித் தமிழ்	U21TMI01	6	4	25	75	100
II	I	General	இணையமும் தமிழும்	U21TMI02	6	4	25	75	100

12.4 Programme : Part I Tamil - B.Voc. Visual Communication

Sem.	Part	Course	Course Title	Course Code	Hours/ Week	Credits	Marks		
							CIA	ESE	Total
I	I	General	தொடர்பியல் தமிழ்	U21TMV01	6	4	25	75	100
II	I	General	படைப்புத் தமிழ்	U21TMV02	6	4	25	75	100

Other Language Courses

12.5 Programme : Part I Hindi

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Hindi I	Prose-Short Story and Grammar	U18HD1L1	6	3	25	75	100
II		Hindi II	Drama, Novel and Grammar	U18HD2L2	6	3	25	75	100
III		Hindi III	Medieval Poetry and History of Hindi Literature	U18HD3L3	6	3	25	75	100
IV		Hindi IV	Functional Hindi, General Essay, Letter Writing, Translation, Comprehension	U18HD4L4	5	3	25	75	100

12.6 Programme : Part I French

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	II	English I	French Language, Culture and Civilisation - I	U21FR1L1	6	3	25	75	100
II		English II	French Language, Culture and Civilisation - II	U21FR2L2	6	3	25	75	100
III		English III	French Language, Culture and Civilisation - III	U21FR3L3	6	3	25	75	100
IV		English IV	French Language, Culture and Civilisation - IV	U21FR4L4	5	3	25	75	100

12.7 Programme : Part I Sanskrit

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Sanskrit - I	Indian System of Knowledge - I	U21SK1L1	6	3	25	75	100
II		Sanskrit - II	Indian System of Knowledge - II	U21SK2L2	6	3	25	75	100
III		Sanskrit - III	Indian System of Knowledge - III	U21SK3L3	6	3	25	75	100
IV		Sanskrit - IV	Indian System of Knowledge - IV	U21SK4L4	5	3	25	75	100

English Language Courses

Programme : Part II English

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	25	75	100
II		English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	25	75	100
III		English III	English for Competitive Examinations	U21EGNL3	6	3	25	75	100
			OR						
		English III	Business Communication in English	U21EGCL3	6	3	25	75	100
IV		English IV	Language through Literature	U21EGNL4	5	3	25	75	100

Programme : Part II English - B.Voc. Accounting and Taxation

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	II	General	English for Communication - I	U21EGA01	5	5	25	75	100
II	II	General	English for Communication - II	U21EGA02	5	5	25	75	100

Programme : Part II English - B.Voc. Information Technology

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	II	General	English for Communication - I	U21EGI01	3	2	25	75	100
		Skill	English Language Lab - I	U21EGIP1	2	3	40	60	100
II	II	General	English for Communication - II	U21EGI02	4	2	25	75	100
		Skill	English Language Lab - II	U21EGIP2	4	3	40	60	100

Programme : Part II English - B.Voc. Visual Communication

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	II	General	Communication Skills in English - I	U21EGV01	3	2	25	75	100
		Skill	Communication Practice - I	U21EGVP1	2	2	40	60	100
II	II	General	Communication Skills in English - II	U21EGV02	4	3	25	75	100
		Skill	Communication Practice - II	U21EGVP2	2	2	40	60	100

12.12 Arts Programmes

12.12.1 Programme : B.A. Tamil

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
		Core I	இக்கால இலக்கியம்	U18TM101	5	4	25	75	100
	III	Core II	நன்னூல் (எழுத்து)	U18TM102	6	5	25	75	100
		Allied I	கணிணித் தமிழும் இணையப் பயன்பாடும்	U18TM1Y1	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI / MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
		Core III	சிறுநிலக்கியம்	U18TM203	5	4	25	75	100
	III	Core IV	நன்னூல் (சொல்)	U18TM204	6	5	25	75	100
		Allied II	தமிழக வரலாறும் பண்பாடும்	U18TM2Y2	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
Sem. II Credits :						21			
III	I	Tamil III /*	செய்யுள் - காப்பியம், புராணம், சிறுநிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
		Core V	காப்பிய இலக்கியம்	U18TM305	5	5	25	75	100
	III	Allied III	யாப்பருங்கலக்காரிகை	U18TM3Y3	5	4	25	75	100
		Allied IV	இதழியல்	U18TM3Y4	4	4	25	75	100
	IV	SBEC I	ஆளுமைத்திறன் மேம்பாடு	U18TM3S1	2	2	25	75	100
IV		NMEC I	பணித்தேர்வுப் பயன்பாட்டுத்தமிழ் - I	U18TM3E1	2	2	25	75	100
	Sem. III Credits :						23		
	I	Tamil IV /*	செய்யுள் - நாடகம், இலக்கிய வரலாறு, மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
		Core VI	பக்தி இலக்கியம்	U18TM406	5	5	25	75	100
	III	Allied V	தண்டியலங்காரம்	U18TM4Y5	5	4	25	75	100
IV		Allied VI	சுற்றுலாவியல்	U18TM4Y6	4	4	25	75	100
		SBEC II	பேச்சுக்கலை	U18TM4S2	2	2	25	75	100
	IV	NMEC II	பணித்தேர்வுப் பயன்பாட்டுத்தமிழ் - II	U18TM4E2	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	-	-	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	-	1	-	-	-
Sem. IV Credits :						25			

V	III	Core VII	அற இலக்கியம்	U18TM507	6	5	25	75	100
		Core VIII	புறப்பொருள் வெண்பாமாலை	U18TM508	6	5	25	75	100
		Core IX	தமிழ் இலக்கிய வரலாறு	U18TM509	6	5	25	75	100
		Elective I	மொழி வரலாறு / சுவடியியல்	U18TM5:1/ U18TM5:A	5	4	25	75	100
		Elective II	தமிழ் உரைநடை வரலாறு / மொழிபெயர்ப்பியல்	U18TM5:2/ U18TM5:B	5	4	25	75	100
	IV	SBEC III	நாடகவியல்	U18TM5S3	2	2	25	75	100
Sem. V Credits :						25			
VI	III	Core X	சங்க இலக்கியம்	U18TM610	6	5	25	75	100
		Core XI	நம்பியகப்பொருள்	U18TM611	6	5	25	75	100
		Core XII	திறனாய்வுக்கலை	U18TM612	6	5	25	75	100
		Core Project	திட்டக்கட்டுரை	U18TM6PJ	6	5	-	-	100
		Elective III	நாட்டுப்புறவியல் / கல்வெட்டியல்	U18TM6:3/ U18TM6:A	6	4	25	75	100
	V	Gender Studies	பாலினச் சமத்துவம் (Gender Studies)	U16GST61	-	1	-	-	100
Sem. VI Credits :						25			
Total Credits :						140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U17SK1L1	U18FR1L1	Semester III :	U18HD3L3	U17SK3L3	U18FR3L3
Semester II :	U18HD2L2	U17SK2L2	U18FR2L2	Semester IV :	U18HD4L4	U17SK4L4	U18FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Project : 1	Elective : 3	Allied : 6	SBEC : 3	NMEC : 2	Total Courses : 40
Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1				

NMEC offered by the Department:	1. பணித்தேர்வுப் பயன்பாட்டுத்தமிழ் - I - U18TM3E1
	2. பணித்தேர்வுப் பயன்பாட்டுத்தமிழ் - II - U18TM4E2

Programme : B.A. English

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Poetry - I	U21EG101	6	5	25	75	100
		Core II	Prose - I	U19EG102	5	4	25	75	100
		Allied I	Social History of England	U19EG1Y1	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு சிறுகதைத் திரட்டு, மொழிப்பயிற்சிமற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core III	Prose - II	U21EG203	6	5	25	75	100
		Core IV	Fiction	U21EG204	5	4	25	75	100
		Allied II	History of English Literature - I	U19EG2Y2	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
				Sem. II Credits :		21			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம் சிற்றிலக்கியம் இலக்கிய வரலாறு நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core V	Linguistics and Phonetics	U19EG305	5	4	25	75	100
		Allied III	Literary Forms	U21EG3Y3	5	4	25	75	100
		Allied IV	History of English Literature - II	U19EG3Y4	4	3	25	75	100
	IV	SBEC I	Leadership Skills	U19EG3S1	2	2	25	75	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		21			
IV	I	Tamil IV /*	செய்யுள்,மேற்கணக்குகீழ்க்கணக்கு இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core VI	Elizabethan and Jacobean Drama	U19EG406	5	5	25	75	100
		Allied V	Introduction to Media Studies	U19EG4Y5	5	5	25	75	100
		Allied VI	Mythologies and Legends of the World	U21EG4Y6	4	3	25	75	100
	IV	SBEC II	Public Speaking Skills	U19EG4S2	2	2	25	75	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		25			

V	III	Core VII	Indian Writing in English	U19EG507	6	5	25	75	100
		Core VIII	Shakespeare	U19EG508	6	5	25	75	100
		Core IX	Poetry - II	U21EG509	6	5	25	75	100
		Core Project	Project Work	U19EG5PJ	5	5	--	--	100
		Elective I	Introduction to Literary Criticism	U19EG5:1	5	5	25	75	100
	IV	SBEC III	Writing Skills	U20EG5S3	2	2	25	75	100
					Sem. V Credits :		27		
VI	III	Core X	Modern Drama	U19EG610	6	5	25	75	100
		Core XI	American Literature	U19EG611	6	5	25	75	100
		Core XII	Post Colonial Literature	U21EG612	6	4	25	75	100
		Elective II	English Language Teaching	U21EG6:2	6	5	25	75	100
		Elective III	Indian and European Classics in Translation	U19EG6:3	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
					Sem. VI Credits :		25		
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses					Total Credits :		140		

* Other Languages :			Hindi	Sanskrit	French		Hindi	Sanskrit	French
		Semester I :	U18HD1L1	U17SK1L1	U18FR1L1	Semester III :	U18HD3L3	U17SK3L3	U18FR3L3
		Semester II :	U18HD2L2	U17SK2L2	U18FR2L2	Semester IV :	U18HD4L4	U17SK4L4	U18FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Project : 1	Elective : 3	Allied : 6	SBEC : 3	NMEC : 2	Total Courses : 40
Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1				

NMEC offered by the Department:	1. Journalism	U16EG3E1
	2. Professional English	U21EG4E2

Programme : B.A. History

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Ancient Indian History upto 1206 A.D.	U21HS101	6	5	25	75	100
		Allied I	Modern Governments - I	U21HS1Y1	5	4	25	75	100
		Allied II	Introduction to Archaeology	U21HS1Y2	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	History of Tamil Nadu upto 1336 A.D.	U21HS202	6	5	25	75	100
		Allied III	Modern Governments - II	U21HS2Y3	5	4	25	75	100
		Allied IV	Indian Administration	U21HS2Y4	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
				Sem. II Credits :		21			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	World History upto 1453 A.D.	U21HS303	5	4	25	75	100
		Core IV	Medieval Indian History from 1206 to 1757 A.D.	U21HS304	5	4	25	75	100
		Allied V	Principles of Public Administration	U21HS3Y5	4	3	25	75	100
	IV	SBEC I	Basics of Tourism	U21HS3S1	2	2	25	75	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		21			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core V	Modern Indian History from 1757 to 1947 A.D.	U21HS405	5	4	25	75	100
		Elective I	Human Rights / Indian Economy / Makers of Modern India	U21HS4:1/ U21HS4:A/ U21HS4:B	5	5	25	75	100
		Allied VI	The Indian Constitution	U21HS4Y6	4	3	25	75	100
	IV	SBEC II	Tourism Products and Marketing	U21HS4S2	2	2	25	75	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		24			

V	III	Core VI	History of Tamil Nadu from 1336 to 1885 A.D.	U21HS506	6	5	25	75	100
		Core VII	World History from 1453 to 1815 A.D.	U21HS507	6	5	25	75	100
		Core VIII	Rise of Nationalism in Asia in the 20th Century (Excluding India)	U21HS508	6	5	25	75	100
		Core IX	Historiography and Historical Methods	U21HS509	5	5	25	75	100
		Elective II	Journalism and Mass Communication/ History of World Heritage Sites / History of Indian Art	U21HS5:2/ U21HS5:A/ U21HS5:B	5	5	25	75	100
	IV	SBEC III	Computer Applications (Theory and Practicals)	U21HSPS3	2	2	40	60	100
					Sem. V Credits :		27		
VI	III	Core X	Contemporary India since 1947 A.D.	U21HS610	6	5	25	75	100
		Core XI	History of Tamil Nadu since A.D.1885	U21HS611	6	5	25	75	100
		Core XII	History of U.S.A. from 1607 to 1991 A.D.	U21HS612	6	5	25	75	100
		Core Project	Project	U21HS6PJ	6	5	--	--	100
		Elective III	International Relations since 1914 A.D. / Geography of India / Sociology	U21HS6:3/ U21HS6:A/ U21HS6:B	5	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
					Sem. VI Credits :		26		
SBEC : Skill Based Elective Courses					NMEC : Non Major Elective Courses		Total Credits :		140

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I:	U18HD1L1	U21SK1L1	U21FR1L1	Semester III:	U18HD3L3	U21SK3L3	U21FR3L3
Semester II:	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV:	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Project : 1	Elective : 3	Allied Theory : 6	Total Courses : 40
SBEC : 3	NMEC : 2	Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	
Gender Studies : 1						

NMEC offered by the Department:	1. The Working of Indian Constitution	U21HS3E1
	2. India Today	U21HS4E2

Programme : B.A. Economics (2020 onwards)

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Micro Economics - I	U20EC101	6	5	25	75	100
		Allied I	Tamil Nadu Economy	U20EC1Y1	5	4	25	75	100
		Allied II	Statistical Methods - I	U20EC1Y2	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Micro Economics - II	U20EC202	6	5	25	75	100
		Allied III	Statistical Methods - II	U20EC2Y3	5	4	25	75	100
		Allied IV	Economics of Infrastructure	U20EC2Y4	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
Sem. II Credits :						21			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம் சிற்றிலக்கியம் இலக்கிய வரலாறு நாவல் மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Indian Economic Development	U20EC303	5	4	25	75	100
		Core IV	Macro Economics - I	U20EC304	5	4	25	75	100
		Allied V	Human Resource Management	U20EC3Y5	4	3	25	75	100
	IV	SBEC I	Soft Skills	U20EC3S1	2	2	25	75	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						21			
IV	I	Tamil IV /*	செய்யுள்மேற்கணக்குகீழ்க்கணக்கு இலக்கிய வரலாறு , நாடகம் மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core V	Macro Economics - II	U20EC405	5	4	25	75	100
		Elective I	Basic Mathematics in Economics	U20EC4:1	5	5	25	75	100
		Allied VI	Economics of Tourism	U20EC4Y6	4	3	25	75	100
	IV	SBEC II	Basics of Tally	U20ECPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :						24			

V	III	Core VI	Fiscal Economics	U20EC506	6	5	25	75	100
		Core VII	International Economics	U20EC507	6	5	25	75	100
		Core VIII	Research Methodology	U20EC508	6	5	25	75	100
		Core IX	Entrepreneurship Development	U20EC509	5	5	25	75	100
		Elective II	Economics of Social Issues	U20EC5:2	5	5	25	75	100
	IV	SBEC III	Financial Calculation	U20ECPS3	2	2	40	60	100
Sem. V Credits :						27			
VI	III	Core X	History of Economic Thought	U20EC610	6	5	25	75	100
		Core XI	Environomics	U20EC611	6	5	25	75	100
		Core XII	Money and Banking	U20EC612	6	5	25	75	100
		Core Project	Project	U20EC6PJ	6	5	--	--	100
		Elective III	Capital Market	U20EC6:3	5	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :						26			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses Total Credits : 140									

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U17SK1L1	U18FR1L1	Semester III :	U18HD3L3	U17SK3L3	U18FR3L3
Semester II :	U18HD2L2	U17SK2L2	U18FR2L2	Semester IV :	U18HD4L4	U17SK4L4	U18FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Project : 1	Elective : 3	Allied : 6	SBEC : 3	NMEC : 2	Total Courses : 40
Value Education : 1		Env. Studies : 1	Soft Skills : 1	Extension Activities : 1		Gender Studies : 1		

NMEC offered by the Department:	1. Economics for Competitive Examinations - I	U20EC3E1
	2. Economics for Competitive Examinations - II	U20EC4E2

Programme : B.Com.

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Financial Accounting - I	U17CM101	6	5	25	75	100
		Allied I	Banking Theory Law and Practice	U21CM1Y1	5	4	25	75	100
		Allied II	Business Economics	U17CM1Y2	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Financial Accounting - II	U17CM202	6	5	25	75	100
		Allied III	Company Law	U21CM2Y3	5	4	25	75	100
		Allied IV	Business Statistics	U20CM2Y4	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
				Sem. II Credits :		21			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	Business Communication in English	U21EGCL3	6	3	40	60	100
	III	Core III	Financial Accounting - III	U17CM303	5	4	25	75	100
		Core IV	Quantitative Techniques	U17CM304	5	4	25	75	100
		Allied V	Principles of Marketing	U17CM3Y5	4	3	25	75	100
	IV	SBEC I	Introduction to Computers - MS Word	U17CMPS1	2	2	40	60	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		21			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core V	Cost Accounting	U19CM405	5	5	25	75	100
		Elective I	Business Law/ Retail Management	U17CM4:1/ U17CM4:2	5	5	25	75	100
		Allied VI	Corporate Accounting	U17CM4Y6	4	3	25	75	100
	IV	SBEC II	Computer Tools - Spread Sheet	U20CMPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		25			

V	III	Core VI	Income Tax Law and Practice	U17CM506	6	5	25	75	100
		Core VII	Business Management Practices	U17CM507	6	5	25	75	100
		Core VIII	TallyPrime	U21CMP08	6	5	40	60	100
		Core IX	Financial Management	U20CM509	5	5	25	75	100
		Elective II	International Trade / Advertising Management	U17CM5:1/ U17CM5:2	5	5	25	75	100
	IV	SBEC III	General Commercial Knowledge	U20CM5S3	2	2	25	75	100
					Sem. V Credits :		27		
VI	III	Core X	Business Mathematics	U17CM610	6	5	25	75	100
		Core XI	Management Accounting	U17CM611	6	5	25	75	100
		Core XII	Financial Services	U17CM612	6	5	25	75	100
		Core XIII	Auditing	U17CM613	6	4	25	75	100
		Elective III	Indirect Taxes/ Entrepreneurial Development	U17CM6:1/ U20CM6:2	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
					Sem. VI Credits :		25		
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses					Total Credits :		140		

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4 Part II : 4 Core Theory : 12 Core Practical : 1 Elective : 3 Allied : 6 SBEC : 3 NMEC : 2	Total Courses : 40
Value Education : 1 Env. Studies : 1 Soft Skills : 1 Extension Activities : 1 Gender Studies : 1	

NMEC offered by the Department:	1. Introduction to Accountancy	U21CM3E1
	2. Principles of Management	U17CM4E2

Programme : B.Com.- Computer Applications

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Financial Accounting - I	U18CC101	6	5	25	75	100
		Allied I	Banking Theory Law and Practice	U21CC1Y1	5	4	25	75	100
		Allied II	Programming in C	U20CCPY2	5	4	40	60	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Financial Accounting - II	U18CC202	6	5	25	75	100
		Allied III	Programming in Java	U20CCPY3	5	4	40	60	100
		Allied IV	Business Statistics	U18CC2Y4	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
				Sem. II Credits :		21			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	Business Communication in English	U21EGCL3	6	3	40	60	100
	III	Core III	Financial Accounting - III	U21CC303	5	4	25	75	100
		Core IV	Quantitative Techniques	U18CC304	5	4	25	75	100
		Allied V	RDBMS Lab	U20CCPY5	4	3	40	60	100
	IV	SBEC I	Office Automation	U18CCPS1	2	2	40	60	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		21			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core V	Cost Accounting	U18CC405	5	5	25	75	100
		Elective I	Business Law / Retail Management	U18CC4:1/ U18CC4:2	5	5	25	75	100
		Allied VI	Digital Marketing	U20CC4Y6	4	3	25	75	100
	IV	SBEC II	Programming in R	U18CCPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		25			

V	III	Core VI	Income Tax Law and Practice	U18CC506	6	5	25	75	100
		Core VII	Business Management Practices	U18CC507	6	5	25	75	100
		Core VIII	Financial Services	U20CC508	6	5	25	75	100
		Core IX	Financial Management	U21CC509	5	5	25	75	100
		Elective II	Enterprise Resource Planning / Human Resource Management	U18CC5:1/ U18CC5:2	5	5	25	75	100
	IV	SBEC III	Internet and Web Designing	U20CCPS3	2	2	40	60	100
					Sem. V Credits :		27		
VI	III	Core X	Business Mathematics	U21CC610	6	5	25	75	100
		Core XI	Management Accounting	U18CC611	6	5	25	75	100
		Core XII	TallyPrime	U21CCP12	6	5	40	60	100
		Core XIII	E Commerce	U20CC613	6	4	25	75	100
		Elective III	Entrepreneurial Development/ Indirect Taxes	U21CC6:1/ U18CC6:2	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
					Sem. VI Credits :		25		
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses					Total Credits :		140		

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I:	U18HD1L1	U21SK1L1	U21FR1L1	Semester III:	U18HD3L3	U21SK3L3	U21FR3L3
Semester II:	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV:	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Practical : 1	Elective : 3	Allied Theory : 3	Allied Practical : 3	Total Courses : 40
SBEC : 3	NMEC : 2	Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1	

NMEC offered by the Department:	1. Accounting with Tally	U21CC3E1
	2. Principles of Management	U18CC4E2

Programme : B.Com. - International Accounting

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Basics of Financial Accounting	U18CI101	6	5	25	75	100
		Allied I	Organisation Management	U18CI1Y1	5	4	25	75	100
		Allied II	Principles of Management	U18CI1Y2	5	4	25	75	100
	IV	Value Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		21			
II	I	Tamil II	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Financial Reporting -I	U20CI202	6	5	25	75	100
		Allied III	Basics of Cost Accounting	U21CI2Y3	5	4	25	75	100
		Allied IV	Business Law	U21CI2Y4	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
				Sem. II Credits :		21			
III	I	Tamil III	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	Business Communication in English	U21EGCL3	6	3	40	60	100
	III	Core III	Financial Reporting -II	U20CI303	5	4	25	75	100
		Core IV	Performance Management-I	U18CI304	5	4	25	75	100
		Allied V	Taxation – Income Tax	U18CI3Y5	5	4	25	75	100
	IV	SBEC I	Introduction to Computer – MS Word	U18CIPS1	2	2	40	60	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		22			
IV	I	Tamil IV	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core V	Financial Management - I	U18CI405	5	5	25	75	100
		Elective I	Business Statistics/ Enterprise Resource Planning	U18CI4:1/ U18CI4:2	4	3	25	75	100
		Allied VI	Performance Management- II	U18CI4Y6	5	4	25	75	100
	IV	SBEC II	Introduction to Computer – MS Excel	U18CIPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		13			

V	III	Core VI	Audit and Assurance	U18CI506	6	5	25	75	100
		Core VII	Financial Management - II	U18CI507	6	5	25	75	100
		Core VIII	Goods and Service Tax	U21CI508	6	5	25	75	100
		Core IX	Banking Theory Law and Practice	U21CI509	5	5	25	75	100
		Elective II	Quantitative Techniques / International Trade	U18CI5:1/ U18CI5:2	5	5	25	75	100
	IV	SBEC III	Derivative Markets	U20CI5S3	2	2	25	75	100
Sem. V Credits :					27				
VI	III	Core X	Business Mathematics	U18CI610	6	5	25	75	100
		Core XI	TallyPrime	U21CIP11	6	5	40	60	100
		Core XII	Financial Services	U21CI612	5	4	25	75	100
		Core XIII	Strategic Management	U21CI613	6	5	25	75	100
		Elective III	Business Valuation and Business Analysis/ Retail Management	U18CI6:1/ U18CI6:2	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :					25				
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses					Total Credits : 140				

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Practical : 1	Elective : 3	Allied : 6	SBEC : 3	NMEC : 2	Total Courses : 40
Value Education : 1		Env. Studies : 1	Soft Skills : 1	Extension Activities : 1		Gender Studies : 1		

NMEC offered by the Department:	1. Principles of Commerce	U18CI3E1
	2. Principles of Management	U18CI4E2

Programme : B.Com. - Professional Accounting

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Principles of Accountancy-I	U21CP101	6	5	25	75	100
		Allied I	Business Mathematics	U18CP1Y1	5	4	25	75	100
		Allied II	Business Law	U19CP1Y2	5	4	25	75	100
	IV	Value Ed	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						21			
II	I	Tamil II	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
		Core II	Principles of Accountancy-II	U21CP202	6	5	25	75	100
	III	Allied III	Business Statistics	U18CP2Y3	5	4	25	75	100
		Allied IV	Business Economics	U18CP2Y4	5	4	25	75	100
	IV	Env. St.	Environmental Studies	U16EST21	2	2	25	75	100
Sem. II Credits :						21			
III	I	Tamil III	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	Business Communication in English	U21EGCL3	6	3	40	60	100
		Core III	Cost Accounting	U18CP303	5	4	25	75	100
	III	Core IV	Income Tax Law and Practice	U18CP304	5	4	25	75	100
		Allied V	Company Law	U21CP3Y5	4	3	25	75	100
	IV	SBEC I	Introduction to Computer – MS Word	U18CPPS1	2	2	40	60	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						21			
IV	I	Tamil IV	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
		Core V	Management Accounting	U18CP405	5	5	25	75	100
	III	Elective I	Indirect Tax Laws and Practice	U18CP4:1	4	3	25	75	100
		Allied VI	Corporate Accounting	U21CP4Y6	5	4	25	75	100
	IV	SBEC II	Computer Tools – Spread sheet	U18CPPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
		Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :						24			

V	III	Core VI	Financial Management	U18CP506	6	5	25	75	100
		Core VI	Quantitative Technique	U18CP507	6	5	25	75	100
		Core VII	TallyPrime	U21CPP08	5	5	40	60	100
		Core IX	Auditing	U18CP509	6	5	25	75	100
		Elective II	Enterprise Information System	U18CP5:2	5	5	25	75	100
	IV	SBEC III	Derivative Markets	U20CP5S3	2	2	25	75	100
				Sem. V Credits :		27			
VI		Core X	Operations Management	U18CP610	6	5	25	75	100
		Core XI	Strategic Management	U18CP611	6	5	25	75	100
	III	Core XII	Contemporary Business Legislation	U18CP612	6	5	25	75	100
		Core XIII	Business Valuation and Business Analysis	U18CP613	6	5	25	75	100
		Elective III	Economics for Finance	U18CP6:3	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
				Sem. VI Credits :		26			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Practical : 1	Elective : 3	Allied : 6	SBEC : 3	NMEC : 2	Total Courses : 40
Value Education : 1		Env. Studies : 1	Soft Skills : 1	Extension Activities : 1		Gender Studies : 1		

NMEC offered by the Department:	1. Introduction to Accountancy	U18CP3E1
	2. Principles of Commerce	U18CP4E2

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Financial Accounting - I	U20SF101	6	5	25	75	100
		Allied I	Financial Planning and Performance	U20SF1Y1	5	4	25	75	100
		Allied II	Business Economics	U20SF1Y2	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Financial Accounting - II	U20SF202	6	5	25	75	100
		Allied III	Financial Analytics and Control	U20SF2Y3	5	4	25	75	100
		Allied IV	Business Statistics	U20SF2Y4	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
				Sem. II Credits :		21			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	Business Communication in English	U21EGCL3	6	3	40	60	100
	III	Core III	Financial Accounting - III	U20SF303	5	4	25	75	100
		Core IV	Quantitative Techniques	U20SF304	5	4	25	75	100
		Allied V	Financial Reporting	U20SF3Y5	4	3	25	75	100
	IV	SBEC I	Introduction to Computer - MS Word	U20SFPS1	2	2	40	60	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		21			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core V	Financial Decision Making	U20SF405	5	5	25	75	100
		Elective I	Business Law/ Retail Management	U20SF4:1/ U20SF4:2	5	5	25	75	100
		Allied VI	Principles of Marketing	U20SF4Y6	4	3	25	75	100
	IV	SBEC II	Computer Tools - Spread Sheet	U20SFPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		25			

V	III	Core VI	Income Tax Law and Practice	U20SF506	6	5	25	75	100
		Core VII	Business Management Practices	U20SF507	6	5	25	75	100
		Core VIII	TallyPrime	U21SFP08	6	5	40	60	100
		Core IX	Corporate Finance	U20SF509	5	5	25	75	100
		Elective II	International Trade/ Advertising Management	U20SF5:2/ U20SF5:3	5	5	25	75	100
	IV	SBEC III	Goods and Services Tax	U20SFPS3	2	2	40	60	100
				Sem. V Credits :		27			
VI	III	Core X	Business Mathematics	U20SF610	6	5	25	75	100
		Core XI	Company Law	U20SF611	6	5	25	75	100
		Core XII	Banking Theory Law and Practice	U20SF612	6	5	25	75	100
		Core XIII	Auditing	U20SF613	6	4	25	75	100
		Elective III	Tax Application in Business / Entrepreneurial Development	U20SF6:3/ U20SF6:4	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
				Sem. VI Credits :		25			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Practical : 1	Elective : 3	Allied : 6	SBEC : 3	NMEC : 2	Total Courses : 40
Value Education : 1		Env. Studies : 1	Soft Skills : 1	Extension Activities : 1		Gender Studies : 1		

NMEC offered by the Department:	1. Organisational Behaviour	U20SF3E1
	2. Business Etiquette and Corporate Grooming	U20SF4E2

Programme : B.Com. - Business Process Management

Sem	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Financial Accounting – I	U21BP101	6	5	25	75	100
		Allied I	Business Law	U21BP1Y1	5	4	25	75	100
		Allied II	Business Economics	U21BP1Y2	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Financial Accounting – II	U21BP202	6	5	25	75	100
		Allied III	Company Law	U21BP2Y3	5	4	25	75	100
		Allied IV	Business Statistics	U21BP2Y4	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
				Sem. II Credits :		21			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	Business Communication in English	U21EGCL3	6	3	40	60	100
	III	Core III	Financial Accounting – III	U21BP303	5	4	25	75	100
		Core IV	Insurance for Business Process Services	U21BP304	5	4	25	75	100
		Allied V	Retail and Market Research	U21BP3Y5	4	3	25	75	100
	IV	SBEC I	Introduction to Computers -MS Word	U21BPPS1	2	2	40	60	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		21			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core V	Cost Accounting	U21BP405	5	5	25	75	100
		Elective I	Banking for Business Process Services/ Advertising Management	U21BP4:1/ U21BP4:A	5	5	25	75	100
		Allied VI	Campus to Corporate Transition	U21BP4Y6	4	3	25	75	100
	IV	SBEC II	Computer Tools - Spread Sheet	U21BPPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo Club, etc.,	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		25			

V	III	Core VI	Income Tax Law and Practice	U21BP506	6	5	25	75	100
		Core VII	Managing Business Process	U21BP507	6	5	25	75	100
		Core VIII	TallyPrime	U21BPP08	6	5	40	60	100
		Core IX	Financial Management	U21BP509	5	5	25	75	100
		Elective II	Capital Market/ Indirect Taxes	U21BP5:2/ U21BP5:A	5	5	25	75	100
	IV	SBEC III	General Commercial Knowledge	U21BP5S3	2	2	25	75	100
					Sem. V Credits :		27		
VI	III	Core X	Business Mathematics	U21BP610	6	5	25	75	100
		Core XI	Management Accounting	U21BP611	6	5	25	75	100
		Core XII	Corporate Accounting	U21BP612	6	5	25	75	100
		Core XIII	Auditing	U21BP613	6	4	25	75	100
		Elective III	Supply Chain Management/ Retail Management	U21BP6:3/ U21BP6:A	6	5	25	75	100
	IV	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
					Sem. VI Credits :		25		
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses					Total Credits :		140		

* Other Languages :		Hindi	Sanskrit	French		Hindi	Sanskrit	French
	Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
	Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Practical : 1	Elective : 3	Allied : 6	SBEC : 3	NMEC : 2	Total Courses : 40
Value Education : 1		Env. Studies : 1	Soft Skills : 1	Extension Activities : 1		Gender Studies : 1		

NMEC offered by the Department:	1. Principles of Commerce	U21BP3E1
	2. Principles of Management	U21BP4E2

Programme : B.Com -Business Analytics

Sem	Part	Course	Course Title	Course	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	TamilI/*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Financial Accounting – I	U21BA101	6	5	25	75	100
		Allied I	Banking Theory Law and Practice	U21BA1Y1	5	4	25	75	100
		Allied II	Business Mathematics(Algebra and Calculus)	U21BA1Y2	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		21			
II	I	Tamil II/*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Financial Accounting – II	U21BA202	6	5	25	75	100
		Allied III	Programming Paradigms	U21BAPY3	5	4	40	60	100
		Allied IV	Business Economics	U21BA2Y4	5	4	25	75	100
	IV	Env.Studies	Environmental Studies	U16EST21	2	2	25	75	100
				Sem. II Credits :		21			
III	I	Tamil III/*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	Business Communication in English	U21EGCL3	6	3	40	60	100
	III	Core III	Data Structure and Management	U21BA303	5	4	25	75	100
		Core IV	Business Statistics and Probability	U21BA304	5	4	25	75	100
		Allied V	Principles of Marketing	U21BA3Y5	4	3	25	75	100
	IV	SBEC I	Introduction to Computers -MS Word	U21BAPS1	2	2	40	60	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		21			
IV	I	Tamil IV	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core V	Cost Accounting	U21BA405	5	5	25	75	100
		Elective I	Corporate Law/ Retail Management	U21BA4:1/ U21BA4:A	5	5	25	75	100
		Allied VI	Programming in Python and R	U21BAPY4	4	3	40	60	100
	IV	SBEC II	MS Office – Excel	U21BAPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo Club, etc.,	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		25			

V	III	Core VI	Income Tax Law and Practice	U21BA506	6	5	25	75	100
		Core VII	Business Management Practices	U21BA507	6	5	25	75	100
		CoreVIII	Business Analytics and Intelligence	U21BA508	6	5	25	75	100
		Core IX	Financial Management	U21BA509	5	5	25	75	100
		Elective II	TallyPrime / Advertising Management	U21BA5:P/ U21BA5:A	5	5	40	60	100
	IV	SBEC III	Effective Communication for Business	U21BA5S3	2	2	25	75	100
					Sem. V Credits :		27		
VI	III	Core X	Benchmark Technologies in Data Structure for Business	U21BA610	6	5	25	75	100
		Core XI	Management Accounting	U21BA611	6	5	25	75	100
		Core XII	Financial Services	U21BA612	6	5	25	75	100
		Core XIII	Quantitative Techniques	U21BA613	6	4	25	75	100
		Elective III	Entrepreneurial Development/ Indirect Taxes	U21BA6:3/ U21BA6:A	6	5	25	75	100
	IV	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
					Sem. VI Credits :		25		
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses					Total Credits :		140		

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 13	Elective : 3	Allied : 6	SBEC : 3	NMEC : 2	Total Courses : 40
Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Stud			

NMEC offered by the Department:	1. Principles of Commerce	U21BA3E1
	2. Principles of Management	U21BA4E2

Programme : B.B.A.

Sem.	Part	Course		Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Principles of Management	U19MS101	6	5	25	75	100
		Allied I	Business Economics	U19MS1Y1	5	4	25	75	100
		Allied II	Organizational Behaviour	U21MS1Y2	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Principles of Marketing	U20MS202	6	5	25	75	100
		Allied III	Entrepreneurial Development	U21MS2Y3	5	4	25	75	100
		Allied IV	Business Mathematics and Statistics	U19MS2Y4	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
Sem. II Credits :						21			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	Business Communication in English	U17EGCL3	6	3	40	60	100
	III	Core III	Management Accountancy - I	U19MS303	5	4	25	75	100
		Elective I	Sales and Distribution Management/ Advertising and Sales Promotion/ Total Quality Management	U19MS3:1/ U19MS3:2/ U19MS3:3	5	5	25	75	100
		Allied V	Operations Research	U20MS3Y5	4	3	25	75	100
	IV	SBEC I	Computer Application in Business - I (Theory and Practicals)	U20MSPS1	2	2	40	60	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						22			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core IV	Management Accounting - II	U20MS404	5	5	25	75	100
		Elective II	Training and Development / Organizational Change and Development	U19MS4:1/ U19MS4:2	5	5	25	75	100
		Allied VI	Business Law	U20MS4Y6	4	3	25	75	100
	IV	SBEC II	Computer Application in Business - II (Theory and Practicals)	U19MSPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		25			

V	III	Core V	Financial Management	U19MS505	6	5	25	75	100
		Core VI	Production Management	U19MS506	6	5	25	75	100
		Core VII	Human Resource Management	U19MS507	6	5	25	75	100
		Core VIII	Research Methodology and Introduction to Statistical Packages (Theory and Practicals)	U19MSP08	5	5	40	60	100
		Elective III	Investment Management / Project Management/ Retail Management	U20MS5:1/ U19MS5:2/ U19MS5:3	5	5	25	75	100
	IV	SBEC III	Interview Skills	U19MS5S3	2	2	25	75	100
Sem. V Credits :						27			
VI	III	Core IX	Strategic Management	U19MS609	6	5	25	75	100
		Core X	Management Information Systems	U19MS610	6	5	25	75	100
		Core XI	Digital Marketing	U21MS611	6	4	25	75	100
		Core XII	Company Law and Secretarial Practice	U19MS612	6	4	25	75	100
		Core Project	Project Work	U19MS6PJ	6	5	--	--	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :						24			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Practical : 1	Core Project : 1	Elective : 3	Allied : 6	Total Courses : 40
SBEC : 3	NMEC : 2	Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1	

NMEC offered by the Department:	1. Fundamentals of Management	U19MS3E1
	2. Fundamentals of Marketing	U19MS4E2

Programme : B.B.A. - Aviation and Ground Handling

Sem.	Part	Course		Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Principles of Management	U20AG101	6	5	25	75	100
		Allied I	Radio Communication	U21AG1Y1	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Business Economics	U20AG202	6	5	25	75	100
		Allied III	Business Mathematics and Statistics	U21AG2Y3	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
				Sem. II Credits :		21			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	Business Communication in English	U17EGCL3	6	3	40	60	100
	III	Core III	Management Accounting - I	U20AG303	5	4	25	75	100
		Elective I	Sales and Distribution Management/ Advertising and Sales Promotion/ Total Quality Management	U20AG3:1/ U20AG3:2/ U20AG3:3	5	5	25	75	100
		Allied V	Air Regulation	U20AG3Y5	4	3	25	75	100
	IV	SBEC I	Computer Application in Business - I (Theory and Practical)	U20AGPS1	2	2	40	60	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		22			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core IV	Business Law and Aviation Flight Safety Law	U21AG404	5	5	25	75	100
		Elective II	Training and Development/ Organizational Change and Development	U20AG4:2/ U20AG4:3	5	5	25	75	100
		Allied VI	Aviation Security	U20AG4Y6	4	3	25	75	100
	IV	SBEC II	Airport Ground Handling Management	U21AGPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		25			

V	III	Core V	Human Resource Management	U20AG505	6	5	25	75	100	
		Core VI	Planning and Crew Scheduling	U21AG506	6	5	25	75	100	
		Core VII	General Navigation	U20AG507	6	5	25	75	100	
		Core VIII	Dangerous Goods Regulations	U20AG508	5	5	40	60	100	
		Elective III	Investment Management/ Project Management/ Retail Management	U20AG5:3/ U20AG5:4/ U20AG5:5	5	5	25	75	100	
	IV	SBEC III	Interview Skills	U20AG5S3	2	2	25	75	100	
				Sem. V Credits :		27				
VI	III	Core IX	Strategic Management	U20AG609	6	5	25	75	100	
		Core X	Research Methodology and Introduction to Statistical Packages (Theory and Practical)	U20AGP10	6	5	25	75	100	
		Core XI	Passenger Facilitation	U21AG611	6	4	25	75	100	
		Core XII	Ramp Service Management	U21AG612	6	4	25	75	100	
		Internship	Internship	U20AG6F1	6	5	--	--	100	
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100	
				Sem. VI Credits :		24				
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140				

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 11	Core Practical : 1	Internship : 1	Elective : 3	Allied Theory : 6	Total Courses : 40
SBEC : 3	NMEC : 2	Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1	

NMEC offered by the Department:	1. Fundamentals of Management	U20AG3E1
	2. Fundamentals of Marketing	U20AG4E2

Programme : B.S.W.

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Introduction to Social Work	U21SW101	6	5	25	75	100
		Allied I	Basics of Sociology	U21SW1Y1	5	4	25	75	100
		Allied II	Structure of Indian Society	U21SW1Y2	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Psychology for Social Work	U21SW202	6	5	25	75	100
		Allied III	Indian Social Problems	U21SW2Y3	5	4	25	75	100
		Allied IV	Human Rights	U21SW2Y4	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
Sem. II Credits :						21			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Primary Methods of Social Work	U21SW303	5	4	25	75	100
		Core IV	Introduction to Social Welfare Administration	U21SW304	5	4	25	75	100
		Allied V	Social Legislation	U21SW3Y5	4	3	25	75	100
	IV	SBEC I	Communication and Counselling Skills	U21SW3S1	2	2	25	75	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						21			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core V	Field Work - I (OB Visits and Rural Camp)	U21SW4F1	5	4	--	--	100
		Elective I	Disaster Management	U21SW4:1	5	5	25	75	100
		Allied VI	Professional Skill Development	U21SW4Y6	4	3	25	75	100
	IV	SBEC II	Social Work with Persons with Disabilities	U21SW4S2	2	2	25	75	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :				24					

V	III	Core VI	Social Work with Women, Children and Elderly	U21SW506	6	5	25	75	100
		Core VII	Social Work Research	U21SW507	6	5	25	75	100
		Core VIII	Statistics for Social Work	U21SW508	6	5	25	75	100
		Core IX	Field Work - II	U21SW5F2	5	5	--	--	100
		Elective II	Introduction to NGO Management	U21SW5:2	5	5	25	75	100
	IV	SBEC III	Welfare of the Weaker Sections	U21SW5S3	2	2	25	75	100
Sem. V Credits :						27			
VI	III	Core X	Introduction to Medical and Psychiatric Social Work	U21SW610	6	5	25	75	100
		Core XI	Introduction to Community Development	U21SW611	6	5	25	75	100
		Core XII	Introduction to Human Resource Management	U21SW612	6	5	25	75	100
		Core XIII	Project	U21SW6PJ	6	5	--	--	100
		Elective III	Correctional Social Work	U21SW6:3	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :						26			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Practical : 1	Elective : 3	Allied Theory : 3	Allied Practical : 3	Total Courses : 40
SBEC : 3	NMEC : 2	Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1	

NMEC offered by the Department:	1. Mass Communication	U21SW3E1
	2. Substance Abuse and Rehabilitation	U21SW4E2

12.13 Science Programmes

12.13.1 Programme : B.Sc. Mathematics

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Algebra, Trigonometry and Differential Calculus	U21MA101	5	4	25	75	100
		Allied I	Mechanics, Sound, Thermal Physics and Optics / Fundamentals of C Programming	U21PHY01/ U16CSY11	4	4	25	75	100
		Allied Prac.I	Allied Physics Practical / Allied Computer Science Practicals	U21PHY1/ U16CSYP1	3	--	--	--	--
	IV	Env. Studies	Environmental Studies	U16EST11	2	2	25	75	100
		SBEC I	Mathematics for Competitive Examinations	U21MA1S1	2	2	25	75	100
		Val. Edu.	Value Education (RI/MI)	U14VL1:1/ U14VL1:2	2	2	25	75	100
				Sem. I Credits :		20			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Integral Calculus and Analytical Geometry of Three Dimensions	U21MA202	5	5	25	75	100
		Elective I	Vector Calculus	U21MA2:1	6	5	25	75	100
		Allied II	Electricity , Atomic, Nuclear Physics and Electronics / Object Oriented Programming with Java	U21PHY02 / U16CSY22		4	25	75	100
		Allied Prac.I	Allied Physics Practical / Allied Computer Science Practicals	U21PHY1 / U16CSYP1	3	4	40	60	100
						Sem. II Credits :		24	
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Sequences and Series	U21MA303	5	4	25	75	100
		Core IV	Differential Equations and Laplace Transforms	U21MA304	5	4	25	75	100
		Allied III	Mathematical Statistics I	U21MAS31	4	4	25	75	100
		IV	SBEC II	Introduction to Scientific Computing(OCTAVE)	U21MAPS2	2	2	40	60
	NMEC I		Students have to opt from other Major	--	2	2	25	75	100
					Sem. III Credits :		22		
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core V	Theory of Equations and Fourier Series	U21MA405	6	5	25	75	100
		Allied IV	Mathematical Statistics - II	U21MAS42	6	4	25	75	100
		Allied Prac. II	Mathematical Statistics - III	U21MA4P1	4	2	40	60	100
	IV	NMEC II	Students have to opt from other Major	--	2	2	40	60	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
					Sem. IV Credits :		21		

V	III	Core VI	Algebra	U21MA506	6	6	25	75	100
		Core VII	Real Analysis	U21MA507	6	6	25	75	100
		Core VIII	Mechanics	U21MA508	6	5	25	75	100
		Core IX	Numerical Methods	U21MA509	5	4	25	75	100
		Core Project	Project	U21MA5PJ	5	3	--	--	100
	IV	SBEC III	Programming in C (Linux OS)	U21MAPS3	2	2	40	60	100
Sem. V Credits :						26			
VI	III	Core X	Complex Analysis	U21MA610	6	6	25	75	100
		Core XI	Discrete Mathematics	U21MA611	6	5	25	75	100
		Core XII	Elementary Number Theory	U21MA612	6	5	25	75	100
		Elective II	Mathematical Modeling	U21MA6:2	6	5	25	75	100
		Elective III	Operations Research	U21MA6:3	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :						27			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 12	Core Project : 1	Elective : 3	Allied Theory : 4	Allied Practical : 2	Total Courses : 40
SBEC : 3	NMEC : 2	Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1	

NMEC offered by the Department:	1.Mathematics for Competitive Examinations	U21MA3E1
	2. Statistical Applications(Practicals)	U21MAPE2

12.13.2 Programme : B.Sc. Physics

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Properties of Matter and Acoustics	U21PH101	6	5	25	75	100
		Core Prac. I	Major Practicals - I	U21PH1P1	3	3	40	60	100
		Allied I	Algebra, Calculus and Analytical Geomentry of Three Dimensions	U20MAY11	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST11	2	2	25	75	100
		Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						22			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Mechanics	U21PH202	5	4	25	75	100
		Core Prac. II	Major Practicals - II	U21PH2P2	3	3	40	60	100
		Allied II	Vector Calculus and Trigonometry	U20MAY22	4	4	25	75	100
		Allied III	Differential Equations, Laplace Transforms and Fourier Series	U20MAY23	4	4	25	75	100
		SBEC I	Bio Physics and Biomedical Instrumentation	U21PH2S1	2	2	25	75	100
Sem. II Credits :						23			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Thermal Physics	U21PH303	6	5	25	75	100
		Core Prac. III	Major Practicals - III	U21PH3P3	3	3	40	60	100
		Allied IV	Allied Chemistry - I	U19CHY34	4	3	25	75	100
		Allied Prac. I	Volumetric and Organic Analysis	U19CHYP1	3	--	--	--	--
	IV	NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						19			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core IV	Optics	U21PH404	6	5	25	75	100
		Core Prac. IV	Major Practicals - IV	U21PH4P4	3	3	40	60	100
		Allied V	Chemistry for Physicists	U19CHY45	4	4	25	75	100
		Allied Prac.I	Volumetric and Organic Analysis	U19CHYP1	3	3	40	60	100
	IV	NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :						25			

V	III	Core V	Electricity Magnetism and Electromagnetism	U21PH505	5	5	25	75	100
		Core VI	Electronic Devices	U21PH506	5	5	25	75	100
		Core Prac. V	Major Practicals - V	U21PH5P5	6	3	40	60	100
		Core Project	Project	U21PH5PJ	5	5	--	--	100
		Elective I	Atomic Physics/ Communication System	U21PH5:1 / U21PH5:2	5	5	25	75	100
	IV	SBEC II	Concepts Through Animations	U21PHPS2	2	2	40	60	100
		SBEC III	Web Designing (Theory and Practical)	U21PHPS3	2	2	40	60	100
Sem. V Credits :						27			
VI	III	Core VII	Nuclear Physics, Wave Mechanics and Relativity	U21PH607	6	5	25	75	100
		Core VIII	Solid State Physics	U21PH608	6	5	25	75	100
		Core Prac. VI	Major Practicals - VI	U21PH6P6	6	3	40	60	100
		Elective II	Digital Electronics / Crystal Growth and Thin Film Physics	U21PH6:1/ U21PH6:2	6	5	25	75	100
		Elective III	Programming in C / Spectroscopy and Lasers	U21PH6:3 / U21PH6:4	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :						24			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U17SK1L1	U18FR1L1	Semester III :	U18HD3L3	U17SK3L3	U18FR3L3
Semester II :	U18HD2L2	U17SK2L2	U18FR2L2	Semester IV :	U18HD4L4	U17SK4L4	U18FR4L4

Part I : 4 Part II : 4 Core Theory : 8 Core Practical : 6 Core Project : 1 Elective : 3 Allied Theory : 5 Allied Practical : 1	Total Courses : 42
SBEC : 3 NMEC : 2 Value Education : 1 Env. Studies : 1 Soft Skills : 1 Extension Activities : 1 Gender Studies : 1	

NMEC offered by the Department:	1. Electrical Appliances	U21PH3E1
	2. Audio and Video Systems	U21PH4E2

12.13.3 Programme : B.Sc. Aviation

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Familiarization of Airport	U21AV101	5	5	25	75	100
		Allied I	Aviation Calculation and Numerical	U21AV1Y1	5	5	25	75	100
		Allied II	Radio Telephony	U21AV1Y2	4	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST11	2	2	25	75	100
		Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						24			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Theory of Flight	U21AV202	6	5	25	75	100
		Allied III	Familiarization of Aircraft	U21AV2Y3	5	5	25	75	100
		Allied IV	Basic Electricity and Aircraft Electrical System	U21AV2Y4	5	4	25	75	100
	IV	SBEC I	Airline Passenger Handling	U21AV2S1	2	2	25	75	100
Sem. II Credits :						22			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Air Regulation - I	U21AV303	3	3	25	75	100
		Core IV	Air Navigation	U21AV304	3	3	25	75	100
		Core V	Meteorology - I	U21AV305	3	3	25	75	100
		Core Practical I	ATC Communication and its Units(Practical)	U21AV3P1	2	2	40	60	100
		Elective I	Piston Engines and Propellers	U21AV3:1	3	3	25	75	100
		Allied V	Human Factors	U21AV3Y5	2	2	25	75	100
	IV	NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						24			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core VI	Air Regulation - II	U21AV406	4	3	25	75	100
		Core VII	Radio Aids	U21AV407	4	3	25	75	100
		Core Practical II	Practical Hangar Workshop - I	U21AV2P2	4	3	40	60	100
		Allied VI	Aero Engines	U21AV4Y6	4	3	25	75	100
	IV	NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		22			

V	III	Core VIII	Flight Performance and Planning	U21AV508	5	4	25	75	100
		Core IX	Aircraft Instruments	U21AV509	5	4	25	75	100
		Core X	Meteorology - II	U21AV510	4	4	25	75	100
		Elective - II	Aircraft System	U21AV5:2	4	4	25	75	100
		Elective - III	Civil Aviation Requirements(CAR) Safety Management System	U21AV5:3	4	4	25	75	100
	IV	Core Practical - III	Practical Hangar Workshop - II	U21AV5P3	4	3	40	60	100
		SBEC II	Physics Content Development (Theory and Practical)	U21AVPS2	2	2	40	60	100
		SBEC III	Web Designing (Theory and Practical)	U21AVPS3	2	2	40	60	100
Sem. V Credits :						27			
VI	III	Core Practical - IV	Flight Planning (Practical)	U21AV6P4	6	5	40	60	100
		Core Practical - V	Flight Operation (Practical)	U21AV6P5	6	5	40	60	100
		Core Practical - VI	Maintenance Workshop (Practical)	U21AV6P6	6	5	40	60	100
		Core Practical - VII	Flying Synthetic (Practical)	U21AV6P7	6	5	40	60	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
				Sem. VI Credits :		21			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4 Part II : 4 Core Theory : 8 Core Practical : 6 Core Project : 1 Elective : 3 Allied Theory : 5 Allied Practical : 1	Total Courses : 42
SBEC : 3 NMEC : 2 Value Education : 1 Env. Studies : 1 Soft Skills : 1 Extension Activities : 1 Gender Studies : 1	

NMEC offered by the Department:	1. Familiarization of Airport	U21AV3E1
	2. Radio Telephony	U21AV4E2

12.13.4 Programme : B.Sc. Chemistry

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Literature and Language : Prose and Short Stories	U20EGNL1	6	3	40	60	100
	III	Core I	General Chemistry - I	U19CH101	6	6	25	75	100
		Core Prac. I	Volumetric Analysis and Applied Experiments	U19CH1P1	3	2	40	60	100
		Allied I	Algebra and Calculus	U20MAC11	5	4	25	75	100
		(OR)							
		Allied I	Biology of Invertebrates and Chordates	U19ZYY11	5	5	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST11	2	2	25	75	100
		Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						22/23			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Literature and Language : Poetry and Shakespeare	U20EGNL2	6	3	40	60	100
	III	Core II	General Chemistry - II	U19CH202	5	5	25	75	100
		Elective I	Applications of Computer in Chemistry	U19CH2:P	3	2	40	60	100
		Allied II	Vector Calculus and Trigonometry	U20MAC22	4	4	25	75	100
		Allied III	Differential Equations and Laplace Transforms	U20MAC23	4	4	25	75	100
		(OR)							
		Allied II	Human Physiology and Economic Zoology	U20ZYY22	4	4	25	75	100
		Allied Prac. I	Biology of Invertebrates ,Chordates, Human Physiology and Economic Zoology	U19ZYYP1	4	3	40	60	100
IV	SBEC I	Textile Chemistry	U19CH2S1	2	2	25	75	100	
Sem. II Credits :						23/22			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிறுநிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U16EGNL3	6	3	40	60	100
	III	Core III	General Chemistry - III	U19CH303	6	5	25	75	100
		Core Prac. II	Inorganic Qualitative Analysis	U19CH3P2	3	2	40	60	100
		Allied IV	Mechanics, Sound, Thermal Physics and Optics	U21PHY33	4	3	25	75	100
		Allied Prac. I	Allied Physics Practicals	U21PHYP1	3	--	--	--	--
	IV	NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						18			

IV	I	Tamil IV /*	செய்யுள் (மேற்கணக்கு, கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	English through Literature	U16EGNL4	5	3	40	60	100
	III	Core IV	Inorganic Chemistry - I	U19CH404	6	5	25	75	100
		Core Prac. III	Organic Analysis	U19CH4P3	3	2	40	60	100
		Allied V	Electricity, Atomic , Nuclear Physics and Electronics	U21PHY44	4	4	25	75	100
		Allied Practical - I	Allied Physics Practicals	U21PHYP1	3	3	40	60	100
	IV	NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--	
Sem. IV Credits :						24			
V	III	Core V	Organic Chemistry - I	U19CH505	6	6	25	75	100
		Core VI	Physical Chemistry - I	U19CH506	6	6	25	75	100
		Core Prac. IV	Gravimetry , Organic and Inorganic Preparations and Determination of Physical Constants	U19CH5P4	6	3	40	60	100
		Core Project	Project	U19CH5PJ	4	3	--	--	100
		Elective II	Biochemistry	U19CH5:2	4	4	25	75	100
	IV	SBEC II	Pharmaceutical Chemistry	U19CH5S2	2	2	25	75	100
		SBEC III	Industrial Chemistry	U19CH5S3	2	2	25	75	100
Sem. V Credits :						26			
VI	III	Core VII	Inorganic Chemistry - II	U19CH607	6	6	25	75	100
		Core VIII	Organic Chemistry - II	U19CH608	6	6	25	75	100
		Core IX	Physical Chemistry - II	U19CH609	7	6	25	75	100
		Core Prac. V	Physical Chemistry Practical	U19CH6P5	5	3	40	60	100
		Elective III	Analytical Chemistry	U19CH6:3	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :						27			
SBEC : Skill Based Elective Courses			NMEC : Non Major Elective Courses			Total Credits :		140	

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U17SK1L1	U18FR1L1	Semester III :	U18HD3L3	U17SK3L3	U18FR3L3
Semester II :	U18HD2L2	U17SK2L2	U18FR2L2	Semester IV :	U18HD4L4	U17SK4L4	U18FR4L4

Part I : 4	Part II : 4	Core Theory : 8	Core Practical : 6	Core Project : 1	Elective : 3	Allied Theory : 5	Allied Practical : 1	Total Courses : 42
SBEC : 3	NMEC : 2	Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1		

NMEC offered by the Department:	1. Food and Nutrition	U19CH3E1
	2. Principles of Medicinal Chemistry	U19CH4E2

12.13.5 Programme : B.Sc. Botany

Sem.	Part	Course	Course Title	Course Code	Hours / Week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Phycology , Archegoniate and Paleobotany (Algae, Bryophytes, Pteridophytes and Gymnosperms)	U20BY101	6	6	25	75	100
		Core Prac. I	Major Practical - I	U21BY1P1	3	2	40	60	100
		Allied I	Biology of Invertebrates and Chordates	U19ZYY11	4	3	25	75	100
		Allied Prac. I	Biology of Invertebrates ,Chordates, Human Physiology and Economic Zoology	U19ZYYP1	3	--	--	--	--
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						19			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Microbiology and Plant Pathology	U20BY202	6	6	25	75	100
		Core Prac. II	Major Practical - II	U21BY2P2	3	2	40	60	100
		Allied II	Human Physiology and Economic Zoology	U20ZYY22	4	4	25	75	100
		Allied Prac. I	Biology of Invertebrates ,Chordates, Human Physiology and Economic Zoology	U19ZYYP1	3	3	40	60	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
Sem. II Credits :						23			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Plant Systematics and Economic Botany	U20BY303	6	6	25	75	100
		Core Prac. III	Major Practical - III	U20BY3P3	3	2	40	60	100
		Allied III	Allied Chemistry - I	U19CHY33	4	4	25	75	100
		Allied Prac. II	Volumetric and Organic Analysis	U19CHYP2	3	--	--	--	--
	IV	NMEC I	Students have to opt from other Major	--	2	2	40	60	100
Sem. III Credits :						20			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core IV	Plant Anatomy and Developmental Botany	U20BY404	6	5	25	75	100
		Core Prac. IV	Major Practical - IV	U20BY4P4	3	2	40	60	100
		Allied IV	Chemistry for Life Sciences	U19CHY44	4	4	25	75	100
		Allied Prac. II	Volumetric and Organic Analysis	U19CHYP2	3	3	40	60	100
	IV	NMEC II	Students have to opt from other Major	--	2	2	40	60	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :						24			

V	III	Core V	Plant Physiology and Plant Metabolism	U20BY505	7	6	25	75	100
		Core VI	Genetics , Evolution and Plant Breeding	U20BY506	7	6	25	75	100
		Core Prac. V	Major Practical - V	U20BY5P5	3	2	40	60	100
		Core Project	Project	U20BY5PJ	5	5	25	75	100
		Elective I	Biostatistics, Computer Applications and Bioinformatics / Bioinstrumentation	U20BY5:1/ U20BY5:2	6	5	25	75	100
	IV	SBEC I	Mushroom and Nursery Technology	U20BYPS1	2	2	40	60	100
Sem. V Credits :							26		
VI	III	Core VII	Ecology, Phytogeography	U20BY607	6	6	25	75	100
		Core VIII	Cytology and Molecular Biology	U20BY608	6	5	25	75	100
		Core Prac. VI	Major Practical - VI	U20BY6P6	3	2	40	60	100
		Elective II	Ethnobotany/ Horticulture and Organic Farming	U20BY6:2/ U20BY6:3	5	5	25	75	100
		Elective III	Biotechnology/ Nanotechnology	U16BY6:4/ U20BY6:5	5	5	25	75	100
	IV	SBEC II	Molecular and Plant Tissue Culture Techniques	U20BYPS2	2	2	40	60	100
		SBEC III	Plant Wealth for Human Life/Organic Farming	U20BYPS3	2	2	40	60	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :							28		
SBEC : Skill Based Elective Courses				NMEC : Non Major Elective Courses			Total Credits :	140	

* Other Languages :			Hindi	Sanskrit	French		Hindi	Sanskrit	French
		Semester I :	U18HD1L1	U17SK1L1	U18FR1L1	Semester III :	U18HD3L3	U17SK3L3	U18FR3L3
		Semester II :	U18HD2L2	U17SK2L2	U18FR2L2	Semester IV :	U18HD4L4	U17SK4L4	U18FR4L4

Part I : 4 Part II : 4 Core Theory : 8 Core Practical : 6 Core Project : 1 Elective : 3 Allied Theory : 4 Allied Practical : 2	Total Courses : 42
SBEC : 3 NMEC : 2 Value Education : 1 Env. Studies : 1 Soft Skills : 1 Extension Activities : 1 Gender Studies : 1	

NMEC offered by the Department:	1. Nursery Technology	U20BYPE1
	2. Mushroom Cultivation	U20BYPE2

12.13.6 Programme : B.Sc. Zoology

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Invertebrata	U21ZY101	6	6	25	75	100
		Core Prac. I	Core Practical - I	U21ZY1P1	3	2	40	60	100
		Allied I	Allied Botany - I	U20BYY11	4	3	25	75	100
		Allied Prac. I	Allied Botany Practical	U20BYYP1	3	--	--	--	--
	IV	Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						19			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Chordata	U19ZY202	6	6	25	75	100
		Core Prac. II	Core Practical - II	U19ZY2P2	3	2	40	60	100
		Allied II	Allied Botany - II	U20BYY22	4	4	25	75	100
		Allied Prac. I	Allied Botany Practical	U20BYYP1	3	3	40	60	100
		Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
Sem. II Credits :						23			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Ecology and Evolution	U19ZY303	4	4	25	75	100
		Core Prac. III	Core Practical - III	U21ZY3P3	3	2	40	60	100
		Allied III	Allied Chemistry - I	U19CHY33	4	3	25	75	100
		Allied Prac. II	Volumetric and Organic Analysis	U19CHYP2	3	--	--	--	--
	IV	SBEC I	Vermiculture and Sericulture	U19ZYPS1	2	2	40	60	100
NMEC I		Students have to opt from other Major	--	2	2	25	75	100	
Sem. III Credits :						19			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core IV	Cell and Molecular Biology	U19ZY404	4	4	25	75	100
		Core Prac. IV	Core Practical - IV	U20ZY4P4	3	2	40	60	100
		Allied IV	Chemistry for Life Sciences	U19CHY44	4	4	25	75	100
		Allied Prac. II	Volumetric and Organic Analysis	U19CHYP2	3	3	40	60	100
	IV	SBEC II	Pisciculture	U19ZYPS2	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :						25			

V	III	Core V	Genetics	U19ZY505	6	6	25	75	100
		Core VI	Microbiology	U21ZY506	6	6	25	75	100
		Core Prac. V	Core Practical - V	U21ZY5P5	6	4	40	60	100
		Core Project	Project	U19ZY5PJ	5	5	--	--	100
		Elective I	Biophysics and Biochemistry	U21ZY5:1	5	5	25	75	100
	IV	SBEC III	Wildlife Ecology and Economic Entomology	U20ZYPS3	2	2	40	60	100
Sem. V Credits :						28			
VI	III	Core VII	Animal Physiology	U19ZY607	6	6	25	75	100
		Core VIII	Developmental Biology and Immunology	U21ZY608	6	5	25	75	100
		Core Prac. VI	Core Practical - VI	U19ZY6P6	6	4	40	60	100
		Elective II	Biotechnology	U19ZY6:2	6	5	25	75	100
		Elective III	Biostatistics and Bioinformatics	U21ZY6:3	6	5	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
				Sem. VI Credits :		26			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4 Part II : 4 Core Theory : 8 Core Practical : 6 Core Project : 1 Elective : 3 Allied Theory : 4 Allied Practical : 2	Total Courses : 42
SBEC : 3 NMEC : 2 Value Education : 1 Env. Studies : 1 Soft Skills : 1 Extension Activities : 1 Gender Studies : 1	

NMEC offered by the Department:	1.Public Health and Hygiene	U19ZY3E1
	2. Industrial Zoology	U19ZY4E2

12.13.7 Programme : B.Sc. Computer Science

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U15TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Programming Principles and Data Structures using C	U21CS101	6	5	25	75	100
		Core Prac. I	Programming Principles and Data Structures using C Lab	U21CS1P1	3	2	40	60	100
		Allied I	Operations Research	U20MAZ11	5	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST11	2	2	25	75	100
		Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U15TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Python Programming	U21CS202	5	5	25	75	100
		Core Prac. II	Python Programming Lab	U21CS2P2	3	2	40	60	100
		Allied II	Numerical Methods	U20MAZ22	4	4	25	75	100
		Allied III	Probability and Statistics	U20MAZ23	4	4	25	75	100
	iv	SBEC I	Business Communication and Collaboration Tools	U21CSPS1	2	2	40	60	100
Sem. II Credits :						23			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U15TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Object Oriented System Design	U18CS303	6	5	25	75	100
		Core Prac. III	Object Oriented System Design Lab	U18CS3P3	3	2	40	60	100
		Applied I	Electricity, Magnetism and Electromagnetism	U21PHZ34	4	3	25	75	100
		Applied Prac. I	Applied Physics Practicals	U21PHZP1	3	--	--	--	--
	IV	NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						18			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U15TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core IV	Database Design	U18CS404	6	5	25	75	100
		Core Prac. IV	Database Design Lab	U18CS4P4	3	2	40	60	100
		Applied II	Solid State Devices and Microprocessor	U21PHZ45	4	4	25	75	100
		Applied Prac. I	Applied Physics Practicals	U21PHZP1	3	3	40	60	100
	IV	NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
V	Extension Activities	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--	
Sem. IV Credits :						24			

V	III	Core V	Database - Driven Web Design	U18CS505	5	5	25	75	100
		Core VI	Principles of Operating Systems	U21CS506	5	5	25	75	100
		Core VII	Foundation of Computer Graphics	U21CS507	5	5	25	75	100
		Core Prac. V	Database - Driven Web Design Lab	U18CS5P5	6	4	40	60	100
		Elective I	Software Engineering / Internet of Things / Cloud Computing	U18CS5:1/ U18CS5:2/ U18CS5:3	5	5	25	75	100
	IV	SBEC II	Mini Project	U21CSPS2	2	2	--	--	100
		SBEC III	Technical Communication for Computer Scientists	U18CSPS3	2	2	40	60	100
Sem. V Credits :							28		
VI	III	Core VIII	Computer Networking	U18CS608	6	5	25	75	100
		Core Prac. VI	Digital Electronics and Microprocessors Lab	U18CS6P6	6	5	40	60	100
		Elective II	Machine Learning / Web Applications Development / XML Basics	U21CS6:1/ U18CS6:2/ U18CS6:3	6	5	25	75	100
		Elective II	Business Analytics / Foundations of Enterprise Computing / Mobile Application Development	U18CS6:4/ U18CS6:5/ U18CS6:6	6	5	25	75	100
		Core Project	Project	U18CS6PJ	6	5	--	--	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :							26		
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses Total Credits : 140									

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U17SK1L1	U18FR1L1	Semester III :	U18HD3L3	U17SK3L3	U18FR3L3
Semester II :	U18HD2L2	U17SK2L2	U18FR2L2	Semester IV :	U18HD4L4	U17SK4L4	U18FR4L4

Part I : 4 Part II : 4 Core Theory : 8 Core Practical : 6 Core Project : 1 Elective : 3 Allied Theory : 3	Total Courses : 42
Applied Theory : 2 Applied Practical : 1 SBEC : 3 NMEC : 2 Value Education : 1 Env. Studies : 1 Soft Skills : 1	
Extension Activities : 1 Gender Studies : 1	

NMEC offered by the Department:	1. E - Commerce	U21CS3E1
	2. Digital Marketing	U21CS4E2

12.13.8 Programme : B.C.A.

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Programming in C	U21CA101	7	6	25	75	100
		Core Prac. I	Programming in C Lab	U21CA1P1	4	3	40	60	100
		Allied I	Operations Research	U20MAZ11	5	4	25	75	100
	IV	Val. Edu.	Value Education (RI/MI)	U14VL1:1/ U14VL1:2	2	2	25	75	100
Sem. I Credits :						21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Programming in JAVA	U21CA202	4	4	25	75	100
		Core Prac. II	Programming in JAVA Lab	U21CA2P2	3	3	40	60	100
		Allied II	Numerical Methods	U20MAA22	5	4	25	75	100
		Allied III	Probability and Statistics	U20MAA23	4	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST21	2	2	25	75	100
Sem. II Credits :						23			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Programming in Python	U21CA303	6	5	25	75	100
		Core Prac III	Programming in Python Lab	U21CA3P3	3	5	25	75	100
		Allied IV	Digital Computer Fundamentals	U21CA3Y4	5	3	40	60	100
	IV	SBEC I	Internet Programming	U21CA3S1	2	2	25	75	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						23			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core IV	Database Concepts	U21CA404	5	4	25	75	100
		Core Prac. IV	Database Concepts Lab	U21CA4P4	3	2	40	60	100
		Allied V	Microprocessor and Computer Architecture and Organisation	U21CA4Y5	5	3	25	75	100
		Allied VI	Introduction to Internet of Things	U21CA4Y6	3	3	25	75	100
	IV	NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :						22			

V	III	Core V	Programming in ASP .NET with C#	U21CA505	6	5	25	75	100
		Core VI	Operating Systems	U21CA506	6	5	25	75	100
		Core VII	Fundamentals of Data Structures and Algorithms	U21CA507	6	4	25	75	100
		Core Prac. V	Programming in ASP .NET with C# Lab	U21CA5P5	4	4	40	60	100
		Elective I	Software Engineering/ Multimedia System Design / Organizational Behaviour	U21CA5:1/ U21CA5:2/ U21CA5:3	6	5	25	75	100
	IV	SBEC II	Soft Skills (Oral and Written Communication)	U21CAPS2	2	2	40	60	100
Sem. V Credits :						25			
VI	III	Core VIII	Programming in PHP	U21CA608	6	4	25	75	100
		Core Prac. VI	Programming in PHP Lab	U21CA6P6	6	4	40	60	100
		Elective II	Computer Networks/ Date Warehousing and Data Mining/ E-Commerce - Framework, Technologies and Applications	U21CA6:1/ U21CA6:2/ U21CA6:3	6	5	25	75	100
		Elective II	Fundamentals of Machine Learning/ Big Data Analytics/ Cloud Computing	U21CA6:4/ U21CA6:5/ U21CA6:6	5	5	25	75	100
		Core Project	Project	U21CA6PJ	5	5	--	--	100
	IV	SBEC III	Programmming in Android	U21CA6S3	2	2	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :						26			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4 Part II : 4 Core Theory : 8 Core Practical : 6 Core Project : 1 Elective : 3 Allied Theory : 6 SBEC : 3	Total Courses : 42
NMEC : 2 Value Education : 1 Env. Studies : 1 Soft Skills : 1 Extension Activities : 1 Gender Studies : 1	

NMEC offered by the Department:	1. MS office - Word and Power Point	U21CA3E1
	2. MS office - Excel	U21CA4E2

12.13.8 Programme : B.Sc. Environmental Sciences

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Fundamentals of Environmental Sciences	U20ES101	5	4	25	75	100
		Allied I	Environmental Botany	U20ESBY1	4	3	25	75	100
		Allied Prac.I	Environmental Botany Lab	U20ESBP1	3	2	40	60	100
		PS -Internship I	Explore Your Environment - Flora , Fauna and Environment Assessment	U20ES1F1	2	2	--	--	100
	IV	Env. Studies	Environmental Studies	U16EST11	2	2	25	75	100
		Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						21			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Fundamentals of Ecology	U20ES202	5	4	25	75	100
		Core Prac. I	Basic Field Ecology	U20ES2P1	4	3	40	60	100
		Allied II	Environmental Zoology	U20ESZY2	4	3	25	75	100
		Allied Prac. II	Environmental Zoology Lab	U20ESZP1	3	2	40	60	100
		PS - Internship II	Environmental Monitoring and Assessment	U20ES2F2	2	2	--	--	100
		Sem. II Credits :						20	
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Environmental Microbiology and Biotechnology	U21ES303	5	4	25	75	100
		Core Prac. II	Practical in Environmental Microbiology and Biotechnology	U20ES3P2	3	3	40	60	100
		Allied III	Allied Chemistry - I	U19ESCY3	4	3	25	75	100
		PS - Internship III	Environmental Audit - Domestic / Campus	U20ES3F3	2	2	--	--	100
	IV	SBEC I	Field Environmental Geology and Mapping	U20ES3S1	2	2	25	75	100
		NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						22			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U16EGNL4	5	3	40	60	100
	III	Core IV	Environmental Pollution	U20ES404	4	4	25	75	100
		Core V	Statistics for Environmental Sciences	U20ES405	4	4	25	75	100
		Allied IV	Chemistry for Environmental Sciences	U19ESCY4	3	3	25	75	100
		Allied Prac. III	Allied Chemistry Practical	U19ESCP3	3	3	40	60	100
		PS - Internship IV	Green Initiatives in Industrial Process and Pollution Control	U20ES4F4	2	2	--	--	100
		IV	NMEC II	Students have to opt from other Major	--	2	2	25	75
	Soft Skills		Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :						26			

V	III	Core VI	Biodiversity and Conservation	U20ES506	5	5	25	75	100
		Core VII	Tools and Techniques for Environmental Sciences	U20ES507	5	4	25	75	100
		Core Prac. III	Water Quality Analysis	U20ES5P3	4	3	40	60	100
		Elective I	Concepts of Energy and Resources	U20ES5:1	5	4	25	75	100
		Elective II	Waste Management	U20ES5:2	5	4	25	75	100
		PS - Internship V	Ecosystem and Biodiversity	U20ES5F5	2	2	--	--	100
	IV	SBEC II	Field Application of 4R Strategies	U20ES5S2	2	2	25	75	100
		SBEC III	Environmental Education and Awareness	U20ES5S3	2	2	25	75	100
				Sem. V Credits :		26			
VI	III	Core VIII	Research Methodology and Computational Skills for Environmental Sciences	U20ES608	5	4	25	75	100
		Core IX	Environmental Management and Sustainable Development	U21ES609	5	4	25	75	100
		Core X	Environmental Legislation and Environmental Impact Assessment	U20ES610	5	4	25	75	100
		Core Prac. IV	Air and Soil Analysis	U20ES6P4	5	3	40	60	100
		Elective III	Basic Principles of Remote Sensing and GIS	U20ES6:3	5	4	25	75	100
		Core Project	Project Work	U20ES6PJ	5	5	--	--	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
				Sem. VI Credits :		25			
* PS - Practice School SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

Total Credits 140

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 10	Core Practical : 4	Core Project : 1	Internship : 5	Elective : 3	Allied Theory : 4	Total Courses : 48
Allied Practical : 3	SBEC : 3	NMEC : 2	Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1	

NMEC offered by the Department:	1. Global Warming and Climate Change	U20ES3E1
	2. Environmental Safety, Health and Management	U20ES4E2

12.13.10 Programme : B.Sc. Actuarial Mathematical Science

Sem.	Part	Course	Course Title	Course Code	Hours/ Week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Introduction to Actuarial Mathematics	U20AS101	5	4	25	75	100
		Core II	Differential and Integral Calculus	U20AS102	5	4	25	75	100
		Allied I	Descriptive Statistics	U19AS1Y1	4	4	25	75	100
	IV	Env. Studies	Environmental Studies	U16EST11	2	2	25	75	100
		Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		22			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core III	Mathematics of Finance - I	U20AS203	6	5	25	75	100
		Core IV	Principles of Insurance	U20AS204	6	5	25	75	100
		Allied II	Probability Theory and Discrete Distribution	U20AS2Y2	6	4	25	75	100
						Sem. II Credits :		20	
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core V	Mathematics of Finance - II	U20AS305	5	4	25	75	100
		Elective I	Business Economics	U20AS3:1	5	4	25	75	100
		Allied III	Continuous Distributions and Estimation Theory	U19AS3Y3	4	4	25	75	100
		Allied IV	Programming Using R	U20ASPY4	2	2	40	60	100
	IV	NMEC I	Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		22			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core VI	Life and Health Contingencies - I	U20AS406	5	4	25	75	100
		Allied V	Sampling Theory and its Applications	U20AS4Y5	5	4	25	75	100
		Allied VI	Insurance Underwriting	U20AS4Y6	4	4	25	75	100
	IV	SBEC I	Stat Lab - Statistical Software	U20ASPS1	2	2	40	60	100
		NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		24			

V	III	Core VII	Stochastic Process	U20AS507	6	5	25	75	100
		Core VIII	Mathematical Modeling	U19AS508	6	5	25	75	100
		Core IX	Life and Health Contingencies - II	U20AS509	6	5	25	75	100
		Elective II	Data Analysis using MS – Excel	U21AS5:P	5	4	40	60	100
		Elective III	Basic Accounting Concepts	U20AS5:3	5	4	25	75	100
	IV	SBEC II	Actuarial Profession	U20AS5S2	2	2	25	75	100
Sem. V Credits :						25			
VI	III	Core X	Operations Research	U19AS610	6	5	25	75	100
		Core XI	Numerical Analysis	U20AS611	6	5	25	75	100
		Core XII	Group Insurance and Retirement Benefit	U20AS612	5	5	25	75	100
		Core XIII	Reinsurance Management	U20AS613	6	5	25	75	100
		Core XIV	Introduction to Time Series	U20AS614	5	4	25	75	100
		SBEC III	Mathematics for Competitive Examinations	U19AS6S3	2	2	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :						27			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 14	Elective : 3	Allied Theory : 6	SBEC : 3	NMEC : 2	Total Courses : 41
Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1			

NMEC offered by the Department:	1. Introduction to Insurance	U19AS3E1
	2. Financial Markets in India	U19AS4E2

12.13.11 Programme : B.Sc. Biotechnology

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Cell Biology	U20BT101	4	4	25	75	100
		Core Prac. I	Cell Biology Lab	U16BT1P1	3	2	40	60	100
		Allied I	Fundamentals of Microbiology	U16BT1Y1	4	4	25	75	100
		Allied Prac. I	Fundamentals and Applied Microbiology Lab	U16BTYP1	3	--	--	--	--
	IV	Env. Studies	Environmental Studies	U16EST11	2	2	25	75	100
		Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						20			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Biochemistry	U16BT202	6	6	25	75	100
		Core Prac. II	Biochemistry Lab	U16BT2P2	3	2	40	60	100
		Allied II	Applied Microbiology	U16BT2Y2	4	4	25	75	100
		Allied Prac. I	Fundamentals and Applied Microbiology Lab	U16BTYP1	3	3	40	60	100
	IV	SBEC I	Basics of Bioinformatics	U16BT2S1	2	2	25	75	100
Sem. II Credits :						23			
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Genetics	U20BT303	6	5	25	75	100
		Core Prac. III	Genetics Lab	U21BT3P3	3	2	40	60	100
		Allied III	Allied Chemistry - I	U19BTC33	4	4	25	75	100
		Allied Prac. II	Volumetric and Organic Analysis	U19BTCP2	3	--	--	--	--
	IV	NMEC I	Students have to opt from other Major	--	2	2	25	75	100
Sem. III Credits :						19			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	English through Literature	U21EGNL4	5	3	40	60	100
	III	Core IV	Basics of Immunology	U20BT404	6	6	25	75	100
		Core Prac. IV	Basics of Immunology Lab	U16BT4P4	3	2	40	60	100
		Allied IV	Chemistry for Life Sciences	U19BTC44	4	3	25	75	100
		Allied Prac. II	Volumetric and Organic Analysis	U19BTCP2	3	3	40	60	100
	IV	NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :				24					

V	III	Core V	Molecular Biology	U20BT505	6	6	25	75	100
		Core VI	Genetic Engineering	U20BT506	6	6	25	75	100
		Core Prac. V	Molecular Biology / Genetic Engineering Lab	U16BT5P5	4	2	40	60	100
		Elective I	Plant Physiology / Ecology	U21BT5:1/ U21BT5:A	5	5	25	75	100
		Elective II	Developmental Biology / Basics of Evolution	U21BT5:2/ U21BT5:A	5	5	25	75	100
	IV	SBEC II	Basics of Biostatistics	U16BT5S2	2	2	25	75	100
		SBEC III	Food Biotechnology	U16BT5S3	2	2	25	75	100
Sem. V Credits :						28			
VI	III	Core VII	Industrial Biotechnology	U20BT607	6	6	25	75	100
		Core VIII	Animal Biotechnology	U19BT608	6	5	25	75	100
		Core IX	Plant Biotechnology	U19BT609	6	5	25	75	100
		Core Prac. VI	Industrial, Plant and Animal Biotechnology Lab	U16BT6P6	3	2	40	60	100
		Elective III	Human Physiology / Bioethics and IPR	U21BT6:3/ U21BT6:A	5	5	25	75	100
		Core Project	Project	U16BT6PJ	4	2	--	--	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
				Sem. VI Credits :		26			
SBEC : Skill Based Elective Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4 Part II : 4 Core Theory : 9 Core Practical : 6 Core Project : 1 Elective : 3 Allied Theory : 4 Allied Practical : 2	Total Courses : 43
SBEC : 3 NMEC : 2 Value Education : 1 Env. Studies : 1 Soft Skills : 1 Extension Activities : 1 Gender Studies : 1	

NMEC offered by the Department:	1. Basics of Biotechnology	U21BT3E1
	2. Applied Biotechnology	U16BT4E2

12.13.12 Programme : B.Sc. Nutrition and Dietetics

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Language through Literature : Prose and Short Stories	U21EGNL1	6	3	40	60	100
	III	Core I	Food Science	U17ND101	4	4	25	75	100
		Core Prac. I	Food Science Lab	U17ND1P1	3	2	40	60	100
		Allied I	Food Microbiology	U17ND1Y1	4	4	25	75	100
		Allied Prac. I	Food Microbiology and Food Chemistry Practical	U17NDYP1	3	--	--	--	--
	IV	Env. Studies	Environmental Studies	U16EST11	2	2	25	75	100
		Val. Edu.	Value Education (RI/MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		20			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Language through Literature : Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	III	Core II	Human Physiology	U17ND202	6	6	25	75	100
		Core Prac. II	Human Physiology Lab	U17ND2P2	3	2	40	60	100
		Allied II	Food Chemistry	U17ND2Y2	4	4	25	75	100
		Allied Prac. I	Food Microbiology and Food Chemistry Practical	U17NDYP1	3	3	40	60	100
	IV	SBEC I	Food Sanitation and Hygiene	U21ND2S1	2	2	25	75	100
					Sem. II Credits :		23		
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிற்றிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U21EGNL3	6	3	40	60	100
	III	Core III	Principles of Nutrition	U17ND303	6	5	25	75	100
		Core Prac. III	Principles of Nutrition Lab	U17ND3P3	3	2	40	60	100
		Allied III	Food Standard and Quality Control	U17ND3Y3	4	4	25	75	100
		Allied Prac. II	Food Standard and Quality Control and Nutritional Biochemistry Lab	U17NDYP2	3	--	--	--	--
	IV	NMEC I	(Students have to opt from other Major)	--	2	2	25	75	100
				Sem. III Credits :		19			
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	Language through Literature	U21EGNL4	5	3	40	60	100
	III	Core IV	Nutrition Through Life Cycle	U17ND404	6	6	25	75	100
		Core Prac. IV	Nutrition Through Life Cycle Lab	U17ND4P4	3	2	40	60	100
		Allied IV	Nutritional Biochemistry	U17ND4Y4	4	3	25	75	100
		Allied Prac. II	Food Standard and Quality Control and Nutritional Biochemistry Lab	U17NDYP2	3	3	40	60	100
	IV	NMEC II	(Students have to opt from other Major)	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		24			

V	III	Core V	Dietetics - I	U17ND505	6	6	25	75	100
		Core VI	Community Nutrition	U17ND506	6	6	25	75	100
		Core Prac. V	Dietetics - I Practical	U17ND5P5	4	2	40	60	100
		Elective I	Food Processing/ Functional Foods	U21ND5:1/ U21ND5:A	5	5	25	75	100
		Elective II	PRMID/ Nutrition in special condition	U21ND5:2/ U21ND5:A	5	5	25	75	100
	IV	SBEC II	Diet and Counselling	U21ND5S2	2	2	25	75	100
		SBEC III	Entrepreneurship Development	U21ND5S3	2	2	25	75	100
Sem. V Credits :						28			
VI	III	Core VII	Dietetics - II	U17ND607	6	5	25	75	100
		Core VIII	Nutrition and Fitness	U17ND608	6	5	25	75	100
		Core IX	Institutional Food Service Management	U17ND609	6	5	25	75	100
		Core Prac. VI	Dietetics - II Practical and Dietary Internship	U17ND6P6	3	2	40	60	100
		Elective III	Food Product Development and Marketing Strategy	U21ND6:3	5	5	25	75	100
		Core Project	Project	U17ND6PJ	4	3	--	--	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
				Sem. VI Credits :		26			
Courses NMEC : Non Major Elective Courses				Total Credits :		140			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U21SK1L1	U21FR1L1	Semester III :	U18HD3L3	U21SK3L3	U21FR3L3
Semester II :	U18HD2L2	U21SK2L2	U21FR2L2	Semester IV :	U18HD4L4	U21SK4L4	U21FR4L4

Part I : 4	Part II : 4	Core Theory : 09	Core Practical : 6	Elective : 3	Allied Theory : 4	Allied Practical : 2	Total Courses : 40
SBEC : 3	NMEC : 2	Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1	

NMEC offered by the Department:	1. Basic in Nutrition	U17ND3E1
	2. Diet in Health and Disease	U17ND4E2

12.14 B.Voc. Programmes

12.14.1 Programme : B.Voc. Accounting and Taxation

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	CIA	Marks ESE	Total
I	I	General	Language - வணிகத்தமிழ்	U21TMA01	5	5	25	75	100
	II	General	English for Communication - I	U21EGA01	5	5	25	75	100
	III	Skill	Core - Financial Accounting - I	U21AT101	6	6	25	75	100
		Skill	Allied - Banking Theory , Law and Practice	U21AT1Y1	6	6	25	75	100
		Skill	Allied - Mutual Fund Management	U21AT1Y2	6	6	25	75	100
	IV	General	Value and Life Oriented Education	U15VL1:1/ U15VL1:2	2	2	25	75	100
				Sem. I Credits :		30			
II	I	General	Language - வாழ்வியல்நெறிகள்	U21TMA02	5	5	25	75	100
	II	General	English for Communication - II	U21EGA02	5	5	25	75	100
	III	Skill	Core - Financial Accounting - II	U21AT202	6	6	25	75	100
		Skill	Allied - Banking Management	U21AT2Y3	6	6	25	75	100
		Skill	Allied - Financial Markets	U21AT2Y4	6	6	25	75	100
	IV	General	Environmental Studies	U16EST21	2	2	25	75	100
				Sem. II Credits :		30			
III	III	Skill	Core - Financial Management	U21AT303	4	4	25	75	100
		Skill	Core - Income Tax Law and Practice - I	U21AT304	5	5	25	75	100
		Skill	Core - Computerised Accounting - I	U21AT3P5	5	5	40	60	100
		Skill	Internship - I	U21AT3F1	4	4	--	--	100
		General	Allied - Business Statistics	U21AT3Y5	6	6	25	75	100
		General	SBEC - Word Processing and Power Point Presentation	U21ATPS1	4	4	40	60	100
		General	NMEC -Students have to opt from other Major	--	2	2	25	75	100
				Sem. III Credits :		30			
IV	III	Skill	Core - Cost Accounting	U21AT406	5	5	25	75	100
		Skill	Core - Income Tax Law and Practice - II	U21AT407	4	4	25	75	100
		Skill	Elective : Business Valuation and Analysis / Financial Reporting	U21AT4:1/ U21AT4:A	5	5	25	75	100
		Skill	Internship - II	U21AT4F2	4	4	--	--	100
		General	Allied - Company Law	U21AT4Y6	5	5	25	75	100
		General	SBEC - Computerised Accounting - II	U21ATPS2	4	4	40	60	100
		General	NMEC -Students have to opt from other Major	--	2	2	25	75	100
		General	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--
				Sem. IV Credits :		30			

V	III	Skill	Core - Goods and Services Tax - I	U21AT5P8	5	5	40	60	100
		Skill	Core - Corporate Accounting	U21AT509	5	5	25	75	100
		Skill	Elective - Management Accounting / Business Law	U21AT5:2/ U21AT5:A	4	4	25	75	100
		Skill	Internship - III	U21AT5F3	4	4	--	--	100
		General	Core - International Trade Finance	U21AT510	6	6	25	75	100
		General	Core - Soft Skills	U21AT511	2	2	25	75	100
		General	SBEC - Spreadsheet	U21ATPS3	4	4	40	60	100
				Sem. V Credits :		30			
VI	III	Skill	Core - Goods and Services Tax - II	U21ATP12	4	4	40	60	100
		Skill	Core - Business Mathematics	U21AT613	6	6	25	75	100
		Skill	Internship - VI	U21AT6F4	4	4	--	--	100
		Skill	Core - Insurance Management	U21AT614	4	4	25	75	100
		General	Core - International Financial Reporting Standards	U21AT615	6	6	25	75	100
		General	Core - Risk Management	U21AT616	5	5	25	75	100
	V	General	Gender Studies	U16GST61	--	1	--	--	100
				Sem. VI Credits :		30			
Total Credits :						180			
* Other Languages :			Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I:			U18HD1L1	U21SK1L1	U21FR1L1	Semester II :	U18HD2L2	U21SK2L2	U21FR2L2
Skill Course : 22							Total Courses: 41		
NMEC offered by the Department:			1.Introduction to Income Tax		U21AT3E1				
			2. Introduction to GST		U21AT4E2				

12.14.2 Programme : B.Voc - Information Technology

Sem.	Part	Course	Course Title	Course Code	Hours/Week	Credits	CIA	ESE	Marks Total
I	I	General	கணினித் தமிழ்	U21TMI01		4	25	75	100
	II	General	English for Communication - I	U21EGI01		2	25	75	100
		Skill	English Language Lab - I	U21EGIP1		3	40	60	100
	III	General	Fundamentals of Information Technology	U21IT101		2	25	75	100
		General	Programming with C and C++	U21IT102		2	25	75	100
		Skill	PC Software Packages Lab	U21IT1P1		4	40	60	100
		Skill	C and C++ Programming Lab	U21IT1P2		5	40	60	100
		Skill	Project Work - I	U21ITPJ1	--	6	--	--	100
	IV	General	RI/ MI	U15VL1:1/ U15VL1:2		2	25	75	100
Sem. I Credits :						30			
II	I	General	இணையமும் தமிழும்	U21TMI02		4	25	75	100
	II	General	English for Communication - II	U21EGI02		2	25	75	100
		Skill	English Language Lab - II	U21EGIP2		3	40	60	100
	III	General	Java Programming and Database Management Syst	U21IT203		2	25	75	100
		General	Computer Networks	U21IT204		2	25	75	100
		Skill	Java and DBMS Lab	U21IT2P3		5	40	60	100
		Skill	Computer Hardware and Networking Lab	U21IT2P4		4	40	60	100
		Skill	Project Work - II	U21ITPJ2		6	--	--	100
	IV	General	Environmental Studies	U16EST21		2	25	75	100
Sem. II Credits :						30			
III	III	General	.NET Programming	U21IT305		3	25	75	100
		General	Data Structures and Algorithms	U21IT306		3	25	75	100
		General	Digital Principles and Computer Organization	U21IT307		4	25	75	100
		General	Personal Effectiveness	U21IT308		2	25	75	100
		Skill	Mathematics for Competitive Examinations - I	U21IT309		4	40	60	100
		Skill	.NET Programming Lab	U21IT3P5		4	40	60	100
		Skill	Data Structures and Algorithms Lab	U21IT3P6		4	40	60	100
		Skill	Project Work - III	U21ITPJ3		6	--	--	100
Sem. III Credits :						30			
IV	III	General	Operating Systems	U21IT410		3	25	75	100
		General	Mobile Computing Technologies	U21IT411		3	25	75	100
		General	Microprocessor and its Applications	U21IT412		3	40	60	100
		General	Professional Ethics and Cyber Laws	U21IT413		2	25	75	100
		Skill	Mathematics for Competitive Examinations - II	U21IT414		4	25	75	100
		Skill	Operating Systems Lab	U21IT4P7		4	40	60	100
		Skill	Mobile Application Development Lab	U21IT4P8		4	40	60	100
		Skill	Project Work - IV	U21ITPJ4		6	--	--	100
	V	General	NSS, NCC, Rotaract, Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :				30					

V	III	General	Programming with PHP and MySQL	U21IT515		4	25	75	100
		General	Information Security	U21IT516		3	25	75	100
		General	Principles of Marketing	U21IT517		2	25	75	100
		General	Software Engineering/ Software Project Management/ Software Testing	U21IT5:1/ U21IT5:A/ U21IT5:B		3	25	75	100
		Skill	Web Development Lab	U21ITP09		4	40	60	100
		Skill	PHP and MySQL Programming Lab	U21ITP10		4	40	60	100
		Skill	Information Security Lab	U21ITP11		4	40	60	100
		Skill	Project Work - V	U21ITPJ5		6	25	75	100
				Sem. V Credits :	30				
VI	III	General	Programming with Python	U21IT618		3	25	75	100
		General	Internet of Things	U21IT619		3	25	75	100
		General	Entrepreneurial Development	U21IT620		2	25	75	100
		General	Web Service Technologies/ Open Source Technologies/ Distributed Computing Technologies	U21IT6:2/ U21IT6:A/ U21IT6:B		3	25	75	100
		Skill	Multimedia Lab	U21ITP12		4	40	60	100
		Skill	Python Programming Lab	U21ITP13		4	40	60	100
		Skill	Internet of Things Lab	U21ITP14		4	40	60	100
		Skill	Project Work - VI	U21ITPJ6		6	--	--	100
	V	General	Gender Studies	U16GST61	--	1	--	--	100
				Sem. VI Credits :	30				

* Other Languages :						
Hindi	Sanskrit	French	Hindi	Sanskrit	French	
Semester I : U18HD1L1	U21SK1L1	U21FR1L1	Semester II : U18HD2L2	U21SK2L2	U21FR2L2	

General Course : 28	Skill Course : 24	Total : 52
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12.14.3 Programme : B.Voc. Visual Communication

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	General	தொடர்பியல் தமிழ்	U21TMV01	6	4	25	75	100
	II	General	Communication Skills in English - I	U21EGV01	3	2	25	75	100
		Skill	Communication Practice - I	U21EGVP1	2	2	40	60	100
	III	General	Introduction to Visual Communication	U20VC101	5	4	25	75	100
		Skill	Creative Drawing and Graphics Design Lab	U20VC1P1	6	5	40	60	100
		Skill	PC Software Packages Lab	U20VC1P2	6	5	40	60	100
		Skill	Project - I	U21VCPJ1	--	6	--	--	100
	IV	General	Value and Life Oriented Education	U15VL1:1/ U15VL1:2	2	2	25	75	100
Sem. I Credits :						30			
II	I	General	படைப்புத் தமிழ்	U21TMV02	6	4	25	75	100
	II	General	Communication Skills in English - II	U21EGV02	4	3	25	75	100
		Skill	Communication Practice - II	U21EGVP2	2	2	40	60	100
	III	General	Photography and Videography	U20VC202	4	3	25	75	100
		Skill	Photography and Image Editing	U20VC2P3	6	5	40	60	100
		Skill	Videography and Video Editing	U20VC2P4	6	5	40	60	100
		Skill	Field Work	U20VC2F1	--	6	--	--	100
	IV	General	Environmental Studies	U16EST21	2	2	25	75	100
Sem. II Credits :						30			
III	III	General	Multimedia Animation and Authoring Principles	U20VC303	4	3	25	75	100
		General	New Media and Society	U20VC304	4	3	25	75	100
		General	Advertising	U20VC305	4	4	25	75	100
		General	Personal Effectiveness	U20VC306	2	2	25	75	100
		Skill	2D Animation	U20VC3P5	8	6	40	60	100
		Skill	Audio Production	U20VC3P6	8	6	40	60	100
		Skill	Project - II	U21VCPJ2	--	6	--	--	100
Sem. III Credits :						30			

IV	III	General	3D Modelling and Animation	U20VC407	4	3	25	75	100
		General	Mass Communication Theories	U20VC408	3	3	25	75	100
		General	Media Management	U20VC409	3	2	25	75	100
		General	Media Laws and Ethics	U20VC410	4	3	25	75	100
		Skill	3D Animation	U20VC4P7	8	6	40	60	100
		Skill	Web Designing	U20VC4P8	8	6	40	60	100
		Skill	Project - III	U21VCPJ3	--	6	--	--	100
	V	General	NSS, NCC, Rotaract,Leoclub, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :						30			
V	III	General	Script Writing	U20VC511	4	3	25	75	100
		General	Television Production	U20VC512	4	4	25	75	100
		General	Principles of Marketing	U20VC513	2	2	25	75	100
		General	Media Presentation Skills / Theatre Arts/ Writing for Media	U20VC5:1/ U20VC5:A/ U20VC5:B	4	3	25	75	100
		Skill	Digital Marketing Lab	U20VC5P9	8	6	40	60	100
		Skill	Music Video Making Lab	U20VCP10	8	6	40	60	100
		Skill	Project - IV	U21VCPJ4	--	6	--	--	100
Sem. V Credits :						30			
VI	III	General	Art and Aesthetics	U20VC614	4	3	25	75	100
		General	Film Production	U20VC615	4	3	25	75	100
		General	Entrepreneurial Development	U20VC616	3	2	25	75	100
		General	Social Psychology/ Media Culture and Society/ Visual Literacy	U20VC6:2/ U20VC6:A/ U20VC6:B	3	3	25	75	100
		Skill	Film Appreciation Practical	U20VCP11	8	6	40	60	100
		Skill	Advertising Film Making Practical	U20VCP12	8	6	40	60	100
		Skill	Internship	U21VC6B1	--	6	--	--	100
	V	General	Gender Studies	U16GST61	--	1	--	--	100
Sem. VI Credits :						30			
* Other Languages : Hindi Sanskrit French Hindi Sanskrit French									
Semester I : U18HD1L1 U17SK1L1 U18FR1L1 Semester II : U18HD2L2 U17SK2L2 U18FR2L2									
General Course : 26 Skill Course : 20							Total Courses :		46

PG Courses Schemes of Examinations Under CBCS

13.1 Arts Programmes

13.1.1 Programme : M.A. Tamil

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks					
						CIA	ESE	Total			
I	Core I	தொல்காப்பியம் - எழுத்ததிகாரம் (நச்சினார்க்கினியர்)	P18TM101	6	4	25	75	100			
	Core II	இக்கால உரைநடை இலக்கியங்கள்	P18TM102	6	4	25	75	100			
	Core III	திறனாய்வியல்	P18TM103	6	4	25	75	100			
	Core IV	கிறித்தவ இலக்கியம்	P18TM104	6	4	25	75	100			
	Elective I	நாட்டுப்புறவியல் / சிலப்பதிகாரம்	P18TM1:1/ P18TM1:A	6	4	25	75	100			
			Sem.I Credits :		20						
II	Core V	தொல்காப்பியம் - சொல்லதிகாரம் - சேனாவரையர் உரை	P19TM205	6	4	25	75	100			
	Core VI	இக்காலக் கவிதை இலக்கியம்	P19TM206	6	4	25	75	100			
	Core VII	பக்தி இலக்கியம்	P18TM207	6	4	25	75	100			
	Elective II	ஒப்பீட்டு நோக்கில் உலகச் செம்மொழிகள் / அகராதியியல்	P19TM2:2/ P19TM2:A	6	4	25	75	100			
	Elective III	சிறுநிலக்கியம்	P19TM2:3	4	4	25	75	100			
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100			
			Sem.II Credits :		22						
III	Core VIII	தொல்காப்பியம் - பொருளதிகாரம்	P18TM308	6	5	25	75	100			
	Core IX	அற இலக்கியங்கள் - பதினெண் கீழ்க்கணக்கு	P18TM309	6	5	25	75	100			
	Core X	இந்திய மொழிகளும் நவீன இலக்கியங்களும்	P18TM310	6	5	25	75	100			
	Core XI	மொழிபெயர்ப்பியல்	P18TM311	6	5	25	75	100			
	Elective IV	இலக்கிய இயக்கங்கள் / ஒப்பிலக்கியம்	P19TM3:4/ P19TM3:A	6	4	25	75	100			
			Sem.III Credits :		24						
IV	Core XII	காப்பிய இலக்கியம்	P18TM412	6	5	25	75	100			
	Core XIII	அக இலக்கியங்கள்	P18TM413	6	5	25	75	100			
	Core XIV	புற இலக்கியங்கள்	P18TM414	6	5	25	75	100			
	Elective V	மக்கள் தொடர்பியல் / பொது மொழியியல்	P19TM4:5/ P19TM4:A	6	4	25	75	100			
	Core Project	திட்டக்கட்டுரை	P18TM4PJ	6	5	--	--	100			
			Sem.IV Credits :		24						
			Total Credits :		90						
Core Theory : 14						Core Project : 1		Elective :5	Value Education : 1	Total :	21

13.1.2 Programme : M.A. English

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks			
						CIA	ESE	Total	
I	Core I	Modern Literature - I [Chaucer to the Jacobeans]	P19EG101	6	5	25	75	100	
	Core II	Modern Literature - II [Puritan, Restoration and Neo - Classical Ages]	P19EG102	6	4	25	75	100	
	Core III	History of the English Language and the Structure of Modern English	P19EG103	6	4	25	75	100	
	Core IV	American Literature	P21EG104	6	4	25	75	100	
	Elective I	Translation - Theory and Practice	P19EG1:1	6	4	25	75	100	
			Sem.I Credits :		21				
II	Core V	Shakespeare	P19EG205	6	5	25	75	100	
	Core VI	19th Century British Literature	P19EG206	6	4	25	75	100	
	Core VII	20th Century British Literature	P19EG207	6	4	25	75	100	
	Elective II	World Classics in Translation	P19EG2:2	6	4	25	75	100	
	Elective III	Comparative Literature	P19EG2:3	4	4	25	75	100	
	VLO	RI/MI	P17VL2:1/ P17VL2:2	2	2	25	75	100	
			Sem.II Credits :		23				
III	Core VIII	New Literatures - I [Canadian and Australaian Literatures]	P21EG308	6	4	25	75	100	
	Core IX	New Literatures - II [African and Caribbean Literatures]	P21EG309	6	4	25	75	100	
	Core X	Research Methodology	P21EG310	6	5	25	75	100	
	Core XI	Indian Writing in English	P19EG311	6	5	25	75	100	
	Elective IV	Journalism and Mass Communication	P19EG3:4	6	4	25	75	100	
			Sem.III Credits :		22				
IV	Core XII	Literary Criticism	P19EG412	6	5	25	75	100	
	Core XIII	Ecoliterature	P19EG413	6	5	25	75	100	
	Core XIV	Women's Writing	P21EG414	6	5	25	75	100	
	Elective V	English Language Teaching	P19EG4:5	6	4	25	75	100	
	Core Project	Project	P19EG4PJ	6	5	--	--	100	
			Sem.IV Credits :		24				
Total Credits :						90			
Core Theory : 14 Core Project : 1 Elective :5 Value Education : 1						Total :	21		

13.1.3 Programme : M.A. History

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Political and Socio-Cultural History of Ancient India upto A.D.712	P20HS101	6	4	25	75	100
	Core II	Political and Socio-Cultural History of Tamil Nadu upto A.D.1336	P20HS102	6	4	25	75	100
	Core III	History of Mediveal World	P20HS103	6	4	25	75	100
	Core IV	History of U.S.A. after the Civil War	P20HS104	6	4	25	75	100
	Elective I	Women's Studies/ Journalism and Mass Communications	P20HS1:1/ P20HS1:A	6	4	25	75	100
			Sem.I Credits :		20			
II	Core V	Political and Socio-Cultural History of Delhi Sultanate from A.D.712 to 1526	P20HS205	6	5	25	75	100
	Core VI	Political and Socio-Cultural History of Tamil Nadu from A.D.1336 to 1800	P20HS206	6	5	25	75	100
	Core VII	Political and Socio-Cultural History of the Mughals from A.D.1526 to 1757	P20HS207	6	4	25	75	100
	Elective II	Social Movements in India/ Intellectual History of World	P20HS2:2/ P20HS2:A	6	4	25	75	100
	Elective III	History of Science, Technology and Medicine/ Socio-political Concepts of India	P20HS2:3/ P20HS2:B	4	4	25	75	100
	VLO	RI/MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		24			
III	Core VIII	Modern Indian History from A.D.1757 to1947	P20HS308	6	5	25	75	100
	Core IX	History of the Dravidian Movement in Tamil Nadu since 1801	P20HS309	6	5	25	75	100
	Core X	World History from A.D. 1789 to 1945	P20HS310	6	5	25	75	100
	Core XI	Historiography	P20HS311	6	4	25	75	100
	Elective IV	Working of Indian Constitution/ General Paper on Teaching and Research Aptitude(NET/SET)	P20HS3:4/ P20HS3:A	6	4	25	75	100
			Sem.III Credits :		23			
IV	Core XII	India's Freedom Struggle from A.D. 1885 to 1947	P20HS412	6	5	25	75	100
	Core XIII	Contemporary World since A.D.1945	P20HS413	6	5	25	75	100
	Core XIV	Economic History of Modern India A.D.1857-1947	P20HS414	6	4	25	75	100
	Elective V	Post Independent Indian History / Archaeology : Principles and Methods	P20HS4:5/ P20HS4:A	6	4	25	75	100
	Core Project	Project	P20HS4PJ	6	5	--	--	100
			Sem.IV Credits :		23			
Total Credits :					90			
Core Theory : 14 C		Core Project : 1	Elective : 5		Value Education : 1		Total Courses	21

13.1.4 Programme : M.A. Economics (2020 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Advanced Micro Economics	P20EC101	6	4	25	75	100
	Core II	Statistical Methods for Research	P20EC102	6	4	25	75	100
	Core III	Indian Economic Development	P20EC103	6	4	25	75	100
	Core IV	Public Economics	P20EC104	6	4	25	75	100
	Elective I	Monetary Economics	P20EC1:1	6	4	25	75	100
			Sem.I Credits :		20			
II	Core V	Advanced Macro Economics	P20EC205	6	5	25	75	100
	Core VI	Mathematical Methods for Economic Analysis	P20EC206	6	5	25	75	100
	Core VII	Economics of Growth and Development	P20EC207	6	5	25	75	100
	Elective II	Human Resource Development	P20EC2:2	6	4	25	75	100
	Elective III	Health Economics	P20EC2:3	4	4	25	75	100
	VLO	RI/MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		25			
III	Core VIII	International Economics	P20EC308	6	5	25	75	100
	Core IX	Econometrics	P20EC309	6	5	25	75	100
	Core X	Research Methodology in Economics	P20EC310	6	5	25	75	100
	Core XI	Social Economics	P20EC311	6	5	25	75	100
	Elective IV	Entrepreneurship Development	P20EC3:4	6	4	25	75	100
			Sem.III Credits :		24			
IV	Core XII	Agricultural Economics	P20EC412	6	4	25	75	100
	Core XIII	Gender and Economy	P20EC413	6	4	25	75	100
	Core XIV	Industrial Economics	P20EC414	6	4	25	75	100
	Elective V	Economics of Infrastructure	P20EC4:5	6	4	25	75	100
	Core Project	Project	P20EC4PJ	6	5	--	--	100
			Sem.IV Credits :		21			
Total Credits :					90			
Core Theory : 14		Core Project : 1	Elective :5	Value Education : 1		Total Course		21

13.1.5 Programme : M.Com.

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Organizational Behaviour	P18CM101	6	5	25	75	100
	Core II	International Financial Management	P19CM102	6	5	25	75	100
	Core III	Logistics and Supply Chain Management	P18CM103	6	4	25	75	100
	Core IV	Advanced Cost Accounting	P20CM104	6	4	25	75	100
	Elective I	Strategic Management/ Auditing	P18CM1:1/ P18CM1:A	6	4	25	75	100
			Sem.I Credits :		22			
II	Core V	Research Methodology	P19CM2P1	6	5	40	60	100
	Core VI	Enterprise Resource Planning	P21CM206	6	5	25	75	100
	Core VII	Project Appraisal Planning and Control	P19CM207	6	4	25	75	100
	Elective II	Direct Tax Law and Practice/ Goods and Service Tax	P19CM2:2/ P21CM2:A	6	4	25	75	100
	Elective III	Teaching and Research Aptitude/ International Financial Reporting Standards	P19CM2:3/ P19CM2:B	4	4	25	75	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		24			
III	Core VIII	Security Analysis and Portfolio Management - I	P18CM308	6	4	25	75	100
	Core IX	Behavioural Finance	P21CM309	6	4	25	75	100
	Core X	Business Analytics and Intelligence	P19CM310	6	5	25	75	100
	Core XI	Financial Engineering - I	P18CM311	6	5	25	75	100
	Elective IV	Accounting for Managerial Decisions/ Business Valuation and Business Analysis	P19CM3:4/ P19CM3:A	6	4	25	75	100
			Sem.III Credits :		22			
IV	Core XII	Security Analysis and Portfolio Management - II	P18CM412	6	5	25	75	100
	Core XIII	Business Ethics, Corporate Social Responsibility and Governance	P18CM413	6	4	25	75	100
	Core XIV	Financial Engineering - II	P18CM414	6	4	25	75	100
	Elective V	Internship	P19CM4F1	6	4	--	--	100
	Core Project	Project	P18CM4PJ	6	5	--	--	100
			Sem.IV Credits :		22			
Total Credits :					90			
Core Theory : 14		Core Project : 1	Elective :5	Value Education : 1		Total Courses		21

13.1.6 Programme : M.S.W. (2020 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Professional Social Work and Social Problems	P20SW101	5	4	25	75	100
	Core II	Social Case Work	P20SW102	5	4	25	75	100
	Core III	Social Group Work	P20SW103	5	4	25	75	100
	Core IV	Community Organization and Social Action	P20SW104	5	4	25	75	100
	Elective I	Working with Persons with Disabilities/ Working with the Elderly/ Working with Children and Adolescents	P20SW1:1/ P20SW1:2/ P20SW1:3	4	4	25	75	100
	Field Work I	Field Work (Camp / Field Visits/Group Project)	P20SW1F1	6	4	--	--	100
Sem.I Credits :					24			
II	Core V	Social Work Research and Social Statistics	P20SW205	5	4	25	75	100
	Core VI	Human Growth and Personality Development	P20SW206	5	4	25	75	100
	Core VII	Social Welfare Administration, Social Policy and Social Legislation	P20SW207	5	4	25	75	100
	Field Work II	Concurrent Field Work	P20SW2F2	5	4	0	--	100
	Internship I	Summer Placement (Internship)	P20SW2B1	4	2	--	--	100
	Elective II	Application of Computers in Social Work Research	P20SW2:P	4	3	40	60	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
Sem.II Credits :					23			
III	Core VIII	Specialization Based (List Enclosed)	P20SW3C1	6	4	25	75	100
			P20SW3D1					
			P20SW3H1					
	Core IX	Specialization Based (List Enclosed)	P20SW3C2	6	4	25	75	100
			P20SW3D2					
			P20SW3H2					
	Core X	Specialization Based (List Enclosed)	P20SW3C3	6	4	25	75	100
			P20SW3D3					
			P20SW3H3					
	Field Work III	Concurrent Field Work	P20SW3F3	6	4	--	--	100
	Elective III	Social Work and Health Care / NGO Management/ Fundamentals of HRM	P20SW3:1/ P20SW3:2/ P20SW3:3	6	3	25	75	100
Sem.III Credits :					19			
IV	Core XI	Specialization Based (List Enclosed)	P20SW4C4	6	4	25	75	100
			P20SW4D4					
			P20SW4H4					
	Core XII	Specialization Based (List Enclosed)	P20SW4C5	6	4	25	75	100
			P20SW4D5					
			P20SW4H5					
	Field Work IV	Concurrent Field Work	P20SW4F4	6	4	--	--	100
	Internship II	Internship Programme (Block Placement)	P20SW4B2	6	6	--	--	100
	Core Project	Project Work	P20SW4PJ	6	6	--	--	100
Sem.IV Credits :					24			
Total Credits :					90			
Core Theory : 12 Core Project : 1 Field Work : 4 Internship : 2 Elective : 3 Value Education : 1						Total Courses		23

Sem	Sl. No. Spn.	Specialization Title	Course Title	Course Code
III	Specialization - I	Clinical Social Work	Health and Hygiene	P20SW3C1
		Community Development Management	Rural Community Development	P20SW3D1
		Human Resource Management	Human Resource Management	P20SW3H1
	Specialization - II	Clinical Social Work	Community Health	P20SW3C2
		Community Development Management	Tribal Community Development	P20SW3D2
		Human Resource Management	Labour Welfare and Labour Legislations	P20SW3H2
	Specialization - III	Clinical Social Work	Mental Health	P20SW3C3
		Community Development Management	Development Project Management	P20SW3D3
		Human Resource Management	Industrial Relations	P20SW3H3
IV	Specialization - IV	Clinical Social Work	Social Work Intervention in Medical Settings	P20SW4C4
		Community Development Management	Urban Community Development	P20SW4D4
		Human Resource Management	Human Resource Development	P20SW4H4
	Specialization - V	Clinical Social Work	Social Work Intervention in Psychiatric Settings	P20SW4C5
		Community Development Management	Development Communication	P20SW4D5
		Human Resource Management	Organizational Behaviour	P20SW4H5

13.1.7 Programme : M.B.A. (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Business Communication(Theory and Practicals)	P18MSP01	5	5	40	60	100
	Core II	Mathematics and Statistics for Managers	P18MS102	5	5	25	75	100
	Core III	Information Technology for Managers (Theory and Practical)	P18MSP03	5	5	40	60	100
	Core IV	Managerial Economics and Business Environment	P18MS104	5	5	25	75	100
	Core V	Principles of Management and Organizational Behaviour	P18MS105	5	5	25	75	100
	Core VI	Accounting for Managers	P21MS106	5	5	25	75	100
			Sem.I Credits :		30			
II	Core VII	Operations Research	P18MS207	5	5	25	75	100
	Core VIII	Marketing Management	P21MS208	5	4	25	75	100
	Core IX	Production and Operations Management	P18MS209	5	4	25	75	100
	Core X	Financial Management	P18MS210	5	4	25	75	100
	Core XI	Human Resource Management	P18MS211	4	4	25	75	100
	Core XII	Entrepreneurship Development	P21MS212	4	4	25	75	100
	Core XIII	Introduction to Business Analytics and Data Science	P21MS213		3	25	75	100
	Internship	Internship (May/June)	P19MS2B1	--	4	--	--	100
	VLO	RI/MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		34			
III	Core XIV	Management Information Systems	P21MS314	5	5	25	75	100
	Core XV	International Business Management	P21MS315	5	5	25	75	100
	Core XVI	Research Methodology (Theory and Practicals)	P21MSP16	5	4	40	60	100
	Elective I	Any Five from Elective List - I*		5	4	25	75	100
	Elective II			5	4	25	75	100
	Elective III			5	4	25	75	100
	Elective IV			5	4	25	75	100
	Elective V			5	4	25	75	100
			Sem.III Credits :		34			
IV	Core XVII	Strategic Management	P21MS417	6	5	25	75	100
	Elective VI	Any Three from Elective List - II*		6	4	25	75	100
	Elective VII			6	4	25	75	100
	Elective VIII			6	4	25	75	100
	Core Project	Project	P19MS4PJ	--	5	--	--	100
			Sem.IV Credits :		22			
Total Credits :					120			
Core Theory : 17 Core Project : 1 Internship : 1 Elective : 8 Value Education : 1						Total Courses:	28	

* Elective Courses - List I		
Marketing	Sales and Distribution Management	P21MS3M1
	Advertising and Sales Promotion	P18MS3M2
	Strategic Brand Management	P18MS3M3
Finance	Global Financial Management	P18MS3N1
	Project Appraisal Planning and Control	P18MS3N2
	Security Analysis and Portfolio Management	P21MS3N3
	Micro Finance	P18MS3N4
	Commercial Banking Management	P21MS3N5
Human Resource	Managing Interpersonal Effectiveness	P18MS3H1
	Organizational Change and Development	P18MS3H2
	Labour Legislation	P18MS3H3
	Training and Development	P18MS3H4
Systems	Knowledge Management	P18MS3S1
	Enterprise - wide Information Systems	P18MS3S2
	Information Security and Control	P18MS3S3
	System Analysis and Design	P18MS3S4
	Digital Economy and E - Business	P18MS3S5
* Elective Courses - List II		
Marketing	Rural Marketing	P18MS4M1
	Planning and Managing Retail Business	P18MS4M2
	Applied Marketing Research	P18MS4M3
	Services Marketing	P18MS4M4
	Customer Relationship Management	P18MS4M5
Finance	Financial Services	P18MS4N1
	Strategic Cost Management	P18MS4N2
	Corporate Valuation(M and A)	P18MS4N3
Human Resource	Compensation Management	P18MS4H1
	Performance Management	P18MS4H2
	Strategic Human Resource Development	P18MS4H3
	Talent Management	P21MS4H4
Systems	Software Project Management	P18MS4S1
	Business Intelligence	P18MS4S2
	RDBMS with Oracle	P18MS4S3
	Advanced MS EXCEL for Managers	P18MSPS4

13.2 Science Programmes

13.2.1 Programme : M.Lib.I.Sc.(2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Foundations of Library and Information Science	P20LS101	6	5	25	75	100
	Core II	Management of Library and Information Centres	P19LS102	6	5	25	75	100
	Core III	Information Sources	P19LS103	6	4	25	75	100
	Core IV	Information and Communication Technology	P20LS104	6	4	25	75	100
	Elective I	Information Systems and Services	P21LS1:1	6	4	25	75	100
			Sem.I Credits :		22			
II	Core V	Information Processing and Retrieval (Theory)	P21LS205	5	5	25	75	100
	Core VI	Library Automation (Theory)	P20LS206	5	5	25	75	100
	Core Prac. I	Information Processing and Retrieval Practice -I (CC , DDC & UDC)	P21LS2P1	5	3	40	60	100
	Core Prac. II	Information Processing and Retrieval Practice -II (AACR - II & MARC21)	P21LS2P2	5	3	40	60	100
	Elective II	Knowledge Management	P19LS2:2	5	4	25	75	100
	Elective III	Soft Skills for Library Professionals	P19LS2:3	5	4	25	75	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	5	2	25	75	100
			Sem.II Credits :		26			
III	Core VII	Research Methodology	P18LS307	5	5	25	75	100
	Core VIII	Digital Libraries	P18LS308	5	5	25	75	100
	Core Prac. III	Library Automation Practice	P21LS3P3	5	3	40	60	100
	Core Prac. IV	Application of Open Source Software Practice	P21LS3P4	5	3	40	60	100
	Elective IV	Marketing of Information Products and Services	P20LS3:4	5	4	25	75	100
			Sem.III Credits :		20			
IV	Core IX	Informetrics	P18LS409	5	5	25	75	100
	Core X	Database Management System for Library and Information Centers	P18LS410	5	5	25	75	100
	Elective V	Corporate Libraries and Information Systems	P19LS4:5	5	4	25	75	100
	Field Work	Field Work and Internship Training	P18LS4F1	5	3	--	--	100
	Core Project	Project	P18LS4PJ	5	5	--	--	100
			Sem.IV Credits :		22			
			Total Credits :		90			
Core Theory : 10 Core Practical : 4 Core Project : 1 Elective :5 Field Work : 1 Value Education : 1						Total Courses	22	

13.2.2 Programme : M.Sc. Mathematics (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Real Analysis	P21MA101	6	5	25	75	100
	Core II	Linear Algebra	P21MA102	6	5	25	75	100
	Core III	Ordinary Differential Equations	P21MA103	6	4	25	75	100
	Core IV	Calculus of Variations, Integral Equations and Transforms	P21MA104	6	4	25	75	100
	Elective I	Graph Theory	P21MA1:1	6	4	25	75	100
			Sem.I Credits :		22			
II	Core V	Algebra	P21MA205	6	5	25	75	100
	Core VI	Partial Differential Equations	P21MA206	6	4	25	75	100
	Core VII	Fluid Dynamics	P21MA207	6	5	25	75	100
	Elective II	Object Oriented Programming in C++	P21MA2:P	6	4	40	60	100
	Elective III	Differential Geometry	P21MA2:3	4	4	25	75	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		24			
III	Core VIII	Topology	P21MA308	6	5	25	75	100
	Core IX	Measure and Integration	P21MA309	6	5	25	75	100
	Core X	Complex Analysis	P21MA310	6	5	25	75	100
	Core XI	Probability and Statistics	P21MA311	6	4	25	75	100
	Elective IV	Problem Solving in Advanced Mathematics	P21MA3:4	6	4	25	75	100
			Sem.III Credits :		23			
IV	Core XII	Functional Analysis	P21MA412	6	5	25	75	100
	Core XIII	Numerical Analysis	P21MA413	6	4	25	75	100
	Core XIV	Operations Research	P21MA414	6	4	25	75	100
	Elective V	Stochastic Processes	P21MA4:5	6	4	25	75	100
	Core Project	Project	P21MA4PJ	6	4	--	--	100
			Sem.IV Credits :		21			
Total Credits :					90			
Core Theory : 14 Core Project : 1 Elective :5 Value Education : 1						Total Courses:	21	

13.2.3 Programme : M.Sc. Physics (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Mathematical Physics - I	P21PH101	6	5	25	75	100
	Core II	Classical Dynamics	P21PH102	6	5	25	75	100
	Core III	Statistical Mechanics	P21PH103	6	5	25	75	100
	Core Prac. I	Major Practical - I	P21PH1P1	6	3	40	60	100
	Elective I	Analog and Digital Electronics/ Modern Communication System	P21PH1:1/ P21PH1:A	6	5	25	75	100
			Sem.I Credits :		23			
II	Core IV	Mathematical Physics - II	P20PH204	6	5	25	75	100
	Core V	Electromagnetic Theory	P21PH205	6	5	25	75	100
	Core Prac. II	Major Practical - II	P21PH2P2	6	3	40	60	100
	Elective II	Atomic and Molecular Physics	P21PH2:2	6	4	25	75	100
	Elective III	Virtual Labs - Physics Experiments	P21PH2:P	4	4	40	60	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		23			
III	Core VI	Quantum Mechanics - I	P21PH306	6	5	25	75	100
	Core VII	Solid State Physics - I	P21PH307	6	5	25	75	100
	Core VIII	Microprocessor and Microcontroller	P21PH308	6	5	25	75	100
	Core Prac. III	Major Practical - III	P21PH3P3	6	3	40	60	100
	Elective IV	Nuclear Physics	P21PH3:4	6	5	25	75	100
			Sem.III Credits :		23			
IV	Core IX	Quantum Mechanics - II	P21PH409	6	5	25	75	100
	Core X	Solid State Physics - II	P21PH410	6	5	25	75	100
	Core Prac. IV	Major Practical - IV	P21PH4P4	6	3	40	60	100
	Elective V	Crystal Growth ,Thin Film and Nano Science	P21PH4:5	6	4	25	75	100
	Core Project	Project	P21PH4PJ	6	4	--	--	100
			Sem.IV Credits :		21			
Total Credits :					90			
Core Theory : 10 Core Practical : 4 Core Project : 1 Elective :5 Value Education : 1						Total Courses:	21	

13.2.4 Programme : M.Sc. Chemistry (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Bonding and Structure of Inorganic Compounds	P21CH101	5	5	25	75	100
	Core II	Concepts in Organic Chemistry	P21CH102	5	5	25	75	100
	Core III	Chemical Kinetics and Quantum Mechanics	P21CH103	6	6	25	75	100
	Core Prac. I	Inorganic Quantitative Estimations and Complex Preparation	P21CH1P1	5	3	40	60	100
	Core Prac. II	Organic Synthesis and Separation Techniques	P21CH1P2	5	3	40	60	100
	Elective - I	Frontier Areas in Chemistry/ Green Chemistry	P21CH1:A/ P21CH1:B	4	4	25	75	100
			Sem.I Credits :		26			
II	Core IV	Coordination and Organometallic Chemistry	P21CH204	5	5	25	75	100
	Core V	Reactions and Mechanisms in Organic Chemistry	P21CH205	6	5	25	75	100
	Core VI	Thermodynamics and Electrochemistry	P21CH206	6	5	25	75	100
	Core Prac. III	Inorganic Semimicro Analysis and Colorimetric Estimations	P21CH2P3	5	3	40	60	100
	Core Prac. IV	Quantitative Analysis of Organic Compounds	P21CH2P4	5	3	40	60	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		23			
III	Core VII	Organic Spectroscopy	P21CH306	6	5	25	75	100
	Core VIII	Group Theory and Spectroscopy	P21CH307	6	5	25	75	100
	Core Prac. V	Physical Chemistry Practical (Non Electrical)	P21CH3P5	5	3	40	60	100
	Core Prac. VI	Physical Chemistry Practical (Electrical)	P21CH3P6	6	3	40	60	100
	Elective II	Bio - Inorganic Chemistry	P21CH3:2	5	4	25	75	100
	Core Project	Project	P21CH4PJ	1	--	--	--	--
			Sem.III Credits :		20			
IV	Core IX	Inorganic Spectroscopy	P21CH408	6	5	25	75	100
	Elective III	Data Analysis and Selected Analytical Techniques / Applications of Chemical Analysis	P21CH4:A/ P21CH4:B	5	4	25	75	100
	Elective IV	Applications of Drug Design and Discovery	P21CH4:4	6	4	25	75	100
	Elective V	Computer Aided Molecular Calculations	P21CH4:P	4	3	40	60	100
	Core Project	Project	P21CH4PJ	9	5	--	--	100
			Sem.IV Credits :		21			
			Total Credits :		90			
Core Theory : 9 Core Practical : 6 Core Project : 1 Elective :5 Value Education : 1						Total :		22

13.2.5 Programme : M.Sc. Botany (2021 Onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Plant Diversity	P21BY101	6	5	25	75	100
	Core II	Plant Anatomy, Embryology and Morphogenesis	P21BY102	6	5	25	75	100
	Core III	Ecology and Phytogeography	P21BY103	6	4	25	75	100
	Core Prac. I	Plant Diversity	P21BY1P1	3	3	40	60	100
	Core Prac II	Plant Anatomy, Embryology, Morphogenesis and Ecology Lab	P21BY1P2	3	3	40	60	100
	Elective I	Trends in Agriculture / Entrepreneurial Botany	P21BY1:A/ P21BY1:B	6	4	25	75	100
			Sem.I Credits :		24			
II	Core IV	Plant Systematics	P21BY204	6	5	25	75	100
	Core V	Cell Biology, Genetics and Molecular Biology	P21BY205	6	5	25	75	100
	Core VI	Microbiology and Plant Pathology	P21BY206	6	4	25	75	100
	Core Prac.III	Plant Systematics	P21BY2P3	3	3	40	60	100
	Core Prac.IV	Cell Biology, Genetics, Microbiology and Plant Pathology	P21BY2P4	3	3	25	75	100
	Elective II	Tidal Forestry / Microbial food Processing	P21BY2:A/ P21BY2:B	4	4	40	60	100
	VLO	RI/MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		26			
III	Core VII	Plant Physiology	P21BY307	6	5	25	75	100
	Core VIII	Biochemistry, Biophysics and Pharmacognosy	P21BY308	6	5	25	75	100
	Core IX	Plant Biotechnology	P21BY309	6	4	25	75	100
	Core Prac.V	Plant Physiology	P21BY3P5	3	3	40	60	100
	Core Prac.VI	Biochemistry, Pharmacognosy and Plant Biotechnology	P21BY3P6	3	3	40	60	100
	Elective III	Green Wealth / Naturopathy and Traditional Health Care	P21BY4:P/ P21BY4:P	6	3	40	60	100
			Sem.III Credits :		23			
IV	Core X	Research Methodology	P21BY410	6	4	25	75	100
	Elective IV	Forestry and Conservation Biology/ Green Audit	P21BY4:A/ P21BY4:B	5	4	25	75	100
	Elective V	Propagation Techniques/ Soilless Agriculture	P21BY4:C/ P21BY4:D	5	4	25	75	100
	Core Project	Project	P21BY4PJ	--	5	--	--	100
			Sem.IV Credits :		17			
Total Credits :					90			
Core Theory : 10		Core Practicals : 5	Core Project : 1	Elective : 5	Value Education : 1		Total :	21

13.2.6 Programme : M.Sc. Zoology (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Functional Morphology of Invertebrates and Chordates	P19ZY101	5	5	25	75	100
	Core II	Cell Biology	P19ZY102	5	5	25	75	100
	Core III	Molecular Biology and Bioinformatics	P19ZY103	5	5	25	75	100
	Core Prac. I	Lab in Cell Biology and Molecular Biology	P21ZY1P1	5	3	40	60	100
	Core Prac. II	Lab in Microbiology / Parasitology	P19ZY1P2	5	3	40	60	100
	Elective I	Microbiology/ Parasitology	P20ZY1:1/ P19ZY1:A	5	4	25	75	100
			Sem.I Credits :		25			
II	Core IV	Animal Physiology	P20ZY204	5	5	25	75	100
	Core V	Biochemistry	P19ZY205	5	5	25	75	100
	Core Prac. III	Lab in Animal Physiology and Immunology / Endocrinology	P19ZY2P3	5	3	40	60	100
	Core Prac. IV	Lab in Biochemistry	P19ZY2P4	5	3	40	60	100
	Elective II	Immunology/ Endocrinology	P19ZY2:2/ P19ZY2:A	4	4	25	75	100
	Elective III	Biostatistics	P19ZY2:3	4	4	25	75	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		26			
III	Core VI	Environmental Biology	P19ZY306	5	5	25	75	100
	Core VII	Developmental Biology	P19ZY307	5	5	25	75	100
	Core VIII	Genetics	P19ZY308	5	4	25	75	100
	Core IX	Research Methodology and Biotechniques	P19ZY309	5	4	25	75	100
	Core Prac. V	Lab in Environmental Biology, Developmental Biology and Genetics	P19ZY3P5	6	4	40	60	100
	Elective IV	Animal Biotechnology/ Genomics and Proteomics	P19ZY3:4/ P19ZY3:A	4	4	25	75	100
			Sem.III Credits :		26			
IV	Core X	Evolution and Animal Behaviour	P19ZY410	5	4	25	75	100
	Elective V	Applied Entomology/ Bioinformatics	P19ZY4:5/ P19ZY4:A	5	4	25	75	100
	Core Project	Project	P19ZY4PJ	--	5	--	--	100
			Sem.IV Credits :		13			
Total Credits :					90			
Core Theory : 10		Core Practical : 5	Core Project : 1	Elective :5	Value Education : 1	Total Courses	22	

13.2.7 Programme : M.Sc. Computer Science (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Data Analytics	P21CS101	5	4	25	75	100
	Core II	Mobile Application Development	P21CS102	5	4	25	75	100
	Core III	Mathematical Foundation for Computer Science	P21CS103	5	4	25	75	100
	Core Prac. I	Data Analytics Lab	P21CS1P1	5	3	40	60	100
	Core Prac. II	Mobile Application Development Lab	P21CS1P2	5	3	40	60	100
	Elective I	Managing Software Development/ Design and Implementation of Compilers/ Multimedia Systems and Design	P21CS1:1/ P21CS1:A/ P21CS1:B	5	4	25	75	100
Sem.I Credits :					22			
II	Core IV	Advanced Programming with .NET	P21CS204	4	4	25	75	100
	Core V	Real Time Web App Development	P21CS205	4	4	25	75	100
	Core VI	Cloud and Big Data Computing	P21CS206	4	4	25	75	100
	Core Prac. III	Advanced Programming with .NET Lab	P21CS2P3	4	3	40	60	100
	Core Prac. IV	Real Time Web App Development Lab	P21CS2P4	4	3	40	60	100
	Elective II	Network Management/ Web Services	P21CS2:2/ P21CS2:A	4	4	25	75	100
	Elective III	Block Chain Technologies / Client Server Computing	P21CS2:3/ P21CS2:B	4	4	25	75	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
Sem.II Credits :					28			
III	Core VII	Computer Vision	P21CS307	5	4	25	75	100
	Core VIII	Image and Video Analysis	P21CS308	5	4	25	75	100
	Core IX	Cognitive Computing	P21CS309	5	4	25	75	100
	Core Prac. V	Computer Vision Lab	P21CS3P5	5	3	40	60	100
	Core Prac. VI	Text and Web Mining Lab	P21CS3P6	5	3	40	60	100
	Elective IV	Design and Implementation of Data Warehouse/ Mobile Computing/ Distributed Object Technology	P21CS3:4/ P21CS3:A/ P21CS3:B	5	4	25	75	100
Sem.III Credits :					22			
IV	Core X	Neural Networks and Deep Learning	P21CS410	5	4	25	75	100
	Core XI	Network and Data Security	P21CS411	5	4	25	75	100
	Elective V	Internet of Things Supply Chain Management/ Linked Open Data and Semantic Web	P21CS4:5/ P21CS4:A/ P21CS4:B	5	4	25	75	100
	Core Project	Project	P21CS4PJ	--	6	--	--	100
Sem.IV Credits :					18			
Total Credits :						90		
Core Theory : 11 Core Practicals : 6 Core Project : 1 Elective : 5 Value Education : 1								Total : 24

13.2.8 Programme : M.C.A. (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Programming in .NET Technology	P20CA101	4	3	25	75	100
	Core II	Operating Systems	P20CA102	4	3	25	75	100
	Core III	Resource Management Techniques	P20CA103	4	3	25	75	100
	Core IV	Accounting and Financial Management	P20CA104	4	3	25	75	100
	Elective I	Software Engineering/ Microprocessor and Microcontrollers/ Computer Graphics	P20CA1:1/ P21CA1:2/ P20CA1:3	4	3	25	75	100
	Core Practical I	Programming in .NET Technology Lab	P20CA1P1	4	3	40	60	100
	Core Practical II	Operating System Programming Lab	P20CA1P2	4	3	40	60	100
	SBC	Communication and Life Skills	P21CAPS1	2	1	--	--	100
	Bridge Course I	Object Oriented Programming	PB20CA11	--	4	25	75	100
	Bridge Course II	Information Technology	PB20CA12	--	4	25	75	100
	Bridge Course III	Object Oriented Programming Lab	PB20CA1P	--	2	40	60	100
			Sem. I Credits :		22+10			
II	Core V	Programming in Java	P20CA205	4	3	25	75	100
	Core VI	Database Management Systems	P20CA206	4	4	25	75	100
	Core VII	Data Structures and Algorithms	P20CA207	4	4	25	75	100
	Elective II	Soft Computing/ Data Warehousing and Data Mining/ Artificial Intelligence	P20CA2:1/ P20CA2:2/ P20CA2:3	4	3	25	75	100
	Elective III	Customer Relationship Management/ Enterprise Resource Planning/ Management Information Systems	P20CA2:4/ P20CA2:5/ P20CA2:6	4	3	25	75	100
	Core Practical III	Programming in Java Lab	P20CA2P3	4	3	40	60	100
	Core Practical IV	Database Management Systems Lab	P20CA2P4	4	3	40	60	100
	Core Project I	Summer Project	P20CA2PJ	--	2	--	--	100
	Bridge Course IV	Internet Programming	PB20CA24	--	4	25	75	100
	Bridge Course V	Linux Programming	PB20CA25	--	4	25	75	100
	Bridge Course VI	Internet Programming Lab	PB20CA2P	--	2	40	60	100
	VLO	RI/MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem. II Credits :		27+10			
III	Core VIII	Smart Devices Programming	P20CA308	4	3	25	75	100
	Core IX	Programming in Python	P20CA309	5	3	25	75	100
	Core X	Computer Network and Network Security	P20CA310	5	4	25	75	100
	Elective IV	Organizational Behaviour/ Business Intelligence/ Human Resource Management	P20CA3:1/ P20CA3:2/ P20CA3:3	4	3	25	75	100
	Elective V	Big Data and Cloud Computing / Block Chain and Crypto-Currencies/ Parallel Computing	P20CA3:4/ P20CA3:5/ P20CA3:6	4	3	25	75	100
	Core Practical V	Smart Devices Programming Lab	P20CA3P5	4	3	40	60	100
	Core Practical VI	Programming in Python Lab	P20CA3P6	4	3	40	60	100
	Bridge Course VII	Digital Computer Fundamentals and Architecture	PB20CA37	--	4	25	75	100
	Bridge Course VIII	PHP and MySQL	PB20CA38	--	4	25	75	100
	Bridge Course IX	PHP and MySQL Lab	PB20CA3P	--	2	40	60	100
			Sem. III Credits :		22+10			

IV	Core XI	Machine Learning for Data Science	P20CA411	4	3	25	75	100
	Core XII	Internet of Things	P20CA412	4	3	25	75	100
	Core Practical VII	Machine Learning for Data Science Lab	P20CA4P7	4	3	40	60	100
	Core Project II	Project - II	P20CA4PJ	18	10	--	--	100
			Sem. IV Credits :		19			
			Total Credits :		90+30			
Core Theory : 12 Core Practicals : 7 Core Project : 2 Elective : 5 SBC : 2 Bridge Course : 6 Value Education : 1						Total Courses		34

ALL Bridge Courses are Non -CGPA Courses assigned for UG Non - Computer Science Students

13.2.9 Programme : M.Sc. Data Science (2021onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Mathematical Foundation for Data Science	P21DS101	5	4	25	75	100
	Core II	Problem Solving using Python and R	P21DS102	5	4	25	75	100
	Core III	NoSQL Database Management	P21DS103	5	4	25	75	100
	Elective I	Essential Statistics for Data Science / Design and Analysis of Algorithms/ Software Engineering	P21DS1:1/ P21DS1:A/ P21DS1:B	5	4	25	75	100
	Core Prac. I	Problem Solving using Python and R Lab	P21DS1P1	4	2	40	60	100
	Core Prac. II	NoSQL Database Management Lab	P21DS1P2	4	2	40	60	100
	Core Prac. III	Data Visualization Lab	P21DS1P3	3	2	40	60	100
Sem.I Credits :					22			
II	Core IV	Time Series Analysis and Forecasting	P21DS204	4	4	25	75	100
	Core V	Data and Visual Analytics	P21DS205	4	4	25	75	100
	Core VI	Practical Machine Learning	P21DS206	4	4	25	75	100
	Elective II	Natural Language Processing/ Multivariate Analysis	P21DS2:2/ P21DS2:A	4	4	25	75	100
	Elective III	Health Care Data Analytics/ Basics of Bioinformatics	P21DS2:3/ P21DS2:B	3	4	25	75	100
	Core Prac. IV	Data and Visual Analytics Lab	P21DS2P4	3	2	40	60	100
	Core Prac. V	Practical Machine Learning Lab	P21DS2P5	3	2	40	60	100
	Core Prac. VI	Natural Language Processing Lab	P21DS2P6	3	2	40	60	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
Sem.II Credits :					28			
III	Core VII	Principles of Deep Learning	P21DS307	5	4	25	75	100
	Core VIII	Big Data Management and Analytics	P21DS308	5	4	25	75	100
	Core IX	Social Media Analytics	P21DS309	4	4	25	75	100
	Elective IV	Computer Vision/ Computational Genomics	P21DS3:4/ P21DS3:A	4	4	25	75	100
	Core Prac. VII	Big Data Management and Analytics Lab	P21DS3P7	5	2	40	60	100
	Core Prac. VIII	Social Media Analytics Lab	P21DS3P8	5	2	40	60	100
	Core Prac. IX	Principles of Deep Learning Lab	P21DS3P9	2	2	40	60	100
Sem.III Credits :					22			
IV	Core X	Programming using Java Script	P21DS410	5	4	25	75	100
	Elective V	Supply Chain Management / Web Development using Python	P21DS4:5/ P21DS4:A	5	4	25	75	100
	Core Prac. X	Programming using Java Script Lab	P21DSP10	5	3	40	60	100
	Core Project	Core Project	P21DS4PJ	15	7	--	--	100
Sem.IV Credits :					18			
Total Credits :					90			
Core Theory : 10 Core Practicals : 10 Core Project : 1 Elective : 5 Value Education : 1						Total Courses:	27	

13.2.10 Programme : M.Sc. Information Technology (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Object Oriented Programming with Java	P21IT101	5	5	25	75	100
	Core II	Relational Database Systems	P21IT102	5	5	25	75	100
	Core III	Advanced Operating Systems	P21IT103	5	5	25	75	100
	Core Prac. I	Java Programming Lab	P21IT1P1	6	3	40	60	100
	Core Prac. II	Relational Database Systems Lab	P21IT1P2	5	3	40	60	100
	Elective I	Multimedia Technologies/ Computer Graphics/ Digital Image Processing	P21IT1:1/ P21IT1:A/ P21IT1:B	4	4	25	75	100
			Sem.I Credits :		25			
II	Core IV	Data Communication Networks	P21IT204	4	4	25	75	100
	Core V	Web Programming	P21IT205	4	4	25	75	100
	Core VI	Mobile Technologies	P21IT206	4	4	25	75	100
	Core Prac. III	Web Programming Lab	P21IT2P3	4	2	40	60	100
	Core Prac. IV	Mobile Applications Development Lab	P21IT2P4	4	2	40	60	100
	Elective II	Unified Modeling Language/ Object Oriented Analysis and Design/ Principles of user Experience Design	P21IT2:2/ P21IT2:A/ P21IT2:B	4	4	25	75	100
	Elective III	Cryptography and Network Security/ Cyber Crimes and Computer Forensics/ Cyber Laws and its Applications	P19IT2:3/ P19IT2:C/ P19IT2:D	4	4	25	75	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		26			
III	Core VII	Programming with Python	P21IT307	5	5	25	75	100
	Core VIII	Internet of Things	P21IT308	5	5	25	75	100
	Core IX	Cloud Computing	P21IT309	5	5	25	75	100
	Core Prac. V	Python Programming Lab	P21IT3P5	6	3	40	60	100
	Core Prac. VI	Internet of Things Lab	P21IT3P6	5	3	40	60	100
	Elective IV	Software Engineering/ Software Testing/ Software Project Management	P21IT3:4/ P21IT3:A/ P21IT3:B	4	4	25	75	100
			Sem.III Credits :		25			
IV	Core X	Big Data Analytics	P21IT410	6	5	25	75	100
	Elective V	Machine Learning/ Soft Computing/ Human Computer Interaction	P21IT4:5/ P21IT4:A/ P21IT4:B	4	4	25	75	100
	Core Project	Project	P19IT4PJ	--	5	--	--	100
			Sem.IV Credits :		14			
			Total Credits :		90			
Core Theory : 10 Core Practical : 6 Core Project : 1 Elective :5 Value Education : 1						Total :		23

13.2.11 Programme : M.Sc. Actuarial Science - 2020 onwards

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Actuarial Statistics – I	P19AS101	6	5	25	75	100
	Core II	Actuarial Mathematics – I	P19AS102	6	5	25	75	100
	Core III	Actuarial Mathematics – II	P19AS103	6	4	25	75	100
	Core IV	Survival Analysis –I	P19AS104	6	4	25	75	100
	Elective I	Principles of Insurance	P19AS1:1	6	4	25	75	100
			Sem.I Credits :		22			
II	Core V	Actuarial Statistics – II	P19AS205	5	4	25	75	100
	Core VI	Actuarial Mathematics – III	P19AS206	5	4	25	75	100
	Core VII	Actuarial Mathematics – IV	P19AS207	5	4	25	75	100
	Core VIII	Survival Analysis –II	P19AS208	5	4	25	75	100
	Core IX	Risk Modelling	P19AS209	5	4	25	75	100
	Elective II	Programming Using R	P19AS2:P	3	2	40	60	100
	VLO	RI/MI	P17VL2:1/	2	2	25	75	100
P17VL2:2								
			Sem.II Credits :		24			
III	Core X	Business Economics – I	P19AS310	6	4	25	75	100
	Core XI	Business Finance – I	P19AS311	6	5	25	75	100
	Core XII	Financial Engineering – I	P19AS312	6	5	25	75	100
	Elective III	Actuarial Practice	P20AS3:3	6	5	25	75	100
	Elective IV	Advanced MS-EXCEL	P19AS3:P	6	4	40	60	100
			Sem.III Credits :		23			
IV	Core XIII	Business Economics – II	P19AS413	6	4	25	75	100
	Core XIV	Business Finance – II	P19AS414	6	4	25	75	100
	Core XV	Financial Engineering – II	P19AS415	6	4	25	75	100
	Elective V	Python Programming Language	P19AS4:P	6	4	40	60	100
	Core Project	Project	P19AS4PJ	6	5	--	--	100
			Sem.IV Credits :		21			
Total Credits :					90			
Core Theory : 15		Core Project : 1	Elective :5	Value Education : 1		Total Courses		22

13.2.12 Programme : M.Sc. Environmental Science (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Environmental Meteorology	P20ES101	5	4	25	75	100
	Core II	Ecology	P20ES102	5	4	25	75	100
	Core III	Environmental Chemistry	P21ES103	5	4	25	75	100
	Core IV	Environmental Biotechnology and Toxicology	P21ES104	5	4	25	75	100
	Core Prac. I	Field Ecology	P20ES1P1	5	4	40	60	100
	Elective I	Environmental Standards and Legislation	P20ES1:1	5	4	25	75	100
			Sem.I Credits :		24			
II	Core V	Environmental Pollution	P20ES205	4	4	25	75	100
	Core VI	Research Methodology	P20ES206	4	4	25	75	100
	Core VII	Mathematical Modelling in Environmental Sciences	P20ES207	4	4	25	75	100
	Core Prac. II	Practicals in Environmental Biotechnology and Toxicology	P20ES2P2	4	4	40	60	100
	Core Prac. III	Mathematical Modelling in Environmental Sciences	P20ES2P3	3	3	40	60	100
	Elective II	Biodiversity Conservation and Ecological Restoration	P20ES2:2	5	4	25	75	100
	Elective III	Energy Resources	P20ES2:3	4	4	25	75	100
	VLO	RI / MI	P17VL1:1/ P17VL1:2	2	2	25	75	100
			Sem.II Credits :		29			
III	Core VIII	Sustainable Development	P21ES308	5	4	25	75	100
	Core IX	Environmental Engineering and Pollution Control	P20ES309	5	4	25	75	100
	Core X	Environmental Impact Assessment	P20ES310	5	4	25	75	100
	Core XI	Instrumentation for Environmental Sciences	P20ES311	5	4	25	75	100
	Core Prac. IV	Water Pollution and its Control Engineering, Soil Pollution and GIS Applications	P20ES3P4	5	4	40	60	100
	Elective IV	Remote Sensing and GIS for Environmental Sciences	P20ES3:4	5	4	25	75	100
			Sem.III Credits :		24			
IV	Core Prac. V	Air Pollution and its Control Engineering and GIS Applications	P20ES4P5	5	4	40	60	100
	Elective V	Internship and Field Work	P20ES4F1	5	4	--	--	100
	Core Project	Project - Dissertation	P20ES4PJ	20	5	--	--	100
			Sem.IV Credits :		13			
90								
Core Theory : 11 Core Practical : 5 Core Project : 1 Elective :5 Value Education : 1						Total Courses:		23

13.2.13 Programme : M.Sc. Biotechnology (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Cell and Molecular Biology	P20BT101	5	5	25	75	100
	Core II	Biochemistry	P20BT102	5	5	25	75	100
	Core III	Microbiology	P20BT103	5	5	25	75	100
	Core Prac. I	Biochemistry and Cell biology Lab	P21BT1P1	5	3	40	60	100
	Core Prac. II	Microbiology Lab	P20BT1P2	5	3	40	60	100
	Elective I	Bioinstrumentation/ Basics of Bioinformatics	P20BT1:1/ P20BT1:A	5	4	25	75	100
			Sem.I Credits :		25			
II	Core IV	Animal Biotechnology	P21BT204	5	5	25	75	100
	Core V	Plant Biotechnology	P20BT205	5	5	25	75	100
	Core VI	Industrial Biotechnology	P20BT206	5	4	25	75	100
	Core Prac. III	Animal, Plant and Industrial Biotechnology Lab	P20BT2P3	5	3	40	60	100
	Elective II	Research Methodology and Biostatistics/ Nanobiotechnology	P20BT2:2/ P20BT2:A	4	4	25	75	100
	Elective III	Biosafety, Bioethics and IPR/ Drug Discovery and Development	P20BT2:3/ P20BT2:B	4	4	25	75	100
	VLO	RI / MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		27			
III	Core VII	Gene Technology	P20BT307	5	5	25	75	100
	Core VIII	Immunology	P20BT308	5	5	25	75	100
	Core IX	Medical Biotechnology	P20BT309	5	5	25	75	100
	Core Prac. IV	Gene Technology Lab	P20BT3P4	5	3	40	60	100
	Core Prac. V	Immunology and Medical Biotechnology Lab	P20BT3P5	5	3	40	60	100
	Elective IV	Stem Cell Biology/ Developmental Biology	P20BT3:4/ P20BT3:A	5	4	25	75	100
			Sem.III Credits :		25			
IV	Core X	Environmental Biotechnology	P20BT410	5	4	25	75	100
	Elective V	Biotechnology Management/ Food Biotechnology	P20BT4:5/ P20BT4:A	5	4	25	75	100
	Core Project	Project	P20BT4PJ	--	5	--	--	100
			Sem.IV Credits :		13			
Total Credits :					90			
Core Theory : 10 Core Practicals : 5 Core Project : 1 Elective : 5 Value Education : 1						Total Courses:	22	

13.2.14 Programme : M.Sc. Food Science and Nutrition (2021 onwards)

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	MARKS		
						CIA	ESE	TOTAL
I	Core I	Advanced Food Science	P21FS101	6	4	25	75	100
	Core II	Macronutrients and Micronutrients	P21FS102	6	4	25	75	100
	Core III	Nutritional Biochemistry	P21FS103	6	4	25	75	100
	Core IV	Food Microbiology	P21FS104	6	4	25	75	100
	Core Prac. I	Advanced Food Science Practical	P21FS1P1	3	3	40	60	100
	Core Prac. II	Food Microbiology Practical	P21FS1P2	3	3	40	60	100
			Sem.I Credits :		22			
II	Core V	Nutrition Through Life Span	P21FS205	6	4	25	75	100
	Core VI	Therapeutic Nutrition	P21FS206	6	4	25	75	100
	Core- VII	Community Nutrition and Public Health	P21FS207	5	4	25	75	100
	Elective I	Nutraceuticals and Functional Foods	P21FS2:1	5	4	25	75	100
	Core Prac. III	Nutrition Through Life Span Practical	P21FS2P3	3	3	40	60	100
	Core Prac. IV	Therapeutic Nutrition Practical	P21FS2P4	3	3	40	60	100
	Internship I	*Internship – Hospitals	P21FS2F1	---	2	--	--	100
	VLO	RI/MI	P17VL2:1/ P17VL2:2	2	2	25	75	100
			Sem.II Credits :		26			
III	Core VIII	Analytical Instrumentation	P21FS308	6	4	25	75	100
	Core IX	Food Toxicology	P21FS309	6	4	25	75	100
	Core X	Research Methodology and Statistics	P21FS310	5	4	25	75	100
	Elective II	Food Product Development and Food Processing	P21FS3:2	5	4	25	75	100
	Elective III	Food Safety and Quality Control	P21FS3:3	5	4	25	75	100
	Core Prac. V	Food Analysis Practical	P21FS3P5	3	3	40	60	100
	Internship II	*Internship – Food Industry	P21FS3F2	--	2	--	--	100
			Sem.III Credits :		25			
IV	Core XI	Nutrition in Fitness	P21FS411	6	4	25	75	100
	Elective IV	Food Packaging	P21FS4:4	5	4	25	75	100
	Elective V	Nutrition During Emergency	P21FS4:5	5	4	25	75	100
	Core Project	Project	P21FS4PJ	14	5	--	--	100
			Sem.IV Credits :		17			
Total Credits					90			
Core Theory : 11 Core Practical : 5 Core Project :1 Elective : 5 Internship : 2 Value Education :1						Total Courses : 25		
* INTERNSHIP : off campus (summer and odd semester vacation)								

Programme : M.Sc. Bio-Informatics (Five Year Integrated Programme)

Sem.	Part	Course	Course Title	Course Code	Hours / week	Credits	Marks		
							CIA	ESE	Total
I	I	Tamil I /*	செய்யுள், இலக்கிய வரலாறு, உரைநடை, மொழிப்பயிற்சியும் படைப்பாக்கமும்	U18TM1L1	6	3	25	75	100
	II	English I	Literature and Language : Prose and Short Stories	U20EGNL1	6	3	40	60	100
	III	Core I	Introduction to Computer and Bioinformatics	I20BI101	4	4	25	75	100
		Core Prac. I	Introduction to Computer and Bioinformatics Lab	I18BI1P1	3	2	40	60	100
		Allied I	Cell Biology	I16BI1Y1	4	4	25	75	100
		Allied Prac. I	Cell Biology and Biochemistry Lab	I16BIYP1	3	--	--	--	--
	IV	Env. Studies	Environmental Studies	U16EST11	2	2	25	75	100
		Val. Edu.	Value Education (RI/MI)	U14VL1:1/ U14VL1:2	2	2	25	75	100
Sem. I Credits :						20			
II	I	Tamil II /*	செய்யுள், இலக்கிய வரலாறு, சிறுகதைத் திரட்டு, மொழிப்பயிற்சி மற்றும் படைப்பாக்கமும்	U18TM2L2	6	3	25	75	100
	II	English II	Literature and Language : Poetry and Shakespeare	U20EGNL2	6	3	40	60	100
	III	Core II	Computational Biology and Sequence Analysis	I16BI202	6	6	25	75	100
		Core Prac. II	Computational Biology and Sequence Analysis Lab	I18BI2P2	3	2	40	60	100
		Allied II	Biochemistry	I18BI2Y2	4	4	25	75	100
		Allied Prac. I	Cell Biology and Biochemistry Lab	I16BIYP1	3	3	40	60	100
	IV	SBEC I	General Chemistry	I16BI2S1	2	2	25	75	100
	Sem. II Credits :						23		
III	I	Tamil III /*	செய்யுள்-காப்பியம், புராணம், சிறுநிலக்கியம், இலக்கிய வரலாறு, நாவல், மொழிப்பயிற்சி	U18TM3L3	6	3	25	75	100
	II	English III	English for Competitive Examinations	U16EGNL3	6	3	40	60	100
	III	Core III	Programming in C and C++	I20BI303	6	6	25	75	100
		Core Prac. III	Programming in C and C++ Lab	I20BI3P3	3	2	40	60	100
		Allied III	Microbiology	I18BI3Y3	4	4	25	75	100
		Allied Prac. II	Microbiology and Genetic Engineering Lab	I16BIYP2	3	--	--	--	--
	IV	NMEC I	Students have to opt from other Major	--	2	2	25	75	100
	Sem. III Credits :						20		
IV	I	Tamil IV /*	செய்யுள்(மேற்கணக்கு,கீழ்கணக்கு), இலக்கிய வரலாறு , நாடகம், மொழிப்பயிற்சி	U18TM4L4	5	3	25	75	100
	II	English IV	English through Literature	U16EGNL4	5	3	40	60	100
	III	Core IV	Basic Mathematics	I18BI404	6	5	25	75	100
		Core Prac. IV	Octave Programming for Bioinformatics	I20BI4P4	3	2	40	60	100
		Allied IV	Molecular Biology and Genetic Engineering	I16BI4Y4	4	4	25	75	100
		Allied Prac. II	Microbiology and Genetic Engineering Lab	I16BIYP2	3	3	40	60	100
	IV	NMEC II	Students have to opt from other Major	--	2	2	25	75	100
		Soft Skills	Life Skills	U16LFS41	2	1	--	--	100
	V	Extension Activities	NSS, NCC, Rotaract,Leo club, etc ...	U16ETA41	--	1	--	--	--
Sem. IV Credits :						24			

V	III	Core V	Structural Bioinformatics and Medicinal Chemistry	I16BI505	6	5	25	75	100
		Core VI	Programming in PERL and BioPERL	I16BI506	6	5	25	75	100
		Core Prac. V	Advanced Bioinformatics Lab - I	I16BI5P5	3	2	40	60	100
		Core Prac. VI	Programming in PERL and BioPERL Lab	I16BI5P6	3	2	40	60	100
		Elective I	Biophysics / Database and Tools for bioinformatics	I13BI5:1/ I13BI5:2	5	5	25	75	100
		Elective II	Biostatistics and Numerical Methods/ Research Methodology	I13BI5:3/ I13BI5:4	5	5	25	75	100
	IV	SBEC II	Applied Bioinformatics	I14BI5S2	2	2	25	75	100
Sem. V Credits :							26		
VI	III	Core VII	Database Management System and SQL	I20BI607	5	5	25	75	100
		Core VIII	Molecular Modeling and Drug Design	I20BI608	5	5	25	75	100
		Core Prac. VII	Database Management System and SQL Lab	I18BI6P7	3	2	40	60	100
		Core Prac. VIII	Advanced Bioinformatics Lab - II	I18BI6P8	3	2	40	60	100
		Elective III	Biodiversity Informatics / Immunoinformatics	I20BI6:1/ I20BI6:2	6	5	25	75	100
		Core Project - I	Project - I	I18BI6PJ	6	5	--	--	100
	IV	SBEC III	Comprehensive practice for Bioinformatics Competitive Examination	I16BI6S3	2	2	25	75	100
	V	Gender Studies	Gender Studies	U16GST61	--	1	--	--	100
Sem. IV Credits :							27		
VII		Core IX	Algorithm for Computational Biology	I20BI709	5	5	25	75	100
		Core X	Programming in JAVA	I21BI710	5	5	25	75	100
		Core XI	Bioinformatics Database and Tools	I20BI711	5	5	25	75	100
		Core Prac. IX	Programming in JAVA Lab	I20BI7P9	5	3	40	60	100
		Core Prac. X	Bioinformatics Database and Tools Lab	I20BI7P10	5	3	40	60	100
		Elective IV	Protein : Structure and functions / Molecular Interactions	I20BI7:4/ I20BI7:A	5	4	25	75	100
Sem. VII Credits :							25		
VIII		Core XII	R Programming in Bioinformatics	I20BI812	5	5	25	75	100
		Core XIII	Probability and Biomathematics	I20BI813	5	5	25	75	100
		Core XIV	Principles of Drug Design and Development	I20BI814	5	5	25	75	100
		Core Prac. XI	Computational Biology, Statistics using R and Drug Designing Lab	I20BI8P11	5	3	40	60	100
		Elective V	Basics of Next Generation Sequencing / Herbal Medicine	I20BI8:5/ I20BI8:A	5	4	25	75	100
		Elective VI	Systems Biology / Research Methodology, Bioethics, Biosafety and IPR	I20BI8:6/ I20BI8:B	5	4	25	75	100
Sem. VIII Credits :							26		
IX		Core XV	Genomics and Proteomics	I20BI915	5	5	25	75	100
		Core XVI	Advance in Structural Bioinformatics	I20BI916	5	5	25	75	100
		Core XVII	Programming in Python	I20BI917	5	5	25	75	100
		Core Prac. XII	Advances in Structural Bioinformatics Lab	I20BI9P12	5	3	40	60	100
		Core Prac. XIII	Programming in Python Lab	I20BI9P13	5	3	40	60	100
		Elective VII	Cheminformatics / Biodiversity, Bioethics and IPR	I20BI9:7/ I20BI9:A	5	4	25	75	100
Sem. IX Credits :							25		

X	Core XVIII	Pharmacoinformatics	I20BIX18	5	4	25	75	100
	Elective VIII	Big Data Analytics for Bioinformatics / Application of Bioinformatics in Biodiversity, Agriculture Medicine and Environment	I20BIX:8/ I20BIX:A	5	4	25	75	100
	Core Project - II	Project - II	I20BIXPJ	--	6	--	--	100
Sem. X Credits :					14			
SBEC : Skill Based Elective Courses		NMEC : Non Major Elective Course		Total Credits :	230			

* Other Languages :	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I :	U18HD1L1	U17SK1L1	U18FR1L1	Semester III :	U18HD3L3	U17SK3L3	U18FR3L3
Semester II :	U18HD2L2	U17SK2L2	U18FR2L2	Semester IV :	U18HD4L4	U17SK4L4	U18FR4L4

Part I : 4	Part II : 4	Core Theory : 18	Core Practical : 13	Core Project : 2	Elective : 8	Allied Theory : 4	Allied Practical : 2	Total Courses : 65
SBEC : 3	NMEC : 2	Value Education : 1	Env. Studies : 1	Soft Skills : 1	Extension Activities : 1	Gender Studies : 1		

NMEC offered by the Department:	1.Basic Bioinformatics	I13BI3E1
	2. Basic Structural Bioinformatics	I13BI4E2

15. M.PHIL. COURSES SCHEMES OF EXAMINATIONS UNDER CBCS

15.1 ARTS PROGRAMMES

15.1.1 Programme : M.Phil. Tamil

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Course I	ஆராய்ச்சி நெறிமுறைகள்	M09TM101	6	4	25	75	100
	Course II	தமிழ் ஆராய்ச்சியின் வரலாறு	M09TM102	6	4	25	75	100
	Course III	கற்பித்தல் மதிப்பிடுதல் தொடர்புத்திறன்கள்	M19GE103	6	4	25	75	100
	Course IV (Elective)			6	4	25	75	100
II	Dissertation	திட்டக்கட்டுரை	M09TM2PJ	--	8	--	--	200
Total Credits :						24		

15.1.2 Programme : M.Phil. English

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Course I	Research Methodology in English	M16EG101	6	4	25	75	100
	Course II	Twentieth Century Literary Criticism	M15EG102	6	4	25	75	100
	Course III	Teaching and Learning Skills	M19GE103	6	4	25	75	100
	Course IV (Elective)			6	4	25	75	100
II	Dissertation	Project	M15EG2PJ	--	8	--	--	200
Total Credits :						24		

15.1.3 Programme : M.Phil. Social Work (2017 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Course I	Advanced Social Work Research	M17SW101	6	4	25	75	100
	Course II	Contemporary Social Work	M17SW102	6	4	25	75	100
	Course III	Teaching and Learning Skills	M19GE103	6	4	25	75	100
	Course IV (Elective)	Working with Children and Adolescents	M17SW:01	6	4	25	75	100
		Working with Persons with Disabilities	M17SW:02					
		Working with the Elderly	M17SW:03					
		Social Work and Health Care	M17SW:04					
		HRM Principles and Practices	M17SW:05					
		NGO Management	M17SW:06					
II	Dissertation	Project	M17SW2PJ	--	8	--	--	200
Total Credits :						24		

15.1.4 Programme : M.Phil.Commerce

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Course I	Research Methodology	M19CM101	6	4	25	75	100
	Course II	Advanced Functional Management	M19CM102	6	4	25	75	100
	Course III	Teaching and Learning Skills	M19GE103	6	4	25	75	100
	Course IV (Elective)	Financial Markets and Services	M12CM:01	6	4	25	75	100
		Organizational Behaviour and Human Resource Management	M12CM:02					
		Marketing Management	M12CM:03					
II	Dissertation	Project	M19CM2PJ	--	8	--	--	200
					Total Credits :	24		

15.1.5 Programme : M.Phil. BUSINESS ADMINISTRATION

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Course I	Research Methods in Management	M15MS101	6	4	25	75	100
	Course II	Thrust Areas of Research in Management	M15MS102	6	4	25	75	100
	Course III	Teaching and Learning Skills	M19GE103	6	4	25	75	100
	Course IV (Elective)	Marketing Management	M12MS:01	6	4	25	75	100
		Human Resource Development	M15MS:02					
		Financial Management	M12MS:03					
		System and Operations Management	M12MS:04					
II	Dissertation	Project	M12MS2PJ	--	8	--	--	200
					Total Credits :	24		

15.2 SCIENCE PROGRAMMES

15.2.1 Programme : M.Phil. Mathematics

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Course I	Research Methodology	M09MA1P1	6	4	25	75	100
	Course II	Advanced Mathematics	M16MA102	6	4	25	75	100
	Course III	Teaching and Learning Skills	M19GE103	6	4	25	75	100
	Course IV (Elective)	Mathematical Modeling	M09MA:01	6	4	25	75	100
		Numerical Solutions to Singular Perturbation Problems	M09MA:02					
		Fuzzy Theory and Applications	M12MA:03					
		Manpower Planning	M12MA:04					
		Advanced Operations Research	M12MA:05					
		Polynomials in Graph Theory	M15MA:06					
II	Dissertation	Project	M09MA2PJ	--	8	--	--	200
					Total Credits :	24		

15.2.2 Programme : M.Phil. Physics (2018 onwards)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Course I	Research Methodology	M18PH101	6	4	25	75	100
	Course II	Advanced Physics	M18PH102	6	4	25	75	100
	Course III	Teaching and Learning Skills	M19GE103	6	4	25	75	100
	Course IV (Elective)	Recent Trends in Thin Film Technology/	M18PHA04/	6	4	25	75	100
		Nonlinear Dynamics and its Application in Fiber Optics/	M18PHB04/					
		Physics of Nano Materials and their Applications/	M18PHC04/					
		Liquid State Physics/	M18PHD04/					
		Crystal Growth and Nonlinear Optics/	M18PHE04/					
		Phase Transformation and Material Characterization	M18PHF04					
II	Dissertation	Project	M18PH2PJ	--	8	--	--	200
					Total Credits :	24		

15.2.3 Programme : M.Phil. Chemistry (2018 onwards)

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Course I	Research Methodology	M12CH101	6	4	25	75	100
	Course II	Physical Methods in Chemistry	M11CH102	6	4	25	75	100
	Course III	Teaching and Learning Skills	M19GE103	6	4	25	75	100
	Course IV (Elective)	Adsorption Dynamics and Surface Kinetics	M11CH:01	6	4	25	75	100
		Corrosion Inhibition of Metals	M11CH:02					
		Advanced Research Topics in Chemistry	M11CH:03					
		Materials Science : Recent Advances and Techniques	M12CH:04					
		Natural Products and Phytochemistry	M18CH:05					
II	Dissertation	Project	M11CH2PJ	--	8	--	--	200
					Total Credits :	24		

15.2.4 Programme : M.Phil. Library Information Science

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Course I	Research Methods	M18LS101	6	4	25	75	100
	Course II	Digital Information Resources	M18LS102	6	4	25	75	100
	Course III	Teaching and Learning Skills	M19GE103	6	4	25	75	100
	Course IV (Elective)	Recent Trends in ICT/	M18LSA04/	6	4	25	75	100
		User Studies/	M18LSB04/					
		Human Resources Development	M18LSC04					
II	Dissertation	Project	M18LS2PJ	--	8	--	--	200
					Total Credits :	24		

15.2.5 Programme : M.Phil.Computer Science

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Course I	Research Methodology	M12CS101	6	4	25	75	100
	Course II	Selected Topics in Computer Science	M12CS102	6	4	25	75	100
	Course III	Teaching and Learning Skills	M19GE103	6	4	25	75	100
	Course IV (Elective)			6	4	25	75	100
II	Dissertation	Project	M12CS2PJ	--	8	--	--	200
					Total Credits :	24		

9. ADD-ON PROGRAMMES OFFERED BY BISHOP HEBER COLLEGE

Programme	Eligibility	Duration	Minimum number of Students
PG Diploma	10, +2 Equivalent with UG Degree	1 year	30
Diploma	10, +2 Equivalent	6 months	30
Certificate	10, +2 Equivalent	3 months	30

PROGRAMME STRUCTURE

Programmes	Period		No. of Courses		No. of Hrs. / week		Credits 1 Lecture hour = 1 credit 1 Practical hour = 0.5 credit
	Full Time	Part Time	Theory	Practical	Min.	Max.	Min-Max
Certificate	3 months	1 semester	3	--	12	18	12-18
			2	1	15	18	12-15
			--	3	24	--	12
Diploma	1 semester	1 year	5	--	24	30	24-30
			4	1	27	30	24-27
			3	2	30	--	24

PG Diploma	Period	Pattern	Semester I	Semester II	Credits (Minimum)
	Full Time 1 year	I	One Diploma	One Diploma	45
		II	One Diploma	Internship with Project	45
		III	One Diploma	Research	45(25+20)

PG Diploma	Period	Pattern	Year I	Year II	Credits (Minimum)
	Part Time 2 years	I	One Diploma	One Diploma	45
		II	One Diploma	Internship with Project	45
		III	One Diploma	Research	45(25+20)

EVALUATION

- ✧ Qualifying Examination is to be conducted at the end of the Programme
- ✧ The Tests of internal assessment and the qualifying Examination are to be conducted at the Department with prior intimation to the CoE
- ✧ The internal components (Seminar, Quiz, Assignments and Attendance) are to be decided by the Department and approved in the BoS
- ✧ Submission of the answer scripts and other evidences for internal evaluations, to the CoE, Soon after the tests and examinations is mandatory
- ✧ Programme fee and the Examination fee (including fee for the certificate) are to be paid only at the office
- ✧ The Diploma / PG Diploma and the Consolidated Mark Statement will be given by the Office of the Controller of Examinations

Department of Tamil

Programme : இதழியல் சான்றிதழ்க் கல்வி

Course	Course Title	Course Code	Hours / Course	Credits	Marks		
					CIA	ESE	Total
Core I	இதழியல் அறிமுகம்	C15TM201	6	8	25	75	100
Core II	இதழியல் அடிப்படைகள்	C15TM202	6	8	25	75	100
Core III	இதழியல் செய்முறைப்பயிற்சி	C15TM2P1	6	8	40	60	100
Total Credits : 24							

Department of Food Science and Nutrition

Programme : Certificate Course in Bakery and Confectionary

Course	Course Title	Course Code	Hours / Course	Credits	Marks		
					CIA	ESE	Total
Core I	Bakery and Confectionary	C21BC201	6	6	25	75	100
Total Credits : 6							

Programme : Certificate Course in Food Preservation

Course	Course Title	Course Code	Hours / Course	Credits	Marks		
					CIA	ESE	Total
Core I	Food Preservation	C21FP201	6	6	25	75	100
Total Credits : 6							

Department of Commerce

Programme : Certificate Programme in Stock Markets Operations

Course	Course Title	Course Code	Hours/ week	Credits	Marks		
					CIA	ESE	Total
Core I	Investment Planning	C18CM101	6	8	25	75	100
Core II	Securities Operations and Risk Management	C18CM102	6	8	25	75	100
Core Prac. I	Practical	C18CM1P1	6	8	40	60	100
Total Credits : 24							

Department of Information Technology

Programme : Certificate Programme in Audio and Video Editing

Course	Course Title	Course Code	Hours/ week	Credits	Marks		
					CIA	ESE	Total
Core I	Audio Editing	C18CM101	6	4	25	75	100
Core II	Video Editing	C18CM102	6	4	25	75	100
Total Credits : 8							

Department of Mathematics

Programme : Certificate Programme in LATEX

Course	Course Title	Course Code	Hours/ week	Credits	Marks		
					CIA	ESE	Total
I	Introduction to LaTeX	CP18LXP1	8	6	40	60	100
II	Advanced Learning in LaTeX	CP18LXP2	8	6	40	60	100
Total Credits : 12							

Programme : Certificate Programme in R Programming

Course	Course Title	Course Code	Hours/ week	Credits	Marks		
					CIA	ESE	Total
I	Introduction to R	CP18RPP1	8	6	40	60	100
II	Sampling Techniques in R	CP18RPP2	8	6	40	60	100
Total Credits :					12		

Department of Environmental Sciences**Programme : Certificate Course in Insutrial Safety and Hygine**

Course	Course Title	Course Code	Hours/ week	Credits	Marks		
					CIA	ESE	Total
Core I	Industrial Safety and Hygine	C18ES201	6	6	25	75	100
Core II	Environmental Safety	C18ES202	6	6	25	75	100
Core III	Occupational Health	C18ES203	6	6	25	75	100
Core Prac. I	Industrial Safety Laboratory	C18ES2P1	6	6	40	60	100
Total Credits :					24		

Programme : Certificate Course in Calligraphy (2019 Onwards)

Sem.	Course	Course Title	Course Code	Hours / Course	Credits	Marks		
						CIA	ESE	Total
I (or) II	Core I	Basics Skills in Calligraphy	D19CG101	6	5	25	75	100
	Core II	Formations and Designs	D19CG102	6	5	25	75	100
	Core Prac. I	Practicals - I	D19CG1P1	8	3	40	60	100
Total Credits :					13			

Department of History**Programme : Diploma in Travel and Tourism Management**

Sem.	Course	Course Title	Course Code	Hours / Course	Credits	Marks		
						CIA	ESE	Total
I	Core I	Indian Cultural Heritage and Tourism	D18HS101	6	8	25	75	100
	Core II	Tourism Industry: Principles and Practices	D18HS102	6	8	25	75	100
	Core Prac. I	Travel Agency and Tour Operation	D18HS103	6	8	40	60	100
Total Credits :					24			

Department of English**Programme : Diploma in English Communication Skills**

Sem.	Course	Course Title	Course Code	Hours / Course	Credits	Marks		
						CIA	ESE	Total
I	Core I	English Communication Skills - I	D18EG101	35	6	25	75	100
	Core II	English Communication Skills in Practice	D18EG1P1	35	6	40	60	100
II	Core III	English Communication Skills - II	D18EG202	35	6	25	75	100
	Core IV	English Communication Skills Internship	D18EG2P2	45	6	40	60	100
Total Credits :					24			

Department of Commerce

Programme : Diploma in TallyPrime

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I & II	Core I	Introduction to Accounting	D21CM101	6	4	25	75	100
	Core II	Tally for Accounting and Taxation	D21CM102	6	4	25	75	100
	Core Prac. I	MS Office - Word	D21CM1P1	6	4	40	60	100
	Core Prac. II	MS Office - Excel	D21CM1P2	6	6	40	60	100
	Core Prac. III	TallyPrime	D21CM1P3	6	6	40	60	100
Total Credits : 24								

Programme : Diploma in Digital Marketing

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I & II	Core I	Principles of Marketing	D21DM101	6	4	25	75	100
	Core II	E - Commerce	D21DM102	6	4	25	75	100
	Core Prac. I	Digital Marketing - I	D21DM1P1	6	4	40	60	100
	Core Prac. II	Digital Marketing - II	D21DM1P2	6	6	40	60	100
	Core Prac. III	Digital Marketing - III	D21DM1P3	6	6	40	60	100
Total Credits : 24								

Department of Chemistry

Programme : Diploma in Processes and Protocols for Chemical Laboratories

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Laboratory Hygiene and Safety	D21PP101	6	6	25	75	100
	Core II	Basic Concepts in Process Chemistry	D21PP102	6	6	25	75	100
	Core Prac. I	Practical Skills in Process Chemistry	D21PP1P1	3	3	40	60	100
II	Core III	Analytical and Regulatory Aspects	D21PP203	6	6	25	75	100
	Core Prac. II	Basic Analytical Techniques	D21PP2P2	3	3	40	60	100
Total Credits : 24								

Programme : Diploma in Paper Technology

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Pulp and Paper Technology - I	D21PT101	6	6	25	75	100
	Core I	Pulp and Paper Technology - II	D21PT102	6	6	25	75	100
	Core Prac. I	Analytical Methods for Paper Technology	D21PT1P1	3	3	40	60	100
II	Core Prac. I	Core Practical	D21PT203	6	6	25	75	100
	Project	Project	D21PT2P2	3	3	40	60	100
Total Credits : 24								

Department of Zoology

Programme : Diploma in Advanced Medical Lab Technology (DAMLT)

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I & II	Core I	Clinical Biochemistry and Haematology	D17ZY201	6	6	25	75	100
	Core III	Clinical Microbiology and Pathology	D17ZY202	6	6	25	75	100
	Core Prac. I	Clinical Biochemistry and Haematology Lab	D17ZY2P1	6	3	40	60	100
	Core Prac. II	Clinical Microbiology and Pathology Lab	D17ZY2P2	6	3	40	60	100
	Internship	Internship Programme	D17ZY2F1	6	6	--	--	100
					Total Credits :	24		

Department of Biotechnology

Programme : Diploma in Bioanalytical Techniques (DBAT)

Sem.	Course	Course Title	Course Code	Hours / week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Basic Analytical Techniques	D18AT101	6	6	25	75	100
	Core II	Microbial and Immuno Techniques	D18AT102	6	6	25	75	100
	Core Practical I	Lab Course in Analytical Techniques	D18AT1P1	6	5	40	60	100
	Core Practical II	Lab Course in Microbial and Immuno Techniques	D18AT2P2	6	5	40	60	100
II	Core III	Molecular Biology	D18AT203	6	6	25	75	100
	Core IV	Internship	D18AT2F1	6	10	--	--	100
	Core Project	Mini Project	D18AT2PJ	6	7	--	--	100
					Total Credits :	45		

Department of Library Information Science

Programme : Diploma in Library Automation and Networking (CLIS)

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Fundamentals of Library Automation	D18LS101	6	6	25	75	100
	Core II	Open Source Software for Library Management	D18LS102	6	5	25	75	100
	Core III	Networking and Internet Technology	D18LS103	6	5	25	75	100
	Core Prac. I	Open Source Software Practice	D18LS1P1	6	4	40	60	100
	Core Prac. II	Website Designing Practice	D18LS1P2	6	4	40	60	100
					Total Credits :	24		

Department of English

Programme : PG Diploma in Mass Communication and Journalism

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Introduction to Journalism and Mass Communication	PD17EG11	8	7	25	75	100
	Core II	Radio and Television Journalism	PD17EG12	8	7	25	75	100
	Core III	Public Relations and Advertising	PD17EG13	8	7	25	75	100
II	Core IV	Reporting, Writing and Editing	PD17EG24	8	7	25	75	100
	Core V	Internship	PD17EGF1	--	8	--	--	100
	Core VI	Project Work	PD17EGPJ	--	9	--	--	100
					Total Credits :	45		

Department of Social Work

Programme : PG Diploma in Counselling(PGDC)

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I & II	Core I	Basics of Counselling	D21SW201	6	6	25	75	100
	Core II	Fields of Counselling	D21SW202	6	6	25	75	100
	Core III	Counselling : Theories and Practice	D21SW203	6	6	25	75	100
	Core IV	Developmental Counselling	D21SW204	6	6	25	75	100
	Core V	Stress and Conflict Management	D21SW205	6	6	25	75	100
	Core VI	Psychological Tests and Assessment	D21SW206	6	6	25	75	100
	Core V	Concurrent Field Work	D21SW2F1	--	4	--	--	100
	Core Project	Project work	D21SW2PJ	--	5	--	--	100
Total Credits :					45			

Department of Physics

Programme : PG Diploma in Advanced Scientific Interfacing

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Scientific Documentation - LaTeX	D17PH101	4	4	25	75	100
	Core II	Scientific Computing - MATLAB	D17PH102	4	4	25	75	100
	Core Practical I	Interfacing Lab - I -MATLAB and LaTeX	D17PH1P1	4	4	40	60	100
II	Core III	Communicative and Soft Skills	D17PH203	4	4	25	75	100
	Core IV	Labview Based Instrumentation Control	D17PH204	4	4	25	75	100
	Core Practical II	Interfacing Lab - II - Labview	D17PH2P2	4	4	40	60	100
	Core Project	Project	D17PH2PJ	--	6	--	--	100
Total Credits :					30			

Programme : PG Diploma in Bioinformatics (PGDBI)

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Bioinformatics and Computational Biology	PD18BI11	6	6	25	75	100
	Core II	Computer programming	PD18BI12	6	6	25	75	100
	Core Practical I	Basic Bioinformatics and Programming in C	PD15BIP1	6	5	40	60	100
II	Core III	Genomics and Proteomics	PD18BI23	6	6	25	75	100
	Core IV	Applied Bioinformatics	PD18BI24	6	6	25	75	100
	Core V	Molecular Modeling and Drug Design	PD18BI25	6	6	25	75	100
	Core Practical II	Advanced Bioinformatics Lab	PD18BIP2	6	5	40	60	100
	Core Project	Project	PD18BIPJ	6	5	--	--	100
Total Credits :					45			

Department of Environmental Sciences

Programme : PG Diploma in Industrial Safety and Occupational Health

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
II	Core I	Industrial Safety and Management	PD17ES21	8	6	25	75	100
	Core II	Safety in Industries	PD17ES22	8	6	25	75	100
	Core III	Legislation on Environment , Health and Safety	PD17ES23	8	6	25	75	100
	Core IV	Accident and Loss Prevention Techniques	PD17ES24	8	6	25	75	100
	Core V	Industrial Hygiene and Occupational Health	PD17ES25	8	6	25	75	100
	Field Work	Industrial Visit Report	PD17ESF1	8	7	100	--	100
	Core Project	Project work	PD17ESPJ	8	8	--	--	200
					Total Credits :	45		

Department of Chemistry

Programme : PG Diploma in Analytical Techniques

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Core Theory-I	Analytical Chemistry	PD18CH01	6	8	25	75	100
	Core Theory- II	Advanced Instrumentation Techniques –I	PD18CH02	6	8	25	75	100
II	Core Theory- III	Advanced Instrumentation Techniques –II	PD18CH03	6	8	25	75	100
	Core Prac.- I	Demonstration on Chemistry Software and Advanced Instrumentation Techniques	PD18CHP1	6	8	40	60	100
	Core Prac.- II	Interpretation of Spectra Hands on Training	PD18CHP2	6	7	40	60	100
	Core Prac.- III	Chromatographic Techniques - Hands on Training	PD18CHP3	6	6	40	60	100
					Total Credits :	45		

Department of Actuarial Science

Programme : PG Dipolma in Actuarial Science (PGDAS) (Affiliated to Bharathidasan University)

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Probability and Mathematical Statistics - I	D09AS101	6	4	25	75	100
	Core II	Financial Mathematics - I	D11AS102	6	4	25	75	100
	Core III	Models	D11AS103	6	4	25	75	100
	Core IV	Business Economics	D12AS104	6	4	25	75	100
	Elective - I	Business Awareness Module	D11AS1:1	6	5	25	75	100
II	Core V	Probability and Mathematical Statistics - II	D09AS205	5	4	25	75	100
	Core VI	Financial Mathematics - II	D11AS206	5	4	25	75	100
	Core VII	Life and Health Contingencies	D11AS207	5	4	25	75	100
	Core VIII	Statistical Methods	D11AS208	5	4	25	75	100
	Elective - II	Group Insurance and Retirement Benefit	D10AS2:1	5	5	25	75	100
	Core Project	Project	D09AS2PJ	5	3	25	75	100
					Total Credits :	45		

Programme : PG Diploma in Computer Applications (Affiliated to Bharathidasan University)

Sem.	Course	Course Title	Course Code	Hours/ week	Credits	Marks		
						CIA	ESE	Total
I	Core I	Computer Fundamentals and Digital Principles	D14CA101	5	4	25	75	100
	Core II	Programming with C	D14CA102	5	4	25	75	100
	Core III	Computer Oriented Numerical Methods	D14CA103	5	4	25	75	100
	Core IV	Fundamentals of Data Structures	D14CA104	5	4	25	75	100
	Core Practical I	C Programming Lab	D14CA1P1	6	3	40	60	100
	Core Practical II	PC Packages Lab	D14CA1P2	4	3	40	60	100
II	Core V	Object Oriented Programming with C++	D14CA205	5	4	25	75	100
	Core VI	Database Management Systems	D14CA206	5	4	25	75	100
	Core VII	Internet Concepts	D14CA207	5	4	25	75	100
	Core VIII	Visual Programming	D14CA208	5	4	25	75	100
	Core Practical III	C++ Programming Lab	D14CA2P3	5	3	40	60	100
	Core Practical IV	Visual Programming and RDBMS Lab	D14CA2P4	5	3	40	60	100
Total Credits :						44		



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
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Tiruchirappalli – 620 017

17.1.1 PART V – EXTENSION ACTIVITY

PART V - LATE REGISTRATION / CLEARANCE

Date:.....

To

The Dean / Associate Dean ,

The following student not yet register / Clear for Part V – Extension Activity.

Necessary action may please be taken to assign a club and / or award the Grade.

SI.No.	Register. No.	Class & Major	Name of the Student	Fee Paid

Controller of Examinations



OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)
Tiruchirappalli – 620 017

17.1.2 PROFORMA FOR RETEST

- 1. Name of the Candidate:**
- 2. Registration Number.....Dept. & Year:.....**
- 3. Reason:.....(Attach the evidence)**
- 4. Details of Internal Test -I**

Sl.No.	Title of the Course	Course Code
1.		
2.		
3.		
4.		
5.		

HOD / CO-ORDINATOR

PRINCIPAL/VICE PRINCIPAL

COE Office

He /She is permitted to appear for Retest. Date of Retest will be announced by the concerned Head of the Department. The Mark Statement has to be sent to the COE's Office, with in a week.

Date:

Controller of Examinations



OFFICE OF THE CONTROLLER OF EXAMINATIONS
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Tiruchirappalli – 620 017

UG **PG** (✓)

17.1.3 APPLICATION FOR CIA CLEARANCE

1. Name of the Student (in Block letters) :
2. Register Number :
3. Programme and Major :
4. Course Codes, Course Titles for CIA CLEARANCE

SI.No.	Course Code	Title of the Course

(CIA Clearance Fees Rs.200/- Per Course)

5. Particulars of Fees Paid: Rs.Date of Payment :

Date:

Signature of the Student

COE's Office Use Only

Remarks :

Date :

Controller of Examinations

Note : 1. CIA can be cleared by improving the CIA marks in the subsequent semesters for a maximum of **Three courses** at a time.

2. It is the responsibility of the student to contact the respective Staff Member and the / H.O.D. and fulfill the requirements for CIA Clearance.

3. Submit the application form to the COE's office within 20 days from the date of results published



OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)
Tiruchirappalli – 620 017

17.1.4 Request for Redressal for Grievance in Examinations

Date:

1. Name of the Examination :
2. Subject :
3. Paper with Course Code :
4. Date of Examination :
5. Name of the teacher :
(who taught the paper)
6. Grievance (give details, use additional sheet, if necessary)

Signature of the Examinees

Examinees Name :

Register Number :

COE's Office Use Only

Forwarded for necessary action.

*** Encl: Question paper**

Controller of Examinations



OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)
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**17.1.5 Request for Comments on Grievance in Examinations
(Department)**

1. Name of the Examination :
2. Subject :
3. Paper with Course Code :
4. Date of examination :
5. Grievance :

6. Teacher's Comments

Date:

Signature of the Teacher

Teacher's Name :

7. Comments of the Head of the Department

Date:

Signature of the HOD



OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)
TIRUCHIRAPPALLI – 620 017

17.1.6 APPLICATION FOR TATKAL SCHEME

1. Name of the Student (in CAPITAL letters) :
2. Register Number :
3. Programme (✓) :

UG	PG
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4. Major :
5. Applied for (✓)
- i) Marks Statement : ☐
- ii) Consolidated Marks and Grades Statement : ☐
- iii) Transcript Statement : ☐ Number of Copies : _____

Date:.....

Signature of the Student

COE's Office Use Only

Amount : ₹

Signature of the Staff

Controller of Examinations

Note : 1. Students can get the required certificate within 24 hour.

Fee for Mark Statement : Rs.500/-

Fee for Consolidate Mark Statement : Rs.1000/-

Fee for Transcript : 1000/- Additional Copy : Rs.200/-



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)**

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UG PG (✓)

17.1.7 APPLICATION FOR REVALUATION / TRANSPARENCY OF VALUED ANSWER SCRIPTS

1. Name of the Student (in CAPITAL Letters) :
2. Register Number :
3. Major(Main/Branch) :
4. Course Codes, Titles & Grade Obtained

Sl.No.	Course Code	Title of the Course	Marks / Grade Obtained

5. Fee Particulars – Amount Paid: Rs. Date of Payment:

Date:

Signature of the Student

*Rs.500/- per Paper – Maximum of **TWO ANSWER SCRIPTS** are allowed for Revaluation / Transparency

COE's Office Use Only

Remarks :

Date :

Controller of Examinations

-
- Note :** 1. Student can apply for revaluation of a maximum of two theory courses of the current semester.
2. Apply through the HOD within 7 days of the publication of the results.
3. Fee for revaluation UG : Rs.500/-per course and PG : Rs.600/- per course
4. Fee for Transparency Rs.400/- per course.
5. No revaluation for online examinations



OFFICE OF THE CONTROLLER OF EXAMINATIONS
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Tiruchirappalli – 620 017

UG	PG	(✓)
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17.1.8 APPLICATION FOR SUPPLEMENTARY EXAMINATION

1. Name of the Student (in CAPITAL letters) :
2. Examination Register Number :
3. Major (Main / Branch) :
4. Course Codes, Titles & Grade Obtained

Sl.No.	Course Code	Title of the Course	Grade Obtained

5. Fee Particulars – Amount Paid: Rs. Date of Payment:

Date:

Signature of the Student

COE's Office Use Only

Remarks :

Date :

Controller of Examinations

Note : 1. Outgoing students who need to have credit from one or two courses of the final semester or any one paper in the first to five semester.

2. For UG : Rs.700/- per paper

3. Fee PG : Rs. 1000/- per paper

4. Cost of Mark Statement Rs.125/-

5. A student who is appearing for the supplementary examinations in practical courses or project will have to bear the entire expense for conducting the examinations.

6. Deadling for applying – within 15 days after the publication of ESE results.



OFFICE OF THE CONTROLLER OF EXAMINATIONS

UG PG

BISHOP HEBER COLLEGE (AUTONOMOUS)

Tiruchirappalli – 620 017

Date :

17.1.9 APPLICATION TO ENROLL EXTRA CREDIT COURSE

Self Study Course / Internship / Online Course

Semester : ____

1. Name of the Student (in CAPITAL) :
2. Register Number :
3. Programme and Major :
4. % of Marks scored up to Previous Semester : _____
5. Mobile Number :
6. Extra credit course details:

Self study Course	Internship	Online Course	
Title:	Duration :	No. of weeks	
	Industry address:	NPTEL / SWAYAM	
		Title:	

8. Staff In-charge (Mentor) :

9. Recommendation by the HOD(with Seal) :

Note:

Self Study Course – credits 2	Online Course or Internship
1) For final year students only	1) 4 to 6 weeks – 1 credit
2) To select one course from the list given by your department Board of Studies.	2) 8 to 12 weeks – 2 credits
3) No CIA only ESE – valuation internally	3) Online course must be out of your curriculum.
4) Absentees and Failures cannot reappear in the next semester and it does not affect the degree.	4) Submit the certificates forwarded by your HOD on or before the beginning of the End semester Examinations.
Enrollment: Before 15 th September / 15 th February of every academic year.	
Per Semester: Only one extra credit course will be considered.	
Registration Fees: Rs.100/-. Registration will be before 30 th September / 28 th February	
Internship duration : (a) Winter Internship : Between 15 th Nov. and 15 th Jan. (Even Sem.) (b) Summer Internship : Between 15 th May and 15 th July. (Odd Sem.)	

**OFFICE OF THE CONTROLLER OF EXAMINATIONS****BISHOP HEBER COLLEGE (AUTONOMOUS)****Tiruchirappalli – 620 017**

UG	PG	(✓)
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17.1.10 BIO – DATA**Academic Year** :**Department** :**Class** : **Sec.** : **Aided / SF (✓)**Passport Size
Photo**Register Number** :

--	--	--	--	--	--	--	--	--

1. Name in Block Letters : (As in 10th Marks Sheet)
(Initial at the end, leaving a blank space between names and initials)

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

2. Father's Name :

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

3. Date of Birth :

--	--

Date

--	--

Month

--	--

Year

--	--	--	--

(As in 10th Marks Sheet)**4. Gender : (✓)**

Male / Female

5. Community :

SC	ST	BC	MBC	DNC	OC
----	----	----	-----	-----	----

 (✓)**6. Nationality :****7. Religion :****8. Physically Handicapped :**

Yes	No
-----	----

 (✓)

If Yes, Specify :

9. Address for Communication:

.....	
.....	
.....	
Pin Code: Phone / Mobile Number :	
Date:	Signature of the Student

Note:

1. I PG Students must submit the Xerox copies of UG Consolidated Marks Statement (or) Provisional Certificate & 10th or +2 Mark Sheet.
2. I UG Students must submit the Xerox copy of 10th or +2 Mark Sheet
(Furnish correct information to avoid errors in your Mark Sheets.)



OFFICE OF THE CONTROLLER OF EXAMINATIONS

BISHOP HEBER COLLEGE (AUTONOMOUS), TIRUCHIRAPPALLI – 17

End Semester Examinations Nov. / April Year:

17.1.11 Application to appeal beside Declared Results

Registration No. : _____ Date: _____
Name : _____ Mobile No.: _____
Department : _____
Semester : _____

Sl.No.	Course Code	Marks secured in this semester			Correction Need (✓)	
		CIA Mark	ESE Mark	Total		
					CIA	ESE
					CIA	ESE
					CIA	ESE
					CIA	ESE

Signature of the Student

For COE Office use

Remarks : Data Transfer / Entering the data / Correction need form the faculty

Signature of the COE Staff

Signature of the COE

Remarks form the Course Teacher:

Date:

Signature of the course teacher

Forwarded by HOD Name:



OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)
Tiruchirappalli – 620 017

15.1.12 M.PHIL. BIO – DATA

Department :

Period : Full Time / Part Time (✓)

Sec. : Aided / SF (✓)

Register Number :

--	--	--	--	--	--	--	--	--

1. Name in Block Letters : (As in +2 Marks Sheet)
(Initial at the end, leaving a blank space between names and initials)

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

2. Date of Birth : Date Month Year
(As in +2 Marks Sheet)

--	--

--	--

--	--	--	--

3. Gender : Male / Female (✓)

4. Particulars of Examination Fees Paid: Date of Payment:

Amount Paid : For Regular Course Fee : ₹ _____

For Arrear Course Fee : ₹ _____

Dissertation Fee : ₹ _____

Total : ₹ _____

Rupees (in words)only.

Date:

Signature of the Student

Note : This application must be submitted to the Office of the Controller of Examinations along with the counter foil of the bank challan for verification within the due date.



OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)
Tiruchirappalli – 620 017

17.2.1 SCRIBE REQUISITION FORM FOR WRITTEN EXAMINATIONS

1. Name of the Candidate :
2. Register Number :
3. Programme :
4. Major :
5. Sex : Male / Female
6. Nature of Inability
(Proof of evidence to be attached) :
7. Request for : Scribe / Extra Time

Signature of the Student

Signature of the Class Teacher

Department Seal

Signature of the Head of the Department

COE office Use

Controller of Examinations



OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)
Tiruchirappalli – 620 017

17.2.2 REPORT OF THE CHIEF OBSERVER

Date :

Session : FN / AN

Kindly check the following details

- | | |
|--|-----------------|
| 1. Whether the seating arrangements and furniture are suitable for examinations | Yes / No |
| 2. Whether the invigilators report in-time before and after the examinations | Yes / No |
| 3. Whether the supervision was effective? | Yes / No |
| 4. Whether Roll Numbers on answer sheets were duly verified by the Invigilators? | Yes / No |
| 5. Whether the ID, Question paper code and Hall Ticket are verified by the Invigilator | Yes / No |
| 6. Whether proper instructions were given to the students before the commencement of the examinations. | Yes / No |
| 7. Whether any case(s) of use of unfair means by candidates detected during the course of your visit? | |
| (i) If yes, Roll No.(s) of Candidate(s) : | |
| (ii) Details : | |
| 8. Whether the administrative work in the Main Hall was effective? | Yes / No |
| 9. Your comments on the overall functioning of Examination Centre.: | |
| | |
| | |
| | |

Signature

Submit this report to the Chief Superintendent

Name :

INSTRUCTIONS TO CHIEF OBSERVERS

1. They have to be in the main hall half an hour before and visit all the examination halls assigned to you throughout the session.
2. Encourage the invigilators for smooth and effective conduct of the examinations.
3. Keep vigil of all aspects of the conduct of examination at the centre and report the cases of malpractice / misconduct, if any, to the Chief Superintendent of Exams. The Chief Superintendent of Examinations shall take action in such cases as per prescribed procedure.

Kindly cooperate and ensure that the Examinations are conducted in a fair manner.



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)**

Tiruchirappalli – 620 017

17.2.3 CHAIRMAN FEEDBACK

April / November

1. Name :

2. Programme :

B.A.	B.Sc.	B.Com.	B.B.A.
------	-------	--------	--------

 (✓)

3. Subject :

--

4. Total No. of Answer Scripts Evaluated in the Board :

(i) Is the Number of Examiners Sufficient : Yes ☐

No ☐

(ii) Are you satisfied with the subject experts provided for the Board for
evaluating different course codes : Yes ☐

No ☐

5. If No, Please state specifically for which course code, Expert is not provided :

6. Specific Comments / recommendations, if any :

Signature of the Chairman



OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)
Tiruchirappalli – 620 017

17.2.4 CHIEF EXAMINER FEEDBACK

April / November

1. Name :

2. Programme :

B.A.	B.Sc.	B.Com.	B.B.A.	B.Voc.	B.C.A.	M.A.	M.S.W.	M.L.I.S.	M.Sc.	M.Com.	M.C.A.	M.B.A.
------	-------	--------	--------	--------	--------	------	--------	----------	-------	--------	--------	--------

3. Subject

--

4. Total No. of Answer Scripts Evaluated in the Board :

(i) Is the Number of Examiners Sufficient : Yes ☐

No ☐

(ii) Are you satisfied with the subject experts provided for the Board for evaluating different course codes : Yes ☐

No ☐

5. If No, Please state specifically for which course code, Expert is not provided :

6. Specific Comments / recommendations, if any :

Signature of the Chief Examiner



OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)
Tiruchirappalli – 620 017

17.2.5 EXAMINER FEEDBACK

April / November

1. Name :

2. Programme :

B.A.	B.Sc.	B.Com.	B.B.A.	B.Voc.	B.C.A.	M.A.	M.S.W.	M.L.I.S.	M.Sc.	M.Com.	M.C.A.	M.B.A.
------	-------	--------	--------	--------	--------	------	--------	----------	-------	--------	--------	--------

3. Subject :

4. Course Code :

5. Course Title :

Students, Performance Appraisal Proforma

			Good	Average	Poor
1. Performance in Section	A	:	<input type="text"/>	<input type="text"/>	<input type="text"/>
2. Performance in Section	B	:	<input type="text"/>	<input type="text"/>	<input type="text"/>
3. Performance in Section	C	:	<input type="text"/>	<input type="text"/>	<input type="text"/>
4. Overall performance of Students		:	<input type="text"/>	<input type="text"/>	<input type="text"/>
5. Specific Comments, if any		:			

Question Paper Evaluation Proforma

			Good	Average	Poor
1. Whether the Questions are well within the Syllabus?		:	<input type="text"/>	<input type="text"/>	<input type="text"/>
2. Standard of Questions – in	Section A	:	<input type="text"/>	<input type="text"/>	<input type="text"/>
	– in Section B	:	<input type="text"/>	<input type="text"/>	<input type="text"/>
	– in Section C	:	<input type="text"/>	<input type="text"/>	<input type="text"/>
3. Answer Keys		:	<input type="text"/>	<input type="text"/>	<input type="text"/>
4. Specific Comments / recommendation, if any		:			

Signature of the Examiner

18 Result Analysis for all Programmes from 2015 to 2021

18.1 2015 U.G PROGRAMME – 2012 – 2015 Batch Overall Results – Percentage of Passes - April 2015

AIDED SECTION

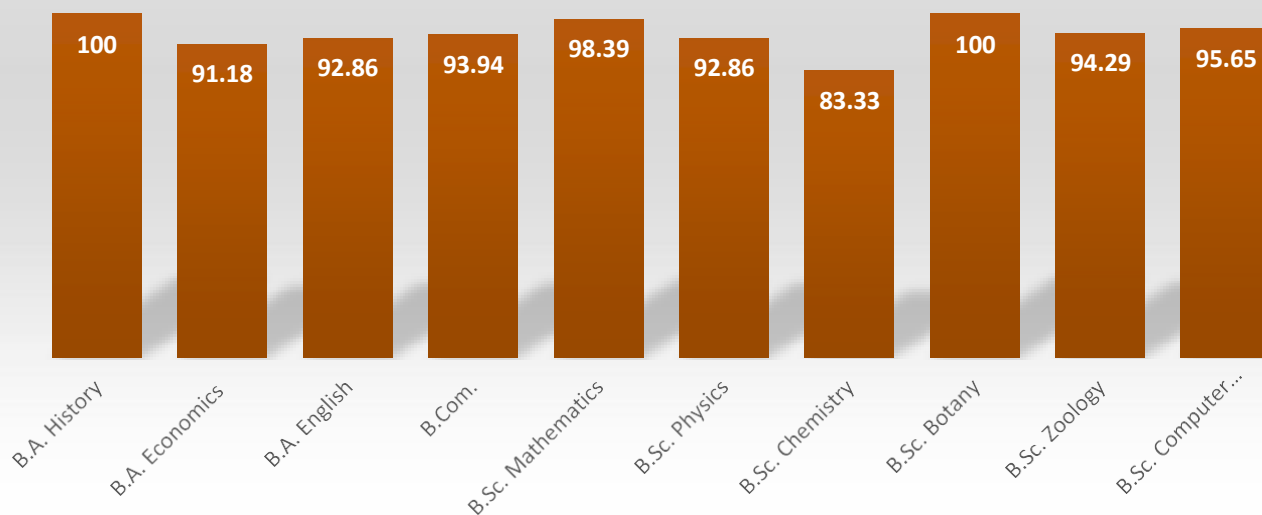
S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	B.A. History	26	20	20	100.00
02.	B.A. Economics	35	34	31	91.18
03.	B.A. English	74	70	65	92.86
04.	B.Com.	68	66	62	93.94
05.	B.Sc. Mathematics	63	62	61	98.39
06.	B.Sc. Physics	42	42	39	92.86
07.	B.Sc. Chemistry	43	42	35	83.33
08.	B.Sc. Botany	29	27	27	100.00
09.	B.Sc. Zoology	35	35	33	94.29
10.	B.Sc. Computer Science	70	69	66	95.65

SELF FINANCED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	B. A. English	55	53	50	94.34
02.	B.Com.	187	166	127	76.51
03.	B.Com CA	43	42	33	78.57
04.	B.B.A.	127	112	104	92.86
05.	B.Sc. Mathematics	53	50	50	100.00
06.	B.Sc. Physics	18	17	16	94.12
07.	B.Sc. Chemistry	15	14	8	57.14
08.	B.Sc. Computer Science	124	113	82	72.57
09	B.C.A.	169	161	143	88.82
10.	B. Sc Act. Mathematical Science	21	21	14	66.67

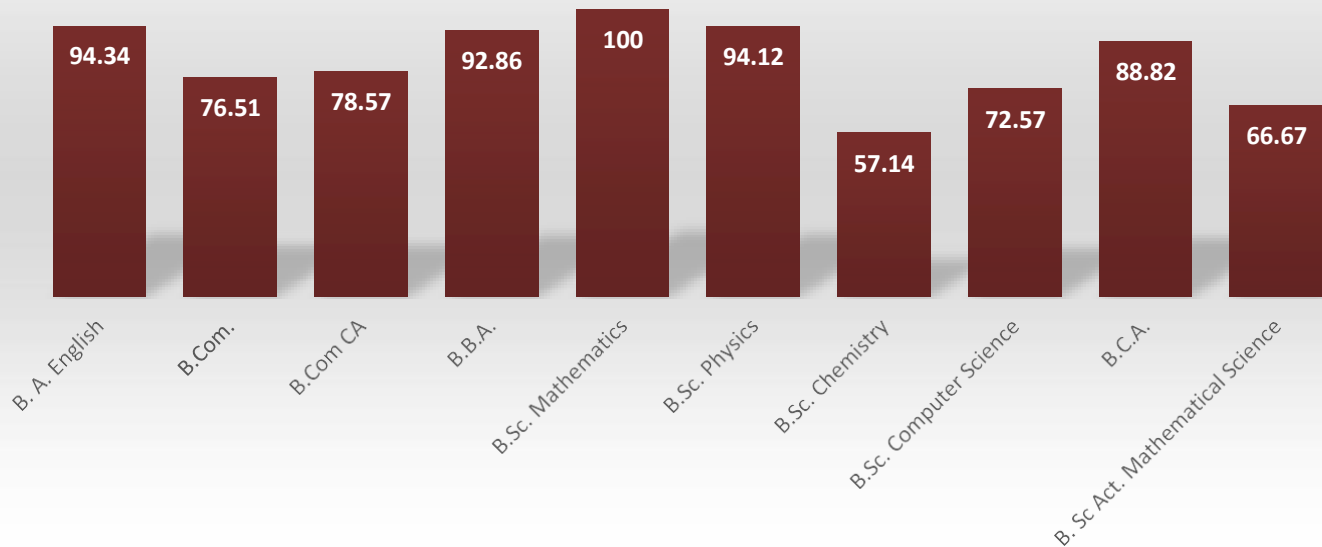
Overall % of Passes UG Aided 2012-2015

Overall % of Passes



Overall % of Passes UG Self Financed 2012-2015

Overall % of Passes



P.G PROGRAMME – 2013 – 2015 Batch
Overall Results – Percentage of Passes - April 2015
AIDED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.A. Tamil	19	19	19	100.00
02.	M.A. English	41	40	40	100.00
03.	M.S.W.	26	26	26	100.00
04.	M.Sc. Mathematics	43	43	37	86.05
05.	M.Sc. Chemistry	21	20	19	95.00
06.	M.L.I.S.	23	23	22	95.65
07.	M.Sc. Environmental Sciences	06	06	04	66.67

SELF FINANCED SECTION

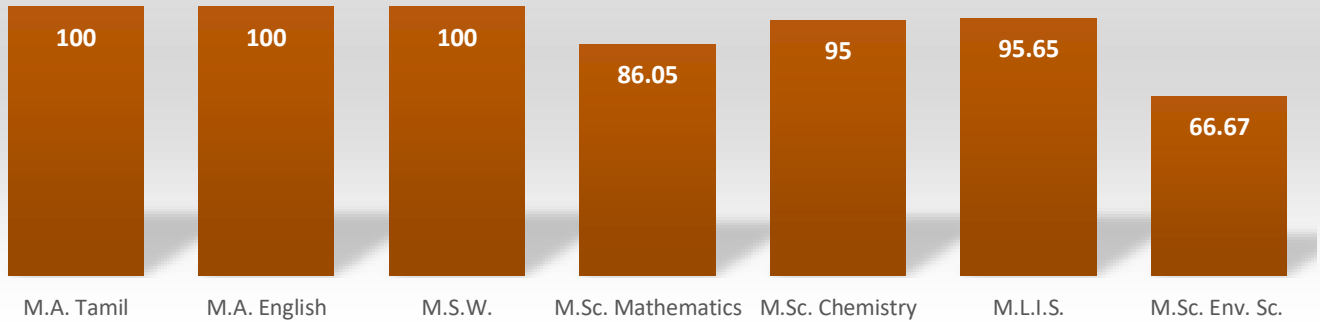
S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.A English	40	39	39	100.00
02.	M.S.W.	24	23	22	95.65
03.	M.Com.	67	65	64	98.46
04.	M.B.A.	68	68	64	94.12
05.	M.Sc. Mathematics	81	78	63	80.77
06.	M.Sc. Physics	63	60	50	83.33
07.	M.Sc. Chemistry	31	31	22	70.97
08.	M.Sc. Zoology	09	8	7	87.50
09.	M. Sc Botany	14	13	13	100.00
10.	M.Sc. Biotechnology	20	19	19	100.00
11.	M.Sc. Actuarial Science	53	52	24	46.15
12.	M.Sc. Computer Science	80	79	75	94.94
13.	M.Sc. Information Tech	31	30	25	83.33

2012 – 2015 Batch

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.C.A.	183	173	162	93.64

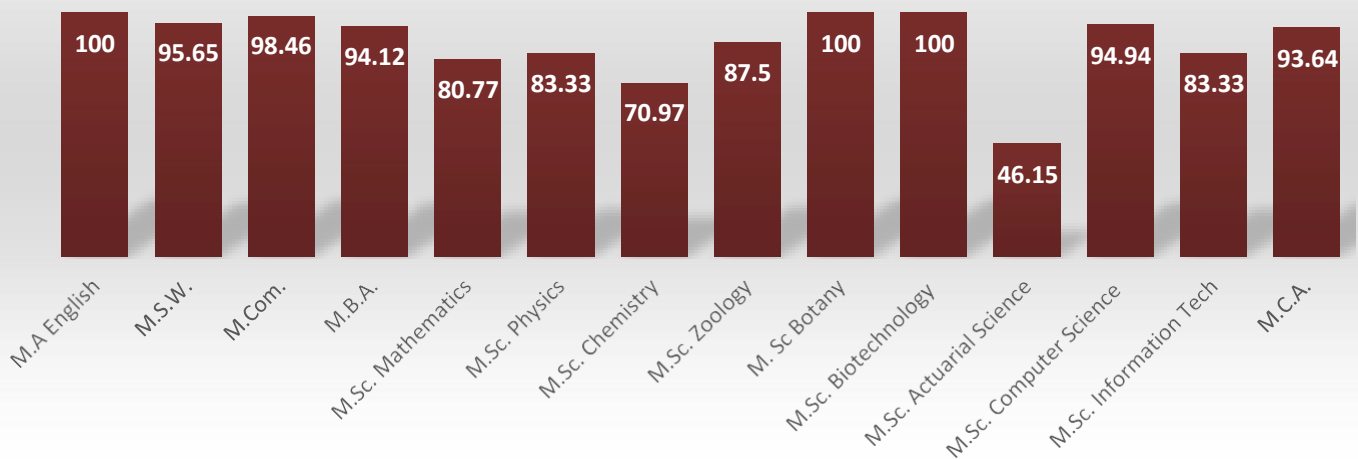
Overall % of passes PG aided 2013-2015

Overall % of Passes



Overall % of passes PG Self Financed 2013-2015

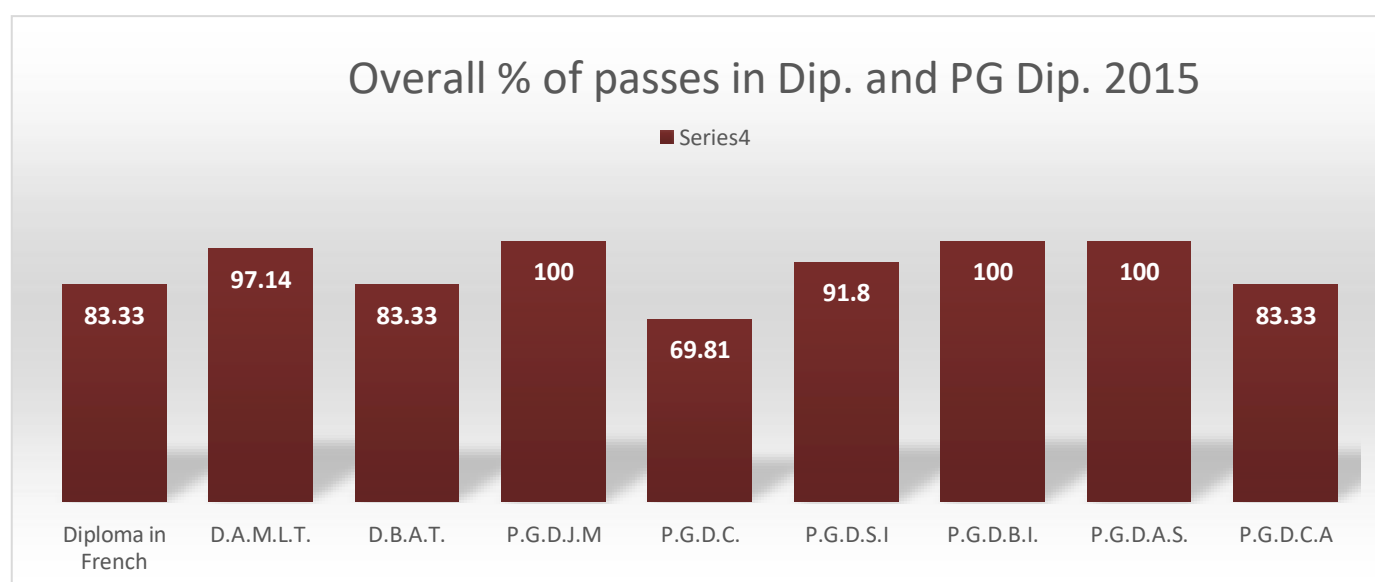
Series4



DIPLOMA PROGRAMMES – 2014 – 2015 Batch
Overall Results – Percentage of Passes – April 2015

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	Diploma in French	12	12	10	83.33
02.	D.A.M.L.T.	35	35	34	97.14
03.	D.B.A.T.	12	12	10	83.33

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	P.G.D.J.M	17	16	16	100.00
02.	P.G.D.C.	53	53	37	69.81
03.	P.G.D.S.I	64	61	56	91.80
04	P.G.D.B.I.	15	15	15	100.00
05	P.G.D.A.S.	02	02	02	100.00
06	P.G.D.C.A	06	05	05	83.33



OVERALL PERFORMANCE (2014 – 2015 BATCH) – AUGUST 2015

M. Phil. PROGRAMMES (FULL TIME)

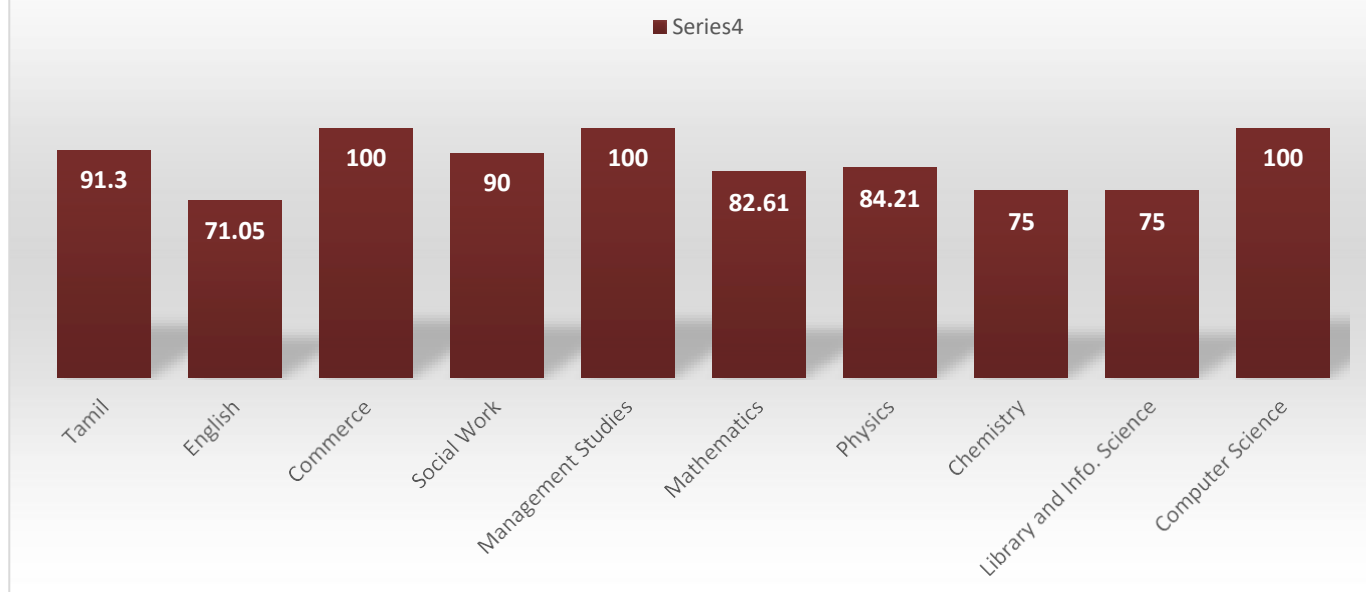
Sl. NO	Programme	On Roll	Appeared	Over all Pass	Over all % of Passes
01.	Tamil	23	23	21	91.30
02.	English	38	38	27	71.05
03.	Commerce	5	5	5	100.00
04.	Social Work	10	10	9	90.00
05.	Management Studies	13	13	13	100.00
06.	Mathematics	23	23	19	82.61
07.	Physics	19	19	16	84.21
08.	Chemistry	8	8	6	75.00
09.	Library and Info. Science	12	12	9	75.00
10.	Computer Science	43	43	43	100.00

OVERALL PERFORMANCE (2013 – 2015 BATCH) – SEPTEMBER 2015

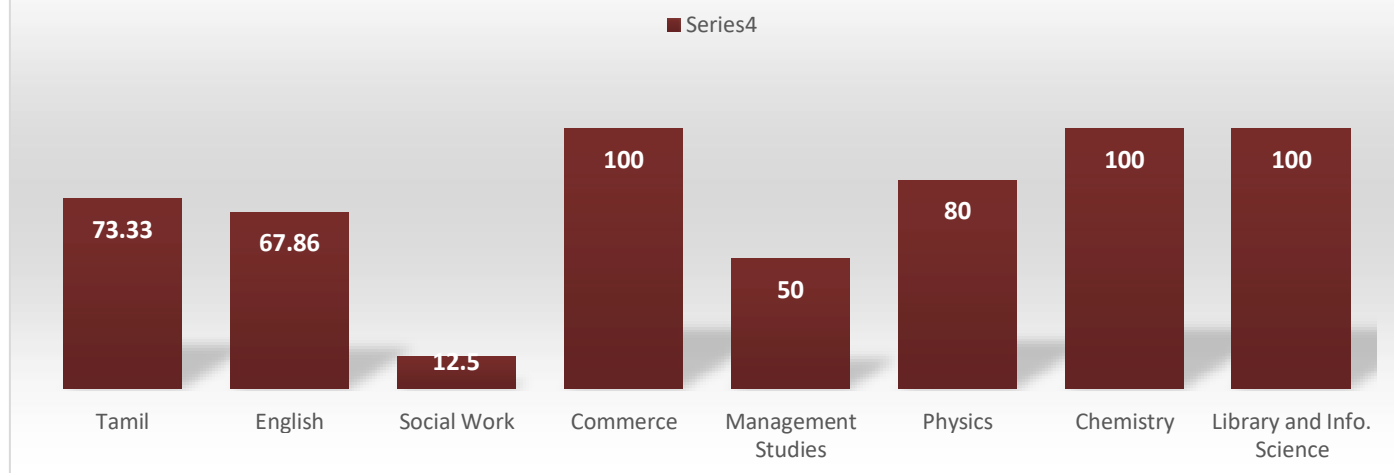
M. Phil. PROGRAMMES (PART TIME)

Sl. NO	Programme	On Roll	Appeared	Over all Pass	Over all % Passes
01.	Tamil	16	15	11	73.33
02.	English	30	28	19	67.86
03.	Social Work	8	8	1	12.50
04.	Commerce	2	2	2	100.00
05.	Management Studies	2	2	1	50.00
06.	Physics	15	15	12	80.00
07.	Chemistry	5	5	5	100.00
08.	Library and Info. Science	6	6	6	100.00

M.Phil FT 2014-2015 % of passes



M.Phil PT 2013-2015 % of passes



18.2 2016

U.G PROGRAMME – 2013 – 2016 Overall Results – Percentage of Passes - April 2016

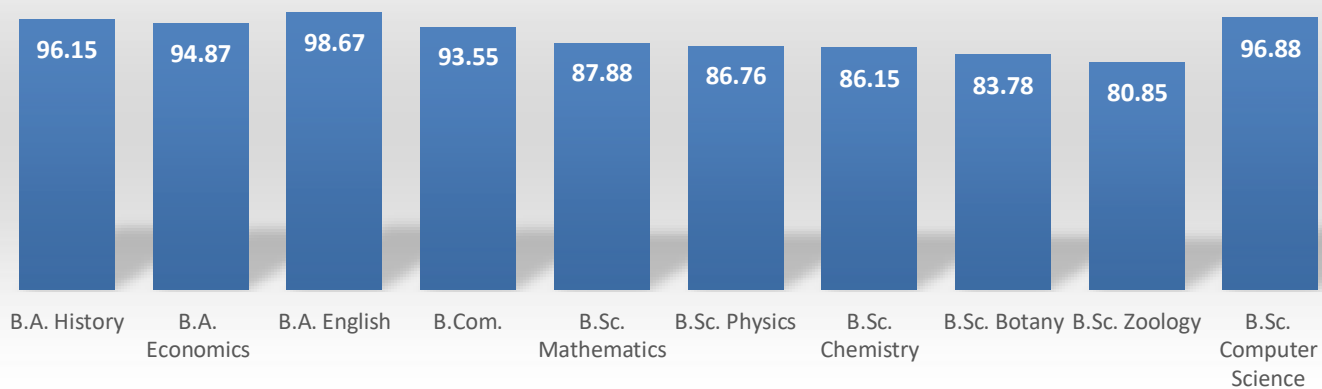
AIDED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	B.A. History	32	26	25	96.15
02.	B.A. Economics	48	39	37	94.87
03.	B.A. English	75	75	74	98.67
04.	B.Com.	64	62	58	93.55
05.	B.Sc. Mathematics	68	66	58	87.88
06.	B.Sc. Physics	70	68	59	86.76
07.	B.Sc. Chemistry	67	65	56	86.15
08.	B.Sc. Botany	40	37	31	83.78
09.	B.Sc. Zoology	51	47	38	80.85
10.	B.Sc. Computer Science	67	64	62	96.88

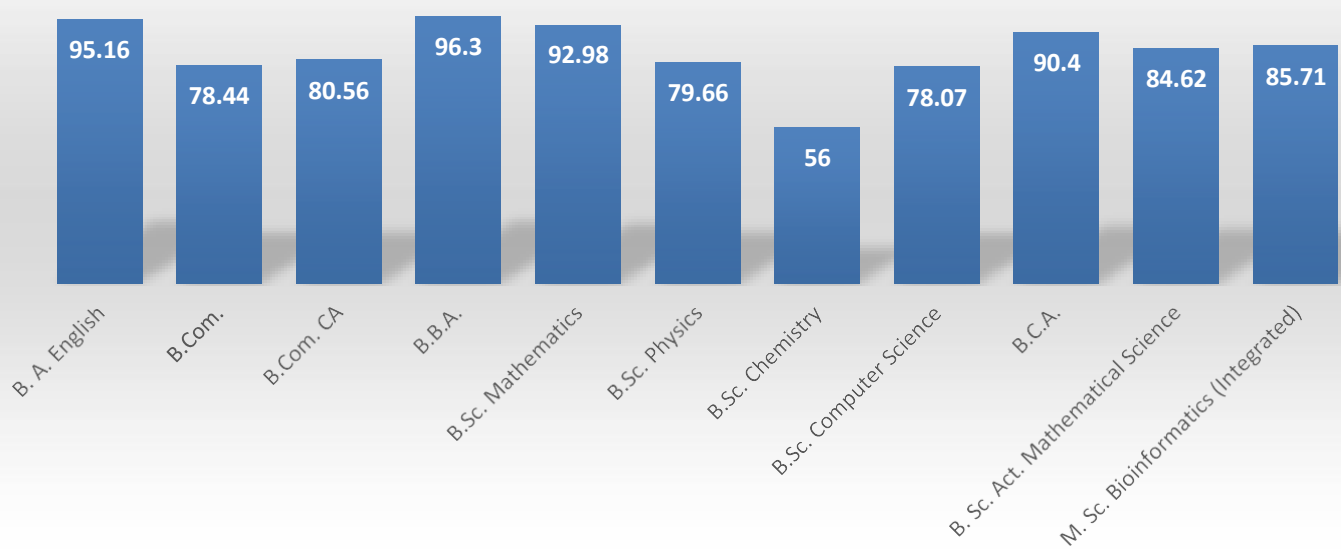
SELF FINANCED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	B. A. English	66	62	59	95.16
02.	B.Com.	192	167	131	78.44
03.	B.Com. CA	76	72	58	80.56
04.	B.B.A.	114	108	104	96.30
05.	B.Sc. Mathematics	58	57	53	92.98
06.	B.Sc. Physics	63	59	47	79.66
07.	B.Sc. Chemistry	53	50	28	56.00
08.	B.Sc. Computer Science	129	114	89	78.07
09.	B.C.A.	188	177	160	90.40
10.	B. Sc. Act. Mathematical Science	53	52	44	84.62
11.	M. Sc. Bioinformatics (Integrated)	7	7	6	85.71

Overall % of Passes UG Aided section 2013-2016



Overall % of Passes UG Self Financed section 2013-2016



P.G PROGRAMME – 2014 – 2016
Overall Results – Percentage of Passes - April 2016

AIDED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.A. Tamil	9	9	9	100.00
02.	M.A. English	48	48	48	100.00
03.	M.S.W.	24	24	23	95.83
04.	M.Sc. Mathematics	43	43	40	93.02
05.	M.Sc. Chemistry	27	27	21	77.78
06.	M.L.I.S.	33	31	30	96.77
07.	M.Sc. Environmental Sciences	11	11	10	90.91

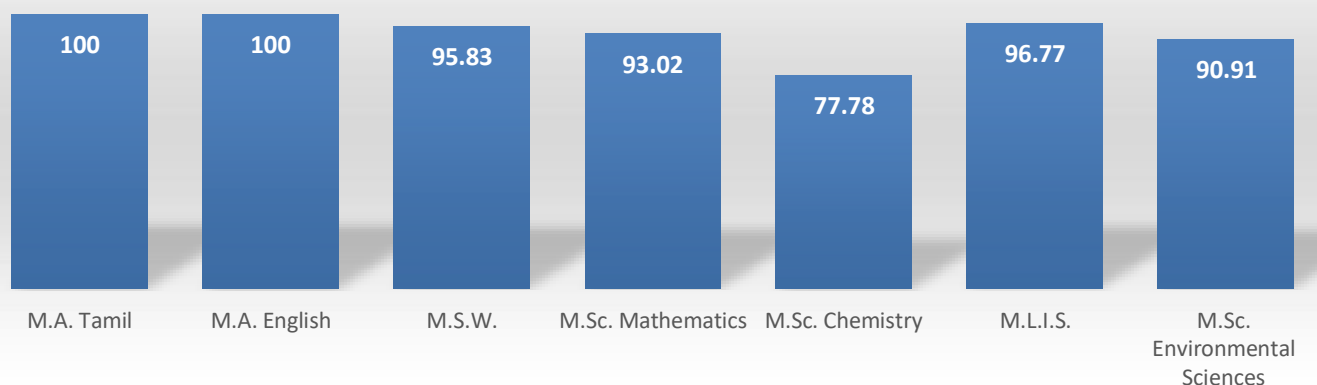
SELF FINANCED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.A. English	50	49	44	89.80
02.	M. A. History	3	3	3	100
03.	M.S.W.	27	26	25	96.15
04.	M.Com.	56	54	51	94.44
05.	M.B.A.	120	115	108	93.91
06.	M.Sc. Mathematics	69	68	59	86.76
07.	M.Sc. Physics	67	64	52	81.25
08.	M.Sc. Chemistry	32	32	19	59.38
09.	M. Sc Botany	10	8	7	87.50
10.	M.Sc. Zoology	20	20	20	100
11.	M.Sc. Biotechnology	18	18	18	100
12.	M.Sc. Actuarial Science	25	25	20	80
13.	M.Sc. Computer Science	72	70	67	95.71
14.	M.Sc. Information Tech	22	20	19	95.00

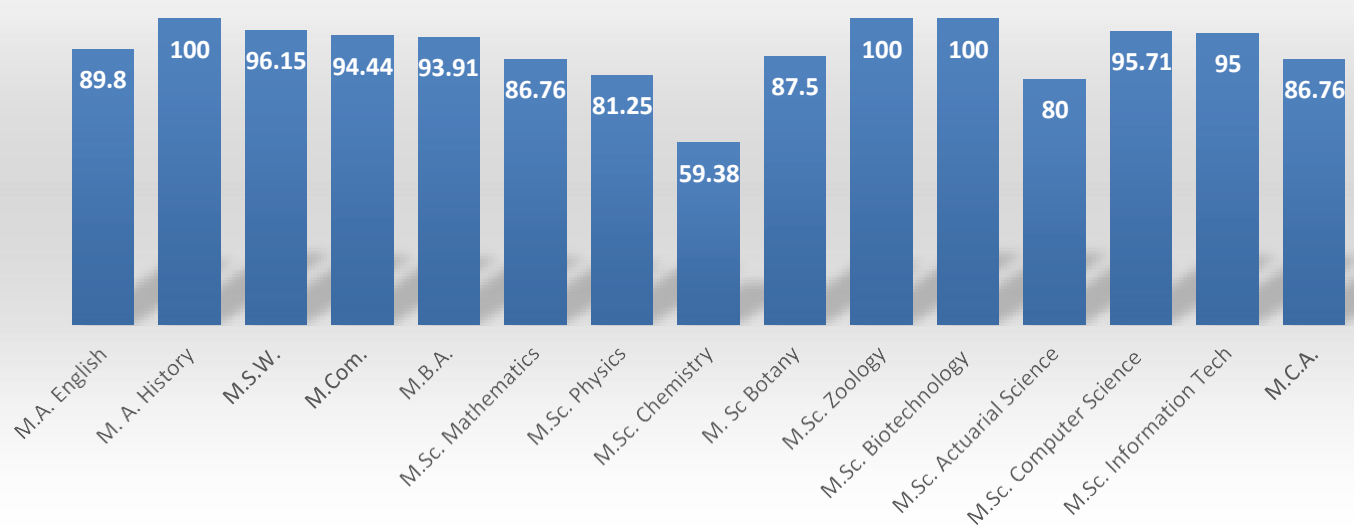
2013 – 2016 Batch

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.C.A.	153	136	118	86.76

OVERALL % OF PASSES PG AIDED SECTION 2014-2016



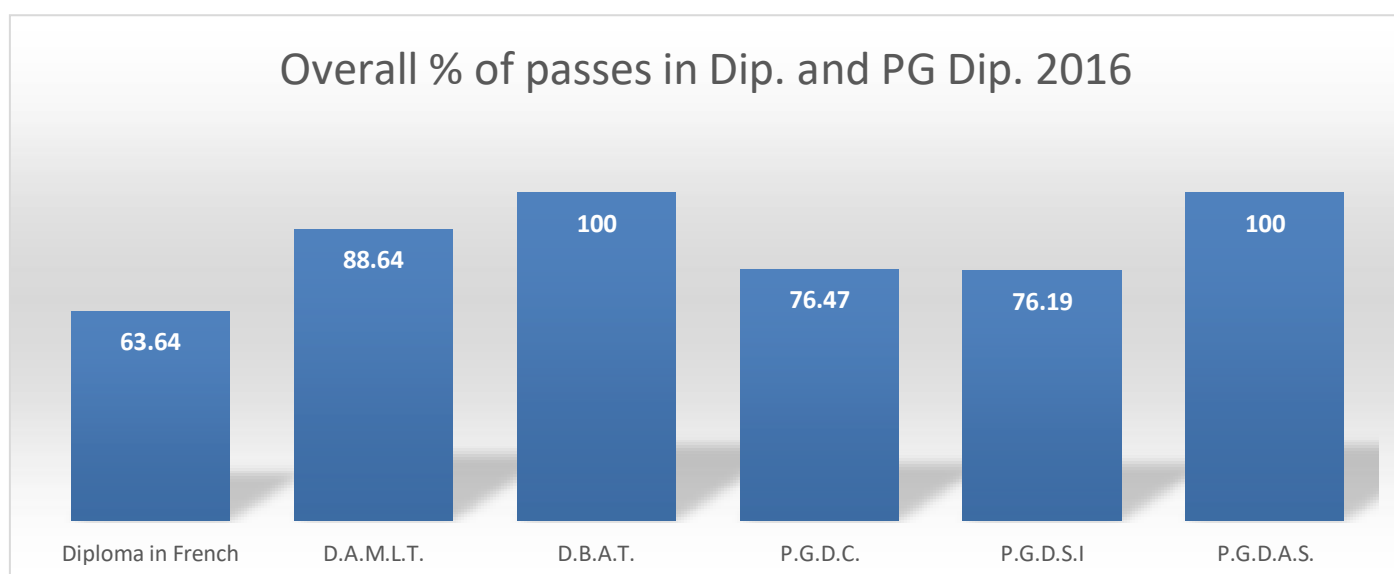
OVERALL % OF PASSES PG SF SECTION 2014-2016



DIPLOMA PROGRAMMES – 2015 – 2016
Overall Results – Percentage of Passes – April 2016

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	Diploma in French	11	11	7	63.64
02.	D.A.M.L.T.	44	44	39	88.64
03.	D.B.A.T.	5	5	5	100

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	P.G.D.C.	51	51	39	76.47
02.	P.G.D.S.I	45	42	32	76.19
03.	P.G.D.A.S.	2	2	2	100.00



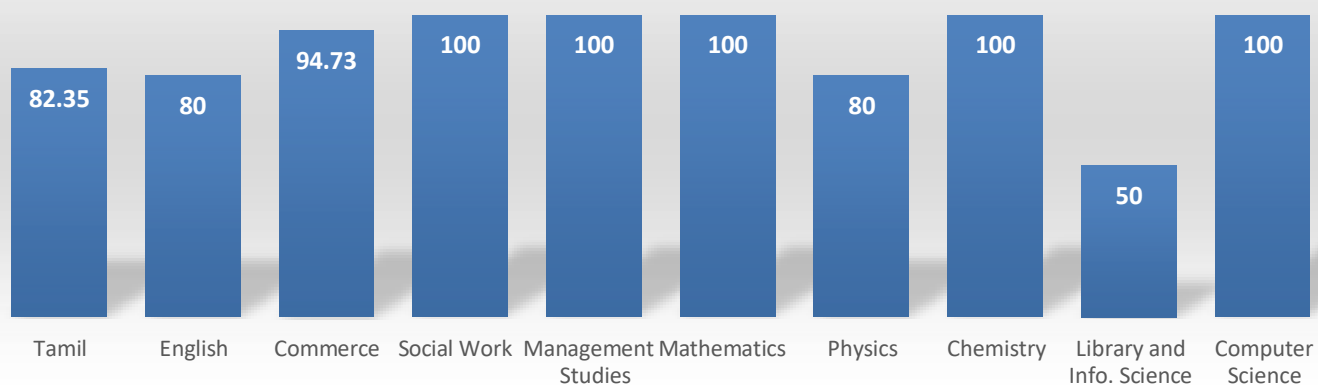
OVERALL PERFORMANCE (2015– 2016 BATCH) – AUGUST 2016**M. Phil. PROGRAMMES (FULL TIME)**

Sl. NO	Programme	On Roll	Appeared	Over all Pass	Over all % of Passes
01.	Tamil	17	17	14	82.35
02.	English	45	45	36	80.00
03.	Commerce	20	19	18	94.73
04.	Social Work	3	3	3	100.00
05.	Management Studies	8	8	8	100.00
06.	Mathematics	26	26	26	100.00
07.	Physics	10	10	8	80.00
08.	Chemistry	1	1	1	100.00
09.	Library and Info. Science	4	4	2	50.00
10.	Computer Science	37	37	37	100.00

OVERALL PERFORMANCE (2014 – 2016 BATCH) – SEPTEMBER 2016**M. Phil. PROGRAMMES (PART TIME)**

Sl. NO	Programme	On Roll	Appeared	Over all Pass	Over all % Passes
01.	Tamil	18	18	14	77.78
02.	English	25	25	18	72.00
03.	Social Work	9	9	3	33.33
04.	Commerce	3	3	2	66.67
05.	Management Studies	2	2	2	100.00
06.	Physics	5	5	3	60.00
07.	Chemistry	9	9	4	44.44
08.	Library and Info. Science	8	7	5	71.42

M.Phil FT 2015-2016 % of passes



M.Phil PT 2014-2016 % of passes



18.3 2017

U.G PROGRAMME – 2014 – 2017 Overall Results – Percentage of Passes - April 2017

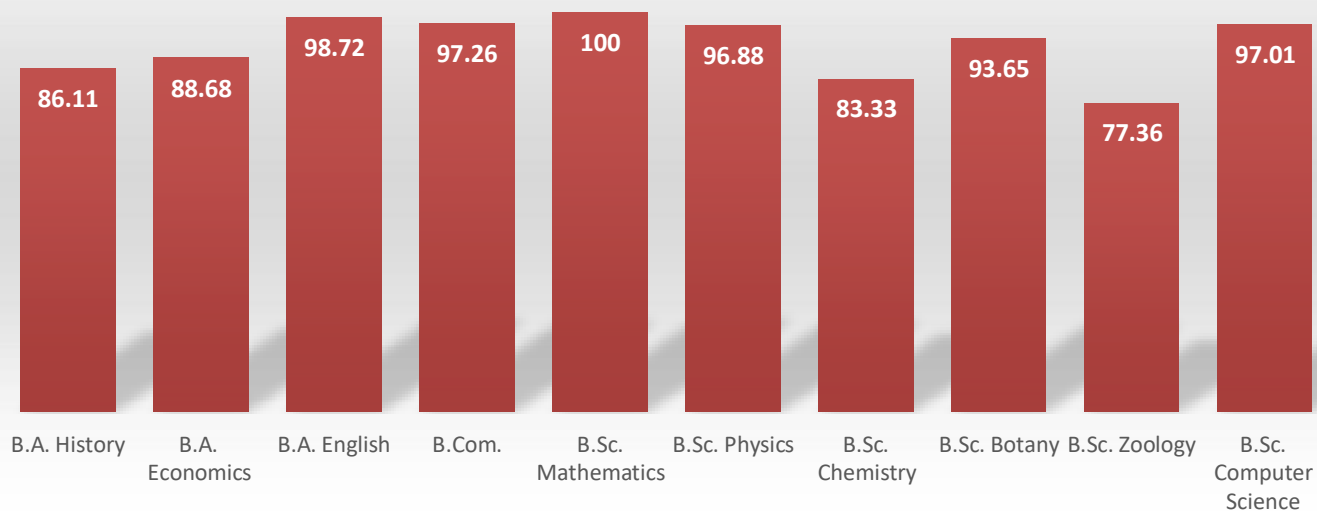
AIDED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	B.A. History	36	36	31	86.11
02.	B.A. Economics	53	53	47	88.68
03.	B.A. English	78	78	77	98.72
04.	B.Com.	73	73	71	97.26
05.	B.Sc. Mathematics	75	75	75	100
06.	B.Sc. Physics	64	64	62	96.88
07.	B.Sc. Chemistry	72	72	60	83.33
08.	B.Sc. Botany	63	63	59	93.65
09.	B.Sc. Zoology	53	53	41	77.36
10.	B.Sc. Computer Science	67	67	65	97.01

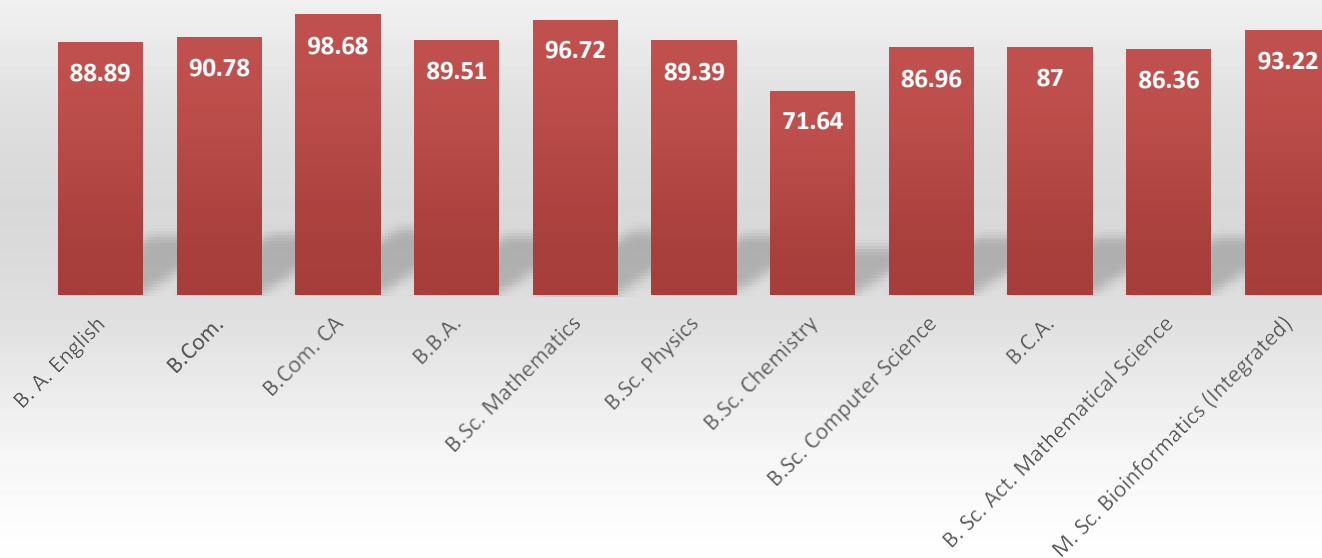
SELF FINANCED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	B. A. English	72	72	64	88.89
02.	B.Com.	206	206	187	90.78
03.	B.Com. CA	76	76	75	98.68
04.	B.B.A.	143	143	128	89.51
05.	B.Sc. Mathematics	122	122	118	96.72
06.	B.Sc. Physics	66	66	59	89.39
07.	B.Sc. Chemistry	67	67	48	71.64
08.	B.Sc. Computer Science	138	138	120	86.96
09.	B.C.A.	200	200	174	87
10.	B. Sc. Act. Mathematical Science	44	44	38	86.36
11.	M. Sc. Bioinformatics (Integrated)	59	59	55	93.22

Overall % of Passes UG Aided section 2014-2017



Overall % of Passes UG Self Financed section 2014-2017



P.G PROGRAMME – 2015 – 2017
Overall Results – Percentage of Passes - April 2017

AIDED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.A. Tamil	17	17	17	100
02.	M.A. English	35	35	35	100
03.	M.S.W.	29	29	26	89.70
04.	M.Sc. Mathematics	36	36	32	88.89
05.	M.Sc. Chemistry	21	21	20	95.24
06.	M.L.I.S.	19	19	18	94.74
07.	M.Sc. Environmental Sciences	6	6	6	100

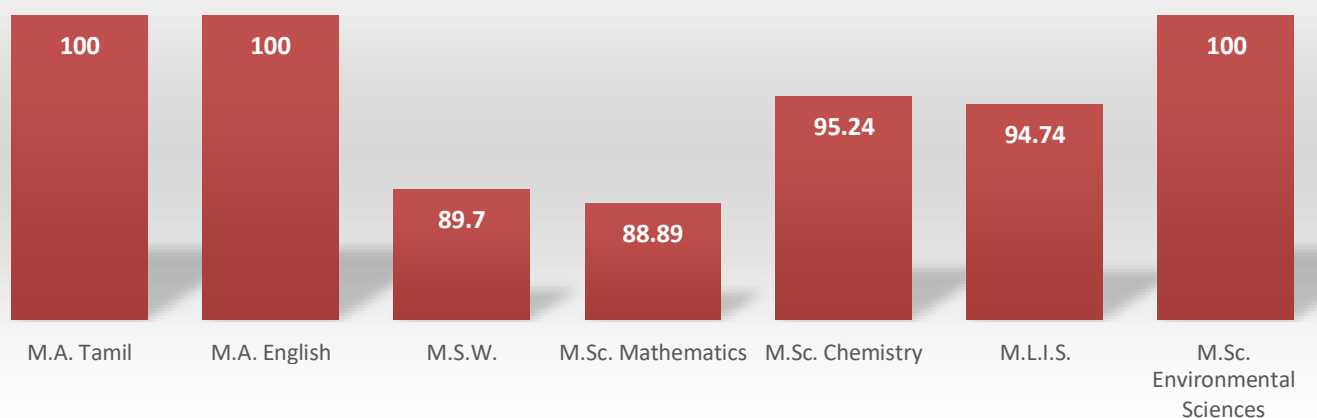
SELF FINANCED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.A. English	42	42	41	97.62
02.	M. A. History	05	05	05	100
03.	M.S.W.	21	21	19	90.47
04.	M.Com.	51	51	48	94.12
05.	M.B.A.	125	125	115	92.00
06.	M.Sc. Mathematics	74	74	63	85.14
07.	M.Sc. Physics	42	42	29	69.05
08.	M.Sc. Chemistry	25	25	18	64.29
09.	M. Sc Botany	10	10	10	100
10.	M.Sc. Zoology	15	15	15	100
11.	M.Sc. Biotechnology	10	10	10	100
12.	M.Sc. Actuarial Science	12	12	08	66.67
13.	M.Sc. Computer Science	94	94	85	90.43
14.	M.Sc. Information Tech	23	23	23	100

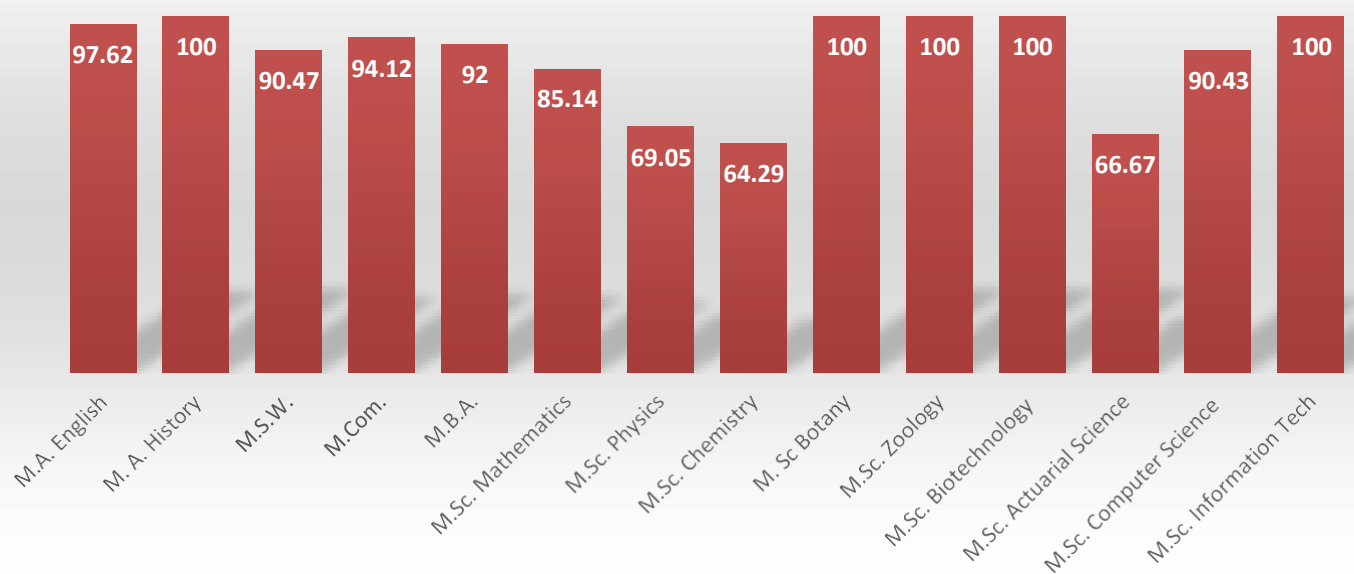
2014 – 2017 Batch

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.C.A.	149	149	137	91.95

Overall % of passes PG Aided section 2015 - 2017



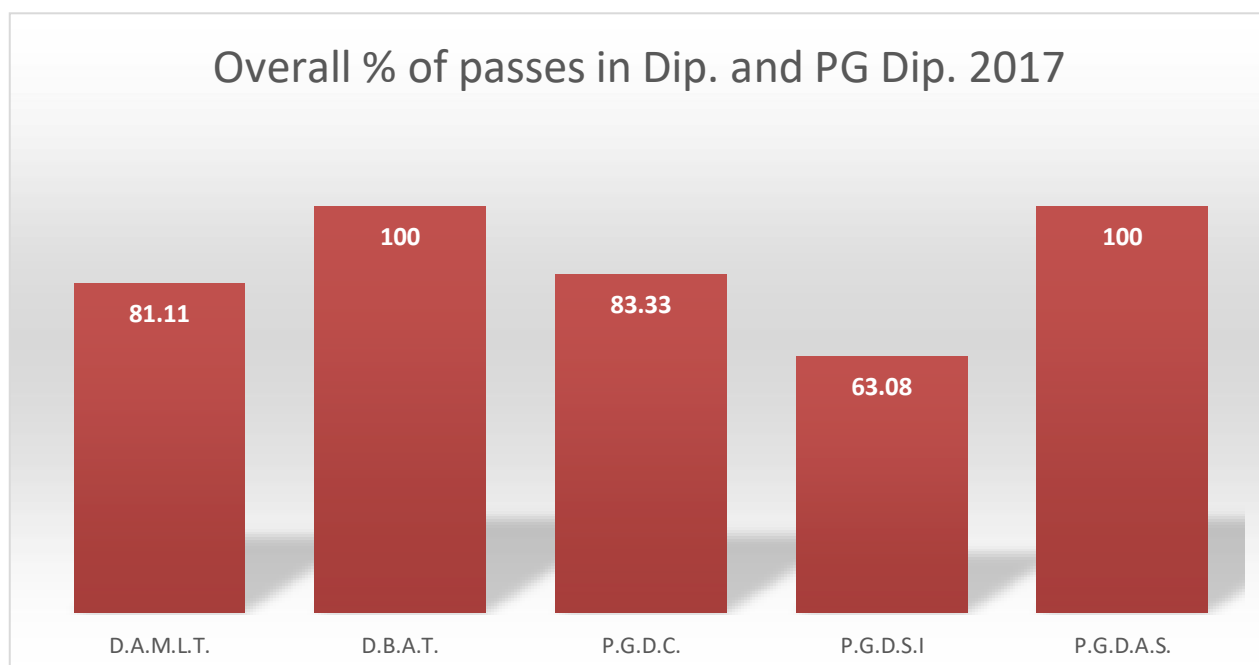
OVERALL % OF PASSES PG SF SECTION 2015-2017



DIPLOMA PROGRAMMES – 2016 – 2017
Overall Results – Percentage of Passes – April 2017

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	D.A.M.L.T.	36	36	31	81.11
02.	D.B.A.T.	17	17	17	100

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	P.G.D.C.	54	54	45	83.33
02.	P.G.D.S.I	65	65	41	63.08
03.	P.G.D.A.S.	6	6	06	100



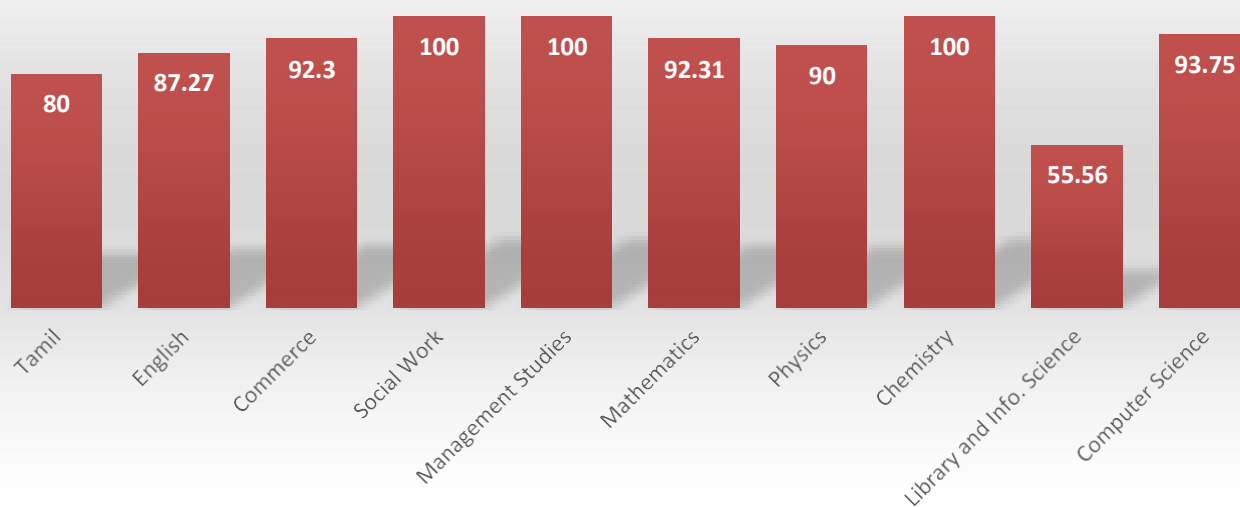
OVERALL PERFORMANCE (2016– 2017 BATCH) – AUGUST 2017**M. Phil. PROGRAMMES (FULL TIME)**

Sl. NO	Programme	On Roll	Appeared	Over all Pass	Over all % of Passes
01.	Tamil	10	10	08	80.00
02.	English	55	55	48	87.27
03.	Commerce	13	13	12	92.30
04.	Social Work	02	02	2	100
05.	Management Studies	11	11	11	100
06.	Mathematics	26	26	24	92.31
07.	Physics	10	10	09	90
08.	Chemistry	04	04	04	100
09.	Library and Info. Science	09	09	05	55.56
10.	Computer Science	16	16	15	93.75

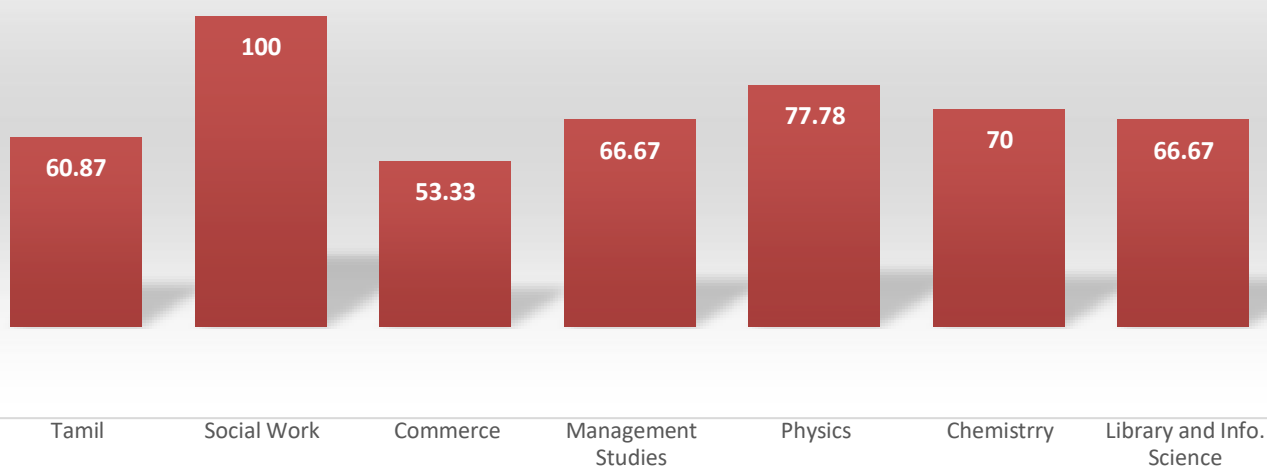
OVERALL PERFORMANCE (2015 – 2017 BATCH) – SEPTEMBER 2017**M. Phil. PROGRAMMES (PART TIME)**

Sl. NO	Programme	On Roll	Appeared	Over all Pass	Over all % Passes
01.	Tamil	23	23	14	60.87
02.	Social Work	05	05	05	100
03.	Commerce	15	15	08	53.33
04.	Management Studies	06	06	04	66.67
05.	Physics	09	09	07	77.78
06.	Chemistry	10	10	07	70.00
07.	Library and Info. Science	06	06	04	66.67

M.Phil FT 2016-2017 % of passes



M.Phil PT 2015-2017 % of passes



18.4 2018

U.G PROGRAMME – 2015 – 2018 Overall Results – Percentage of Passes - April 2018

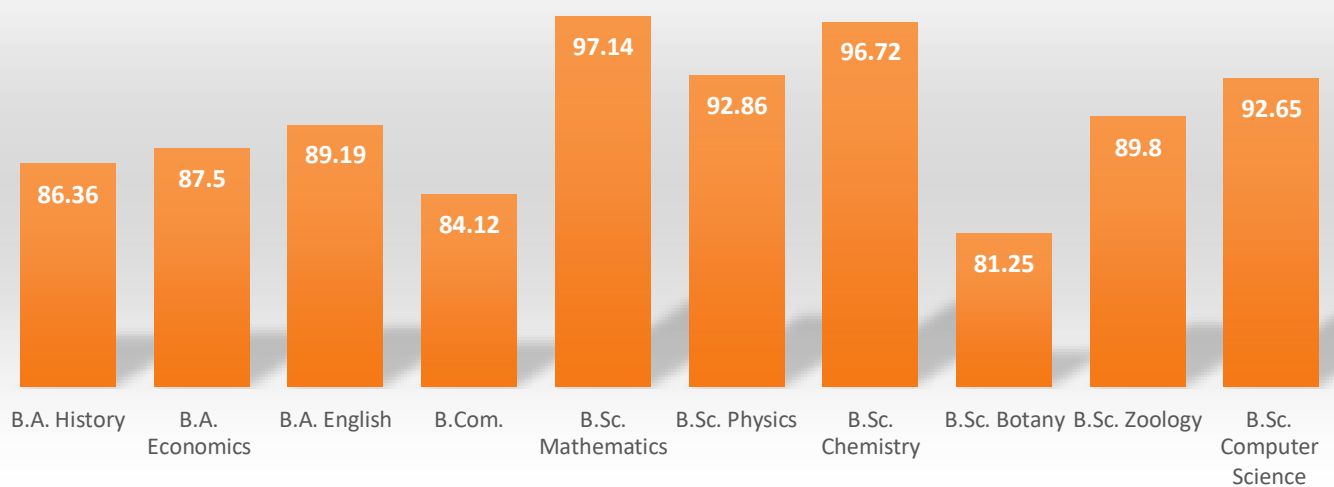
AIDED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	B.A. History	44	44	38	86.36
02.	B.A. Economics	40	40	35	87.50
03.	B.A. English	74	74	66	89.19
04.	B.Com.	68	68	64	84.12
05.	B.Sc. Mathematics	70	70	68	97.14
06.	B.Sc. Physics	70	70	65	92.86
07.	B.Sc. Chemistry	61	61	59	96.72
08.	B.Sc. Botany	64	64	52	81.25
09.	B.Sc. Zoology	49	49	44	89.80
10.	B.Sc. Computer Science	68	68	63	92.65

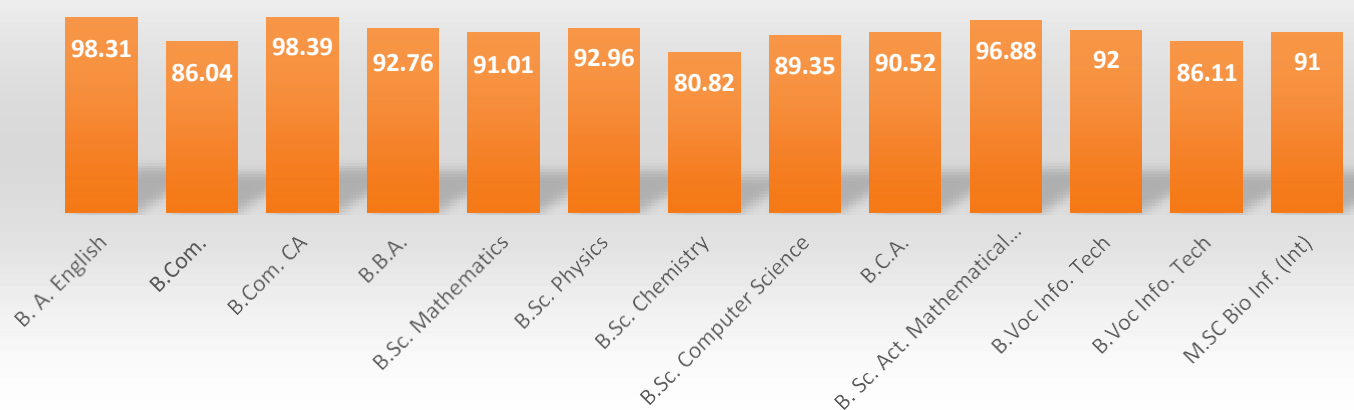
SELF FINANCED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	B. A. English	59	59	58	98.31
02.	B.Com.	222	222	191	86.04
03.	B.Com. CA	62	62	61	98.39
04.	B.B.A.	152	152	141	92.76
05.	B.Sc. Mathematics	178	178	162	91.01
06.	B.Sc. Physics	71	71	66	92.96
07.	B.Sc. Chemistry	73	73	59	80.82
08.	B.Sc. Computer Science	169	169	151	89.35
09.	B.C.A.	211	211	191	90.52
10.	B. Sc. Act. Mathematical Science	64	64	62	96.88
11.	B.Voc Info. Tech	25	25	23	92.00
12.	B.Voc Info. Tech	36	36	31	86.11

Overall % of Passes UG Aided section 2015-2018



Overall % of Passes UG Self Financed section 2015-2018



P.G PROGRAMME – 2016 – 2018
Overall Results – Percentage of Passes - April 2018

AIDED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.A. Tamil	13	13	12	92.31
02.	M.A. English	46	46	46	100
03.	M.S.W.	24	24	24	100
04.	M.Sc. Mathematics	38	38	34	89.47
05.	M.Sc. Chemistry	23	23	23	100
06.	M.L.I.S.	04	04	04	100
07.	M.Sc. Environmental Sciences	20	20	18	90

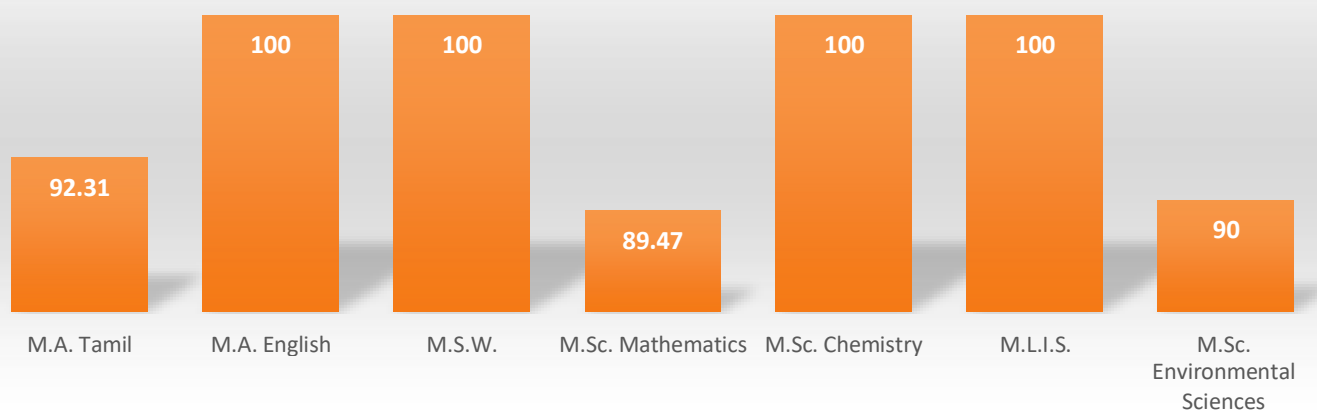
SELF FINANCED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.A. English	46	46	46	100
02.	M. A. History	04	04	04	100
03.	M.S.W.	25	25	25	100
04.	M.Com.	35	35	34	97.14
05.	M.B.A.	125	125	118	94.40
06.	M.Sc. Mathematics	79	79	69	87.34
07.	M.Sc. Physics	65	65	53	81.54
08.	M.Sc. Chemistry	30	30	27	90
09.	M. Sc Botany	20	20	19	100
10.	M.Sc. Zoology	19	19	19	95
11.	M.Sc. Biotechnology	10	10	10	100
12.	M.Sc. Actuarial Science	43	43	39	90.70
13.	M.Sc. Computer Science	86	86	80	93.02
14.	M.Sc. Information Tech	14	14	12	85.71
15.	M. Sc Bioinformatics (Int)	03	03	03	100

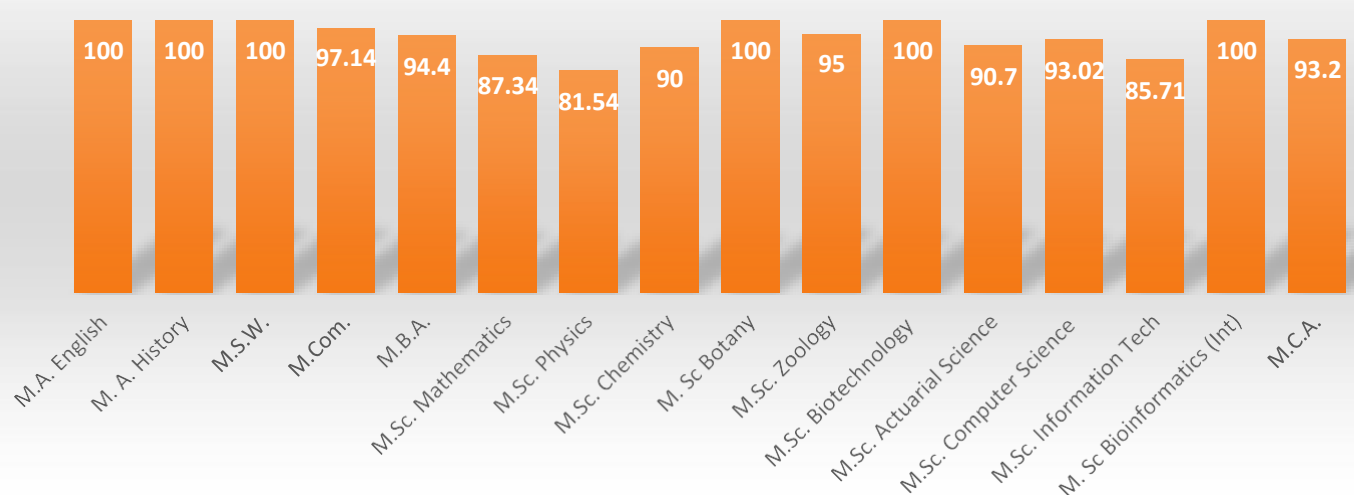
2015 – 2018 Batch

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	M.C.A.	103	103	96	93.20

Overall % of passes PG Aided section 2016 - 2018



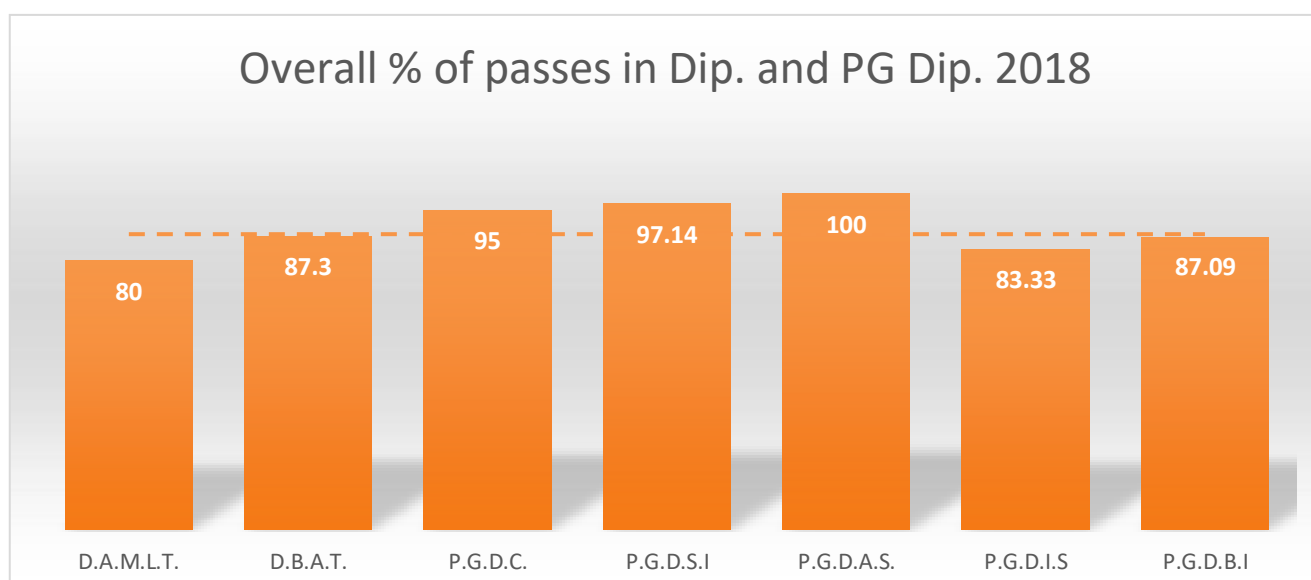
OVERALL % OF PASSES PG SF SECTION 2016-2018



DIPLOMA PROGRAMMES – 2017 – 2018
Overall Results – Percentage of Passes – April 2018

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	D.A.M.L.T.	45	45	36	80.00
02.	D.B.A.T.	63	63	55	87.30

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
01.	P.G.D.C.	60	60	57	95.00
02.	P.G.D.S.I	70	70	68	97.14
03.	P.G.D.A.S.	01	01	01	100.00
04	P.G.D.I.S	12	12	10	83.33
05	P.G.D.B.I	31	31	27	87.09



(Affiliated to Bharathidasan University)

OVERALL PERFORMANCE (2017– 2018 BATCH) – AUGUST 2018

M. Phil. PROGRAMMES (FULL TIME)

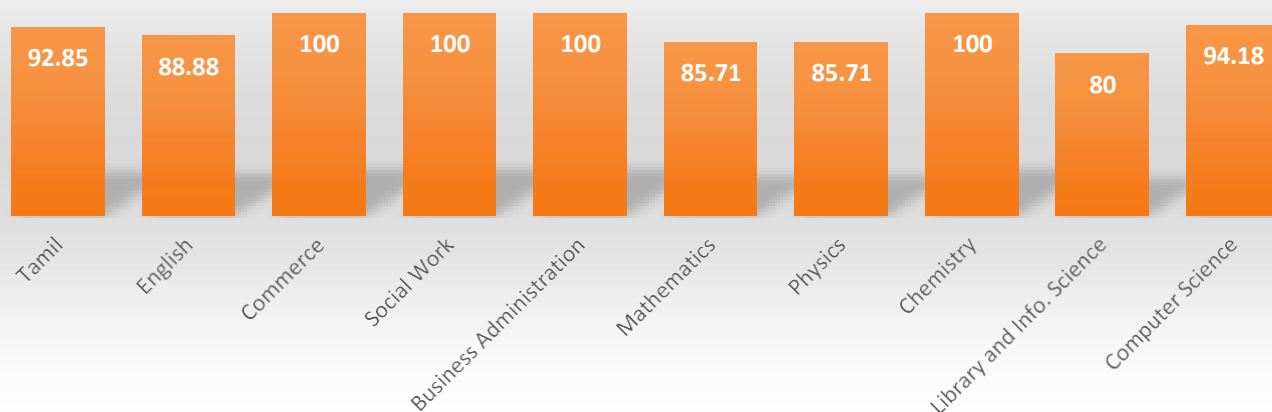
Sl. NO	Programme	On Roll	Appeared	Over all Pass	Over all % of Passes
01.	Tamil	14	14	13	92.85
02.	English	45	45	40	88.88
03.	Commerce	2	2	2	100
04.	Social Work	3	3	3	100
05.	Business Administration	10	10	10	100
06.	Mathematics	21	21	18	85.71
07.	Physics	7	7	6	85.71
08.	Chemistry	3	3	3	100
09.	Library and Info. Science	5	5	4	80.00
10.	Computer Science	17	17	16	94.18

OVERALL PERFORMANCE (2016 – 2018 BATCH) – MAY 2018

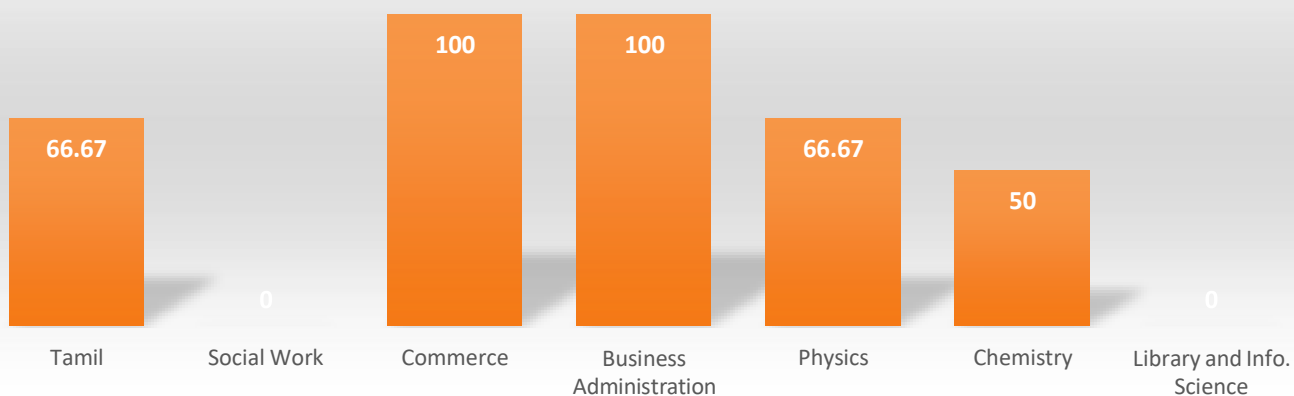
M. Phil. PROGRAMMES (PART TIME)

Sl. NO	Programme	On Roll	Appeared	Over all Pass	Over all % Passes
01.	Tamil	12	12	08	66.67
02.	Social Work	05	05	-	-
03.	Commerce	01	01	01	100
04.	Business Administration	04	04	04	100
05.	Physics	03	03	02	66.67
06.	Chemistry	04	04	02	50
07.	Library and Info. Science	03	03	-	-

M.Phil FT 2017-2018 % of passes



M.Phil PT 2016-2018% of passes



18.5 2019

Percentage of Passes - Passed out in April 2019

(a) UG – 2016-2019 - AIDED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
1.	B.A. History	50	45	36	80.00
2.	B.A. Economics	55	49	41	83.67
3.	B.A. English	59	58	54	93.10
4.	B.Com	85	82	79	96.34
5.	B.Sc. Mathematics	66	66	66	100.00
6.	B.Sc. Physics	73	71	70	98.59
7.	B.Sc. Chemistry	73	72	65	90.28
8.	B.Sc. Botany	65	60	59	98.33
9.	B.Sc. Zoology	58	55	41	74.55
10.	B.Sc. Computer Science	78	77	73	94.81

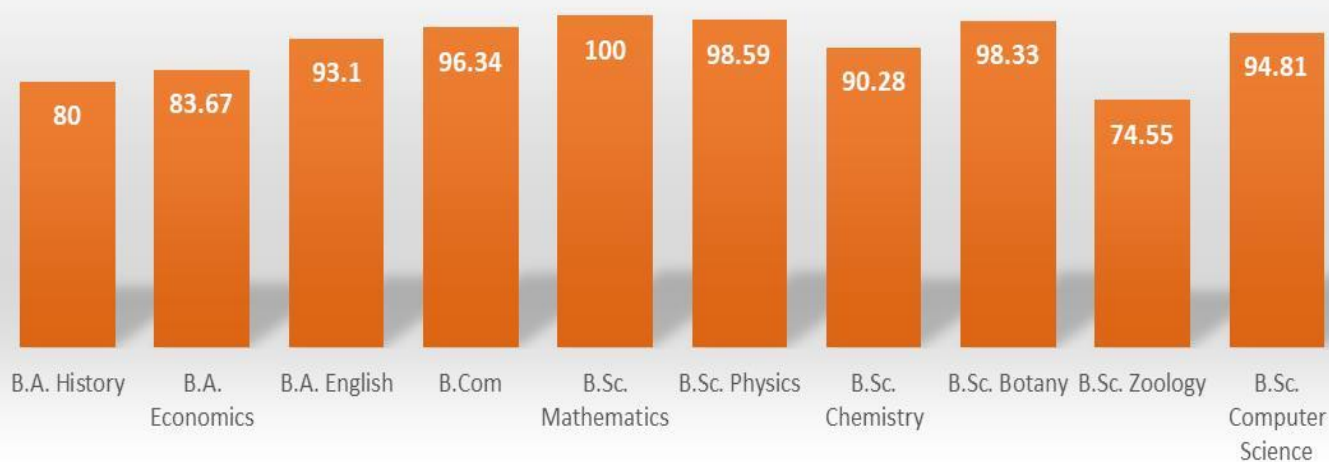
(b) UG - 2016-2019 - SELF FINANCED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
1.	B.A. English	112	105	100	95.24
2.	B.Com	325	312	267	85.58
3.	B.Com. CA	77	76	66	86.84
4.	B.B.A	178	167	156	93.41
5.	B.Sc. Mathematics	198	196	190	96.94
6.	B.Sc. Physics	75	74	68	91.89
7.	B.Sc. Chemistry	73	73	65	89.04
8.	B.Sc. Computer Science	289	278	244	87.77
9.	B.C.A	241	231	217	93.94
10	B.Sc Biotechnology	57	53	50	94.34
11.	B.Sc. Act.Mathematical Science	64	64	59	92.19
12.	B.Voc (Info.Tech)	40	33	26	78.79
13.	B.Voc (Acctg&Taxation)	49	45	43	95.56
	M.Sc. Bio Inf. (Int)	58	54	50	92

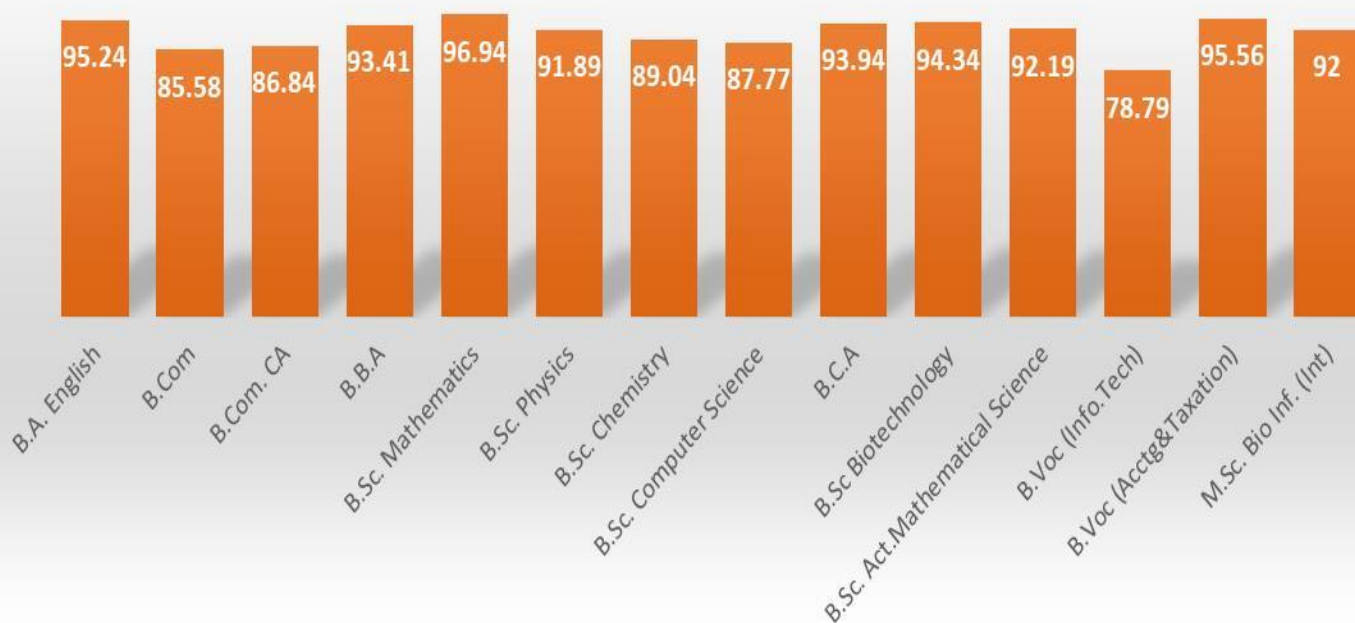
(c) Integrated Programme

S.No	UG Programmes	On Roll	Appeared	Left in UG	Continuing PG
1	B.Sc Bioinformatics (Integrated)	58	54	29	25

Overall % of Passes UG Aided section 2016-2019



Overall % of Passes UG Self Financed section 2016-2019



(d) PG - 2017-2019 - AIDED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
1.	M.A. Tamil	17	15	15	100.00
2.	M.A. English	42	41	40	97.56
3.	M.S.W	32	28	28	100.00
4.	M.Sc. Mathematics	44	43	43	100.00
5.	M.Sc. Chemistry	33	30	29	96.67
6.	M.L.I.S	27	21	21	100.00
7.	M.Sc. Environmental Sciences	10	08	08	100.00

(e) PG - 2017-2019 - SELF FINANCED SECTION

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
1.	M.A. English	57	54	53	98.15
2.	M.A. History	15	13	13	100.00
3.	M.S.W	31	28	26	92.86
4.	M.Com.	46	45	45	100.00
5.	M.B.A	132	126	120	95.24
6.	M.Sc. Mathematics	91	87	76	87.36
7.	M.Sc. Physics	71	70	61	87.14
8.	M.Sc. Chemistry	34	31	28	90.32
9.	M.Sc. Botany	33	33	33	100.00
10.	M.Sc. Zoology	23	23	23	100.00
11.	M.Sc. Biotechnology	32	32	32	100.00
12.	M.Sc. Actuarial Science	25	23	17	73.91
13.	M.Sc Computer Science	113	104	99	95.19
14.	M.Sc. Information Tech	32	27	27	100.00

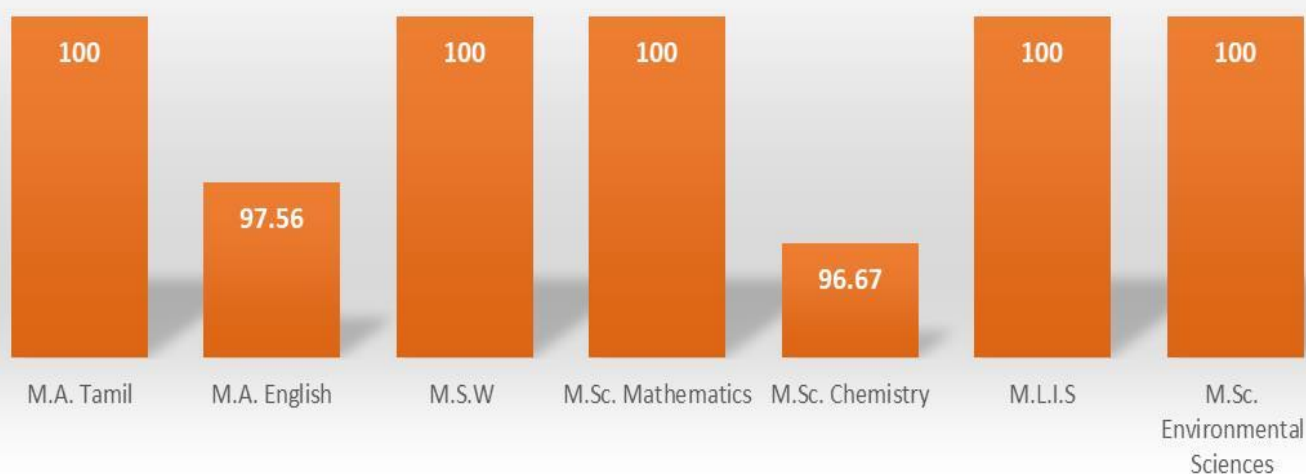
(f) INTEGRATED PROGRAMME 2014 – 2021 Batch

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
1.	M.Sc. Bioinformatics(Integ) (2014-2019)	32	32	29	87.5

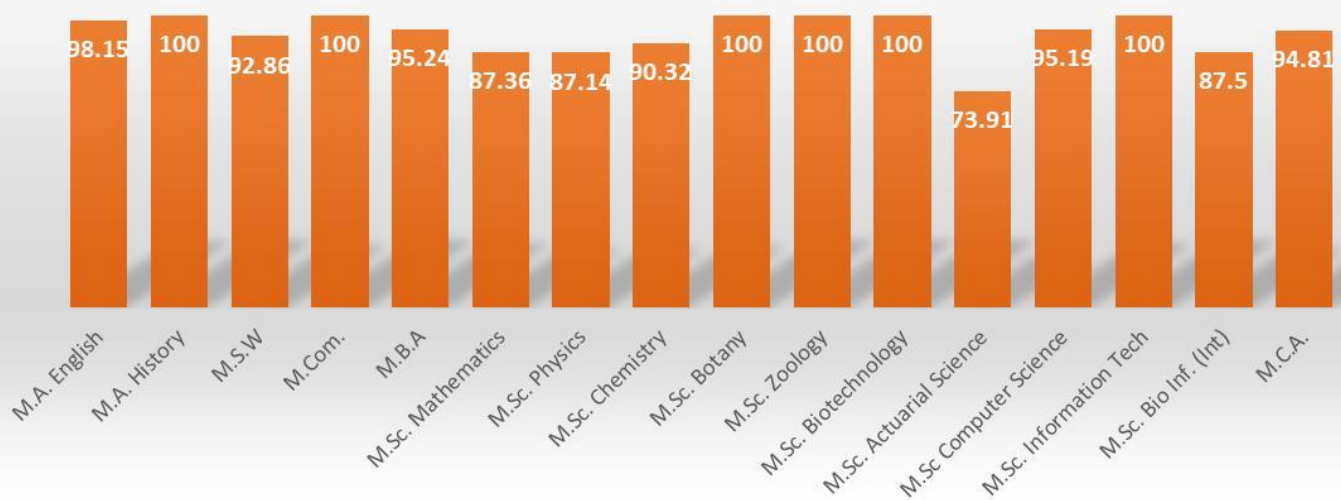
(g) MCA -2016 – 2019 Batch

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
1.	M.C.A	141	135	128	94.81

Overall % of passes PG Aided section 2017 - 2019



OVERALL % OF PASSES PG SF SECTION 2016-2018

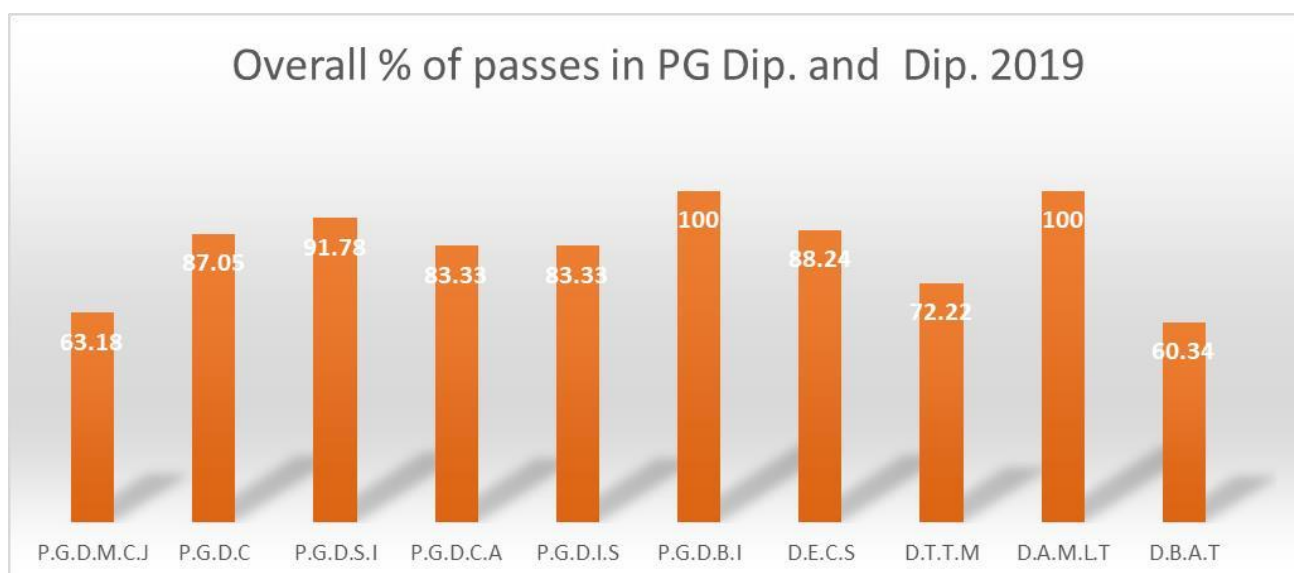


(h) PG DIPLOMA PROGRAMMES (2018-2019)

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
1.	P.G.D.M.C.J (Post Graduate Diploma in Mass Communication and Journalism)	19	19	12	63.18
2.	P.G.D.C (Post Graduate Diploma in Communication)	64	64	56	87.05
3.	P.G.D.S.I (Post Graduate Diploma in Scientific Interfacing)	73	73	67	91.78
4.	P.G.D.C.A (Post Graduate Diploma in Computer Application)	06	06	05	83.33
5.	P.G.D.I.S (Post Graduate Diploma in Industrial Safety)	18	18	15	83.33
6.	P.G.D.B.I (Post Graduate Diploma in Bioinformatics)	19	19	19	100.00

(i) DIPLOMA PROGRAMMES (2018-2019)

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
1.	D.E.C.S (Diploma in English Communication Skills)	34	34	30	88.24
2.	D.T.T.M (Diploma in Tourism and Travel Management)	54	54	39	72.22
3.	D.A.M.L.T (Diploma in Advanced Medical Lab Technology)	33	33	33	100.00
4.	D.B.A.T (Diploma in Bioanalytical Techniques)	58	58	35	60.34



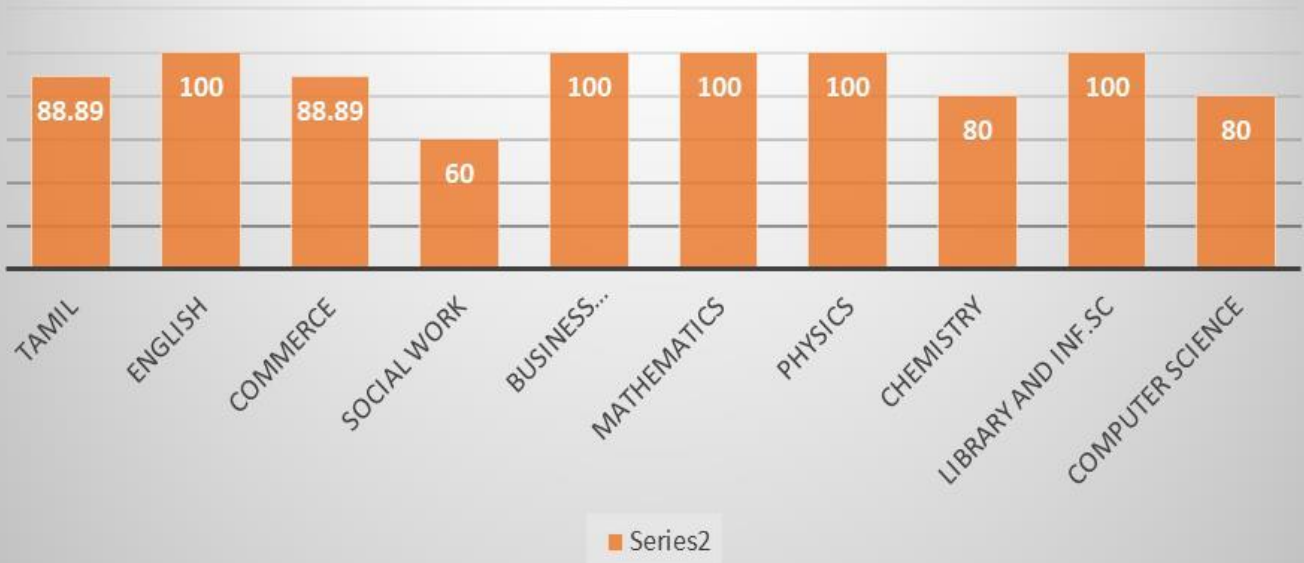
OVERALL PERFORMANCE (2018-2019) – PASSED OUT IN 2019
M.Phil. PROGRAMMES (FULL TIME)

S.No	Programme	On Roll	Appeared	Re-Appear	Over all Pass	Over all %
1.	Tamil	9	9	1	8	88.89
2.	English	32	32	-	32	100.00
3.	Commerce	9	9	1	8	88.89
4.	Social Work	5	5	2	3	60.00
5.	Business Administration	8	8	-	8	100.00
6.	Mathematics	12	12	-	12	100.00
7.	Physics	11	11	-	11	100.00
8.	Chemistry	5	5	1	4	80.00
9.	Library and Inf.Sc	4	4	-	4	100.00
10.	Computer Science	10	10	2	8	80.00

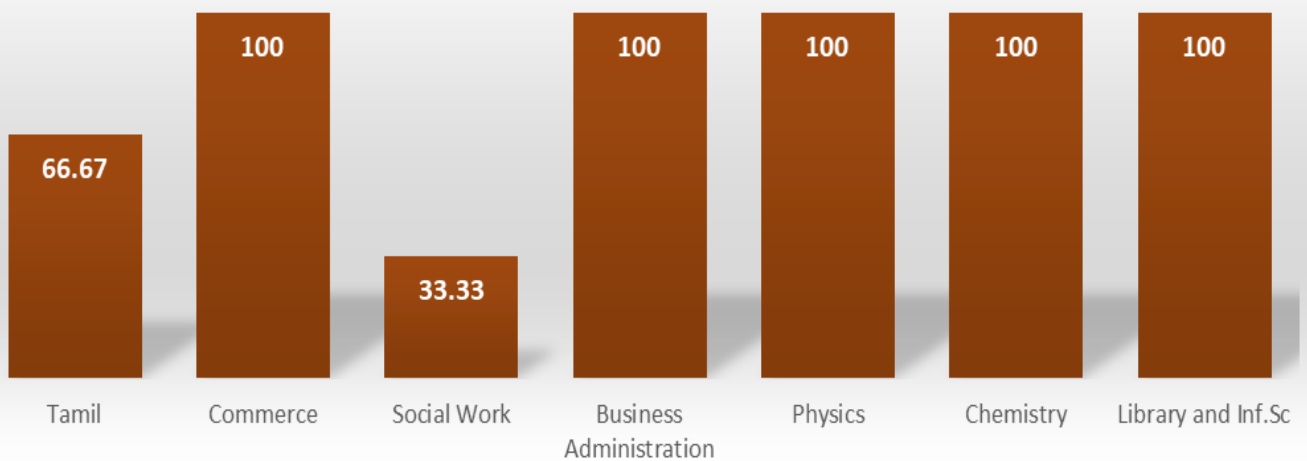
OVERALL PERFORMANCE (2017-2019) – PASSED OUT IN 2019
M.Phil. PROGRAMMES (PART TIME)

S.No	Programme	Appeared	I Class with Distinction	I Class	II Class	Re-Appear	Over all Pass	Over all %
1.	Tamil	15	10	-	-	5	10	66.67
2.	Commerce	1	1	-	-	-	1	100
3.	Social Work	3	-	1	-	2	1	33.33
4.	Business Administration	4	4	-	-	-	4	100
5.	Physics	3	2	1	-	-	3	100
6.	Chemistry	3	1	-	2	-	3	100
7.	Library and Inf.Sc	7	4	2	1	-	7	100

M.Phil FT 2018-2019 % of passes



M.Phil PT 2017-2019% of passes



18.6 2020

OVERALL PERFORMANCE (2017-2020 BATCH) – APRIL 2020 – UG PROGRAMMES - Aided

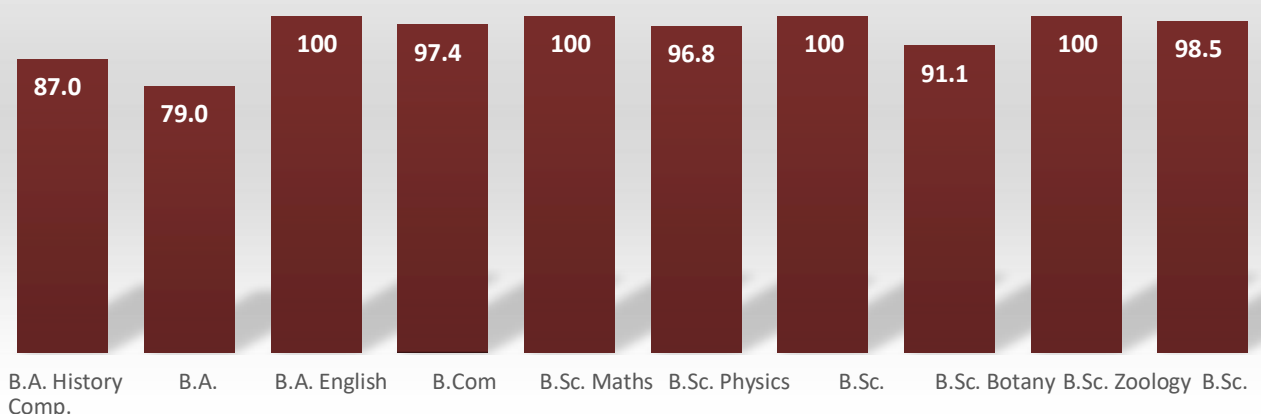
SI. No.	Programme	ON Roll	Appeared	Over all Pass	Overall %
1	B.A. History	62	54	47	87.04
2	B.A. Economics	66	62	49	79.03
3.	B.A. English	71	70	70	100.00
4	B.Com	81	78	76	97.44
5	B.Sc. Maths	84	77	77	100.00
6	B.Sc. Physics	67	64	62	96.88
7	B.Sc. Chemistry	72	71	71	100.00
8	B.Sc. Botany	71	68	62	91.18
9.	B.Sc. Zoology	64	60	60	100.00
10.	B.Sc. Comp. Sci.	67	67	66	98.51
			671	640	

OVERALL PERFORMANCE (2017-2020 BATCH) – APRIL 2020 – UG PROGRAMMES - SF

SI. No.	Programme	ON Roll	Appeared	Over all Pass	Overall %
1	B.A. English	136	133	133	100.00
2	B.Com	497	480	460	95.83
3.	B.Com CA	82	78	77	98.72
4	B.B.A	198	191	188	98.43
5	B.Sc. Maths	259	254	254	100
6	B.Sc. Physics	118	116	115	99.14

7	B.Sc. Chemistry	95	91	91	100
8	B.Sc. Comp. Science	314	302	288	95.36
9.	B.C.A	292	282	269	95.39
10.	B. Sc Act. Science	67	66	66	100.00
11	B.Sc Biotechnology	92	91	91	100.00
12	B.Sc Nutrition & Diet	40	39	39	100.00
13	B. Voc AT	44	41	41	100.00
14	B.Voc IT	46	46	40	86.96
15	B. Sc Env.Science	43	40	39	97.50
16	M.Sc Bioinformatics (Int)	61	59		100
			2250	2191	

Overall % of Passes UG Aided section 2017-2020



Overall % of Passes UG SF section 2017-



OVERALL PERFORMANCE (2018-2020 BATCH) – APRIL 2020 – PG PROGRAMMES Aided

SL. No.	Programme	On Roll	Appeared	Over all Pass	Overall %
1	M.A. Tamil	14	11	11	100%
2	M.A. English	35	33	33	100%
3	M.S.W.	34	34	34	100%
4	M.Sc. Mathematics	40	38	38	100%
5	M.Sc. Chemistry	26	25	25	100%
6	M.Sc. Env. Sciences	13	13	12	92.31%
7	M. Lib Info Science	20	16	15	93.75%
		182	170	168	

OVERALL PERFORMANCE (2018-2020 BATCH) – APRIL 2020 – PG PROGRAMMES - SF

SL. No.	Programme	On Roll	Appeared	Over all Pass	Overall %
1	M.A. English	51	51	51	100
2	M.S.W.	29	26	26	100
3	M. A. History	13	11	9	81.82
4	M.A. Economics	7	5	5	100
5	M.Com.	49	47	47	100
6	M.B.A.	154	152	151	99.34
7	M.Sc. Mathematics	91	85	84	98.82
8	M.Sc. Physics	75	73	72	98.63
9	M.Sc. Chemistry	30	26	26	100
10	M.Sc. Zoology	32	31	31	100
11	M. Sc Botany	31	29	29	100
12	M.Sc. Biotechnology	17	17	17	100
13	M.Sc. Actuarial Science	36	34	34	100
14	M.Sc. Computer Science	78	73	73	100
15	M.Sc. Inf. Technology	41	39	38	97.44
16	M.Sc. Bioinformatics	35	35	35	100
		734	699	642	

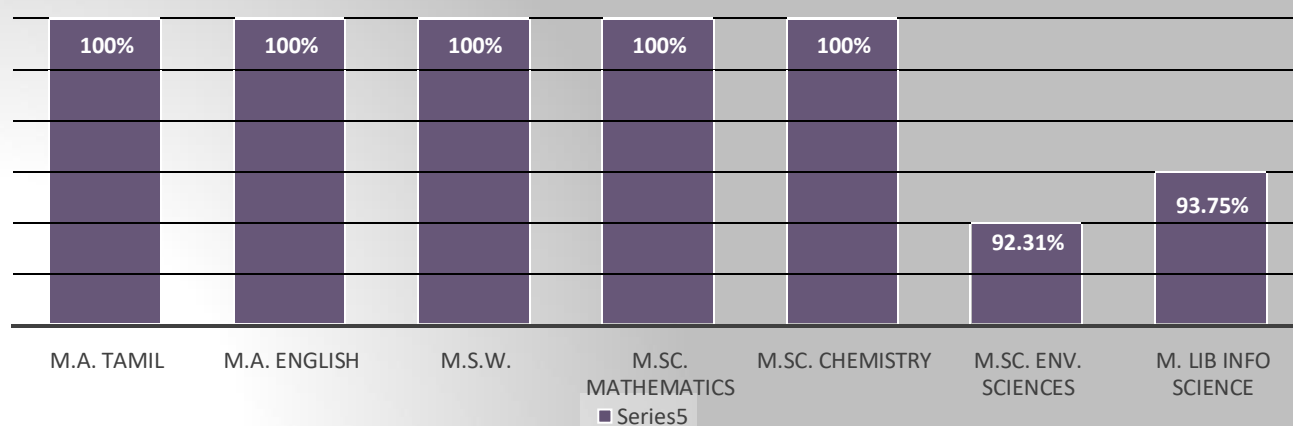
2017-2020 BATCH) – APRIL 2019 – M.C.A.

SL. No.	Programme	On Roll		Appeared		Over all Pass		Overall %	
		Aided	SF	Aid ed	SF	Aided	SF	Aided	SF
1.	M.C.A	-	169	-	163	-	163	-	100%

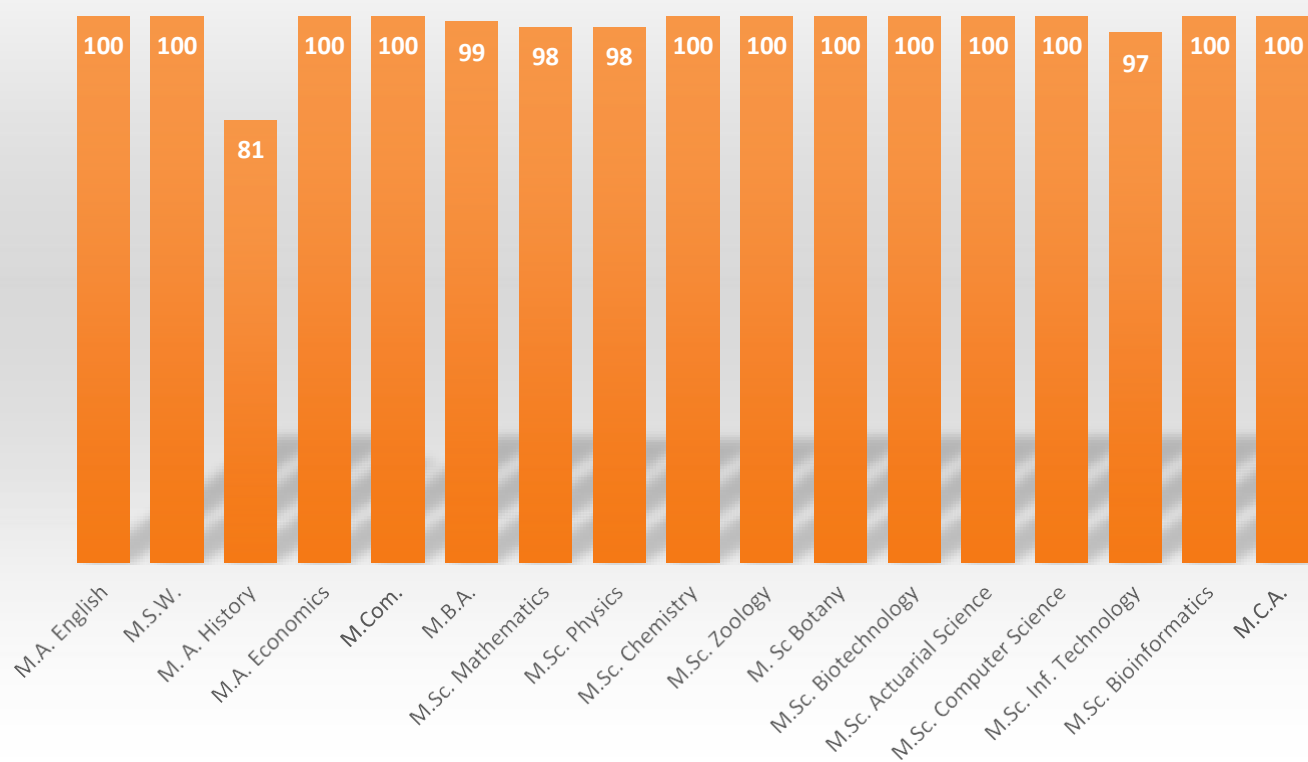
(2015-2020 BATCH) – APRIL 2020 – M.Sc Bioinformatics.

SL. N o.	Programme (2015-2020)	On Roll	App eare d	Left in April 2018 After B.Sc Progra mmer	M.Sc Students	M.Sc Degree - Strength					
						I Class With Distinct ion	I Cl ass	II cl as s	Rea ppear	Over all Pass	Pass %
1.	M.Sc Bioinform atics	61	59	24	35	12	23	-	-	35	100 %

Overall % of passes PG Aided section 2018 - 2020



OVERALL % OF PASSES PG SF SECTION 2018-2020



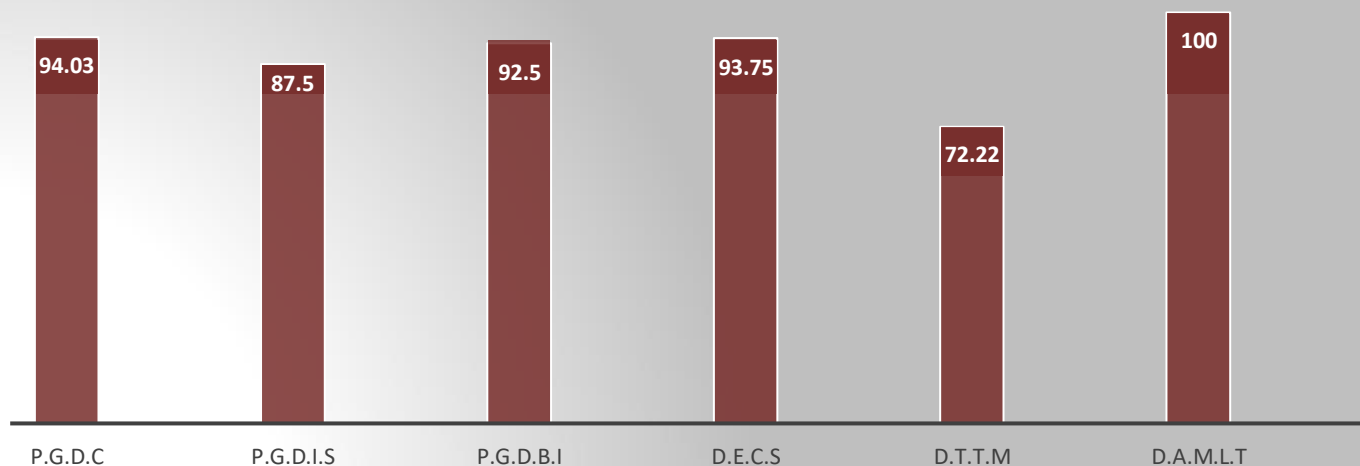
(h) PG DIPLOMA PROGRAMMES (2019-2020)

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
1.	P.G.D.C (Post Graduate Diploma in Counselling)	67	67	63	94.03
2.	P.G.D.I.S (Post Graduate Diploma in Industrial Safety)	14	18	15	87.5
3.	P.G.D.B.I (Post Graduate Diploma in Bioinformatics)	40	19	19	92.5

(i) DIPLOMA PROGRAMMES (2018-2019)

S.No	Programme	On Roll	Appeared	No. of Passes	Overall % of Passes
1.	D.E.C.S (Diploma in English Communication Skills)	32	34	30	93.75
2.	D.T.T.M (Diploma in Tourism and Travel Management)	55	54	49	72.22
3.	D.A.M.L.T (Diploma in Advanced Medical Lab Technology)	34	33	34	100.00

Overall % of passes in PG Dip. and Dip. 2020



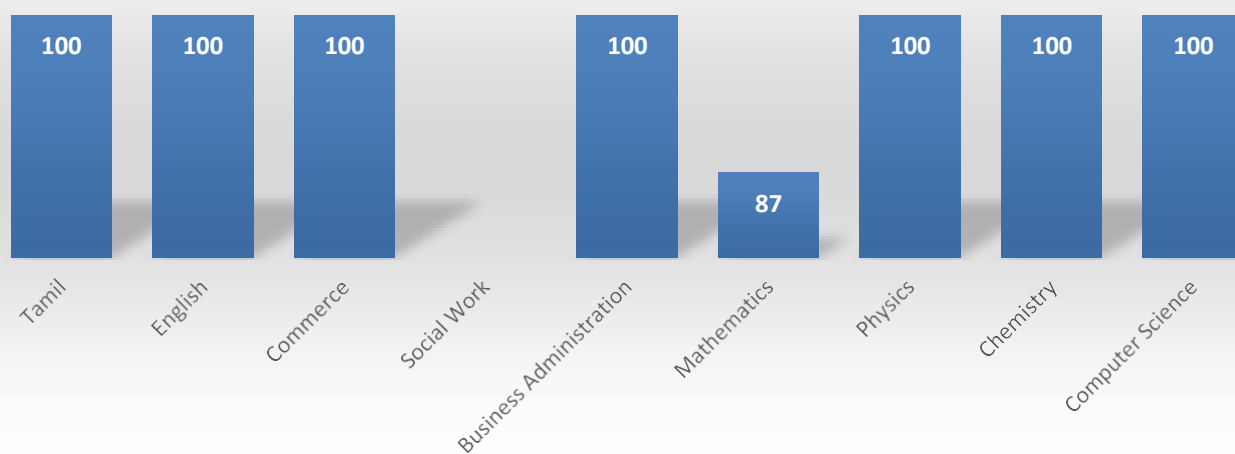
**OVERALL PERFORMANCE (2019-2020 BATCH) – APRIL 2020 – M.Phil PROGRAMMES –
(Full Time)**

SL. No.	Programme	On Roll	Appeared	Over all Pass	Overall %
1	Tamil	5	5	5	100%
2	English	14	14	14	100%
3	Commerce	4	4	4	100%
4	Social Work	1	1	-	-
5	Business Administration	4	4	4	100%
6	Mathematics	8	8	7	87.50%
7	Physics	3	3	3	100.00%
8	Chemistry	3	3	3	100.00%
9.	Computer Science	12	12	12	100.00%
			53	52	

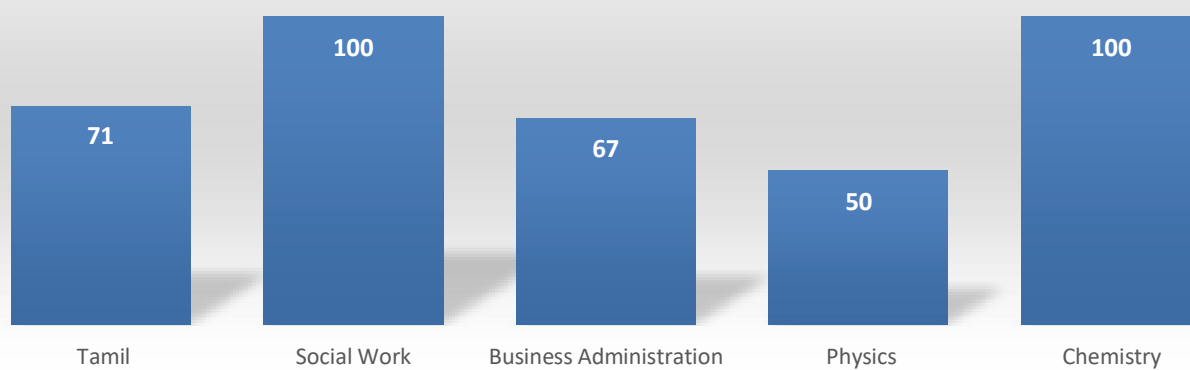
**OVERALL PERFORMANCE (2018-2020 BATCH) –MAY 2020 – M.Phil PROGRAMMES –
(Part Time)**

SL. No.	Programme	On Roll	Appeared	Over all Pass	Overall %
1	Tamil	14	14	10	71.43%
2	Social Work	5	5	5	100%
3	Business Administration	3	3	2	66.67%
4	Physics	4	4	2	50.00%
5	Chemistry	3	3	3	100%
			29	22	

M.Phil FT 2019-2020 % of passes



M.Phil PT 2018-2020% of passes

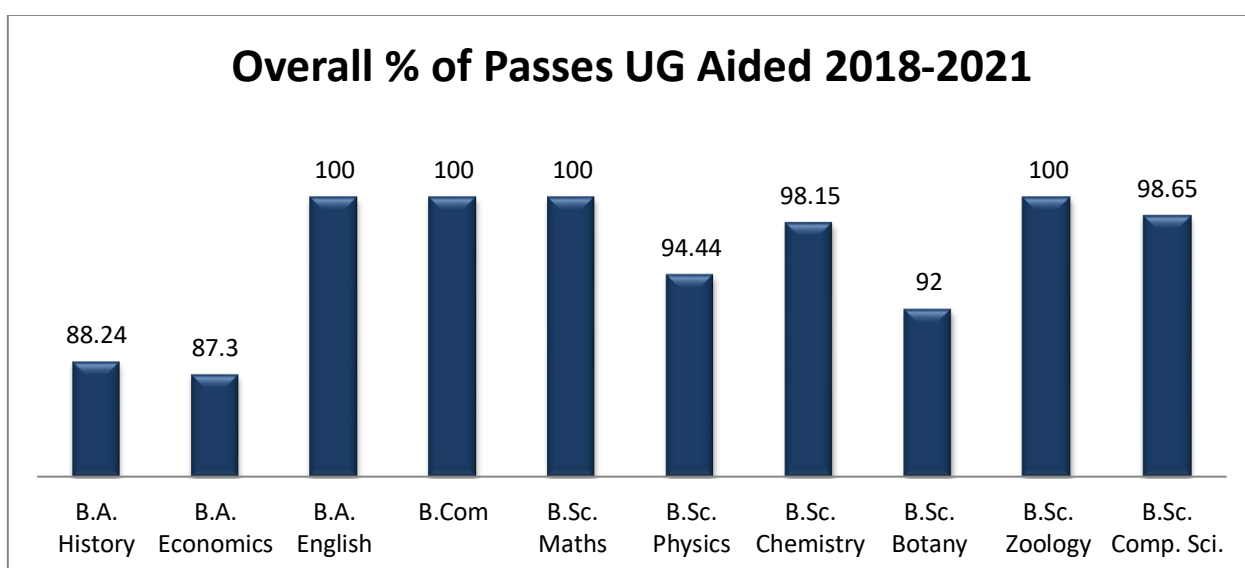




OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)

OVERALL PERFORMANCE (2018-2021 BATCH) – APRIL & JUNE 2021 – UG PROGRAMMES - Aided

Sl. No.	Programme	ON Roll	Appeared	Over all Pass	Overall %
1	B.A. History	68	68	60	88.24
2	B.A. Economics	71	63	55	87.30
3.	B.A. English	73	71	71	100
4	B.Com	77	76	76	100
5	B.Sc. Maths	66	65	65	100
6	B.Sc. Physics	58	54	51	94.44
7	B.Sc. Chemistry	54	54	53	98.15
8	B.Sc. Botany	52	50	46	92.00
9.	B.Sc. Zoology	43	42	42	100
10.	B.Sc. Comp. Sci.	75	74	73	98.65

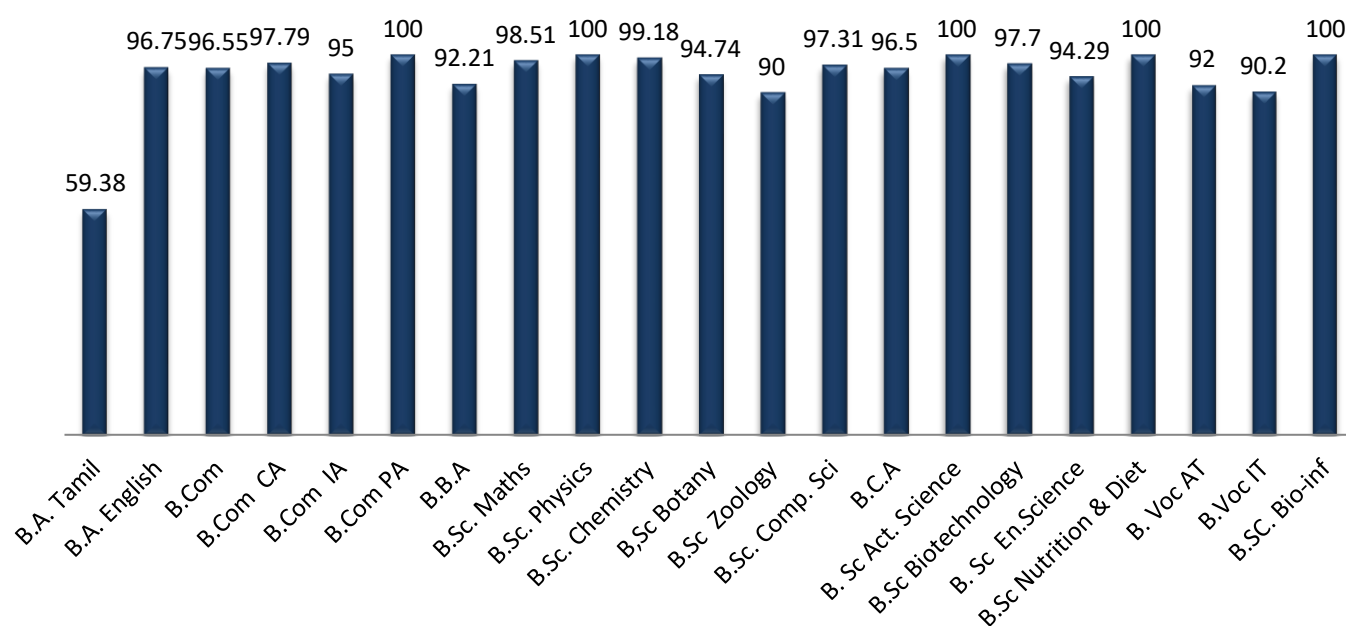




OFFICE OF THE CONTROLLER OF EXAMINATIONS
BISHOP HEBER COLLEGE (AUTONOMOUS)
OVERALL PERFORMANCE (2018-2021 BATCH) – APRIL & JUNE 2021 – UG PROGRAMMES - SF

Sl. No.	Programme	ON Roll	Appeared	Over all Pass	Overall %
1	B.A. Tamil	43	32	19	59.38
2	B.A. English	129	123	119	96.75
3	B.Com	506	493	476	96.55
4	B.Com CA	137	136	133	97.79
5	B.Com IA	40	40	38	95.00
6	B.Com PA	68	67	67	100
7	B.B.A	252	244	225	92.21
8	B.Sc. Maths	276	268	264	98.51
9	B.Sc. Physics	136	133	133	100
10	B.Sc. Chemistry	125	122	121	99.18
11	B,Sc Botany	21	19	18	94.74
12	B.Sc Zoology	20	20	18	90.00
13	B.Sc. Comp. Sci	380	372	362	97.31
14	B.C.A	378	371	358	96.50
15	B. Sc Act. Science	100	100	100	100
16	B.Sc Biotechnology	92	87	85	97.70
17	B. Sc En.Science	36	35	33	94.29
18	B.Sc Nutrition & Diet	50	49	49	100
19	B. Voc AT	50	50	46	92.00
20	B.Voc IT	58	51	46	90.20
21	B.Sc. Bio - Inf	67	67	67	100

Overall % of Passes UG SF 2018-2021



OFFICE OF THE CONTROLLER OF EXAMINATIONS

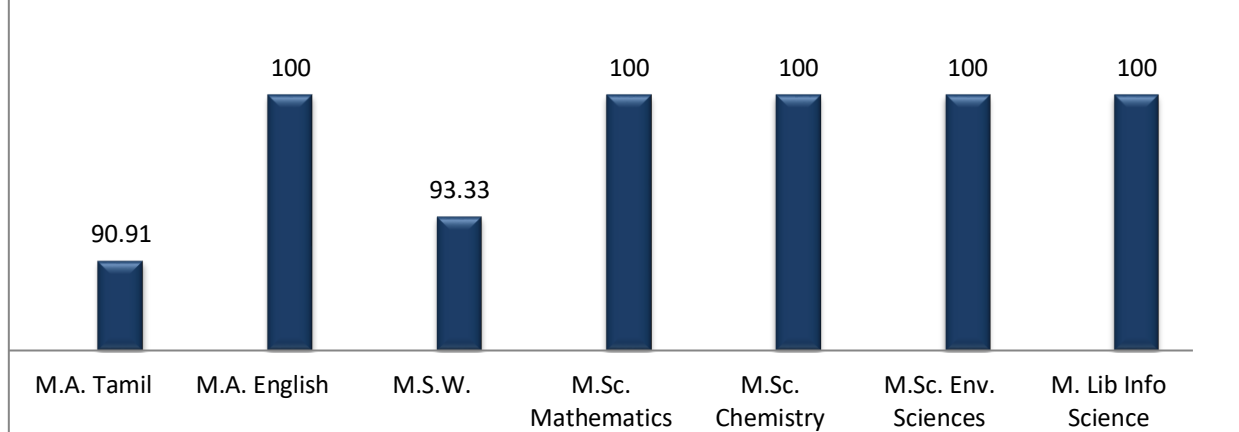
BISHOP HEBER COLLEGE (AUTONOMOUS)

TIRUCHIRAPPALLI-620 017

OVERALL PERFORMANCE (2019-2021 BATCH) APRIL & JUNE 2021 – PG PROGRAMMES - Aided

SL. No.	Programme	On Roll	Appeared	Over all Pass	Overall %
1	M.A. Tamil	11	11	10	90.91
2	M.A. English	37	35	35	100
3	M.S.W.	33	30	28	93.33
4	M.Sc. Mathematics	41	39	39	100
5	M.Sc. Chemistry	26	25	25	100
6	M.Sc. Env. Sciences	11	10	10	100
7	M. Lib Info Science	18	18	18	100

Overall % of Passes PG Aided 2019-2021



OFFICE OF THE CONTROLLER OF EXAMINATIONS

BISHOP HEBER COLLEGE (AUTONOMOUS)

TIRUCHIRAPPALLI-620 017

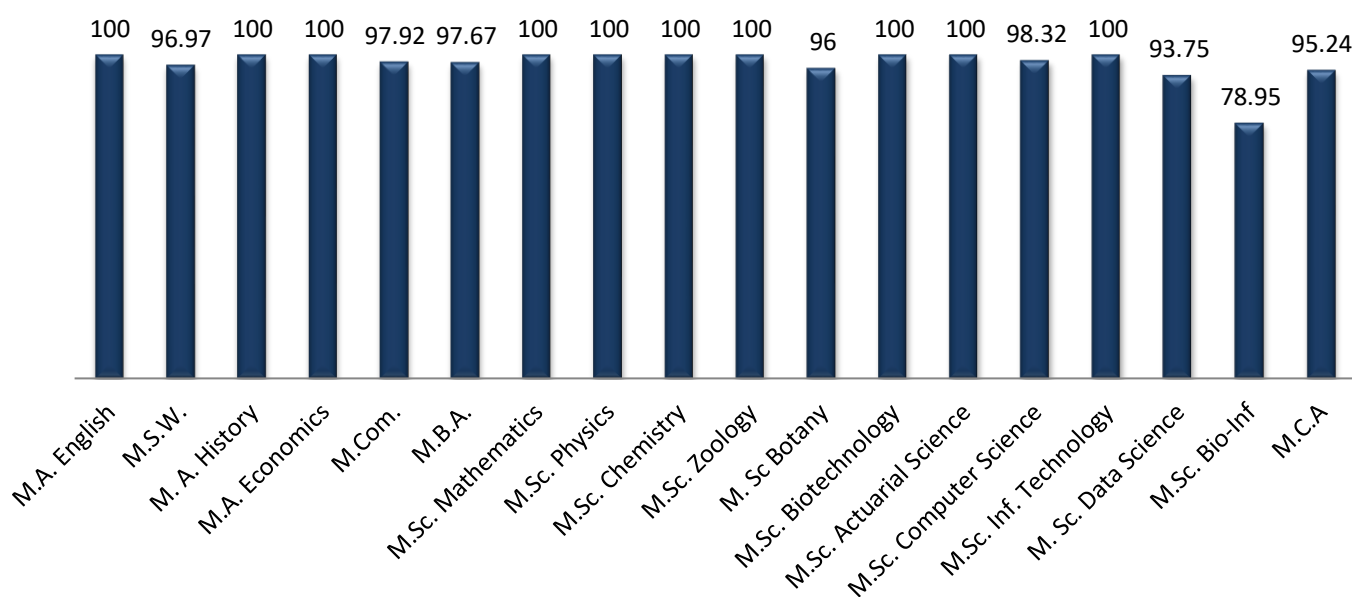
OVERALL PERFORMANCE (2019-2021 BATCH) APRIL & JUNE 2021 – PG PROGRAMMES - SF

SL. No.	Programme	On Roll	Appeared	Over all Pass	Overall %
1	M.A. English	44	43	43	100
2	M.S.W.	35	33	32	96.97
3	M. A. History	06	06	06	100
4	M.A. Economics	05	04	04	100
5	M.Com.	54	48	47	97.92
6	M.B.A.	131	129	126	97.67
7	M.Sc. Mathematics	88	85	85	100
8	M.Sc. Physics	64	62	62	100
9	M.Sc. Chemistry	30	29	29	100
10	M.Sc. Zoology	33	29	29	100
11	M. Sc Botany	27	25	24	96
12	M.Sc. Biotechnology	46	42	42	100
13	M.Sc. Actuarial Science	43	39	39	100
14	M.Sc. Computer Science	124	119	117	98.32
15	M.Sc. Inf. Technology	23	18	18	100
16	M. Sc. Data Science	17	16	15	93.75
17	M.Sc, Bio - Inf	19	19	15	78.95

OVER ALL PERFORMANCE (2018-2021 BATCH) – APRIL & JUNE 2021 – M.C.A.

SL. No.	Programme	On Roll	Appeared	Over all Pass	Overall %
1.	M.C.A	131	126	120	95.24

Overall % of Passes PG SF 2019-2021



OFFICE OF THE CONTROLLER OF EXAMINATIONS

BISHOP HEBER COLLEGE (AUTONOMOUS)

TIRUCHIRAPPALLI-620 017

OVERALL PERFORMANCE (2020-2021 BATCH) APRIL 2021 – UG DIPLOMA PROGRAMMES

SL. No.	Programme	On Roll	Appeared	Over all Pass	Overall %
1	D. C. (Diploma in Calligraphy)	10	10	10	100
2	D.B.A. T (Diploma in Bioanalytical Techniques)	50	50	48	96

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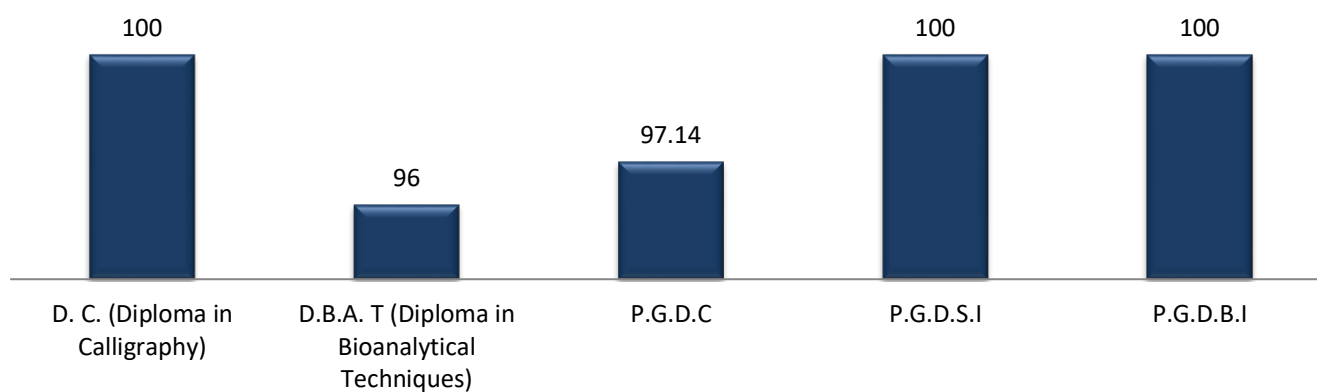
BISHOP HEBER COLLEGE (AUTONOMOUS)

TIRUCHIRAPPALLI-620 017

OVERALL PERFORMANCE (2020-2021 BATCH) APRIL 2021 – PG DIPLOMA PROGRAMMES

SL. No.	Programme	On Roll	Appeared	Over all Pass	Overall %
1	P.G.D.C	70	70	68	97.14
2	P.G.D.S.I	63	62	62	100
3.	P.G.D.B.I	55	55	55	100

Overall % of passes in Dip. and PG Dip. 2021



19 BHARATHIDASAN UNIVERSITY RANK HOLDERS 2016-2020

19.1.1 PASSED OUT IN 2016

UG PROGRAMMES (Aided) (2013 – 2016 Batch)

S. No	Reg. No	Name	Major	Rank Position
1.	131103012	Kannu Vigneswar S	B. A. History	1
2.	131104051	Nyangena Mbera Rodah	B.A Economics	6
3.	131102022	Harini R	B. A. English	19
4.	131105051	Pradakshna N	B.Com	6
5.	131107007	Atchaya K	B.Sc Mathematics	2
6.	131108002	Abith M	B. Sc Physics	1
7.	131109042	Preety J	B. Sc Chemistry	18
8.	131110043	Vijaya Hashini N	B. Sc Botany	1
9.	131111020	Koreena Phoebe Rebecca A	B. Sc. Zoology	2

PG PROGRAMMES (Aided) (2014 – 2016 Batch)

S.No	Reg.No	Name	Major	Rank Position
1.	141201009	Vanitha S	M. A. Tamil	4
2.	141206003	Divya Joseph	M.S.W	2
3.	141207046	Sahana S	M. Sc. Mathematics	15
4.	141209009	Kanmani S	M. Sc. Chemistry	16
5.	141216010	Prasanth R	M. Sc. En. Sciences	1
6.	141212003	Arputha Sahaya Rani Y	M.L.I.S.	1

UG PROGRAMMES (SF) (2013 – 2016 Batch)

S.No	Reg.No	Name	Major	Rank Position
1.	135105052	Sri Vidhya N	B.Com CA	3
2.	135118107	Bharathi B	B.B.A	3
3.	135114262	Visudha M	B. Sc Comp. Sci	8
4.	135113163	Kanchana S	BCA	1

PG PROGRAMMES (SF) (2014 – 2016 Batch)

S.No	Reg.No	Name	Major	Rank Position
1	145203002	Jeyapriya M	M. A. History	6
2.	145205101	Aananthi R	M. Com	6
3.	145218250	Verginea S	M. B. A	5
4.	145208103	Annie Therese P	M. Sc Physics	9
5.	145210002	Gladyskeerthana D	M. Sc Botany	3
6	145211002	Amirtha Preetham K	M. Sc. Zoology	2
7	145217013	Shabnashmi P S	M. Sc. Biotech	3
8	145214110	Bhuvaneswari P	M. Sc. Comp. Sci	7
9	145215122	Subhashini B	M. Sc IT	15

University Ranks - Under Graduates

 Vijaya Hashini N B.Sc., Botany Rank - I	 Kanchana S B.C.A Rank - I	 Kannu Vigneshwar S B.A., History Rank - I	 Abith M B.Sc., Physics Rank - I	 Atchaya K B.Sc., Mathematics Rank - II	 Koreena Phoebe Rebecca A B.Sc. Zoology Rank - II	 Bharathi B B.B.A Rank - III
 Sri Vidhya N B.Com.,C.A Rank - III	 Pradakshna N B.Com Rank - VI	 Nyangena Mbera Rodah B.A. Economics Rank - VI	 Visudha M B.Sc. Com. Science Rank - VIII	 Preety J B.Sc. Chemistry Rank - XVIII	 Harni R B.A. English Rank - XIX	

University Ranks - Post Graduates

 Arputha Sahaya Rani Y MLIS Rank - I	 Prasanth R M.Sc. Env. Science Rank - I	 Divya Joseph M.S.W Rank - II	 Amritha Preetham K M.Sc. Zoology Rank - II	 Shabnashmi P S M.Sc. Biotechnology Rank - III	 Gladyskeerthana D M.Sc. Botany Rank - III
 Vanitha S M.A. Tamil Rank - IV	 Verginea S M.B.A Rank - V	 Aananthi R M.Com. Rank - VI	 Jeyapriya M M.A. History Rank - VI	 Bhuvaneswari P M.Sc. Com. Science Rank - VII	 Annie Therese P M.Sc. Physics Rank - XI
 Subhashini B M.Sc. Info. Tech. Rank - XV	 Sahana S M.Sc. Mathematics Rank - XV	 Kanmani S M.Sc. Chemistry Rank - XVI			

19.2 PASSED OUT IN 2017

UNIVERSITY RANK HOLDERS (2014 – 2017) April 2017 UG PROGRAMMES (Aided) (2014 – 2017 Batch)

S. No	Reg. No	Name	Major	Rank Position
1.	141103033	Tamilselvi S	B. A. History	13
2.	141104004	Anjana N S	B. A. Economics	3
3.	141102063	Ruthbavila A	B. A. English	5
4.	141105032	G Kavitha	B. Com	1
5.	141107006	Benisha R M	B. Sc Maths	20
6.	141108009	Anithaa Shankari M	B. Sc. Physics	6
7.	141110022	Haripriya Parthasarathy	B. Sc Botany	4
8.	141111065	Vishaka Parijatham N	B. Sc Zoology	1

PG PROGRAMMES (Aided) (2015 – 2017 Batch)

S.No	Reg.No	Name	Major	Rank Position
1.	151201009	Muneeswari J	M. A. Tamil	2
2.	151207030	Saroja Aswini S	M. Sc Maths	10
3.	151209015	Srinivasan M	M. Sc Chemistry	8
4.	151212012	Sindhu S	M.L.I.S	2

UG PROGRAMMES (SF) (2014 – 2017 Batch)

S.No	Reg.No	Name	Major	Rank Position
1.	145105073	R Udaya	B. Com CA	1
2.	145118167	Vijaya Letchumy S	B.B.A	11
3.	145109079	Keerthana S	B. Sc Chemistry	3
4.	145114149	Lavanya J M	B. Sc. Comp. Sci	12
5.	145113120	Gayathri B	B.C.A	20

PG PROGRAMMES (SF) (2015 – 2017 Batch)

S.No	Reg.No	Name	Major	Rank Position
1.	155203002	Solamon Khan	M. A. History	1
2.	155202026	Priyadharshini N	M.A. English	1
3.	155205128	Sahana Ravindraraj	M. Com	5
4.	155206001	Aarthi B	M. A. Social Work	1

5.	155218216	Kirubhashini S	M. B.A	6
6	155208101	Annamary A	M. Sc Physics	5
7	155210003	Nanthini R	M. Sc. Botany	5
8	155211004	Jesilin Joseph	M. Sc. Zoology	10
9	155215103	Amirthavarshini R	M. Sc IT	1
10	155217001	Caroline Green S	M. Sc. Biotech	1
11	145213120	Janani K	M. C. A	1
12	155214102	Deepa R	M. Sc. Comp. Sci	5

UNIVERSITY RANK HOLDERS (2014 – 2017 Batch) UG PROGRAMMES (Aided)



PG PROGRAMMES : 2015-17



19.3 PASSED OUT IN 2018

UNIVERSITY RANK HOLDERS (2015 – 2018) April 2018 UG PROGRAMMES (Aided) (2015 – 2018 Batch)

S. No	Reg. No	Name	Major	Rank Position
1.	151109002	Akshitha S	B. Sc Chemistry	1
2.	151110020	Jeya Preethi S	B.Sc Botany	1
3.	151111057	Sowndharya S	B.Sc Zoology	1
4.	151107024	Janani P	B. Sc Maths	5
5.	151105038	Minhaaz Riffat N	B.Com	8
6.	151103059	Jroshiya Ilin P	B.A. History	9
7.	151104026	Manimegalai O	B.A. Economics	9
8.	151102043	Pavithraa T P	B.A. English	13
9.	151114021	Janani V	B.Sc. Comp. Sci	17
10.	151108076	Vinothini M	B.Sc. Physics	24

UG PROGRAMMES (SF) (2015 – 2018 Batch)

S.No	Reg.No	Name	Major	Rank Position
1.	155105020	Hariprasath S	B.Com CA	1
2.	155118160	Thilakshana S	B.B.A	2
3.	155113156	Umayambigai C	B.C.A	11

UNIVERSITY RANK HOLDERS (2015 – 2018) April 2018 PG PROGRAMMES (Aided) (2016 – 2018 Batch)

S.No	Reg.No	Name	Major	Rank Position
1.	161216005	Charles Ruban Jeo J	M.Sc Env. Sciences	1
2.	161212004	Hema V	M.Lib.I.Sc.	3
3.	161202011	Harini R	M.A. English	4
4.	161207030	Shanmuga Priya S	M. Sc. Mathematics	4
5.	161209011	Manikandan B	M. Sc. Chemistry	4
6.	161201004	Bagya J	M. A. Tamil	5

PG PROGRAMMES (SF) (2016 – 2018 Batch)

S.No	Reg.No	Name	Major	Rank Position
1.	165211019	Stephy A Varghese	M. Sc. Zoology	1
2.	165217008	Daisy Precilla A	M. Sc. Biotechnology	1
3.	155213110	Ravikumar T	M. C. A	1
4.	165206020	Vaishali A	M.S.W	3

5.	165218138	Shamim Fathima K S	M.B.A	3
6.	165210005	Rebakka Salomy S	M.Sc. Botany	6
7.	165205020	Miriam Paul	M.Com	7
8.	165208115	Muthulakshmi P	M.Sc. Physics	8
9.	165214124	Nandhini B	M.Sc. Comp. Sci.	9
10.	1651215104	Jahan Aava Begu, J	M. Sc. IT	11
11.	165203002	David Jeba Kingsly J	M.A. History	16

UNIVERSITY RANKS
UNIVERSITY RANK HOLDERS - UG PROGRAMMES : 2015 – 2018



UNIVERSITY RANK HOLDERS - PG PROGRAMMES : 2016 – 2018



19.4 PASSED OUT IN 2019

UG PROGRAMMES (AIDED) 2016-2019 BATCH

S.No	Reg.No	Name	Major	Rank Position
1.	161104031	Manasa A	B.A.Economics	1
2.	161105011	Anusha M	B.Com	1
3.	161108076	Umayal S	B.Sc Physics	2
4.	161110048	Priyanga V	B.Sc Botany	2
5.	161109036	Keerthana A	B.Sc Chemistry	6
6.	161103061	Atchaya G	B.A. History	6
7.	161111068	Zeebul Trinita Shanan	B.Sc Zoology	7
8.	161102061	Soundarya C	B.A English	8
9.	161114078	Karthick M	B.Sc Comp.Science	9

PG PROGRAMMES (AIDED) 2017-2019 BATCH

S.No	Reg.No	Name	Major	Rank Position
1.	171216001	Bernice Dorothy Samuel	M.Sc Env.Sciences	1
2.	171212021	Suganthi Julia B	M.Lib.I.Sc	1
3.	171206008	Deekshida V	M.S.W	2
4.	171202003	Aishwarya M	M.A.English	5
5.	171209007	Kiruthigadevi K	M.Sc. Chemistry	8
6.	171207012	Gomathy M	M.Sc. Mathematics	22

UNIVERSITY RANK HOLDERS – PASSED OUT IN 2019 UG PROGRAMMES (SF) 2016-2019 BATCH

S.No	Reg.No	Name	Major	Rank Position
1.	165118150	Preethi D	B.B.A	2
2.	165105017	Gousalya D	B.Com CA	22

PG PROGRAMMES (SF) 2017-2019 BATCH

S.No	Reg.No	Name	Major	Rank Position
1.	165213110	Kanchana S	M.C.A	1
2.	175217015	Maheswari D	M.Sc Biotechnology	3
3.	175211022	Vishaka Parijatham N	M.Sc Zoology	3
4.	175203005	Poorna Chandra R	M.A. History	6
5.	175205029	Revathy M	M.Com	7
6.	175210020	Priya P.L	M.Sc. Botany	8
7.	175208103	Anithaa Shankari	M.Sc. Physics	8
8.	175218266	Aishwarya P	M.B.A	9
9.	175214141	Vaishnavi A	M.Sc Comp.Science	12
10.	175215006	Dhanalakshmi V	M.Sc. IT	13

UNIVERSITY RANK HOLDERS – PASSED OUT IN 2019



Ms. MANASA A
B.A. Economics
Rank - 1



Ms. ANUSHA M
B.Com.
Rank - 1



Ms. UMAYAL S
B.SC. Physics
Rank - 2



Ms. PRIYANGA V
B.SC. Botany
Rank - 2



Ms. KEERTHANA A
B.SC. Chemistry
Rank - 6



Ms. ATCHAYA G
B.A. History
Rank - 6



Ms. ZEEBUL TRINITA
SHANAN P
B.SC. Zoology / Rank - 7



Ms. SOUNDARYA C
B.A. English
Rank - 8



Mr. KARTHICK M
B.SC. Comp. Science
Rank - 9



Ms. PREETHI D
B.B.A.
Rank - 2



Ms. GOUSALYA D
B.Com. CA
Rank - 22

PG PROGRAMS (AIDED): 2017-2019 BATCH



Ms. BERNICE DOROTHY
SAMUEL
M.Sc. Env. Sc. Rank - 1



Ms. SUGANTHI JULIA B
M.Lib. Info. Sc.
Rank - 1



Ms. DEEKSHIDA V
M.S.W.
Rank - 2



Ms. AISHWARYA M
M.A. English
Rank - 5



Ms. KIRUTHIGADEVI K
M.Sc. Chemistry
Rank - 8



Ms. GOMATHY M
M.Sc. Mathematics
Rank - 2

PG PROGRAMS (SF): 2017-2019 BATCH



KANCHANA S
M.C.A.
Rank - 1



MAHESWARI D
M.Sc. Biotechnology
Rank - 3



VISHAKA PARIJATHAM N
M.Sc. Zoology
Rank - 3



POORNA CHANDRA R
M.A. History
Rank - 6



REVATHY M
M.Com.
Rank - 7



PRIYA P.L.
M.Sc. Botany
Rank - 8



ANITHAA SHANKARI
M.Sc. Physics
Rank - 8



AISHWARYA P
M.B.A.
Rank - 9



VAISHNAVI A
M.Sc. Computer Science
Rank - 12



DHANALAKSHMI V
M.Sc. I.T.
Rank - 13

19.5 PASSED OUT IN 2020

(A) UG PROGRAMMES (AIDED) - 2017 – 2020

S. No.	Roll No.	Name of the student	Programme	Rank
1	171110034	Nanda Gopal S	Botany	1
2	171104004	Akash S	Economics	1
3	171102045	Ragavi K	English	1
4	171105056	Praveena M	B.Com Commerce	2
5	171109035	Joel Baskar B	Chemistry	5
6	171111066	Tabitha Pearl	Zoology	6
7	171103040	Midun Sathya R M S	History	8
8	171108040	Nishalini G	Physics	11
9	171114017	Hemavathi A	Computer Science	13
10	171107051	Nithylashree K	Mathematics	13

(B) UG PROGRAMMES (SELF-FINANCING) - 2017 – 2020

S. No.	Roll No.	Name of the student	Programme	Rank
1	175118249	Kaviya R	Business Administration	2
2	175117064	Shanmuga Priya P	Biotechnology	5
3	175126041	Steffi Verginia M	Nutrition and Dietetics	7
4	175105007	Ananthi M	B.Com. C.A	7
5	175113112	Deepika S	Computer Applications	9

(C) PG PROGRAMMES (AIDED) - 2018 – 2020

S. No.	Roll No.	Name of the student	Programme	Rank
1	181202019	Kowsalya G	English	1
2	181209017	Padma Priya V R	Chemistry	1
3	181212014	Sri Nidhi R	Library And Information Science	2
4	181206009	Kalaimathi M	Social Work	2
5	181207013	Janani P	Mathematics	4
6	181206021	Reeta Jenifer Y	Social Work	5
7	181201006	Renuga P	Tamil	11

(D) PG PROGRAMMES (SELF-FINANCING) - 2018 – 2020 & MCA 2017-2020

S. No.	Roll No.	Name of the student	Programme	Rank
1	185211129	Sowndharya S	Zoology	1
2	185217108	Meghna R	Biotechnology	2
3	185210108	Devapriya J	Botany	3
4	175213104	Antony Jafril S	Computer Applications	4
5	185215135	Vignesh R	Information Technology	4
6	185205111	Kadambari S K	Commerce	5
7	185218146	Lakshmi A	MBA	5
8	185208134	Susancy Sherin S	Physics	6
9	185204108	Yogeshwaran M	Economics	7
10	185203106	Kayathri E	History	10

UG PROGRAMMES (AIDED) -2017 - 2020



Mr.Nanda Gopal S
B.Sc. Botany
Rank-1



Mr.Akash S
B.A. Economics
Rank-1



Ms. Ragavi K
B.A. English
Rank-1



Ms. Praveena M
B.Com. Commerce
Rank -2



Mr. Joel Baskar B
B.Sc. Chemistry
Rank -5



Ms. Tabitha Pearl
B.Sc. Zoology
Rank -6



Mr. Midun Sathya R M S
B.A. History
Rank -8



Ms. Nishalini G
B.Sc. Physics
Rank -11



Ms. Hemavathi A
B.Sc. Computer Science
Rank -13



Ms. Nithylashree K
B.Sc. Mathematics
Rank -13

UG PROGRAMMES (SELF-FINANCING) -2017 - 2020



Ms.Kaviya R
B.B.A.
Rank-2



Ms. Shanmuga Priya P
B.Sc. Biotechnology
Rank-5



Ms. Steffi Verginia M
B.Sc. Nutrition and Dietetics
Rank -7



Ms. Ananthi M
B.Com. C.A.
Rank -7



Ms. Deepika S
B.C.A.
Rank -9

				
Ms. Kowsalya G M.A. English Rank-1	Ms. Padma Priya V R M.Sc. Chemistry Rank-1	Ms. Sri Nidhi R MLISc Rank-2	Ms. Kalaimathi M M.S.W. Rank -2	Ms. Janani P M.Sc. Mathematics Rank -4
				
Ms. Reeta Jenifer Y M.S.W. Rank -5	Ms. Renuga P M.A. Tamil Rank -11			

PG PROGRAMMES (SELF-FINANCING) -2018 – 2020 & MCA 2017-2020

				
Ms. Sowndharya S M.Sc. Zoology Rank-1	Ms. Meghna R M.Sc. Biotechnology Rank-2	Ms. Devapriya J M.Sc. Botany Rank-3	Ms. Antony Jafril S M.C.A. Rank -4	Mr. Vignesh R M.Sc. Information Technology Rank -4
				
Ms. Kadambari S K M.Com.	Ms. Lakshmi A M.B.A.	Ms. Susancy Sherin S M.Sc. Physics	Mr. Yogeshwaran M M.A. Economics	Ms. Kayathri E M.A. History

20.1 Examination Fees and Other fees Structure: 2021-2022

S.NO	PARTICULARS			Rate in Rs.
1.	Cost of Application Form			25
2.	Theory (per course)	UG		100 / 60*
			PG	200 / 120*
			M.B.A	400 / 200*
			ED	100
			RI / MI	100
		PG		
M.Phil		500		
3.	Practicals (per course)	UG	3 hrs	125 / 100*
			6 hrs	200 / 150*
		PG	3 hrs	200 / 150*
			4 hrs	250 / 200*
			6 hrs	350 / 300*
4.	Project Viva(Mini & Main)	UG		200
		PG	PG	400
			M.B.A	600
		M.Phil Dissertation		3000
5.	Field Work/Internship/ Block Placement/ Summer Project	UG		200
		PG		400
6.	Duplicate Hall Ticket			125
7.	Duplicate Hall Ticket for One Session			50
8.	Statement of Marks for UG,PG & M.Phil			100 (each)
9.	Duplicate Exam Fee Chalan			30
10.	Consolidated Marks Statement for UG,PG & M.Phil			200
11.	Provisional Certificate for UG ,PG & M.Phil			200
12.	Degree Certificate Fees			800
13.	Interim Provisional Certificate(issue by college)			200
14.	Certificate (issue by CoE)			100
15.	Pass Certificates for UG & M.Phil			100
16.	Lamination Charges for UG ,PG and M.Phil			100
17.	Late Payment Fees (Fine) for UG & PG			100
18.	Late Payment Fees (Fine) for M.Phil			250

* Fess structure for online examinations

S.NO	PARTICULARS			Rate in Rs.
19.	Revaluation Fees	UG		500
		PG		600
20.	Transparency Fees	UG		400
		PG		400
21.	Retotaling UG & PG			250
22.	CIA Improvement Fees for UG & PG			200
23.	M.Phil., Extension Fees	Extension- 1		1500
		Extension- 2		3000
24.	Supplementary Examination Fees	Cost of Application form		25
		Mark Sheet Fees		100
		UG	Theory	750(per Paper)
			Practical – 3 hrs	750
			Practical – 6 hrs	750
			Project	750
		PG	Theory	1000(per paper)
			Practical – 3 hrs	1000
			Practical – 4 hrs	1000
			Practical – 6 hrs	1000
			Project	1000
		M.B.A	Theory	1000(per paper)
		M.Phil	Theory	1000(per paper)
25.	Duplicate Mark Statements			500+ Search Fee Rs.100 per year
26.	Duplicate Consolidated Marks Statement			1000 + Search Fee Rs.100 per year
27.	Transcript Certificate UG & PG	I Copy		500
		Each Additional Copy		200
28.	Part - V	Not Registered		500
		Redo		300
29.	Tatkal			1000
30.	Name Correction			200
31.	Name Change			400

Fee Structure for Dip and PG Dip Examinations – August 2021

S.NO	PARTICULARS		Rate in Rs.
1.	Cost of Application Form		25
2.	Theory (Per Course)	PG DIPLOMA	100
		DIPLOMA	55
		CERTIFICATE PROGRAMME	50
3.	Practicals (Per Course)	PG DIPLOMA	100
		DIPLOMA	65
		CERTIFICATE PROGRAMME	70
4.	Mark Statement Fees		60
5.	Consolidated Mark Statement Fees		250
6.	Diploma / Certificate Fee		50
7.	Project / Internship / Block Placement	UG	100
		PG	150

20.2 COE Office Server Configuration

Server 1: Company: Lenovo

 Processor: Intel ®, Xeon ®

 Cpu E5, 2620 V4

 2.10 GHZ

 Two processor

 Ram : 32 GB

 OS : Window server 2016

 HDD : SSD -280, 1 TB

Server 2: Company: Lenovo

 Processor: Intel ®, Xeon ®

 Cpu E5, 2620 V4

 2.10 GHZ

 Two processor

 Ram : 32 GB

 OS : Window server 2016

 HDD : 1 TB

20.3 LAB WISE NUMBER OF SYSTEMS

SL.NO.	LAB NAME	CONFIGURATION	NO.OF SYSTEM	IP ADDRESS	OS
1	COMPUTER SCIENCE LAB I FIRST FLOOR	15,4GB RAM, 500GB HDD, 19" MONITOR	60	172.16.1.11 to 172.16.1.70	WIN10 64 BIT
2	COMPUTER SCIENCE LAB II FIRST FLOOR	15,4GB RAM, 500GB HDD, 19" MONITOR	110	172.16.2.11 to 172.16.2.100	
3	COMPUTER SCIENCE LAB III FIRST FLOOR	15,4GB RAM, 500GB HDD, 19" MONITOR	75	172.16.3.11 to 172.16.3.75	
4	COMPUTER SCIENCE LAB IV SECOND FLOOR	TINY i3, 4GB RAM, 500GB WITH MONITOR	60	172.16.4.11 to 172.16.4.70	
5	PG BLOCK LAB FIRST FLOOR	13, GIGABYTE BOARD, 4GB RAM, 500GB RAM	62	172.16.5.11 to 172.16.5.75	
6	PG LAB FIRST FLOOR	13 LENOVO, DELL SYSTEM	35	172.16.6.1 to 172.16.6.35	
7	B.VOC. IT LAB ADMIN. BLOCK SECOND FLOOR	13, LENOVO, 4GB RAM,500GB HDD, LED DISPLAY=25, 13 GIGABYTE BOARD, 4GB RAM, 500GB HDD=12	37	172.16.7.11 to 172.16.7.47	
8	GOLDEN JUBLEE BLOCK LAB SECOND FLOOR	15 7 th GEN, 8GB RAM,1TB HDD,20" MONITOR	175	172.16.9.11 to 172.16.9.180	
9	OLD AUDITORIUM LAB GROUND FLOOR	15 8 th GEN, 8GB RAM,1TB HDD, LED DISPLAY	100	172.16.10.11 to 172.16.10.110	
10	LANGUAGE LAB SS BLOCK SECOND FLOOR	TINY i3, 4GB RAM, 500GB HDD, LED DISPLAY = 90 ,13 GIGABYTE 4GB RAM,500 GB HDD 20	110	192.168.16.101 to 192.168.16.110	
11	INTERNET LAB COMP. SCIENCE BLOCK GROUND FLOOR	13 LENOVO, 4GB RAM, 500GB HDD,LED DISPLAY	29	192.168.23.51 to 192.168.23.78	
12	UG PHYSICS LAB	13 LENOVO, 2GB RAM, 500GB HDD,LED DISPLAY	35	192.168.11.51 to 192.168.11.85	
13	LIBRARY LAB FIRST FLOOR	DELL SYSTEM	15	192.168.13.75 to 192.168.13.90	
		TOTAL SYSTEMS	903		

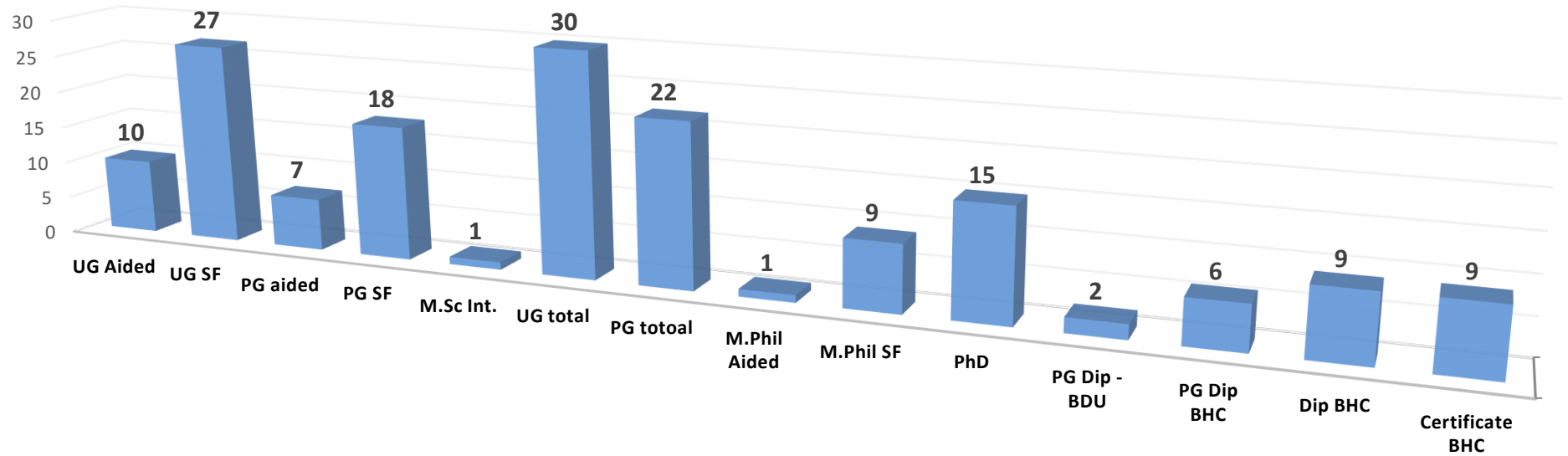
20.4 STUDENTS STRENGTH

Academic year 2021-2022													
Dept							Dept						
1st Year							1st Year						
2nd Year							2nd Year						
3rd Year							3rd Year						
B.A Tamil	23	1	40	1	43	1	M.A Tamil	19	1	7	1	*	
B.A English	153	3	180	3	188	3	M.A English	91	2	100	2	*	
B.A History	81	1	62	1	65	1	M.A History	6	1	12	1	*	
B.A Economics	80	1	64	1	59	1	M.A Economics	12	1	12	1	*	
B.Com	625	9	593	9	560	9	M.Com	49	1	52	1	*	
B.Com CA	159	2	147	2	132	2	M.Lib.I.Sc	9	1	17	1	*	
B.Com IA	58	1	57	1	41	1	M.S.W	72	2	68	2	*	
B.Com PA	75	1	74	1	63	1	M.B.A	94	2	139	2	*	
B.Com - Stra.Finance	42	1	57	1	*		M.Sc Mathematics	148	4	126	3	*	
B.Com - BPM	63	1	*		*		M.Sc Physics	71	2	72	2	*	
B.Com - BA	61	1	*		*		M.Sc Chemistry	62	2	59	2	*	
B.S.W	25	1	*		*		M.Sc Botany	32	1	34	1	*	
B.Sc Mathematics	128	3	208	4	218	5	M.Sc Zoology	23	1	27	1	*	
B.Sc Physics	108	3	130	3	158	3	M.Sc Com.Science	155	3	118	3	*	
B.Sc Chemistry	133	3	131	3	157	3	M.C.A	178	4	193	4	23	1
B.Sc Botany	31	1	61	2	63	2	M.Sc Data Science	45	1	36	1	*	
B.Sc Zoology	50	2	77	2	65	2	M.Sc IT	42	1	26	1	*	
B.Sc Com.Science	464	7	423	7	462	7	M.Sc Act.Science	41	1	33	1	*	
B.C.A	350	6	382	6	371	6	M.Sc Env.Science	17	1	28	1	*	
B.B.A	285	4	257	4	243	4	M.Sc Bio.Tech	54	1	55	1	*	
B.B.A - Avi.Ground	47	1	17	1	*		M.Sc Bio.Info	45	1	33	1	*	
B.Sc Bio.Tech	106	2	86	2	92	2	M.Sc Food.Science	30	1	29	1	*	
B.Sc Bio.Info	37	1	54	1	54	1	Total Strength	1295	35	1276	34	23	1
B.Sc Act.Science	43	1	67	1	98	2	PG Total	2,594					
B.Sc Env.Science	22	1	40	1	35	1	M.Phil FT	27	10				
B.Sc Nut.Diet	40	1	45	1	45	1	M.Phil PT	32	8	43			
B.Voc AT	52	1	45	1	39	1	M.Phil Total Strength	102					
B.Voc IT	42	1	57	1	55	1	Ph.D FT	17	15				
B.Voc Vis.Com	32	1	43	1	*		Ph.D PT	23	15				
B.Sc Aviation	9	1	*		*		Ph.D Total Strength	40					
Total Strength	3424	63	3397	61	3306	60	Programmes	Departments					
UG total	10,127						UG and PG	20					
Grand Total Strength							Only UG	10					
							Only PG	2					
							Other Departments	4					
							Total	36					

No. of sections

No. of sections

No of programmes in 2021



Students Strength

