



Hand Book 2021 - 22



**SRI KRISHNA
INSTITUTIONS
COIMBATORE**

SRI KRISHNA ARTS AND SCIENCE COLLEGE
Coimbatore – 641 008



SRI KRISHNA ARTS AND SCIENCE COLLEGE

(An Autonomous College Affiliated to Bharathiar University)

Reaccredited by NAAC with 'A' Grade

27th Rank in NIRF, MHRD, 1st in Institutional Swachhata Ranking,
Sugunapuram, Kuniamuthur Post, Coimbatore 641 008, Tamilnadu

Phone : 0422-2678400, Fax : 0422-2678052

Email : info@skasc.ac.in, principal@skasc.ac.in

Website : www.skasc.ac.in

CALENDAR AND HAND BOOK 2021-22

Working hours : 9.50 am to 4.10 pm

I Hour	09.50 am	10.50 am
Tea Break	10.50 am	11.00 am
II Hour	11.00 am	12.00 pm
Tea Break	12.00 pm	12.10 pm
III Hour	12.10 pm	01.10 pm
Lunch break	01.10 pm	02.00 pm
IV Hour	2.00 pm	3.00pm
Tea Break	3.00pm	03.10 pm
V Hour	03.10 pm	04.10pm

The College follows Day Order System



STUDENT'S PERSONAL MEMORANDUM

Name of the Student:.....

Name of the Parent/Guardian :.....

Address :

Present

Permanent

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Mobile no:.....

Phone no:.....

Class:.....

Branch:.....

Roll No:.....

Exam Reg No:.....

Date of Birth:.....

Height :cms

weight :kgs

Blood Group:

Driving license no:.....

Name of the Tutor:.....

Signature of the Student



THE V.L.B. TRUST

The District of Coimbatore has seen remarkable progress not only in the field of Engineering and Textile Industries, but also in the field of Higher Education. With the noble intention of carrying the torch of learning to the people, particularly to those living in the rural areas and promoting higher education, the V.L.B. Trust was founded by the esteemed industrialist and philanthropist, late Sri.V.L.Balakrishna Naidu in the year 1980.

Sri Krishna Arts and Science College is an Autonomous College sponsored by the Trust. It was started during the academic year 1997-98.

The Trust has under its management several educational institutions ranging from primary school to the College of Engineering and Technology. The Institutions are:

- 1. SRI KRISHNA COLLEGE OF TECHNOLOGY**
- 2. SRI KRISHNA ARTS AND SCIENCE COLLEGE**
- 3. SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY**
- 4. SRI KRISHNA POLYTECHNIC COLLEGE**
- 5. SRI KRISHNA ADITHYA COLLEGE OF ARTS AND SCIENCE**

**SRI KRISHNA ARTS AND SCIENCE COLLEGE**

Kuniamuthur, Coimbatore 641 008
(Affiliated to Bharathiar University, Coimbatore-46)

Sri Krishna Arts and Science College which was started during the academic year 1997-98 is another feather added to the glorious cap of V.L.B. Trust. The college is situated in Sugunapuram; Kuniamuthur adjoining National Highway No. 47 in a serene and calm atmosphere surrounded by hillocks conducive for peaceful learning and is very well connected to the city by frequent bus services.

COURSES OFFERED**UNDER GRADUATE PROGRAMMES****Science Stream**

B.Sc.	Electronics and Communication Systems
B.Sc.	Catering Science and Hotel Management
B.Sc.	Costume Design and Fashion
B.Sc.	Mathematics
B.Sc.	Psychology

Computer Science Stream

B.Sc.	Computer Science
B.Sc.	Information Technology
B.Sc.	Computer Technology
B.Sc.	Computer Science and Applications
B.Sc.	Software Systems
BCA	Bachelor of Computer Applications
B.Sc.	Cognitive Science –Tie-up with TCS,Mumbai
B.Sc.	Data Science

**Bioscience Stream**

B.Sc.	Biotechnology
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B.Sc.	Microbiology
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Commerce Stream

B.Com.	Bachelor of Commerce
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B.Com.	Computer Applications
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B.Com.	Information Technology
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B.Com.	Professional Accounting
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B.Com.	Accounting & Finance
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B.Com.	Business Process Systems – Tie Up with TCS, Mumbai.
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B.Com.	Capital Market
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B.Com.	E-Commerce
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B.Com.	Retail Marketing
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B.Com.	Banking and Insurance
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B.Com.	Business Analytics
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B.Com.	Corporate Secretaryship
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Management Stream

BBA	Bachelor of Business Administration
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BBA	Computer Applications
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BBA	Logistics–Tie-up with Logistics Sector Skill Council, Ministry of Skill Development and Entrepreneurship
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B.Sc.	Information Systems Management
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Arts Stream

B.A	English Literature
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POST-GRADUATE PROGRAMMES

M.A.	English Literature
M.A.	Public Administration
M.Sc.	Electronics and Communication Systems
M.Sc.	Mathematics
M.Sc.	Computer Science
M.Sc.	Information Technology
M.Sc.	Computer Technology
M.Sc.	Software Systems (5 years Integrated)
M.Sc.	Biotechnology
M.Sc.	Bioinformatics
M.Com.	Commerce
M.Com.	International Business
M.S.W	Social Work

RESEARCH PROGRAMMES

M.Phil.	Ph.D.
Tamil (PT)	Tamil (PT)
English (PT & FT)	English(PT & FT)
Mathematics(PT & FT)	Mathematics(PT & FT)
Commerce (PT & FT)	Commerce (PT & FT)
Computer Science (PT & FT)	Computer Science (PT & FT)
Electronics (PT & FT)	Electronics (PT & FT)
Bio-Technology(PT & FT)	Bio-Technology(PT & FT)
Management Science(PT,FT)	Management Science(PT,FT)
Library Information Science(PT)	

VISION

- The Vision of the college is "FITNESS FOR PURPOSE" by preparing students for placements both during and outside the course work.
- Strengthening the research activities in the departments.
- Encouraging the consultancy and extension services involving students and faculty.
- Creating a brand equity and brand image by carrying out activities with the motto "Knowledge, Love and Service".



MISSION

The Mission of the College is to prepare both boys and girls for the pressing demands of tomorrow keeping in mind the need to shape and mould a generation of young men and women with knowledge, character, true and genuinely cultivated spirit of service and far-reaching imagination.

QUALITY POLICY

We at SKASC are committed to the satisfaction of our customers through academic excellence with

- Upgradation of facilities
- Placement opportunities
- Industry Institution Interaction and
- Continual improvement.

CAMPUS FACILITIES

The dream of the Institution is backed by a band of highly qualified and committed teachers who make no compromise on quality. The friendly approaches of the teachers negate all fear complexes and the student is encouraged to clear his/her doubts even outside the class hours. The weekly tests and assignments familiarize the student with different facets of their study and thus prepare them for the final effort.

From the inception of the College, we have never failed to proudly claim excellent results in all the branches of study and bagging good number of University ranks have further enhanced our efforts.

SALIENT FEATURES

- Spacious and airy Lecture Halls with comfortable seating and lighting arrangements.
- Interactive smart boards are installed in all classrooms.
- myclassroom.com for 24 X 7 virtual learning.
- Smart learning with the aid of smart books published by McGraw Hill Education
- Google Apps are implemented for E- Governance
- Fully computerized library with a vast collection of CDs.
- Facilities like LCD projector and VGA cables are provided in each class room.
- Air-conditioned computer labs with latest Pentium processors and software.
- Consistent academic results with excellent pass percentage.
- Remedial teaching, special coaching and one to one counselling for slow learners.



- Skill enhancement programs with special stress on management games and practical training.
- Free Internet access and Wi-fi facility for all the students.
- Scholarships for academically meritorious and outstanding sports students.
- Placement assistance through our unique Placement Cell.
- Offering Certificate and Diploma courses such as Accounting-Packages, VB, Dot Net, Web Services, J2EE, JAVA, ORACLE, Red Hat Linux etc.
- Online examination system, chat and discussion forums for students.
- Special enrichment courses offered in communication skills.
- Yoga and meditation classes by experts.
- Karate classes.
- Training in handicrafts.
- The best available sports and games programmes.
- Separate hostel facilities for boys and girls.
- Proficiency awards for the students who excel in academics.

LABORATORY FACILITIES

Computer Laboratories are well equipped with the best, latest systems and software packages. Every student is given training in RDBMS, .Net Framework, Android, ASP and Java. A student can enjoy a minimum of 6 contact hours per week on the computer. Round-the-Clock Internet facilities give an added leverage to the educational programs. The Costumes Design and Fashion Lab includes Sewing Lab, Textile Testing Lab, Textile Wet Processing Lab and Draping Lab. Sewing Lab is set to the industrial standards with IIGM Machinery.

Electronic Labs include Electronic Circuit Lab, Electronic Communication Lab, Microprocessor and Microcontroller Lab, DSP and VLSI Lab and Research Labs.

The Department of Biosciences has three spacious laboratories and a centralized air-conditioned Bio-Instrumentation Lab with sophisticated instruments. Green House and Plant Tissue Culture Lab are also available.

SEMINARS/CONFERENCES

Faculty and students are encouraged to attend seminars and conferences. Seminars on topics of importance such as Object Oriented Analysis Design, Cloud



Computing, Machine Learning, Artificial Intelligence, Block Chain Technology, RISC Micro Controller, Big Data Analytics and Application and Geo-Informatics are organized.

PLACEMENT

A Placement Cell under the care of a Placement Officer is functioning effectively. Placement details for the year 2020-21 are as follow:

PLACEMENT DETAILS 2020-21

S. No	Company Name	Offers
1.	Deloitte - IT	19
2.	Jaro Education	05
3.	Mckinsey	03
4.	Zifo	02
5.	AXYYA Solutions - IT	07
6.	BYJU'S	13
7.	FORD	21
8.	TCS IT	33
9.	Infosys IT	130
10.	Wipro Technologies - IT	45
11.	L&T Financial Services	03
12.	CTS - IT	21
13.	MRF	06
14.	Craft Silicon	01
15.	State Street HCL	70
16.	Amphisoft Technologies	32
17.	Hexaware Technologies	03
18.	Curneu - IT	02
19.	Shlok Labs - IT	06
20.	SMM Equipments	02
21.	Chegg India Pvt Ltd	450
22.	Focus Edumatics -	110



23.	HRH NXT Contact Services	17
24.	TNQ Publications	14
25.	WhiteHat Jr	01
26.	SlickPos	01
27.	Doubtnut	05
28.	TCS NQT - IT	02
29.	Vinsinfo Pvt Ltd- IT	01
30.	FACE	27
31.	TVM Infotech	14
32.	Focus Edumatics - UG	509
33.	Visionary RCM	14
34.	Aspire Systems - IT	05
35.	IDBI Federal Insurance	140
36.	Infognana	06
37.	Tommy Hilfiger	04
38.	Iamneo.ai- IT	01
39.	Aditya Birla Health Insurance	226
40.	Mycaptain-The Climber	02
41.	Empyra	03
42.	VIRTUSA- IT	39
43.	AGS Health Care	34
44.	CSS CORP- IT	01
45.	Catholic Syrian Bank	12
46.	Infosys BPM	70
47.	South Indian Bank	63
48.	Edwisor	08
49.	Accubits Technologies- IT	02
50.	Federal Bank	RA
51.	KGISL	RA



52.	IFB	RA
53.	Foss Infotech	RA
54.	Technibits Solutions - IT	RA
55.	TTK Services	RA
56.	Cartrabbit	RA
57.	KPMG	RA
	Total	2205*

RA – Result Awaiting

CERTIFICATE COURSES

Certified courses are offered by Red Hat Linux, Oracle, Tally, Java and Scientific Research Association for Economic & Finance (SRAEF) to enrich the knowledge of the students in various fields of specialization. These certified courses are framed under Drive Through Courses under curriculum.

TUTOR-WARD OUTBOUND LEARNING

A good rapport is established between teacher and his/her ward to help the students to overcome their learning difficulties. A day's outing as a part of outbound learning program with the students enhances it.

SPECIAL COACHING

The College is offering special coaching, Remedial teaching and one-to-one counseling for the slow learning students.

TRANSPORT FACILITIES

Bus facilities are available from Vadavalli, Peelamedu, Annur, Palakkad, Palladam, Saravanampatty, Pollachi, Periyanaikanpalayam and various parts of the city.

HOSTEL FACILITIES

Hostel facilities are available for boys and girls separately. The rooms are comfortable, spacious and well furnished. Hygienically prepared food, mineral water are provided to the students. The student is certain to find conducive environment for study, provided with warmth, love and care.



CAMPUS AMENITIES

- Smart Class
- Interactive class rooms
- Bank Extension Counter
- ATM facility
- Students and Staff Canteen
- A fleet of buses
- Provision of mineral water (ISI certified)
- Open Air Theatre
- Air Conditioned Seminar Halls
- Air Conditioned Multi-purpose Hall
- Three storied Library building
- Spacious Food Court
- Design Studio
- Audio Visual Centre
- Digital Library
- Video Conferencing Room
- Complete paperless Office
- Wi-Fi Internet connectivity
- Air Conditioned Auditorium
- Sewage Treatment Plants
- Book Store
- Hospital Facilities
- Gym Facilities

FACILITIES FOR PHYSICALLY CHALLENGED

- Every block has ramp, rails, sign posts facility to aid in easy access for the physically challenged students.
- Lift/elevators are provided for the physically challenged students/staff to reach the first and second floor.
- The Controller of Examination follows special protocols for these students by way of arranging scribes, lab assistants to read and write the examinations.
- The Institution has non slippery walkway from parking lot to the classroom



building.

- Drinking water tap suitable for the use of disabled students is available.
- Hand basin at a low height with a vertical grab bar is provided for proper grip near wash basin for easy use.

NATIONAL SERVICE SCHEME (NSS)

Four units of NSS are functioning with 100 students per unit. Various development activities are conducted in the adopted villages annually, thereby creating permanent assets for the welfare of the needy.

NSS Programme Officers:

- Mr.D.Saravana Prakash
- Mr.A.Chandrasekar
- Ms.P.Pooja
- Dr.P.Silambarasan
- Dr.S.Devaraju
- Dr.T. Ananthi
- Mr.R. Venugopal
- Mrs. A. Savitha

E- LEARNING

The pace of change in the Institution has been brisk in teaching and learning system since 2012. The Institution has moved from lean-based learning system to activity based learning system. The Institution considers that the competition and collaboration in education are not opposite; instead both should go horizontally. Hence the Institution has introduced Real Time Experience Learning System (RTELS) in collaboration with myclassroom.com (web-based learning)

An exciting curriculum was designed based on “evidence-based” approach (EBA), using proven ICT enabled educational methods – as supplemented to traditional chalk and duster system (CDS). The teaching pedagogy moved from static standards to smart teaching through edutainment programmes, customized standards as levied in “Peer to Peer” tutoring system (P2P). The new curriculum design integrates the industrial verticals with the academic learning system. The education technology of the Institution offers far more stimulation and exciting education platform in higher



education. The micro level teaching in the Institution narrows down the gap between slow learners and fast learners. Spoken tutorial classes are conducted for all the programmes offered by MHRD project, IIT Bombay.

TIE-UP WITH ORACLE UNIVERSITY, RED HAT ACADEMY

All Computer Science Streams offer courses like Java programming and Oracle in basic and advanced level for UG and PG Programmes in tie up with Oracle University from 2012-2013 onwards. The syllabus for the course is prescribed by the Oracle University. The course materials are prepared by the Oracle University to facilitate the students to write the certification examinations at entry level and professional level conducted by Oracle University. The faculty members are trained to handle these courses as per industry requirements by the trainers from Oracle University. Students who are completing these courses are able to gain credit for technical competency with clients and employers and to increase visibility and augment their significance in the competitive industry.

Sri Krishna Institution has signed an MoU with Red Hat Academy. The faculty members are trained to handle Red Hat Linux as per industry requirements by the trainers from Red Hat Academy. Certified Red Hat faculty train the students to get the certifications from Red Hat Academy.

MOU SIGNED WITH CLAYTON STATE UNIVERSITY, US

Sri Krishna Institution signed MoU with Clayton State University, Atlanta, US for academic exchange programme. Based on the MoU, four year joint BBA Programme was started where students will study their first two years in Sri Krishna Institutions and final two years at Clayton State University and at the end of the course they receive an American degree.

Tie up with TCS, TALLY, ICAI

The College entered into MoU with TCS and offered a joint programme, for the three year programme and the syllabus is jointly prepared by the college and MNCs. The MNCs will also prepare subject material for the students to study and monitor the implementation. The faculty member is trained by the MNCs in order to implement the



programme. The programme is affiliated to Bharathiar University and the degree is given by the university. After the completion of the programme the students have the choice to join the MNCs or elsewhere. These programmes are first of its kind under tri party agreement by the college, MNCs and Bharathiar University. The College is tied up with Tally and all B.Com students should Tally Certification and become Tally professionals.

Sri Krishna Arts and Science College inaugurated the CA Coaching classes accredited with Institute of Chartered accountants of India (ICAI), New Delhi. The coaching classes for Foundation course and Intermediate course is conducted for B.Com (Professional Accounting) students

NATIONAL CADET CORPS (NCC)

The National Cadet Corps (NCC) is a part of the Indian Military Cadet Corps with its Headquarters located at New Delhi. National Cadet Corps is a Tri-Services Organization, comprising the Army, Navy and Air Force, engaged in grooming the youth of the country into disciplined and patriotic citizens. The Cadets are given basic military training in small arms and parades. The College NCC belongs to the Army wing (6 TN MEDICAL COMPANY NCC). The motto of NCC is "UNITY & DISCIPLINE".

Cardinal Rules of NCC:

- a) Obey with a smile
- b) Be punctual
- c) Work hard without fuss
- d) Make no excuses and tell no lies.

The Cadets get a chance to serve in the Armed forces, develop their communication, leadership, personality skills and also participate in adventurous activity such as rock climbing, mountaineering, trekking and hot air ballooning.

The cadets participate in Republic Day Parades, National Integration camps, and various camps to adopt and mold themselves as good citizens. Students also get a chance to visit foreign countries. NCC develops the personality of youth through training, adventure, cultural activities and transforms them into disciplined, matured and integrated youth, which goes a long way towards national development.



CHAIRPERSON & MANAGING TRUSTEE

Mrs. S. Malarvizhi

SECRETARY

Mr.K. Adithya,B.E,MOB (Australia)

CHIEF EXECUTIVE OFFICER

Dr. K. Sundararaman, M.Com.,M.Phil., Ph.D.

PRINCIPAL

Dr. P. Baby Shakila, M.Sc., M.Phil., Ph.D., MBA., M.Ed.

VICE PRINCIPAL

Dr. R. Vijayasamundeswari, M.A., B.Ed., Ph.D.

CONTROLLER OF EXAMINATIONS

Prof. B. Meena Preethi, MCA., M.Phil.

TEACHING FACULTY

LIST OF FACULTY MEMBERS WITH UNIQUE ID		
NAME	DESIGNATION	QUALIFICATION
Dr. P. Baby Shakila	Principal	M.Sc.,M.Phil.,Ph.D.,MBA.,M.Ed.
DEPARTMENT OF LANGUAGES		
Dr. R. Vijayasamundeswari	Vice Principal & HoD	M.A., B.Ed., Ph.D.
Dr. K. Kathirvel	Assistant Professor	M.A. ,M.Phil.,Ph.D.
Dr. P. Mohan	Assistant Professor	M.A., M.Phil.,Ph.D.
Mr.A.Chandrasekar	Assistant Professor	M.A.,M.Phil.,NET.,SET
Dr.M.Mehmudha	Assistant Professor	M.A., M.Phil.,Ph.D.
Dr.T.Myvizhi	Assistant Professor	M.A., M.Phil.,Ph.D.
Dr.P.Silambarasan	Assistant Professor	M.A., B.Ed.,Ph.D.,JRF
Ms.R.Nithya	Assistant Professor	M.A., M.Phil.,(Ph.D.)



Dr.B. Shyamala Devi	Assistant Professor	M.A., M.Phil.,Ph.D.
Dr. S. Anitha	Assistant Professor	MA.,Ph.D.
Mr. S. Krishna Kumar	Assistant Professor	MBA.,M.Sc.,DELF.(A1&A2) (French)
Mr. G. Prasanna	Assistant Professor	French Delf A2.
Mrs. T.Shalini Devi	Assistant Professor	B.E., French Delf.
Dr. S. Henry Kishore	Associate Professor	M.A., M.Phil, Ph.D., M.A. (Ling)., M.Sc.(Psy)., M.A.(MC&J).,M.A.(P&R).
Dr. X. Princess Carmel Mary	Assistant Professor	M.A., M.Phil., B.Ed.,Ph.D.
Mr. R. Sakthivel	Assistant Professor	M.A.,B.Ed.,M.Phil.,DTS
Dr. M. Richard Robert Raa	Assistant Professor	M.A(ELT),B.Ed.,Ph.D.,MISTE
Dr. A.Vasanthi	Assistant Professor	M.A.,M.Phil.,Ph.D
Dr. S. Sharmila Priya	Assistant Professor	M.A,M.Phil.,NET,SET,PGDTE, Ph.D
Ms. Dayana Mathew	Assistant Professor	M.A.
Ms. A. Shiny Laren	Assistant Professor	M.A.
Dr. T. Ananthi	Assistant Professor	M.A., M.Phil.,Ph.D.
Dr. I. J. Kavitha	Assistant Professor	M.A., M.Phil.,Ph.D.
Mrs. A. Riswana Parveen	Assistant Professor	M.A., M.Phil.
Ms. M. Hema Latha	Assistant Professor	M.A., M.Phil.
Dr. A. K. Nalina	Assistant Professor	M.A., M.Phil., Ph.D
Ms. Haritha Rajan Baby	Assistant Professor	M.A, NET
Dr.K. Jaya	Assistant Professor	M.A., M.Phil.,Ph.D.,NET
Ms. S .Shanmuga Priya	Assistant Professor	M.A.,NET
Ms. Priya Sri	Assistant Professor	M.A.



DEPARTMENT OF MATHEMATICS		
Dr. V. Jeyanthi	Professor & HoD	M.Sc.,M.Phil.,Ph.D.,SET
Mrs. K. Umamaheswari	Assistant Professor	M.Sc.,M.Phil.,
Ms. S. Priyadharsini	Assistant Professor	M.Sc.,M.Phil.,(Ph.D.),,NET
Dr. M. Kavithamani	Assistant Professor	M.Sc.,M.Phil.,Ph.D.
Dr. E. Kungumaraj	Assistant Professor	M.Sc.,B.Ed.,Ph.D.
Ms. K. Malarvizhi	Assistant Professor	M.Sc.,M.Phil.
Dr. S. Ambika	Assistant Professor	M.Sc.,M.Phil.,MBA.,Ph.D.
Ms. B. Sruthi	Assistant Professor	M.Sc.,(MPhil.)
Ms. S. Sathyapriya	Assistant Professor	M.Sc.,M.Phil.,MBA
Ms. S. Narmatha	Assistant Professor	M.Sc.,M.Phil.
Mr. M. Gopinath	Assistant Professor	M.Sc.,M.Phil.
Mr. N. Bharath	Assistant Professor	M.Sc.,M.Phil.,MBA
Dr. R. Buvaneswari	Assistant Professor	M.Sc.,M.Phil.,B.Ed.,Ph.D.
Mrs. S. Nithya	Assistant Professor	M.Sc.,M.Phil., SET
Mr. V. Madhan	Assistant Professor	M.Sc.,M.Phil., SET
Dr. B. Esha Raffie	Assistant Professor	M.Sc.,M.Phil.,Ph.D.
Mrs. V. Nandhini	Assistant Professor	M.Sc., B.Ed.
Mr. C. Karthikeyan	Assistant Professor	M.Sc., (Ph.D.)
Dr. V. Nirmala	Assistant Professor	M.Sc.,M.Phil.,Ph.D.,PGDCA.PDF
Mr. R. Venugopal	Assistant Professor	M.Sc., M.Phil.,
Ms. S. Durgadevi	Assistant Professor	M.Sc., M.Phil.,
Dr. S. Saravana Kumar	Assistant Professor	M.Sc., M.Phil., Ph.D.
Mrs. P. Gowri	Assistant Professor	M.Sc., M.Phil.



DEPARTMENT OF COMPUTER SCIENCE		
Dr. C. Sunitha	Professor& HoD	MCA., M.Phil., Ph.D.
Dr. B. Anuja Beatrice	Associate Professor	MCA., M.Phil., Ph.D.
Dr. J.Lekha	Associate Professor	M.Sc., M.Phil.,Ph.D.
Dr. R. Kavitha	Associate Professor	M.Sc.,M.Phil.,B.Ed.,Ph.D.
Mr. C. Balaji	Assistant Professor	MCA
Dr. S. Subbaiah	Associate Professor	MCA., M.Phil., Ph.D.
Mrs. V. Thahira Banu	Assistant Professor	M.Sc., M.Phil., Net,(Ph.D.)
Mrs. P. Radha	Assistant Professor	M.Sc., M.Phil., (Ph.D.)
Dr. N. A. Sheela Selvakumari	Associate Professor	M.Sc., M.Phil., Ph.D.
Mrs. A. Jeevarathinam	Assistant Professor	M.Sc., M.Phil., (Ph.D.)
Mrs. U. Prathibha	Assistant Professor	MCA
Mrs. B. Meena Preethi	Assistant Professor	M.Sc.(SS).,M.Phil.,(Ph.D.)
Dr. S. Dhanalakshmi	Associate Professor	MCA.,M.Phil.,Ph.D.
Dr. J. Gowri	Assistant Professor	M.C.A., M.Phil.,Ph.D.
Mr. S. Suresh	Assistant Professor	M.Sc., M.Phil., SET
Ms. S. Indhumathi	Assistant Professor	M.Sc.,M.Phil.
Ms. J. Sumitha	Assistant Professor	M.Sc., M.Phil.
Mrs. A.V. Anuja	Assistant Professor	M.Sc., M.Phil.
Mrs. M. Naramatha	Assistant Professor	M.Sc., M.Phil.,
Mrs. M. Raju	Assistant Professor	M.Sc.,(Ph.D)
Mr. J. Christy Andrews	Assistant Professor	MCA
Dr. V. Shanmugapriya	Assistant Professor	MCA.,M. Phil.,Ph.D.
Mrs. Devika Rani Dhivya	Assistant Professor	MSc.(CS)., M.Phil.,(Ph.D)



Dr. C. Daniel Nesa Kumar	Assistant Professor	MCA., M.Phil., Ph.D.
Mrs. Subha Indhu . S	Assistant Professor	MCA.,M. Phil.
Mrs. Jeypriya	Assistant Professor	M.Sc.,M.Phil.
DEPARTMENT OF INFORMATION AND COMPUTER TECHNOLOGY		
Dr. K.S. Jeen Marseline	Professor & HoD	MCA.,M.Phil.,Ph.D.
Mrs. B. Deepa	Assistant Professor	MCA.,(Ph.D)
Mr. S. Vetrivel	Assistant Professor	MCA,M.Phil.
Dr. B. Radha	Assistant Professor	MCA,Ph.D.
Mrs. D.R Medhunhashini	Assistant Professor	M.Sc(SS).,MCA, M.Phil
Dr. H. Vignesh Ramamoorthy	Assistant Professor	M.Sc(SE), MCA .,M.Phil.
Mrs. R. Lalitha	Assistant Professor	MCA.,M.Phil., SET, (Ph.D.)
Mrs. G. Sumalatha	Assistant Professor	MCA., M.Phil., (Ph.D.)
Mr. V. J. Rajakumar	Assistant Professor	MCA.,MBA
Mrs. S. Nandhini	Assistant Professor	MCA., M.Phil., (Ph.D.)
Dr. M. Priya	Assistant Professor	MCA., M.Phil.,Ph.D.
Dr. R. Vijayashree	Assistant Professor	MCA.,(Ph.D)
Mr. R. Shankar	Assistant Professor	M.Sc.,MCA.,M.Phil
Mrs. B. Hemalatha	Assistant Professor	M.Sc.,M.Phil.,M.Tech.,NET, (Ph.D)
Dr. R. Ushadevi	Assistant Professor	M.C.A., M.Phil.,Ph.D
Mrs. V. Valarmathi	Assistant Professor	MCA,M.Phil.,NET,SET
Ms. K. Sutha	Assistant Professor	M.Sc(IT).,M.Phil.
Ms. M. Manjutha	Assistant Professor	M.Sc.,(Ph.D)
Mrs. U. Ramya	Assistant Professor	MCA
Dr. K. Vanaja	Assistant Professor	MCA.,M.Phil.,Ph.D



Dr. R. Sangeetha	Assistant Professor	MCA.,Ph.D
Ms. S. Shalini	Assistant Professor	M.C.A., M.Phil.
Mrs. U. Sujatha	Assistant Professor	MCA.,M.Phil.
Mrs. J. Abarna	Assistant Professor	MCA.,M.Phil.
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	Dr. V. Jeyanthi	HoD of Mathematics
	Dr. C. Sunitha	HoD of Computer Science
	Dr. K. S. Jeen Marseline	HoD ICT
	Dr. S. Saraswathy	HoD of Computer Applications
	Dr. K. Sambath	HoD of ECS
	Dr. B. Suresh	HoD of Bioscience
	Prof. V. A. Rinsey Antony	HoD of CDF & Psychology
	Prof. G. Sathish Kumar	HoD of CSHM
	Dr. S. Anbumalar	HoD of Commerce Finance
	Dr. J. Vijmol	HoD of Commerce Computer Applications
	Dr. P. RadhaKrishnan	HoD of Commerce Industry Relations
	Dr. M. Santhana Lakshmi	HoD of Commerce Business Applications
	Prof. C. Julian Gnana Dhas	HoD of Management Sciences
	Dr. A. Alagarsamy	HoD of MSW, TTM & Public Administration
	Prof. B. Meena Preethi (Ex-Officio)	COE
14	ANTI RAGGING COMMITTEE	
	Dr. P. Baby Shakila	Principal
	Mr. M..Velmurugan	Inspector of Police, Kuniamuthur, Coimbatore
	Mr.G.Naveen	Village Administrative Officer, Kuniamuthur, Coimbatore
	Mr. M. Rafi Ahmed	Bureau Chief, Trinity Mirror, Coimbatore
	Mr.G. Vijaya Ragavan	Head Youth Leadership Program, Shanti Ashram, Kovaipudur, Coimbatore



	Prof. A. Alagarsamy	Prof & HoD of MSW / Convenor
	Dr. R. Moorthy	Faculty
	Mr. Chandrasekar	Faculty
	Mr. Saravanaprakash	Faculty
	Ms. V. A. Rinsy Antony	Faculty
	Dr. C. Kumaresan	Faculty
	Dr. V. Jeyanthi	Faculty
	Dr. O.M. Saravanakumar	Faculty
	Dr. Santhalakshmi	Faculty
	Visalakshi (Mother) Ritika S , 21BC0026	Parent
	Harish. V ,21BC0130	Student
	Krishang Ramesh , 20BPA118	Student
	Dhanupriya S R , 19BC0014	Student
	Prasanth A S, 21MCO062	Student
	Sudeep S D, 20BC0740	Student
	Sowganthika P, 20BC0352	Student
	Shameerulla S, 19BC0738	Student
	Poojitha S ,19BC0233	Student
	Rithvikh M, 19BAF140	Student
	Sanjai R, 19BAF041	Student
	Oviya M, 21BC0822	Student
	Sanjeev Singaravelan ,21BC0825	Student
	Shankari S, 21BPS041	Student
	Naveen Kumar S, 21BPS032	Student
	Jaaswini S K, 21BBI016	Student
	Yogesh John S, 21BBI144	Student
	Raghul.C, 21MSW019	Student



	Anupama.S, 20MSW004	Student
	Gokul V, 21BHM009	Student
	Faheem Ahamed P, 21BHM022	Student
	Akash S. R, 20BHM007	Student
	Ahamed Kaif K, 20BHM005	Student
	Jishnu .R, 21BEC004	Student
	Keerthiraj.D, 20BEC007	Student
	Srisargunesh.R, 19BEC048	Student
	Ramanunni.O.B, 21MEC011	Student
	Rajeshwaran.A, 20MEC021	Student
15	Members of Internal Complaints Committee	
	Dr. S.AnbuMalar	HoD of Commerce and M.Com/Chairman
	Mr. K.T.V. Prabhu	Founder and Chief Advocate/ External Member
	Dr.K.Jeen Marseline	HoD of ICT/Teacher Representative
	Dr.A.Alagarsamy	HoD of MSW/Teacher Representative
	Dr.V. Jeyanthi	HoD of Mathematics/ Teacher Representative
	Dr. S. Subha	Asst. Prof in Commerce / Teacher Representative
	Mrs. A. Afreen Fathima	Non -Teaching Representative
	Mrs. S. Sasi Praba	Non -Teaching Representative
	Ms. G. Lakshmi Prabha	Student Representative
	Ms. B. Shobika	Student Representative
16	Members of Malpractice Committee	
	Dr. P. Baby Shakila	Principal / Chairman
	Dr. K. Sundararaman	CEO/ Management Representative
	Dr. R. Vijayasamundeswari	Vice Principal /HoD of Languages / Teacher Representative



	Dr. R. Reena	Staff from Commerce Department
	Dr. S. Anbumalar	HoD of Commerce Finance/ Staff from Commerce Department
	Dr. S. Saraswathy	HoD of Computer Applications/Staff from Computer Science Department
	Dr. B. Suresh	HoD of Biosciences/Staff from Computer Science Department
	Dr. O. M. Saravana Kumar	Staff from ECS Department
	Prof. B. Meena Preethi (Ex-Officio)	Controller of Examinations
17	Curriculum Development Committee	
	Dr. P. Baby Shakila	Principal / Chairman
	Dr. K. Sundararaman	CEO & Management Representative
	Dr. W. Maria Josephine	Professor Academic / Member
	Dr. K. Sambath	HoD of ECS/ Member
	Dr. J. Vijimol	HoD of Commerce /Member
	Dr. C. Sunitha	HoD of CS / Member
	Prof. B. Meena Preethi	COE (Ex-officio)
18	Caste Based Discrimination	
	Dr. P. Baby Shakila	Principal / Chairman
	Dr. R. Vijayasamundeswari	Vice Principal /HoD of Languages / Teacher Representative
	Dr. M. Puspallatha	Asst. Prof. in Commerce/ Teacher Representative
	Dr. I. J. Kavitha	Asst. Prof. in English/ Teacher Representative
	Prof. P. Radha	Asst. Prof. in CS/Teacher Representative
	Dr. R. Moorthy	Librarian
	Dr. S. Henry Kishore	Programme Incharge of English/ Teacher Representative



	Dr. A. Alagarsamy	HoD of MSW/ Teacher Representative
19	Counselling Center	
	Dr.Seethalakshmy A.	Counsellor, Psychology Department
20	Institution Innovation Cell	
	Dr. B. Suresh	HoD Biosciences
	Dr. S. Subbaiah	Design Thinking and Innovation Activity Coordinator /Department of Computer Science
	Prof. M. Rajesh	Entrepreneurship Coordinator/ Department of Mangement Science
	Dr. Narendhran	Social Media Coordinator/Department of Biosciences
	Prof. V. Madhan	IPR Coordinator/ Department of Mathematics
21	Sick Room Incharge	
	Dr. C. Kumaresan (Boys)	Physical Director
	Mrs.V.Ambiga (Girls)	Physical Director



**LIST OF CLASS INCHARGES AND TUTORS FOR THE ACADEMIC
YEAR 2021 – 22**

Course	Class	Class Advisor and Tutor
B.A. Lit	I BA	Mrs. A. Riswana Parveen
	I BA	Ms. S. Shanmuga Priya
	II BA	Mr. R. Sakthivel
	II BA	Dr. T. Ananthi
	III BA	Dr. S. Sharmila Priya
	III BA	Ms. M. Hemalatha
M.A. Lit	I MA	Dr. A. Vasanthi
	I MA	Dr. K. Jaya
	II MA	Dr. I. J. Kavitha
	II MA	Dr. X. Princess Carmel Mary
B.Sc. Maths	I MATHS	Ms. B. Sruthi
	II MATHS	Mr.V. Madhan
	II MATHS	Mr. M.Gopinath
	III MATHS A	Ms. S.Nithya
	III MATHS A	Mr. N. Bharath
	III MATHS B	Dr. B. Esha Raffie
	III MATHS B	Dr. E. Kungumaraj
M.Sc. Maths (BD)	I MSC	Dr. S. Saravanakumar
	I MSC	S. Priyadharsini
	II MSC	S. Durgadevi
	II MSC	Dr. M. Kavithamani
B.Sc. CS	I CS A	Mr. C. Balaji
	I CS A	Dr. V. Shanmuga priya
	I CS B	Mr. J. Christy Andrews
	II CS A	Mrs. A. Jeevarathinam
	II CS B	Mrs. M.Narmatha
	III CS A	Dr. R. Kavitha
	III CS A	Mrs. U. Prathibha
	III CS B	Mrs. P. Radha
	III CS B	Dr. B. Anuja Beatrice



M.Sc. CS	I M.Sc CS	Mrs. V. Thahira Banu
	I M.Sc CS	Mrs. M. Raju
	II M.Sc CS	Dr. S. Subbaiah
B.Sc. DS	I DS A	Dr. J. Lekha
	I DS A	Dr. C. Daniel Nesa Kumar
B.Sc. CSA	I CSA	Mrs. S. Kowsalya
	I CSA	Mrs. M. Jenifer
	II CSA	Mr. A. Abdul Faiz
	II CSA	Dr. S. Saraswathi
	III CSA A	Dr. S. Devaraj
	III CSA B	Dr. P. Logeswari
	III CSA B	Dr. S. Jawahar
B.Sc. SS	II B.Sc SS	Mrs. K. P Malarkodi
	III B.Sc. SS	Mrs. R. Surya Prabha
	III B.Sc. SS	Mrs. K. E Hemapriya
B.Sc. IT	I IT A	Dr. H. Vignesh Ramamoorthy
	I IT B	Mrs. V. Valarmathi
	I IT B	Dr. R. Vijayashree
	II IT A	Mrs. K. Sutha
	II IT A	Dr. P. Mohan
	II IT B	Mrs. U. Ramya
	II IT B	Dr. M. Mehmudha
	III IT A	Dr. R. Sangeetha
	III IT A	Mrs. S. Nandhini
	III IT B	Mrs. D. R. Medhun Hashini
B.Sc. Cognitive Systems	I COG	Mrs. B. Deepa
	II COG	Dr. B. Radha
	III COG	Mr. S. Vetrivel
M.Sc. IT	I MSc IT	Ms. U. Sujatha
	II MSc IT	Dr. K. Vanaja
B.Sc. CT	I CT	Dr. M. Priya
	I CT	Mr. V. J. Rajakumar
	II CT	Dr. R. Ushadevi
	II CT	Ms. M. Manjutha



	III CT A	Mrs. G. Sumalatha
	III CT A	Mrs. B. Hemalatha
	III CT B	Mr. R. Shankar
	III CT B	Mrs. R. Lalitha
M.Sc CT	II M.Sc. CT	Mrs. S. Shalini
BCA	I BCA A	Mrs. A. Kaveri
	I BCA B	Mrs. N. Abirami
	II BCA	Dr. M. Renukadevi
	II BCA	Ms. J. Joselin
	III BCA A	Mr. J. Jelsteen
	III BCA A	Ms. S. Thennammai
	III BCA B	Mrs. M. Kundalakesi
	III BCA B	Mr. R. Raj Kumar
M.Sc SS	I M.Sc. SS	Dr. S. Dhanalakshmi
	II M.Sc. SS	Mr. S. Suresh
	III M.Sc. SS	Dr. C. Sunitha
	III M.Sc. SS	Mrs. A. V. Anuja
	IV M.Sc. SS	Dr. J. Gowri
	IV M.Sc. SS	Mrs. B. Meena Preethi
	V M.Sc. SS	Ms. S. Indhumathi
	V M.Sc. SS	Mrs. K. Devika Rani Dhivya
B.Sc. CDF	I CDF	Mrs. M. Dhanalakshmi
	II CDF	Mrs. R. Anitha
	III CDF	Ms. A. Haripriya
B.Sc ECS	I ECS	Dr. S. Devendiran
	I ECS	Ms. K. S. Sruthi
	II ECS	Dr. T. Veeramanikandasamy
	II ECS	Mrs. G. Lavanya
	III ECS	Dr. O. M. Saravanakumar
	III ECS	Dr. S. R. Vijayalakshmi
M.Sc ECS	I M.Sc ECS	Mr. A. P. Rajesh
	II M.Sc ECS	Dr. P. Ramesh Babu
	II M.Sc ECS	Dr. S. Shankar
B.SC BT	I BT	Dr. S. Narendaren



	I BT	Dr. V. Subha Priya
	II BT	Dr. M. Manikandan
	II BT	Dr. R. Madhu Pearl
	III BT	Mr. J. Srinivasan
B.Sc MB	I BMB	Mrs. N. Sowmini
	I BMB	Ms. M. Tamilmozhi
	II BMB	Ms. S. Jayashree
	II BMB	Mrs. B. Aarthi Rashmi
	III BMB	Dr. A. Vinoth Kanna
M.Sc BT	I MBT	Dr. B. Suresh
	II MBT	Dr. K. P. Renuka Devi
M.Sc BI	I MBI	Mr. J. Vasanth Nirmal Bosco
	II MBI	Mrs. B. Aarthi Rashmi
MSW	I MSW	Mrs. B. Mohana Priya
	II MSW	Mr. M.N. Krishna Das
CSHM	I CSHM	Mrs. Jhansi.M
	II CSHM	Mrs. V. Sowkarthika
	II CSHM	Mrs. Jhansi.M
	III CSHM	Mrs. S. Savitha
	III CSHM	Mrs. Jhansi.M
B.COM	I B.Com A	Dr. S. Murugan
	I B.Com A	Mr. R. Venugopal
	I B.Com B	Mrs. J. Radhika
	I B.Com B	Mrs. E. Sudha
	II B.Com A	Ms. G. Swetha
	II B.Com A	Dr. S. Anitha
	II B.Com B	Dr. S. Subha
	II B.Com B	Dr. B. Shyamaladevi
	III B.Com A	Ms. Swapna Nambiar
	III B.Com A	Dr. S. Anbumalar
	III B.Com B	Dr. K.R. Sivabagyam
	III B.Com B	Dr. T. Myvizhi
M.Com.	I M.Com.	Mrs. Gino Joseph
	II M.Com.	Dr. P. R. Brinda Kalyani



B.Com CA	I B.Com CA A	Mrs.M.Ishwarya
	I B.Com CA B	Mrs.S.Devi Kalyani
	II B.Com CA A	Ms.M.Dhaya
	II B.Com CA B	Dr.N.Sivakumar
	III B.Com CA A	Mrs.K.Nalini
	III B.Com CA B	Mr.S.Balaji
B.Com. BA	I.B.Com BA	Mr.G.V.Venkatesh
	II.B.Com BA	Dr.B.Joy Suganya
	III.B.Com BA	Mrs.X Catherine Arputha Divya
M.Com. IB	I M.Com IB	Dr.M.Divya
	II M.Com IB	Dr. P. Annamuthu
B.Com. CS	I B.Com CS	Ms.T.V. Sreenidhi
	II B.Com CS	Dr.T. Shenbagavadivu
	III B.Com CS	Ms. Janaranjani
B.Com. BI	I BI A	Ms. S. Ruth Smiley
	I BI A	Ms. W. Angelin Felicia
	I BI B	Dr. C. Gayathiri Devi
	II BI A	Mrs. S. Akila
	II BI A	Dr. C. Dhanalakshmi
	II BI B	Mrs. I Arthi Jone
	III BI A	Ms.A.S.Angelin Prema
	III BI B	Mrs. S. Chitra
B.Com. RM	III RM	Dr. S. Sangeetha
B.Com. PA	I B.Com PA A	Dr. S.Sivaneshwaran
	I B.Com PA B	Mrs. M. Bhuvaneshwari
	I B.Com PA B	Ms.S.Shanmugapriya
	II B.Com PA A	Dr.V. Aarthi Agnihothri
	II B.Com PA A	Mrs. K. Umamaheshwari
	II B.Com PA B	Dr.P.V. Amutha
	II B.Com PA B	Ms. Haritha P Rajan
	III B.Com PA A	Mr.R.Gowrishankar
	III B.Com PA A	Dr.P.Silambarasan
	III B.Com PA B	Mrs.A.Antony Prabha



	III B.Com PA B	Mr.K.S.P.Santosh
B.Com. IT	I B.Com IT A	Dr.T.Kalakumari
	I B.Com IT B	Ms.K.Mirunalini
	II B.Com IT A	Ms.M.Bhuvaneswari
	III B.Com IT A	Mr.G.V.Venkatesh
	III B.Com IT B	Mr.T.Parthiban
B.Com. E-COM	I B.Com E-Com	Dr.M. Pushpalatha
	II B.Com E-Com	Ms.R.Kavipriya
	III B.Com E-Com	Mrs. V. Nagarathinam
B.Com. AF	I AF A	Mrs.M.Jisha
	I AF B	Dr.T.Kumarasamy
	II AF A	Mrs. C.R Hari Vandhani
	II AF B	Mrs. R. Shiji
	III AF A	Dr. K. M. Sudha
	III AF B	Ms. A. Savitha
B.Com BPS	I BPS A	Dr.C.Thiyaneswaran
	I BPS A	Mr. K.Manoj
	II BPS A	Dr. S. Lalitha
	III BPS A	Mrs. P. Jesintha
	III BPS B	Mrs. M. Kovarthini
B.Com. CM	II CM	Mr. C. Manikandan
	III CM	Dr. M. Vijayakumar
BBA	I BBA	Mrs. S.Mahalakshmi
	II BBA	Dr.K.Ramasamy
	III BBA	Mrs. S.Mahalakshmi
B.Sc. ISM	I ISM	Dr. J.Mary Saranya
	II ISM	Mrs. P.Nirmalashiny
	III ISM	Dr.M.Vidya
BBA CA	I BBA CA A	Mr.M. Rajesh
	I BBA CA B	Dr.K.Vidhya
	II BBA CA A	Dr.S.Swapna
	II BBA CA B	Mrs. R. T. Induji



	III BBA CA A	Dr. K. Meenatchi Somasundari
	III BBA CA B	Mrs. P. Devika
BBA (Logistics)	I BBA Log	Mrs. D. Mahalakshmi
	II BBA Log	Ms. B. Preethi
	III BBA Log	Ms. B. Preethi
B.Sc. Psychology	I B.Sc. A	Ms.D. Priyatharsini
	I B.Sc B	Ms.J .Jayapriya
	II B.Sc A	Ms.J.Jerin
	II B.Sc B	Mr. S. Santhosh Kumar
	III B.Sc A	Ms. C.M. Smitha
	III B.Sc B	Dr. A. Seethalakshmy
MA Public Admin	I MA PA	Dr. B. Senthil Nathan
	II MA PA	Dr. B. Senthil Nathan



RULES AND REGULATIONS

ATTENDANCE & LEAVE OF ABSENCE

1. All the students are expected to take their seats in their respective classes soon after the first bell. In the morning session class begins after a one minute silent prayer.
2. Late comers will not be permitted to enter the class. They should go to the Library and engage themselves till that session is over and attend classes from the next session.
3. A student shall not absent himself/herself from the class without proper leave applications duly signed by parents/guardians/wardens.
4. Attendance will be taken during each period of work. Students coming late are liable to incur loss of attendance. Any student found outside the class room during class hours will be marked absent. Students shall not disturb classes by moving about in veranda as this will cause disturbance to the classes that are going on. Leave of absence from composition classes and class tests will be granted only when they are sanctioned by the Head of the Department concerned.
5. Every student shall earn the minimum of seventy five percent of attendance to qualify to appear for End Semester Examinations.
6. If a student is absent for one or more hours in one particular session (forenoon or afternoon) he/she will be marked absent for half a day.
7. Permission to leave the college premises during working hours can be granted only by the Principal or concerned HoD, usually on production of a letter of request from the student.
8. Medical Certificate should be produced for more than three days of sick leave and the student should produce proper evidence for any other type of leave.
9. The Principal shall have power to condone shortage of attendance up to a maximum of 10 percent i.e., nine days in any semester for valid reasons like Ill-health, etc., on paying the prescribed condonation fee.
10. Governing body of the College shall be the appellate authority whenever there is any dispute on condonation of attendance.
11. Statement of attendance shall be displayed in the College notice board every month and arrangement will be made to communicate the same to the parents.
12. If shortage of attendance exceeds the limit prescribed for condonation of Attendance, he/she will not be presented to the End Semester Examinations. Such students who could not write the University Examinations will however be permitted to continue their studies in the subsequent semester.
13. Deficiency of attendance in one semester shall be compensated in the subsequent semester, such that the combined attendance for any two consecutive semesters



will be taken into account for determining the eligibility of a student to be presented for the University Examinations.

14. A student will be given only one opportunity to carry forward the deficiency in attendance to the next semester during the period of study of any degree course, failing which he/she will have to be readmitted.
15. If the attendance earned by a student is less than 55%, he/she will have to discontinue the course and repeat the same semester course again.
16. Students are eligible for exemption from attendance whenever they represent the college in any event/competition/tournament or NCC/NSS Camp whenever they attend.

Standard Operating Procedure (SOP) – During Covid'19 Pandemic

1. The college has made adequate arrangements to ensure the safety and health of students, faculty and staff.
2. The faculty, staff and students of the college are encouraged to download 'Aarogya Setu App'.
3. Final year students are allowed to attend placements. It is ensured that not more than 50% of the total students are present as per the guidelines/protocols to prevent the spread of COVID-19.
4. Online learning is preferred to be the mode of teaching. However, if required, students may visit their respective departments in a small number for consultation with their faculty members, after seeking prior appointments to avoid crowding, while maintaining the safety protocols.
5. Non-resident students are allowed in campuses only after thermal scanning, sanitization of their hands, wearing of face masks and gloves.
6. Symptomatic persons are not permitted to enter the campus; they are advised to contact the nearest hospital for clinical assessment.
7. Clean and hygienic conditions, as per safety and health advisories are maintained at all places, including Auditorium, Conference/Seminar halls, Sports, Gymnasium, Canteen, Parking area, hostel kitchens, mess, washrooms, libraries, class rooms, , dining halls, bathrooms and toilets etc.
8. Proper signage, symbols, posters are prominently displayed at appropriate places to remind the students, faculty and staff for maintaining physical distancing.
9. The college campus is opened in a phased manner with a complete roster for all departments and batches of students of different programmes.
10. It is mandatory for the teachers and students to wear ID cards, masks and screened regularly.
11. The conditions of the entry for visitors are strictly laid down and displayed at the entry point(s). Complete contact details of the visitors are maintained along with



the names of persons whom he/ she meets.

12. Adequate arrangements of sanitization and disinfection process, thermal scanners, sanitizers, face masks, and safe drinking water are made available at all entry and exit points, including the reception area.
13. Hand washing stations with facilities of liquid soap are created so that every student can wash her/ his hands frequently. Proper cleanliness should be maintained inside the entire campus
14. Crowding is avoided at entry/ exit points. Staggered timings of entry and exit are limited, specific markings on the floor with a gap of 6 feet are followed.
15. Cultural activities, meetings, extra- curricular and sports activities are allowed where physical distancing is feasible and is in accordance with the SOP under Disaster Management Act.
16. Spitting in the campus is a punishable offence.
17. Dustbins for collection of used facemasks, personal protective equipment, hand gloves and their disposals are ensured as per safety norms.
18. Residential students who are coming from different locations, must remain in quarantine and self-monitor their health for a period of 14 days before attending classes.
19. Health, psychological concerns and well-being of students in college is regularly monitored by Counsellors and other identified faculty.
20. Regular mentoring of students is ensured through interactions, and appeals/letters by the Colleges to remain calm and stress-free. This is achieved through telephones, e-mails, digital and social media platforms.
21. Awareness programmes regarding COVID-19 as to how the infection spreads, common symptoms, and precautions and measures required to contain its spread are launched.
22. Maintaining hygiene, e.g., how to wash hands, how to cough or sneeze into a tissue or elbow, avoid touching of face, eyes, mouth and nose are regularly inculcated to the students and the staff.
23. Activities to stay fit, physically and mentally, are encouraged like doing exercises, yoga, breathing exercises, meditation, etc.
24. To improve resilience and mental health, students are encouraged to share their feelings with friends, teachers and parents, take a break from work, eat healthy and sleep timely etc.
25. Eating healthy food and fruits, avoiding junk food, frequently drinking warm water, adopting ways to increase immunity etc. are encouraged.
26. The students and staff living in containment zones will not be allowed to attend the college.



GENERAL DISCIPLINE

1. Students shall attend classes regularly and refrain from doing anything calculated to impede the attention of other students or disturbing adjacent classes.
2. After ringing of the bell or blow of siren at the end of each hour, all students shall be seated in their seats for the next hour.
3. Students shall not leave the class room without prior permission of the teacher before the class is discharged.
4. Students are forbidden from organising any meeting in the college or collecting money for any purpose without the permission of the Principal.
5. Every student shall handle the College property with care and do everything in his/her power to preserve the cleanliness of the campus.
6. Students are not allowed to address any authority in a body except with the permission of the Principal.
7. Smoking is strictly forbidden within the college campus.
8. Intoxicants are strictly prohibited.
9. Students shall wear clean and suitable clothing and appear in the College in properly dressed.
10. On important occasions or functions in the College, all students should be present neatly dressed in specified uniform.
11. Anyone who infringes any of the rules of the college either in word or deed shall be deemed to have committed breach of discipline and the Principal shall have full power to inflict the following corrective means: fine, loss of attendance, refusal to issue term certificate and conduct certificate, suspension and expulsion.
12. Students of the college are bound to obey the rules and promote the corporate life in the campus. In the interpretation of the rules and in any academic or disciplinary matter not covered by the rules, they shall accept the decision of the Principal.
13. If any student or groups of students are found indulging in violence or vandalism causing damage to the College assets, the individual student or the group of students shall be required to bear the cost of replacement of those assets individually or collectively along with the payment of fine for such misbehaviour.
14. No notice of any kind shall be circulated by the students or pasted anywhere in the College campus without prior permission by the Principal.



LIBRARY RULES AND REGULATIONS

1. Library and Reading Room are open to all students and members of staff of the College.
2. The Library is open on all working days of the College from 8.30 am. to 7.00pm and Saturday 9.00 am to 5.00 pm. The Library will remain closed on all holidays.
3. Strict silence shall be maintained in and around the Library. The Librarian may refuse to issue of books for breach of this rule.
4. The College uses bar-coding facility for the students and faculty identity cards that ensure effective usage of Library.
5. Open Access System will be followed in the Library.
6. UG students shall be permitted to borrow three books and PG students to borrow four books from the Library.
7. Books will be issued to the students any time during Library working hours.
8. Reference books will not be lent out.
9. While borrowing books, students are requested to verify that the books are in proper shape, without any mutilation or missing of pages. If any damage or scribbling is found it should be immediately reported to the Librarian.
10. The period of loan will be 14 days for students and one month for staff.
11. The book should be returned on or before the date mentioned in the due date slip of the book. No renewal of books will be allowed for students.
12. Students who fail to return the books on or before the due date will have to pay a penalty of Re.1/- per day from the due date.
13. The cost of the book and penal fee will be charged from the 15th day after the due date.
14. A student will lose the privilege of borrowing book if he/she repeatedly returns the books late or damages the books in any form.
15. For any mutilation of book(s) found at a later date, the last borrower of the book will be held responsible.
16. The librarian reserves the right to recall any book at any time.
17. Students who have been issued with identification card shall produce the same before the Librarian on demand.
18. All complaints and suggestions should be made to the Librarian.
19. Students must return all the Library books at the end of their course or at the time of their leaving the college whichever is earlier. All dues should be paid.
20. Transfer Certificate and Conduct Certificate will not be issued to the students unless all the books due from them are returned.



LIBRARY: DIGITAL LIBRARY

Rules to be followed for using Computer facility

1. Students can use the Computer in Digital Library for a period of 60 minutes only.
2. The students should make a compulsory entry in the log book before switching on the terminal.
3. The students can reserve their slots in advance but would be allowed to do so only on the previous day.
4. The students will not be allowed to use the above facility during class hours.
5. The students will not be allowed to use their own DVDs/CDs.
6. Playing games is strictly prohibited.
7. The students should shutdown the system properly. If he or she is unable to do so, he/she should contact the staff-in-charge.
8. The student will be held responsible for any damage to the system or CDs being used by him or her.
9. Copying files from the CDs to the Hard-disk and deleting files in Hard-disks are strictly prohibited.

HOSTEL

Hostel facilities are provided separately for girls and boys within the college campus. Facilities for entertainment and recreation are also provided.

HOSTEL RULES

1. Discipline of the highest order is to be maintained in the hostel.
2. Cutting classes and staying in the hostel without proper permission from Warden/Principal will be viewed seriously.
3. Guests or day scholars are not permitted to the hostel room.
4. Hostellers are expected to take their food in the mess within the stipulated time duration announced from time to time.
5. Study hours will be from 8.45 p.m to 10.00 p.m.
6. Loitering, chatting or making noise during study hours is strictly prohibited.
7. Hostellers are not permitted to go out in the morning or evening without the written permission from the Warden/Principal.
8. Permission will not be granted to enter the hostel after 7.00 p.m.
9. Students going home should submit leave applications duly countersigned by the respective HoDs and Principal.
10. Hostellers are permitted to meet guests only in the guest room.



11. Valuables like jewellery, cash, watch, etc., should not be kept unlocked. The authorities will not take any responsibility for losses in this regard.
12. Hostellers will be permitted to go on tours officially organized by the Departments only.
13. Hall tickets for appearing for End Semester Examinations will be issued by the College only on production of "NO DUES" certificate from the hostel.
14. The Hostellers should behave courteously with all hostel staff.
15. Genuine grievances, if any, should be represented to the warden in writing.
16. Misuse of electricity, water and other facilities will be liable for penalty.
17. Hostellers will be held responsible for all the damages to the furniture, fittings, etc., in their room.
18. Politics of all kind is forbidden.
19. The college reserves the right to terminate Membership of the hostellers without assigning any reason.

Additional Rules for inmates of girls hostel

1. Hostellers are not permitted to have vehicles, radios, two-in-ones or television set.
2. Cell phones are allowed only with prior permission.
3. Complaints and suggestions can be deposited in the special box provided.

WARNING TO STUDENTS - RAGGING IS BANNED

Those who abet or propagate ragging will have the following punishments:

1. Imprisonment upto a term of 2 years.
2. A fine upto Rs. 10,000/- (Rupees Ten Thousand only)
3. Dismissal from the Institution and shall not be admitted in any other educational institution.

RAGGING IS

1. Display of noisy disorderly conduct.
2. Doing any act which causes or is likely to cause physical or Psychological harm or raise apprehension of fear or shame or embarrassment to new students.
3. Teasing, abusing, playing practical jokes, causing hurt or asking new students to do any act or to perform something which such student will not in the ordinary course willingly do.
4. Therefore, all the students, in the interest of their future, are advised to behave properly and conduct themselves in a disciplined way.



EXTRA-CURRICULAR ACTIVITIES

The College is keen on developing extra-curricular activities for the benefit of the students. As per the regulation of the Bharathiar University each student has to serve in anyone of the extracurricular activities namely NCC/NSS/SSL/YRC/Sports and Games for two years, failing which they will not be awarded degree.

PHYSICAL EDUCATION

The College has good play ground facilities for playing games like Cricket, Volley Ball, Basket Ball, Foot Ball, Hockey, Ball Badminton, etc. An eight lanes atheletic track is laid for improving athletic skills. Separate cricket nets for practicing are also provided. Facilities are plenty for indoor games like table tennis.

Scholarships

The college facilitates scholarships for deserving candidates from government and voluntary organizations and (NGOs)

The institution provides scholarship for selected deserved candidates.

Faculty Welfare

1. The College provides transport facility for faculty members at subsidized cost.
2. Faculty are encouraged to participate in FDP, National and International level Conferences.
3. Group Insurance Facility
4. To promote research, seed grant is given for deserving proposals
*Subject to Management Approval

Code of Conduct

Faculty

1. Faculty are expected to deliver their best for the teaching learning practice.
2. Students should be treated equally and bias to a particular student or a group of students should not be followed
3. Faculty should obtain prior permission from the HoD and Principal and do alternative arrangements for the classes before availing leave.
4. A professional way of approach is expected from the faculty inside the campus.
5. A faculty should be a moral guide, a facilitator and a second parent to every student in the campus.

Non – Teaching

1. Any grievances from the students should be attended/addressed at the earliest
2. Lab Technicians should be responsible for the maintenance and proper usage of the instrument or equipment under their control.
3. Data fetched should be secured and maintained confidentially

**Students**

1. The students are expected to be on time to the college.
2. Wearing ID card is a must.
3. Students should not skip their classes for any reasons without prior permission from the HoD.
4. Loitering in the college campus or in the amenity areas during class hours will be viewed seriously.
5. Politics in any form within the campus is prohibited.
6. Grouping and internal meetings shall not be conducted without prior permission from Principal
7. Raising funds for any cause is not permitted
8. Boys and girls should dress up formally and in a presentable manner
9. Awkward attire should be avoided
10. Student should cooperate with the green initiatives and plastic free system of the campus

UNDERTAKING GIVEN BY THE STUDENT

Name.....Class.....

1. I promise to abide by the rules and regulations of the College.
2. I joined this College only after I was fully satisfied with the facilities offered to the students and I promise to work towards my progress making creative use of the facilities offered to me. I take this as an opportunity to better my life and that of the society of which I am a responsible member.
3. a) I promise to be present in the classroom with all the materials that shall help me in understanding the subject taught and with utmost punctuality.
b) I shall bring to the College my Identity Card every day.
4. I promise not to impede the smooth conduct of the class and I promise not to interfere with the conduct of other classes.
5. a) I promise to obtain the minimum 75% attendance to the class.
b) In case I am unable to attend class due to ill-health or some such inconvenience, I promise to apply for leave duly signed by my parent/ guardian and submit to the Head of Department.
c) I promise not to participate in any form of strike individually or as a group.
6. I promise to come to the College in the dress prescribed by the authorities.
 - a. Boys: Full pant and Shirt.



- b. Girls: Saree, Half-saree, Salwar with Dupatta.
7. I promise to abide by the rules and regulations of NCC., NSS., Library, Students' Co-operative Stores, Students' Associations and Department Associations.
 8. Whenever any College function is conducted, I promise to keep the decorum of the College, my behaviour will be gentlemanly and shall keep the standard expected of a well behaved student.
 9. I shall never indulge in smoking or in the use of any form of intoxicant.
 10. a) I shall never intrude into the College hostel. My visit to the College hostel is conditioned by permission from due authorities and I am aware of it.
b) I shall not entertain any guest to the College Hostel without obtaining prior permission from the Principal/Deputy Warden.
 11. I shall not behave in any form of uncivilised manner when waiting at the bus-stand nor shall I do anything to injure the feelings of any passenger while travelling in the bus.
 12. I promise not to write anything on the walls both within the College and outside.
 13. I promise not to behave in any manner that shall bring disgrace to the College.
 14. I shall not invite students of other colleges whenever there is a function in the College.
 15. I shall not indulge in any form of ragging both within the College campus, hostel and outside the College campus. I understand in totality the legal implication of the promise I make.
 16. I shall attend all the Association meetings and functions without fail in the specified uniform.
 17. I shall attend all the class tests conducted in the College without fail and with all sincerity. Due to unavoidable circumstances if I fail to attend the test, I shall write the test separately on the very next day.
 18. I know that I will not be permitted to appear for End Semester Examinations unless my performance is consistently satisfactory in the monthly tests and model examination conducted in the College and I accept this rule whole heartedly.

Kuniamuthur

Date :

Signature



UNDERTAKING GIVEN BY THE PARENT/GUARDIAN

1. I promise that my son/daughter Mr./Miss. shall abide by the rules and regulations of the College.
2. I promise that he/she shall put forth the needed attendance to qualify him/her for appearing for the University Examinations. If there is a shortage of attendance, I am aware of the fact that he/she shall not be eligible to sit for the examinations and to add to this I am aware that he/she will have to forego studentship in the College.
3. a) I agree to the condition that he/she will be terminated from the College if he/she does not take up two semester examinations continuously.
b) If he/she does not pass in all papers in two successive semesters nor show any intention for academic progress, I agree to the stipulation of termination.
4. That he/she shall pay the Institution whatever is due at the appropriate time fixed by the authorities of the Institution.
5. While induction of my son/daughter into the College, my son/daughter/ or I will not pay any donation to the College under any fear of threat.

If any such affidavit is obtained by anyone from me it holds no legal standing.

I declare this in the most normal state of my mind.

Kuniamuthur

Date :

Address :

Signature of Parent/Guardian

FEES REGULATIONS

1. Fees are payable in advance as notified in the calendar.
2. Fees once paid will not be refunded under any circumstance.
3. The semester fees shall be paid in one sum on or before but not later than the FIFTH WORKING DAY of the semester in the form of D.D. or Pay order drawn in favour of "The Principal, Sri Krishna Arts and Science College" payable at Coimbatore.
4. Students are required to retain the receipts, duly signed by the Accountant, issued to them for all fees paid.
5. If a student fails to pay the fees on the fifth working day of the semester, a fine at the rate of ten rupees per day shall be levied.
6. If a student fails to pay the fees before the end of the month during which the



College is reopened for the semester concerned, his/her name will be struck off from the rolls.

7. If a student leaves the College after being enrolled he/she shall have no right to claim a remission of the fee or any portion of the fees.
8. If a student leaves the College in the middle of the course, he should pay the balance fee for the entire course.
9. Students admitted into the College should buy the text books prescribed by the department.
10. The original transfer and conduct certificates submitted to the College at the time of admission will not be returned to the students and they will be retained by the College. Hence the students are advised to have sufficient number of Xerox copies of the certificates.

EXAMINATION FEES

No student shall be permitted to appear for the End Semester Examination unless the examination fees are remitted through the College Office, and has required attendance.

REGULATIONS FOR UNDER GRADUATE DEGREE PROGRAMMES IN CBCS PATTERN (With effect from 2021-2022)

I. PREAMBLE

The choice based credit system provides a 'cafeteria' type approach in which the students can take courses of their choice, learn at their own pace, undergo additional courses and acquire more than the required credits, and adopt an interdisciplinary approach to learning. Thus the Choice Based Credit Systems make the product of the college at par with the global practices in terms of academic standards and evaluation strategies, retaining the present structures of the undergraduate and post-graduate programmes.

In the emerging scenario of Internationalization of Indian Higher Education, it is imperative that the Universities and affiliated Colleges in India follow this system so that the mobility of their products both within and across the geographical jurisdiction becomes possible. Hence Sri Krishna Arts and Science College thought it fit to introduce the full fledged Choice Based Credit System in all Undergraduate Programmes in the Faculties of Arts, Science and Commerce as per UGC recommendation for Autonomy. To provide world class education for the students of Sri Krishna Arts and Science College, the college has introduced Outcome Based Education (OBE) effective from 2017. At SKASC, from the academic year 2021



onwards, the Institution has transformed from the teacher centric learning to student centric learning through the new OBE framework. In line NEP 2020, at SKASC there is a new landscape of developing skilled human capital in committing towards creative, innovative and knowledgeable graduates of this century.

The Choice Based Credit System Semester Scheme

- a) The relative importance of courses of study are quantified in terms of credits
- b) The courses of study include Ability Enhancement Compulsory Course, Discipline Specific Core Course, Discipline Specific Elective, Generic Elective and Skill Enhancement Courses.
- c) The students shall take part in co-curricular and extension activities.
- d) The declaration of result is based on the Aggregate Percentage of marks obtained as well as on Aggregate or Cumulative Grade Point Average (CGPA) earned.

II. DEFINITIONS

1	Choice Based Credit System (CBCS):	CBCS is a flexible system of learning that permits students to,	
		1.1	Learn at their own pace,
		1..2.	Choose electives from a wide range of elective courses offered by the departments
		1 .3	Adopt an inter-disciplinary approach in learning
		1.4	Undergo additional courses and acquire more than the required number of credits
		1.5.	Make best use of the expertise of available faculty.
2	Programme	Programme means a course of study leading to the award of a degree in a discipline.	



3	Duration:	It means the stipulated years of study to complete a programme as prescribed by the Bharathiar University from time to time.	
4	Course	Course refers to a subject offered under the degree programme	
5	Semester	Semester means a term consisting of a minimum of 450 contact hours distributed over 90 working days spread over 11 weeks of six -day duration each and five contact hours per day. (15 X 6 X 5= 450) Depending upon its duration, each academic year will be divided into two semesters. Semesters will be known as either Odd Semester or Even Semester.	
6	Credits	It refers to the weightage given to each course of study (subject) by the experts of the Board of Studies concerned	
		6.1	In each of the courses, credits will be assigned on the basis of the learning objectives.
7	Ability Enhancement Course (AEC)	AEC are the courses based upon the content that leads to knowledge enhancement. These are mandatory for all disciplines. It contains 10 courses such as Languages, English, Statistics, Environmental Studies, Ethics and Values, Academic Skills and Capstone Project.	
8	Languages	<p>Part I –(i) All UG - Languages (Tamil, Hindi, French, Malayalam, Sanskrit etc.) for I & II Semester</p> <p>(ii) Non Para-Professional Courses (Tamil, Hindi, French, Malayalam, Sanskrit etc.) for I to IV Semester.</p> <p>For All UG</p> <p>For Commerce and Management</p> <p>(i) Tamil – I - Tamil Nidhi - I</p> <p>(ii) Tamil – II - Tamil Nidhi- II</p> <p>For Science and Other Stream</p> <p>(iii) Tamil– I - Tamil Aruvi – I</p>	



		<p>(iv) Tamil -II – Tamil Aruvi - II</p> <p>For B.A. English Literature /B.Sc. Mathematics/B.Sc. Biotechnology/B.Sc. Microbiology/B.Sc. Psychology</p> <p>For Non Para- Professional Courses</p> <p>(i) Tamil– I - Tamil Aruvi - I</p> <p>(ii) Tamil – II -Tamil Aruvi – II</p> <p>(iii) Tamil – III</p> <p>(iv) Tamil – IV</p>
9	English	<p>Part II – English</p> <p>They are</p> <p>For Commerce and Management</p> <p>(i) English – I - Professional English – I</p> <p>(ii) English – II - Professional English - II</p> <p>For Science and Other Stream</p> <p>(i) English – I - English for Professional Communication</p> <p>(ii) English – II - Campus to Corporate</p> <p>For B.A. English Literature /B.Sc. Mathematics/B.Sc. Biotechnology/B.Sc. Microbiology/B.Sc. Psychology</p> <p>For Non Para- Professional Courses</p> <p>(i) English – I - English for Professional Communication</p> <p>(ii) English – II - Campus to Corporate</p> <p>(iii) English – III - English through Literature</p> <p>(iv) English – IV - Anthology of Literature</p>
10	Discipline Specific Course (DSC)	<p>Part III – It means “the core courses” related to the programme concerned including practicals, which is compulsorily studied by the candidate as a mandatory requirement. The students are required to take DSCs across six semesters. The courses designed under this category aim to cover the basics that a student is expected to imbibe in the particular discipline.</p>



12	Discipline Specific Elective (DSE) Course	Part III - Elective courses may be offered by the main discipline / course of study is referred to as Discipline Specific Elective. The College may also offer discipline related elective courses of interdisciplinary nature (to be offered by main discipline).
13	Generic Elective Course (GEC)	Part III - An advanced elective course related to discipline which prepares the students to face challenging technological advancements in the core area, with an intention to seek exposure is called a Generic Elective Course.
14	Audit Non Credit Course (ANCC)	<p>Part IV - Audit Non Credit Course (ANCC)</p> <p>Three compulsory Audit Non – Credit Courses to be completed by the student, with no credits but mandatory to acquire degree.</p> <p>Semester I - ANCC 1 & Semester II - ANCC 2</p> <p>Any 2 Courses</p> <ol style="list-style-type: none"> 1. Human Rights 2. Women's Rights 3. Yoga for Human Excellence 4. Indian Culture and Heritage 5. Introduction to Cyber Security 6. Consumer Protection 7. Constitution of India 8. Waste Management
16	Extension	Part V - Audit Non Credit Course (ANCC 3) All these activities under NSS / NCC / Youth Red Cross / Red Ribbon Club / Rotaract/ Sports and Association Activities.
17	Drive Through Course (DTC)	Any MOOC courses shall be completed anytime during the course of study offered in SWAYAM portal Govt. of India. The Courses offered by Coursera can be completed during the course of study. The course must be of minimum 4 weeks, 8 weeks & 12 weeks duration. Additional Credits per course will be given on submission of the certificate.



18	Additional credit course (ACC)	A course opted by a student to earn additional credits apart from the mandatory credits.
19	Industrial Exposure Training (IET)	Students can opt for Industrial Exposure Training during fifth semester for a period of 8-10 weeks; in such case two courses, DSE-I & DSE-II will be exempted. Marks for the Industrial Exposure Training will be given based on the report and viva-voce examination conducted by the Department. B. Sc Catering Science and Hotel Management and B. Sc Costume Design and Fashion students can opt for Industrial Exposure Training of 8 to 10 weeks in fifth semester. The above two elective courses with 8 credits are exempted for the students opting for the Industrial Exposure Training.
20	Project	The report of the study should be submitted at the end of course of study certified by the Supervisor and duly forwarded by the Head of the Department to the Controller of Examinations. The Head of the Department of the concerned programme shall assign a Project Supervisor, who in turn shall assign the topic and monitor the project work of the student.
21	Internship/ Training	Internship is a specialized field training programme required to be attached to an industry as an in house internee for a period prescribed by the respective Board of Studies. At the end of the training Programme, each student should submit a "Internship Report" for evaluation.
23	Credit System	It means the course of study under these regulations, where weightage of credits are spread over to different semesters during the period of study and the Cumulative Grade Point Average (CGPA) shall be awarded based on the credits earned by the students. A total of 140 credits are prescribed for the Undergraduate Programme (Three years).



24	Choice Based Credit System	All Undergraduate Programmes offered by the Institution shall be under 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.
25	Semester Grade Point Average (SGPA)	It is a measure of performance of work done in a semester. It is the ratio of total credit points secured by a student in various courses registered in a semester and the total course credits taken during that semester. It shall be expressed up to two decimal places.
26	Cumulative Grade Point Average (CGPA)	It is a measure of overall cumulative performance of a student over all semesters. The CGPA is the ratio of total credit points secured by a student in various courses in all semesters and the sum of the total credits of all courses in all the semesters. It is expressed up to two decimal places.
27	Transcript or Grade Card or Certificate	Based on the grades earned, a grade certificate shall be issued to all the registered students after every semester. The grade certificate will display the course details (code, title, number of credits, grade secured).

III. UG PROGRAMME

3.1. Eligibility for Admission to the Programme

Candidate for admission to the first year of the UG degree programme shall be required to have passed the Higher Secondary Examination (Academic or Vocational) conducted by the Govt. of Tamil Nadu in the relevant subjects or other examinations accepted as equivalent thereto by the Syndicate of the Bharathiar University, subject to such other conditions as may be prescribed there of.

3.2. Duration of the Programmes

The Programme shall extend over a period of three years comprising of six semesters with two semesters in one academic year. There shall not be less than 90 working days for each semester. Examination shall be conducted at the end of every semester for the respective subjects. Each semester has 90 working days consisting of 5 hours per working day.



3.3. Title and Commencement

- a) These regulations shall be called "Regulations Governing the Choice Based Credit System (Semester Scheme) in the Undergraduate in the Faculties of Arts, Science and Commerce
- b) These regulations shall come into force for the UG students joining from June 2021.

IV. OUTLINE OF CHOICE BASED CREDIT SYSTEM

All Programmes shall be run on Choice Based Credit System (CBCS). It is an instructional package developed to suit the needs of students to keep pace with the developments in higher education and the quality assurance expected of it in the light of liberalization and globalization in higher education. The term 'course' is applied to indicate a logical part of the subject matter of the programme and is invariably equivalent to the subject matter of a "paper" in the conventional sense.

One-year Language/ Two Year Languages: Three-Year Programme (6-Semester) [All UG Programmes]

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I - IV	1	AEC – Ability Enhancement Courses	10	1000	32
III	2	DSC – Discipline Specific Courses	15	1500	58
	3	DSE – Discipline Specific Electives	10	1000	36
	4	GEC – General Elective Courses	5	500	14
IV & V	5	ANCC – Audit Non Credit Courses	3	Completion	Addl. Credits
VI	6	DTC – Drive Through Courses(SWAYAM NPTEL, Coursera, Any courses certified by statutory bodies, etc)	Any number	-	Addl. Credits
Total				4000	140



V. COURSES IN PROGRAMMES

Each Course is designed under Lectures / Tutorials / Laboratory or Field work / Seminar / Practical training / Assignments /Term paper or Report writing etc., to meet effective teaching and learning needs.

The following are the various categories of Courses suggested for the UG programmes.

Categories
1. AEC – Ability Enhancement Courses
2. DSC – Discipline Specific Courses
3. DSE – Discipline Specific Electives
4. GEC – General Elective Courses
5. ANCC – Audit Non Credit Courses
6. DTC – Drive Through Courses(SWAYAM-NPTEL, Coursera, Any courses certified by statutory bodies, etc)

VI. INDUSTRIAL EXPOSURE TRAINING (IET)

Students can opt for Industrial Exposure Training during fifth semester for a period of 8-10 weeks; in such case two courses, DSE-I & DSE-II will be exempted. Marks for the Industrial Exposure Training will be given based on the report and viva-voce examination conducted by the Department.

For B. Sc Catering Science and Hotel Management and B. Sc Costume Design and Fashion students can opt for Industrial Exposure Training of 8 to 10 weeks in fifth semester. The above two elective courses with 8 credits are exempted for the students opting for the Industrial Exposure Training.

VII. Introducing Research Component in Under-Graduate Courses Project work / Dissertation is considered as a special course involving application of knowledge in solving / analyzing /exploring a real life situation / difficult problem. A Project/Dissertation work would be of 6 credits. A Project/Dissertation work may be given in lieu of a discipline specific elective course.

VIII. SELECTION OF STUDENTS TO THE ELECTIVE COURSES

- a. The Department Committee shall follow a selection procedure on a first come first served basis, fixing the maximum number of students, giving counseling to



the students etc. to avoid overcrowding to particular course(s) at the expense of some other courses.

- b. The Colleges shall provide all information relating to the Elective courses in each programme to all the students so as to enable them to choose their Elective Courses.

IX. AUDIT NON CREDIT COURSES (ANCC)

- a. **ANCC I & ANCC II** Students have to complete a certification course prescribed in their scheme during their course of study.

ANCC – I & II
Human Rights
Women's Rights
Yoga for Human Excellence
Indian Culture and Heritage
Introduction to Cyber Security
Consumer Protection
Constitution of India
Waste Management

- b. **ANCC III – Extension Activities**

- c. Students have to register in any one extension activity in the given list during the first semester and complete the course by the end of fifth semester.

ANCC – III
National Service Scheme
National Cadet Corps
Youth Red Cross
Red Ribbon Club
Sports
Association/Club Activities

As per UGC/Tamil Nadu state government (Higher Education Department) guidelines circular dated 14.8.2021, Circular no 021278/3/2021, National Cadet Corps (NCC) to be included as Elective Credit Course in all Arts and Science educational institutions and to award credits on completion of the course.



The student's performance shall be examined by the staff coordinator along with the Head of the respective Department. The marks shall be sent to the Controller of Examinations before the commencement of the final semester examinations.

Marks are awarded for regularity of attendance, active participation/volunteering, exemplary awards/certificates/prizes and other community services.

The above activities shall be conducted outside the regular working hours of the college. The mark sheet shall carry the gradation based on the degree of involvement by the candidates.

GRADE A	-	Exemplary
GRADE B	-	Very Good
GRADE C	-	Good
GRADE D	-	Fair
GRADE E	-	Satisfactory

This grading shall be incorporated in the mark sheet to be issued in the VI semester. (Differently-abled students who are unable to participate in any of the above activities shall be required to take a test in the theoretical aspects of any one of the above fields and be graded and certified accordingly).

XI. REQUIREMENT TO APPEAR FOR THE EXAMINATIONS

All bonafide students of the College are eligible to appear for the End Semester Examinations by fulfilling the following criteria:

- Ideally every student is expected to attend all classes and earn 100% attendance. However, the student shall secure not less than 75% attendance semester-wise (Minimum requirement) to enable him / her to appear for the end semester examination.
- If a student secure attendance between 65 % and less than 75 % in a semester due to medical reasons or participation in State / National / International sport events with prior permission from the Principal through the Class Tutor and Head of the Department concerned, the student shall be given exemption from the prescribed attendance requirement and the student shall be permitted to appear for the End Semester Examination. In all such cases, the student should submit the required documents on joining after the absence, to the Head of the Department, through the Class Tutor.

Lack of Attendance:

- Students who do not satisfy the minimum requirement of attendance and who secure less than 75% but 65% and above attendance in a semester will have to pay condonation fees and compensate the lack in the subsequent semester.
- Students who secure less than 65% but 55% and above attendance in a semester will not be permitted to write the End Semester Examination but he/she can continue the study in the subsequent semester.



- e) A candidate who has secured less than 55% of attendance in any semester shall be debarred from writing the End Semester Examination. He/she has to rejoin the semester in which the attendance is less than 55%.

XI. SCHEME OF EXAMINATION

As given in the respective Board of Studies.

XII. MEDIUM OF INSTRUCTION AND EXAMINATIONS

The medium of instruction and examinations for all the courses is English. However, for MIL courses, the medium of instruction shall be the language concerned.

XIII. SUBMISSION OF RECORD NOTE BOOKS FOR PRACTICAL EXAMINATIONS

Candidates appearing for practical examinations should submit bonafide Record Note Books prescribed for practical examinations, otherwise the candidates shall not be permitted to appear for the practical examinations.

XIV. PASSING MINIMUM

- a) A candidate who secures not less than 40% in the End Semester Examination and 40% marks in the End Semester Examination and Continuous Internal Assessment put together in any course shall be declared to have passed the examination in the subject (Theory or Practical).
- b) A candidate who secures not less than 40% of the total marks prescribed for the course under non-credit is assessed by Continuous Internal Assessment and shall be declared to have passed in that subject.
- c) A candidate who passes the examination in all the courses shall be declared to have passed the whole examination.

XV. DISTRIBUTION OF MARKS

Table – 1:

The following are the distribution of marks for end semester and continuous internal assessment and overall passing minimum marks for theory papers of UG programmes.

UG - DISTRIBUTION OF MARKS

Table – 1:

The following are the distribution of marks for end semester and continuous internal assessment and overall passing minimum marks for theory papers of UG programmes.



UG					
TOTAL MARKS	END SEMESTER		CIA Max. marks	Passing Minimum for CIA (30%)	Overall Passing Minimum (40%)
	Max. marks	Passing Minimum for End Semester alone (40%)			
100	50	20	50	15	40
50	25	10	25	7.5	20

Internal Assessment for theory:

The CIA for theory courses consists of written tests (CIA1, CIA2 and CIA 3), and departmental components as specified in the scheme of examinations and syllabus. It is mandatory for each student to attend at least one test in every course.

Weightage of Continuous Internal Assessment (Theory) - UG:

CIA Total Marks	CIA 1	CIA 2	CIA 3	Total Marks CIA Test	Components*
50	7.5	7.5	10	25	25

Weightage of Continuous Internal Assessment (Theory) - PG:

CIA Total Marks	CIA 1	CIA 2	CIA 3	Total Marks CIA Test	Components*
50	7.5	7.5	10	25	25

*For 25 Marks: CIA will be followed for 50 Marks and further converted to 25 Marks.

Any 5 Components *

Component 1	Component 2	Component 3	Component 4	Component 5
5	5	5	5	5


Components* may include the following: (As per UGC Regulations)

Annotated Bibliographies	Movie Assignment	Seminars
Aptitude	Online Test	Simulation Exercise
Article Review	Open book test	Sketch work
Assignment	Paper Presentation	Socratic Seminar
Authentic Problem solving	Portal Reviews	SWOC Analysis
Book Review	Portfolio	Technical Presentation
Case study Assignments	Poster Presentation	Video Presentation
Computer Simulations	Power Point Presentation	Viva Voce
Craft Work	Practical Lab	Vlog
Essay	Problem based solution	Written Test
Exam	Project Presentation	WSQ Watch
Field Assignments	Project Report	Journal Writing
Fishbowl techniques	Quiz	KWL-Know Want to Know-Learned
Group Assignments	Rapid Fire Questions	MCQ
Industrial Attachment	Reasoning	Report
Role Play	Research Project	Others

Learning Outcomes	Taxonomy of verbs	Teaching and learning methods (Suggested)	Assessment methods (Suggested)
PLO 1 Knowledge	Cognitive Domain	Lecture/Tutorial	Exam/Written Tests/ Quiz/MCQ
PLO 2 Critical Thinking skills	Cognitive Domain	Lecture/Tutorial/ Case study/ Problem solving	Exam/Written Tests/ Quiz/MCQ
PLO 3 Practical Skills	Psychomotor Domain	Practical/ Demonstration	Practical Tests
PLO 4 Interpersonal Skills	Affective Domain	Case Study/ Project / Tutorial/ Group Work	Presentation/ Project/ Poster Presentation



PLO 5 Communication Skills	Affective Domain	Case Study/ Project/ Tutorial	Presentation/
PLO 6 Digital Skills	Affective Domain	Case Study/ Project/ Tutorial/ Group Work/Problem based learning	Case Study/ Project/ Group Work
PLO 7 Numeracy skills	Cognitive Domain	Lecture/Tutorial/ Case study/Problem solving	Exam/Written Tests/ Quiz/MCQ
PLO 8 Leadership skills	Affective Domain	Case Study/ Project/ Group Work/ Discussion/PBL	Project/ Industrial Attachment/ Role Play
PLO 9 Life Long Learning	Affective Domain	Case Study/ Project/ Group Work/PBL	Project/ Portfolio/Poster Presentation
PLO 10 Entrepreneurial Skills	Affective Domain	Case Study/ Project /PBL	Project/ Industrial Attachment
PLO 11 Ethics and Professionalism	Affective Domain	Case Study/ Project/ Tutorial/ Discussion/PBL	Written Test/ Presentation/ Project

Table – 2: The following are the distribution of marks for end semester

UG					
TOTAL MARKS	END SEMESTER		CIA Max. marks	Passing Minimum for CIA (30%)	Overall Passing Minimum (40%)
	Max. marks	Passing Minimum for end semester alone (40%)			
100	50	20	50	15	40
50	25	10	25	7.5	20

examinations, continuous internal assessments and overall passing minimum marks for the practical courses of UG programmes.



Internal Assessment for Practical:

The CIA for practical courses consists of two tests and departmental components as specified in the scheme of examinations and syllabus. It is mandatory for every student to attend at least one test in every course.

Weightage of Continuous Internal Assessment (Practical):

CIA Total Marks	CIA Test	Any 2 Components*	Record
50	20	20	10
25	10	10	5

Table – 3: The following are the distribution of marks for end semester examinations, continuous internal assessments and overall passing minimum marks for the project viva –voce of UG programmes.

UG					
TOTAL MARKS	END SEMESTER		CIA Max. marks	Passing Minimum for CIA (30%)	Overall Passing Minimum (40%)
	Max. marks	Passing Minimum for end semester alone (40%)			
200	100	40	100	30	80
150	75	30	75	22.5	60
100	50	20	50	15	40

Weightage of Continuous Internal Assessment (Project):

CIA Total Marks	CIA /REVIEW/ PRESENTATION	Report	Work Dairy
100	50	30	20
75	40	20	15
50	25	15	10

Project: The Internal Assessment for project shall be distributed as follows, 50% of marks for interim presentation and model viva voce, 30% for report writing and 20% for work diary maintenance and attendance.


WEIGHTAGE FOR 50 % THEORY AND 50 % PRACTICAL PAPER – EMBEDDED

Continuous Assessment	Percentage
Theory – 50 Marks	
Practical Test (Internal-25)	25
Component 1	2.5
Component 2	2.5
Component 3	5
CIA 1	5
CIA 2	10
Practical Test (ESE-25)	25
Practical – 50 Marks	
Practical Test (Internal-25)	25
Component 1	5
Component 2	5
Record	5
CIA 1	5
CIA 2	5
Practical Test (ESE-25)	25

XVI. MODALITIES FOR IMPLEMENTING CONTINUOUS INTERNAL ASSESSMENT

- Marks of the students for each of the CIA Components shall be uploaded in the Myclassroom Portal within the dates specified by the Controller of Examinations.
- Each Student in a UG Programme shall secure a minimum of 30% out of the maximum marks in the CIA. (That is, 15 marks out of 50 marks & 7.5 marks out of 25 marks).



- There shall be a provision for reappearance for improving the marks in the CIA within the duration of the semester (in case of non-attainment of 7.5/15 marks) before the stipulated date of uploading the marks in the portal.

XVII. AWARD OF DEGREE

- A candidate who secures a minimum of 40% of marks in the Internal Assessment as well as in the End Semester University Examination and a minimum aggregate of 40% marks in both Continuous Internal Assessment and End Semester University Examination in each paper shall be deemed to have passed the course for the award of the degree in UG Programme.
- A candidate who secures a minimum of 50% of marks in the internal assessment as well as in the End Semester University Examination and also a minimum aggregate of 50% marks in both Continuous Internal Assessment and End Semester University Examination each paper shall be deemed to have passed the course for the award of the degree in PG Programme.
- A candidate who secures a minimum of 7.5 out of 10 CGPA (Cumulative Grade Point Average) and above in aggregate comprising both Continuous Internal Assessment and End Semester University Examination shall be deemed to have passed the examination in FIRST CLASS WITH DISTINCTION, provided the candidate has passed all the examinations prescribed for the course in the first appearance.
- A candidate who secures a minimum of 6.0 out of 10 CGPA and above comprising both Continuous Internal Assessment and End Semester University Examination in aggregate shall be deemed to have passed the examination in FIRST CLASS.
- A candidate who clears all the papers prescribed for the course in the FIRST APPEARANCE shall be eligible for Ranking/Distinction.

XVIII. GRADING

Once the marks of the CIA and End Semester University Examination for each of the course are available, they shall be added. The mark thus obtained shall then be converted to the relevant letter grade, grade point as per the details given below:

Conversion of Marks to Grade Points and Letter Grade (Performance in a Course/Paper)

RANGE OF MARKS	GRADE POINTS	LETTER GRADE	DESCRIPTION
90-100	9.0-10.0	O	Outstanding



80-89	8.0-8.9	D+	Excellent
75-79	7.5-7.9	D	Distinction
70-74	7.0-7.4	A+	Very Good
60-69	6.0-6.9	A	Good
50-59	5.0-5.9	B	Average
40-49	4.0-4.9	C	Satisfactory
00-39	0	U	Re-appear
ABSENT	0	AAA	ABSENT

Grade point average (for a Semester):

Calculation of grade point average semester-wise and part-wise is as follows:

$$\text{GRADE POINT AVERAGE [GPA]} = \frac{\sum_i C_i G_i}{\sum_i C_i}$$

C_i = Credits earned for programme i in any semester

G_i = Grade Point obtained for programme i in any semester

N = refers to the semester in which such programmes were credited

Sum of the multiplication of grade points by the credits of the programmes offered under each part

$$\text{GPA} = \frac{\text{Sum of the multiplication of grade points by the credits of the programmes offered under each part}}{\text{Sum of the credits of the programmes under each part in a semester}}$$

Calculation of Semester Grade Point Average (for the entire programme):

$$\text{SEMESTER GRADE POINT AVERAGE [SGPA]} = \frac{\sum C_i G_i}{\sum C_i}$$

Sum of the multiplication of grade points by the credits of the courses

$$\text{SGPA} = \frac{\text{Sum of the multiplication of grade points by the credits of the courses}}{\text{Sum of the credits of the courses in a semester}}$$

Calculation of Grade Point Average (for the entire programme):

A candidate who has passed all the examinations under different parts (Part-I to V) is eligible for the following partwise computed final grades based on the range of CGPA.



$$\text{CUMULATIVE GRADE POINT AVERAGE [CGPA]} = \frac{\sum n_i \sum C_{ni} G_{ni}}{\sum n_i \sum C_{ni}}$$

Sum of the multiplication of grade points by the credits of the entire programme under each part

$$\text{CGPA} = \frac{\text{Sum of the multiplication of grade points by the credits of the entire programme under each part}}{\text{Sum of the credits of the courses of the entire programme under each part}}$$

Sum of the credits of the courses of the entire programme under each part

CGPA	GRADE
9.5 – 10.0	O+
9.0 and above but below 9.5	O
8.5 and above but below 9.0	D++
8.0 and above but below 8.5	D+
7.5 and above but below 8.0	D
7.0 and above but below 7.5	A++
6.5 and above but below 7.0	A+
6.0 and above but below 6.5	A
5.5 and above but below 6.0	B+
5.0 and above but below 5.5	B
4.5 and above but below 5.0	C+
4.0 and above but below 4.5	C
0.0 and above but below 4.0	U

XIX. IMPROVEMENT OF MARKS IN THE SUBJECTS ALREADY PASSED

Candidates desirous of improving the marks awarded in a passed course in their first attempt shall reappear once within a period of subsequent two semesters. The improved marks shall be considered for classification but not for ranking. When there is no improvement, there shall not be any change in the original marks already awarded.

XX. ADDITIONAL CREDITS

A student who desires to earn additional credits (over and above credits prescribed by the programme) can opt for any core course offered by any Department for UG programmes. He / She can appear for the examination for Odd semester paper in the Even semester and even semester paper in the Odd semester.



The courses will be self study and there is no Continuous Internal Assessment for the courses. However, the marks scored by him / her will be converted for 100 marks and will appear in the semester mark sheet as additional credits.

XXI. ADDITIONAL CREDITS FOR ONLINE CERTIFICATE COURSES

Additional credits will be awarded on completion of online certificate offered by MOOC. On completion of each MOOC (Massive Open Online Courses), 4 additional credits will be awarded.

XXII. CLASSIFICATION OF SUCCESSFUL CANDIDATES

A candidate who passes all the examinations in Part I to Part V securing following CGPA and Grades shall be declared as follows for Part I or Part II or Part III:

a. A candidate who has passed all the Core courses examination in the first appearance within the prescribed duration of the UG programmes and secured a CGPA of 9 to 10 and equivalent grades "O" or "O+" in Discipline specific Core, Discipline specific Elective, Generic Elective and Ability Enhancement Courses shall be placed in the category of **"First Class – Exemplary"**.

b. A candidate who has passed all the Part-III courses examination in the first appearance within the prescribed duration of the UG programmes and secured a CGPA of 7.5 to 9 and equivalent grades "D" or "D+" or "D++" Discipline Specific Core, Discipline Specific Elective, Generic Elective and Ability Enhancement Courses shall be placed in the category of **"First Class with Distinction"**.



CGPA	GRADE	CLASSIFICATION OF FINAL RESULT
9.5 – 10.0	O+	First Class – Exemplary *
9.0 and above but below 9.5	O	
8.5 and above but below 9.0	D++	First Class with Distinction*
8.0 and above but below 8.5	D+	
7.5 and above but below 8.0	D	
7.0 and above but below 7.5	A++	First Class
6.5 and above but below 7.0	A+	
6.0 and above but below 6.5	A	
5.5 and above but below 6.0	B+	Second Class
5.0 and above but below 5.5	B	
4.5 and above but below 5.0	C+	Third Class
4.0 and above but below 4.5	C	

c. A candidate who has passed all the Discipline Specific Core, Discipline Specific Elective, Generic Elective and Ability Enhancement Courses examination of the UG programmes and secured a CGPA of 6 to 7.5 and equivalent grades "A" or "A+" or "A++" shall be declared to have passed that parts in **"First Class"**.

d. A candidate who has passed all the Discipline specific Core, Discipline Specific Elective, Generic Elective and Ability Enhancement Courses examination of the UG programmes and secured a CGPA of 5.0 to 6 and equivalent grades "B" or "B+" shall be declared to have passed that parts in **"Second Class"**.

e. A candidate who has passed all the Discipline specific Core, Discipline Specific Elective, Generic Elective and Ability Enhancement Courses examination of the UG programmes and secured a CGPA of 4.0 to 5 and equivalent grades "C" or "C+" shall be declared to have passed that parts in **"Third Class"**.

f. There shall be no classifications of final results; therefore, award of class for Part IV and Part V, however, those parts shall be awarded with final grades in the end semester statements of marks and in the consolidated statement of marks.



XXIII. CONFERMENT OF THE DEGREE

No candidate shall be eligible for conferment of the Degree unless he / she

- i. Has undergone the prescribed programme of study for a period of not less than six semesters or has been exempted from in the manner prescribed and has passed the examinations as have been prescribed therefore.
- ii. Has completed all the components prescribed under Part I to Part V in the CBCS pattern to earn 140 credits.
- iii. Has successfully completed the prescribed Field Work/Institutional Training/Extension Activities as evidenced by certificate issued by the Heads of the Departments.

XXIV. RANKING

A candidate who qualifies for the UG degree programme passing all the examinations in the first attempt, within the minimum period prescribed for the course of study from the date of admission to the programme and secures I or II class shall be eligible for ranking. The improved marks shall not be taken into consideration for ranking.

XXV. QUESTION PAPER PATTERN

The following question paper patterns shall be followed for CBCS pattern syllabi for the candidates admitted from the academic year 2021-22 wherever applicable otherwise provided in syllabi itself.

The General Awareness paper have multiple choice questions (with four options) to be evaluated. For other courses in UG programmes namely, Environmental Studies, Human Rights, Women's Rights, Yoga for Human Excellence, Indian Culture and Heritage, Introduction to Cyber Security, Consumer Protection, Waste management and Constitution of India, the question paper pattern shall be 5 out of 8. For Self-study papers, the question paper pattern shall be 5 out of 8.

Maximum 50 Marks – wherever applicable

Section A: Multiple choice questions with four options, [$10 \times 1 = 10$]; 10 questions – 2 each from every unit.

Section B: Short answer questions of either / or type, [$5 \times 3 = 15$]; 5 questions – 1 each from every unit.

Section C: Essay-type questions of either / or type, [$5 \times 5 = 25$]; 5 questions – 1 each from every unit.



Maximum 25 Marks – wherever applicable

Section A: Multiple choice questions with four options, [$10 \times 1 = 10$]; 10 questions – 2 each from every unit.

Section B: Short answer questions of either / or type, [$5 \times 3 = 15$]; 5 questions – 1 each from every unit.

Section C: Essay-type questions of either / or type, [$5 \times 5 = 25$]; 5 questions – 1 each from every unit.

*Examination will be conducted for 50 Marks and then converted to 25 Marks.

XXVI. SYLLABUS

The syllabus for various programmes shall be clearly demarcated into five viable units in each course.

XXVII. OBE TRANSFORMATION AT SKASC

At SKASC, from the academic year 2021 onwards, the institution has transformed from the teacher centric learning to student centric learning through the new OBE framework. In line with NEP 2020, at SKASC there is a new landscape of developing skilled human capital in committing towards creative, innovative and knowledgeable graduates of this century.

OBE based Curriculum Structure

Level 1: Establish the Mission and Vision of the Institution.

Level 2: Establish the Program Educational Objectives (PEO's) in line with the Mission and Vision of the Institution and the Graduate descriptors.

Level 3: Map the PEO's with Mission and Vision of the Institution.

Level 4: Establish Program Learning Outcomes in line with the graduate descriptors and the taxonomy of verbs.

Level 5: Map the PLO's with PEO's.

Level 6: Map the PLO's with Graduate Attributes and Taxonomy of verbs.

Level 7: Establish the Additional Program objectives (APO's) in line with the specialisation of the program.

Level 8: Enumerate the Program Specific Outcomes (PSO's) in line with the program.

Level 9: Frame the CLO's

Level 10: Constructively align the PLO's vs CLO's vs Teaching Methodology vs Assessments



	Graduate Attributes											Blooms		
PLO	Knowledge	Critical Thinking	Practical Skills	Team work	Communication skills	Digital skills	Numeracy	Leadership skills	Lifelong learning	Entrepreneurial skills	Ethics & Professionalism	Cognitive	Psychomotor	Affective
1	√											√		
2		√										√		
3			√										√	
4				√										√
5					√									√
6						√								√
7							√					√		
8								√						√
9									√					√
10										√				√
11											√			√

Rules in Framing Course Learning Outcomes (CLO's)

1. Each Course Learning Outcome (CLO's) should start with an action verb. These action verb should be in line with the Taxonomy of Verbs for Ex: Blooms.
2. There can be three to five CLO's depending on the nature of the course.
3. Each CLO's should be mapped with one Programme Learning Outcomes



4. There should be **constructive alignment** on **Course Learning Outcomes** with **Programme Learning Outcomes** with **Teaching methodologies** and **Assessments**.
5. Each CLO statement should have either **Verb + Standard (or) Verb +Condition (or) Verb + Standard or Condition**

Constructive Alignment of Teaching, Learning and Assessment activities

Each CLO has been mapped with one PLO and Assessments. This has been constructively aligned with the Taxonomy of verbs through the classification of Cognitive, Affective and Psychomotor. Based on the nature of the domain the learning domains has been constructively aligned with relevant teaching methodologies and assessments. At SKASC, all three taxonomy of verbs have been used to distinct the nature of the domain and distinguishes the mode of assessments. Table 1.1 shows the constructive alignment of the learning outcomes with the methodology of teaching and assessments.

Table of Constructive Alignment of Teaching Methodology and Assessments

Learning outcomes	Taxonomy of verbs	Teaching and learning methods (suggested)	Assessment methods (suggested)
PLO 1 Knowledge	Cognitive Domain	Lecture/Tutorial	Exam/Written Tests/ Quiz
PLO 2 Critical Thinking skills	Cognitive Domain	Lecture/Tutorial/Case study/Problem solving	Exam/Written Tests
PLO 3 Practical Skills	Psychomotor Domain	Practical/ Demonstration	Practical Tests/Computer simulations/virtual labs/Craft work
PLO 4 Interpersonal Skills	Affective Domain	Case Study/ Project/ Tutorial/ Group Work	Group Assignment and Individual Presentation/ Group Reports/Group reviews and interpretation/Viva-Voce/Oral exam



PLO 5 Communication Skills	Affective Domain	Case Study/ Project/ Tutorial	Presentation/Think-Pair-Share/ KWL/WSQ/Role Play/Fishbowl technique/Socratic Seminar Poster Presentation
PLO 6 Digital Skills	Affective Domain	Case Study/ Project/ Tutorial/ Group Work/Problem based learning	Case Study/ Project/ Group Work/
PLO 7 Numeracy skills	Cognitive Domain	Lecture/Tutorial/Case study/Problem solving	Exam/Written Tests/Open Book Exams
PLO 8 Leadership skills	Affective Domain	Case Study/ Project/ Group Work/ Discussion/PBL	Project/ Industrial Attachment/ Role Play/Field Assignments/SWOC Analysis
PLO 9 Life Long Learning	Affective Domain	Case Study/ Project/ Group Work/PBL	Project/ Portfolio/Annotated Bibliographies/ Book Review/Article Review/Journal writing/Field Assignments
PLO 10 Entrepreneurial Skills	Affective Domain	Case Study/ Project /PBL	Project/ Industrial Attachment/Field Assignments/SWOC analysis



PLO 11 Ethics and Professionalism	Affective Domain	Case Study/ Project/ Tutorial/ Discussion/PBL	Project/Field Assignments/Authentic problem solving
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Students Learning Time (SLT)

Distribution of Students Learning Time- This section is useful in determining the total credit hours of the course as well as the contact hours required for the course for completion.

Before the description of this structure, understand the glossary usage.

- F2F- Face to Face learning
- NF2F-Non Face to Face Learning- Students Independent learning time
- Guided learning NF2F- e-learning
- TSLT- Total Students learning Time (The credit hours of the subject is fixed based on the total students learning time)
- L-Lecture
- T-Tutorial
- P-Practical
- O-Others (case study methodology of teaching, PBL, Group Discussion, Project based learning etc.,)

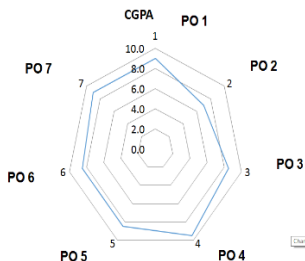
The methodology should be in line with the drafted CLO's of the subject. The detailed syllabus structure should be constructively aligned with the course learning outcomes and the programme learning outcomes. The Total SLT is determined to identify the credit hours of a particular subject. The contact hours of the subject is determined through F2F learning hours.

Outcome Parameters

The respective programme heads has to present the following reports to the Annual Programme Review for the CQI.

Collective performance of the students in a particular assessment and the learning outcomes

1. Individual performance of the students in a particular assessment and the learning outcomes.
2. A Spider web plot for a particular student in attainment of the Programme learning outcomes



Curriculum Review process and CQI

A Curriculum review process will review to monitor the progress of the programme and enhance the quality of the programme. A Curriculum review will look into the renewal of the curriculum after making the changes pertaining to the

- name of the programme
- duration of the programme
- review the PEO's
- review the PO's
- add or drop the courses
- review the CO's
- review the course content
- review the teaching methods
- review the assessment methods
- review the references

The above revision will be made after the submission of the Annual Programme committee meeting report by the concerned department with the amendments and Action plan. A CQI process will again commence from Planning and further enhances the programme with the latest updation and requirements to meet the demands of its stakeholders. The control mechanism is necessary to ascertain the compliance of the standard or requirement is followed and achieved

XXVIII. REVISION OF REGULATIONS AND CURRICULUM

The above Regulation and Scheme of Examinations shall be in vogue without any change for a minimum period of three years from the date of approval. However, the Board of Studies may revise / amend/ change the Regulations and Scheme of Examinations, if found necessary.



REGULATIONS FOR VALUE ADDED COURSES (2021-2022)

Introduction

The competitive global scenario requires high levels of lateral thinking and the spirit of entrepreneurship to cope up with the emerging challenges. SKASC offers wide variety of Value Added Courses to help the students in adding their credentials as well as marketable in terms of employment.

Purpose:

The main objective of the Value Added Courses are:

- To prepare industry relevant graduates
- To develop multi-disciplinary skills and provide an opportunity for the students to explore beyond the curriculum
- To create entrepreneurial skills among the graduates

Design

The department should conduct a market need analysis and training need analysis through its stakeholders. The stakeholders should consist students, employers, industrial experts, academic experts. Based on the feedback received, a report should be drafted by the Head of the Department and finalize the course to be offered as “value added”.

Rules in Designing the VAC

- A Department should offer two courses - one for its own department (Internal) and another one for other departments in order to inculcate multi-disciplinary learning process (External).
- The courses offered should not be the same with any course listed in the curriculum of the respective department.
- The courses will be approved by the Curriculum Development Cell and Principal.
- The codes will be generated by the Controller of Examination.
- The syllabus should consist of Five units and relevant assessment strategies and the types should also be enclosed.
- Final Syllabus has to be submitted to Controller Section through Value Added Course Co-ordinator.



Guidelines for VAC

- The classes for VAC will be conducted and reflected in the time slot as prescribed by the Department.
- The VAC will be conducted for a minimum of 30 hours.
- The Value added courses may also be conducted during summer vacation or during weekends.
- Students who have secured attendance of 75% and above in the theory and practical classes are allowed to attend the Value Added Course Examination.
- Industry experts are eligible to offer the value added courses at SKASC.
- Students are allowed to take value added courses offered by the other department after getting the prior permission from their own department.
- The interested students should register for the VAC through the concerned Head of the Department. The same will be directed to the Controller of Examination.
- A course completion certificate will be issued by the Controller of Examinations.

Theory Based Value Added Courses

The CIA for the theory based Value Added courses consists of one theory test and two components. The course coordinator (Faculty who is handling the course) shall decide the individual topic to be given to the candidates for the components which can be Written Assignment/Seminar/Presentation. The assessment for theory shall be distributed as follows:

Theory Based Value Added Courses (Internal):		
CIA test (1 hour – 20%)	- 20 marks	As per BU pattern
Component 1 (10%)	- 10 marks	Choice of the Course Coordinator
Component 2 (10%)	- 10 marks	
Attendance Compulsory	- 10 Marks	As per BU Norms



($\geq 75\%$) (10%)		
INTERNAL - TOTAL	- 50 marks	
Theory Based Value Added Courses (External):		
End Semester Examination (50%)	- 50 marks	As per BU pattern
EXTERNAL - TOTAL	- 50 marks	

Minimum Pass in External: 20 Marks – UG

Practical Oriented Value Added Courses

The CIA for the Practical Oriented Value Added courses consists of one practical test and two components. The Course Coordinator (Faculty who is handling the course) shall decide the practical list of experiments to be given to the candidates. The components can be Simulation Exercises / Assignment/ Seminar/Poster Presentation. The assessment shall be distributed as follows:

Practical Based Value Added Courses (Internal):		
CIA test (2 hours – 20%)	-	20 marks
Component 1 (10%)	-	10 marks
Component 2 (10%)	-	10 marks
Attendance Compulsory ($\geq 75\%$) (10%)	-	10 Marks
INTERNAL - TOTAL	-	50 marks
Practical Based Value Added Courses (External):		
End Semester Examination	- 50 marks	2 Programs/ per student
EXTERNAL - TOTAL	-	50 marks

Minimum Pass in External: 20 Marks – UG

**Approved By**

S.NO	NAME	DESIGNATION
1	Dr.P.Baby Shakila	Principal / Chairperson
2	Dr.K.Sundararaman	Secretary & Management Representative
3	Dr.W.Maria Josephine	Member
4	Dr.S.Radhakrishnan	VAC Coordinator
5	Prof.C.Sunitha	Member
6	Prof.B.Meena Preethi	COE (Ex – officio)

**REGULATIONS FOR POSTGRADUATE DEGREE PROGRAMME
In CBCS pattern (with effect from 2021-2022)**

Definitions:**Programme:**

“Programme” means a course of study leading to the award of a degree in a discipline.

Course:

“Course” refers to a subject offered under the degree programme.

Discipline Specific Courses (DSC):

Discipline Specific Courses means “the core courses” related to the programme concerned including practicals and project work offered under the programme.

Discipline Specific Electives (DSE): Discipline Specific Electives means the optional courses offered under the programme related to the core or non core courses but are to be selected by the students.

Generic Elective Courses (GEC):

Generic Elective Courses means “Inter Departmental Courses” , the course of study offered by the inter-related departments in common discipline.



Non CGPA Credit Course (NCCC):

Any one MOOC shall be completed anytime during the programme, offered in SWAYAM portal under MHRD, Govt. of India.

A detailed explanation of the above with relevant credits is given under "Scheme of Examinations along with Distribution of Marks and Credits".

1. Eligibility for Admission to the Programme

A candidate who has passed the Degree Examination as main subject of study of Bharathiar University or an examination of some other University accepted by the Syndicate of Bharathiar University as equivalent thereto shall be eligible for admission to the Master Degree programme.

2. Duration of the Programme

This Programme of Study shall be based on Semester System. This Programme shall consist of four Semesters covering a total of two academic years. For this purpose, each academic year shall be divided into two semesters; the first and third semesters; June to November and the second and the fourth semesters; December to April. The Practical Examinations shall be conducted at the end of each semester. Each semester has 90 working days consisting of 5 teaching hours per working day.

3. Programme of Study

The Programme of the Degree of Master of Science/Arts/Commerce/Social Work shall be under the Semester System according to the Syllabus to be prescribed from time to time. This Programme consists of Core Courses and Optional Courses.

4. Scheme of Examinations

As recommended by the respective Board of Studies.

5. Requirement to appear for the Examinations

All bonafide students of the College are eligible to appear for the End Semester Examinations by fulfilling the following criteria:

- a) Ideally every student is expected to attend all classes and earn 100% attendance. However, the student shall secure not less than 75% attendance semester-wise (Minimum requirement) to enable him / her to appear for the end semester examination.



- b) If a student secures attendance between 65 % and less than 75 % in a semester due to medical reasons or participation in State / National / International sport events with prior permission from the Principal through the class tutor and Head of the department concerned, the student shall be given exemption from the prescribed attendance requirement and the student shall be permitted to appear for the End Semester Examination. In all such cases, the student should submit the required documents on joining after the absence to the Head of the Department through the Class Tutor.

Lack of Attendance:

- c) Students who do not satisfy the minimum requirement of attendance and who secure less than 75% but 65% and above attendance in a semester will have to pay condonation fees and compensate the lack in the subsequent semester.
- d) Students who secure less than 65% but 55% and above attendance in a semester will not be permitted to write the End Semester Examination but he/she can continue the study in the subsequent semester.
- e) A candidate who has secured less than 55% of attendance in any semester shall be debarred from writing the End Semester Examination. He/she has to rejoin the semester in which the attendance is less than 55%.

6. Restrictions to appear for the Examinations

- a) Any candidate having arrear paper(s) shall have the option to appear in any arrear paper along with the regular semester papers.
- b) Candidates who fail in any of the course of PG degree examinations shall complete the course concerned within 4 years from the date of admission to the said programme, and should they fail to do so, they shall take the examination in the next revised syllabus prescribed for the immediate next batch of candidates. If there is no change in the texts/syllabus they shall appear for the examination in that course with the syllabus in vogue until there is a change in the texts or syllabus. In the event of removal of that course consequent to change of regulation and / or curriculum after 4 year period, the candidates shall have to take up an equivalent course in the revised syllabus as suggested by the Chairman of the respective board of studies and fulfill the requirements as per the regulation curriculum for the award of the degree.

7. Medium of Instruction and Examinations

The medium of instruction and examinations shall be in English. However, as per directives of the Government of Tamilnadu, if the candidates answer in Tamil, their answer scripts will also be evaluated.



8. Submission of Record Note books for Practical Examinations

Candidates appearing for practical examinations should submit bonafide Record Note Books prescribed for practical examinations, otherwise the candidates shall not be permitted to appear for the practical examinations.

9. Minimum (Pass) Marks

A candidate shall be declared to have passed in a course if a student obtains not less than 50% of marks in that course. A candidate shall be declared to have passed the whole Examination if the student passes in all the courses.

10. Distribution of marks

Table – 1: The following are the distribution of marks for end semester and continuous internal assessment for **theory papers** of PG programmes.

PG & M.Sc. SS					
TOTAL MARKS	END SEMESTER		CIA Max. marks	Passing Minimum for CIA (50%)	Overall Passing Minimum (CIA+ESE)
	Max. marks	Passing Minimum for End Semester alone			
100	50	25	50	25	50
50	25	12.5	25	12.5	25

Theory: The CIA for theory courses consists of written tests and departmental components like assignments, seminars, mini projects, surveys, paper presentations etc. The course coordinators (faculty who is handling the course) shall decide the departmental components to be given for the candidates.

Internal Assessment for theory:

The CIA for theory courses consists of written tests (CIA1, CIA2 and CIA 3), and departmental components as specified in the scheme of examinations and syllabus. It is mandatory for every student to attend at least one test in every course.


Weightage of Continuous Internal Assessment (Theory) - UG:

CIA Total Marks	CIA 1	CIA 2	CIA 3	Total Marks CIA Test	Components*
50	7.5	7.5	10	25	25

Weightage of Continuous Internal Assessment (Theory) - PG:

CIA Total Marks	CIA 1	CIA 2	CIA 3	Total Marks CIA Test	Components*
50	7.5	7.5	10	25	25

*For 25 Marks: CIA will be followed for 50 Marks and further converted to 25 Marks.

Any 5 Components *

Component 1	Component 2	Component 3	Component 4	Component 5
5	5	5	5	5

Components* may include the following: (As per UGC Regulations)

Annotated Bibliographies	Movie Assignment	Seminars
Aptitude	Online Test	Simulation Exercise
Article Review	Open Book Test	Sketch work
Assignment	Paper Presentation	Socratic Seminar
Authentic Problem solving	Portal Reviews	SWOC Analysis
Book Review	Portfolio	Technical Presentation
Case Study Assignments	Poster Presentation	Video Presentation
Computer Simulations	Power Point Presentation	Viva Voce
Craft Work	Practical Lab	Vlog



Essay	Problem Based solution	Written Test
Exam	Project Presentation	WSQ Watch
Field Assignments	Project Report	Journal Writing
Fishbowl Techniques	Quiz	KWL-Know Want to Know-Learned
Group Assignments	Rapid Fire Questions	MCQ
Industrial Attachment	Reasoning	Report
Role Play	Research Project	Others

Learning Outcomes	Taxonomy of verbs	Teaching and learning methods (Suggested)	Assessment methods (Suggested)
PLO 1 Knowledge	Cognitive Domain	Lecture/Tutorial	Exam/Written Tests/ Quiz/MCQ
PLO 2 Critical Thinking skills	Cognitive Domain	Lecture/Tutorial/Case study/Problem solving	Exam/Written Tests/ Quiz/MCQ
PLO 3 Practical Skills	Psychomotor Domain	Practical/ Demonstration	Practical Tests
PLO 4 Interpersonal Skills	Affective Domain	Case Study/ Project/ Tutorial/ Group Work	Presentation/ Project/Poster Presentation
PLO 5 Communication Skills	Affective Domain	Case Study/ Project/ Tutorial	Presentation/
PLO 6 Digital Skills	Affective Domain	Case Study/ Project/ Tutorial/ Group Work/Problem based learning	Case Study/ Project/ Group Work
PLO 7 Numeracy skills	Cognitive Domain	Lecture/Tutorial/Case study/Problem solving	Exam/Written Tests/ Quiz/MCQ



PLO 8 Leadership skills	Affective Domain	Case Study/ Project/ Group Work/ Discussion/PBL	Project/ Industrial Attachment/ Role Play
PLO 9 Life Long Learning	Affective Domain	Case Study/ Project/ Group Work/PBL	Project/ Portfolio/Poster Presentation
PLO 10 Entrepreneurial Skills	Affective Domain	Case Study/ Project /PBL	Project/ Industrial Attachment
PLO 11 Ethics and Professionalism	Affective Domain	Case Study/ Project/ Tutorial/ Discussion/PBL	Written Test/ Presentation/ Project

Table – 2: The following are the distribution of marks for end semester and continuous internal assessments for **practical papers** of PG programmes.

PG & M.Sc. SS					
TOTAL MARKS	END SEMESTER		CIA Max. marks	Passing Minimum for CIA (50%)	Overall Passing Minimum (CIA+ESE)
	Max. marks	Passing Minimum for End Semester alone			
100	50	25	50	25	50
50	25	12.5	25	12.5	25

Practical: The CIA for practical courses consists of two Tests, Experiment results evaluation in regular practical classes (average marks obtained) and Record evaluation (after completion of all experiments).

Internal Assessment for Practical:

The CIA for practical courses consists of two tests and departmental components as specified in the scheme of examinations and syllabus. It is mandatory for every student to attend at least one test in every course.


Weightage of Continuous Internal Assessment (Practical):

CIA Total Marks	CIA Test	Any 2 Components*	Record
50	20	20	10
25	10	10	5

Table – 3: The following are the distribution of marks for end semester examinations, continuous internal assessments and overall passing minimum marks for the project viva –voce of UG programmes.

UG					
TOTAL MARKS	END SEMESTER		CIA Max. marks	Passing Minimum for CIA (50%)	Overall Passing Minimum (CIA + End Semester) (50%)
	Max. marks	Passing Minimum for end semester alone (50%)			
200	100	50	100	50	100
150	75	38	75	38	75
100	50	25	50	25	50

Weightage of Continuous Internal Assessment (Project):

CIA Total Marks	CIA /REVIEW/ PRESENTATION	Report	Work Dairy
100	50	30	20
75	40	20	15
50	25	15	10



Project: The Internal Assessment for project shall be distributed as follows, 50% of marks for interim presentation and model viva voce, 30% for report writing and 20% for work diary maintenance and attendance.

WEIGHTAGE FOR 50 % THEORY AND 50 % PRACTICAL PAPER – EMBEDDED

Continuous Assessment	Percentage
Theory – 50 Marks	
Practical Test (Internal-25)	25
Component 1	2.5
Component 2	2.5
Component 3	5
CIA 1	5
CIA 2	10
Practical Test (ESE-25)	25
Practical – 50 Marks	
Practical Test (Internal-25)	25
Component 1	5
Component 2	5
Record	5
CIA 1	5
CIA 2	5
Practical Test (ESE-25)	25



11. MODALITIES FOR IMPLEMENTING CONTINUOUS INTERNAL ASSESSMENT

- Marks of the students for each of the CIA Components shall be uploaded in the MyKlassroom portal within the dates specified by the Controller of Examinations.
- Each Student in a PG Programme shall secure a minimum of 50% out of the maximum marks in the CIA. (That is, 25 marks out of 50 marks & 12.5 marks out of 25 marks).
- There shall be a provision for reappearance for improving the marks in the CIA within the duration of the semester (in case of non-attainment of 25/12.5 marks) before the stipulated date of uploading the marks in the portal.

12. AWARD OF DEGREE

- A candidate who secures a minimum of 50% of marks in the internal assessment as well as in the end semester university examination and a minimum aggregate of 50% marks in both continuous internal assessment and end semester university examination in each paper shall be deemed to have passed the course for the award of the degree in PG Programme.
- A candidate who secures a minimum of 7.5 out of 10 CGPA (Cumulative Grade Point Average) and above in aggregate comprising both continuous internal assessment and end semester university examination shall be deemed to have passed the examination in **FIRST CLASS WITH DISTINCTION**, provided the candidate has passed all the examinations prescribed for the course in the first appearance.
- A candidate who secures a minimum of 6.0 out of 10 CGPA and above comprising both continuous internal assessment and end semester university examination in aggregate shall be deemed to have passed the examination in **FIRST CLASS**.
- A candidate who clears all the papers prescribed for the course in the **FIRST APPEARANCE** shall be eligible for Ranking/Distinction.

13. Grading

Once the marks of the Continuous Internal Assessment and end semester examinations for each of the course are available, they will be added. The mark thus obtained will then be graded as per details given below:

Marks and Grades

The following table gives the marks grade points, letter grades and classification to indicate the performance of the candidate.



Conversion of Marks to Grade Points and Letter Grade (Performance in a Course/Paper)

RANGE OF MARKS	GRADE POINTS	LETTER GRADE	DESCRIPTION
90-100	9.0-10.0	O	Outstanding
80-89	8.0-8.9	D+	Excellent
75-79	7.5-7.9	D	Distinction
70-74	7.0-7.4	A+	Very Good
60-69	6.0-6.9	A	Good
50-59	5.0-5.9	B	Average
00-49	0.0	U	Re-appear
ABSENT	0.0	AAA	ABSENT

GRADE POINT AVERAGE

For a Semester:

$$\text{GRADE POINT AVERAGE [GPA]} = \frac{\sum C_i G_i}{\sum C_i}$$

C_i = Credits earned for a course i in any semester

G_i = Grade Point obtained for a course i in any semester

n = refers to the semester in which such course were credited

Sum of the multiplication of grade points by the credits of the courses

GPA = -----

Sum of the credits of the courses in a semester

For the entire programme:

$$\text{CUMULATIVE GRADE POINT AVERAGE [CGPA]} = \frac{\sum C_{ni} G_{ni}}{\sum C_{ni}}$$

Sum of the multiplication of grade points by the credits of the entire programme

CGPA = -----

Sum of the credits of the courses of the entire programme



CGPA	GRADE	CLASSIFICATION OF FINAL RESULT
9.5 – 10.0	O+	First Class – Exemplary *
9.0 and above but below 9.5	O	
8.5 and above but below 9.0	D++	First Class with Distinction*
8.0 and above but below 8.5	D+	
7.5 and above but below 8.0	D	
7.0 and above but below 7.5	A++	First Class
6.5 and above but below 7.0	A+	
6.0 and above but below 6.5	A	
5.5 and above but below 6.0	B+	Second Class
5.0 and above but below 5.5	B	
0.0 and above but below 5.0	U	Re-appear

14. Improvement of Marks in the subjects already passed

Candidates desirous of improving the marks awarded in a passed subject in their first attempt shall reappear once within a period of subsequent two semesters. The improved marks shall be considered for classification but not for ranking. When there is no improvement, there shall not be any change in the original marks already awarded.

13. Classification of Successful candidates

A candidate who passes all the examinations and securing following CGPA and Grades shall be declared as follows for each part:

CGPA	GRADE	CLASSIFICATION OF FINAL RESULT
9.5 – 10.0	O+	First Class – Exemplary *
9.0 and above but below 9.5	O	
8.5 and above but below 9.0	D++	First Class with Distinction*
8.0 and above but below 8.5	D+	



7.5 and above but below 8.0	D	First Class
7.0 and above but below 7.5	A++	
6.5 and above but below 7.0	A+	
6.0 and above but below 6.5	A	
5.5 and above but below 6.0	B+	Second Class
0.0 and above but below 5.0	B	

- A candidate who has passed all the subjects examinations in the first appearance within the prescribed duration of the PG programmes and secured a CGPA of 9 to 10 and equivalent grades "O" or "O+" in Core and Optional subjects shall be placed in the category of **"First Class – Exemplary"**.
- A candidate who has passed all the subjects examinations in the first appearance within the prescribed duration of the PG programmes and secured a CGPA of 7.5 to 9 and equivalent grades "D" or "D+" or "D++" in Core and Optional subjects shall be placed in the category of **"First Class with Distinction"**.
- A candidate who has passed all the subjects examinations of the PG programmes and secured a CGPA of 6 to 7.5 and equivalent grades "A" or "A+" or "A++" shall be declared to have passed in **"First Class"**.
- A candidate who has passed all the subjects examination of the PG programmes and secured a CGPA of 5.0 to 6.0 and equivalent grades "B" or "B+" shall be declared to have passed in **"Second Class"**.

15. Ranking

A candidate who qualifies for the PG Degree programme passing all the Examinations in the first attempt, within the minimum period prescribed for the programme from the date of admission to the programme and secures 1st Class shall be eligible for ranking and such ranking shall be confined to 10% of the total number of candidates qualified in that particular subject to a minimum of 3 ranks and a maximum of 10 ranks. The improvement marks will not be taken into consideration for ranking.

16. Conferment of the Degree

No candidate shall be eligible for conferment of the Degree unless he / she has undergone the prescribed programme of Study for a period of not less than four semesters or has been exempted there from in the manner prescribed and has passed the Examinations as have been prescribed therefor.



17. Additional Credits

A student who desires to earn additional credits (over and above credits prescribed by the programme) can opt for any core course offered by any Department for PG programmes. He / She can appear for the examination for odd semester paper in the even semester and even semester paper in the odd semester.

The courses will be self study and there is no continuous internal assessment for the courses. However, the marks scored by him / her will be converted for 100 marks and will appear in the semester mark sheet as additional credits.

18. Additional Credits for Online Certificate Courses

Additional credits will be awarded on completion of online certificate courses like MHRD, NPTEL, Swayam, Skill Sector Council, etc. The credit system for NPTEL online certification is fixed as extra 4 credits on completion of one course.

19. Question Paper Pattern

The following question paper patterns shall be followed for the candidates admitted from the academic year 2021-2022 wherever applicable.

All PG Programmes

Maximum 50 Marks – wherever applicable			
Section A	Multiple choice questions with four options	10*1=10	10 questions – 2 each from every unit
Section B	Short answer questions of either / or type (like 1.a (or) b)	5*3=15	5 questions – 1 each from every unit
Section C	Essay-type questions of either / or type (like 1.a (or) b)	5*5=25	5 questions – 1 each from every unit
NOTE: In Section C, one of the questions shall be application oriented or a problem or a case study.			



19. **Revision of Regulations and Curriculum**

The above Regulations and Scheme of Examinations will be in vogue without any change. However, the Board of studies may revise/amend/change the Regulations and Scheme of Examinations, if found necessary.

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**Course I: BA English**

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1: Language I Tamil - I/ Tamil Nidhi – I, Hindi - I/ Malayalam - I/French – I	50	50	100
2.	AEC-2: English I : English for Professional Communication	50	50	100
3.	AEC 3 - Academic Skills For English	100	-	100
4.	DSC 1 – English Poetry through the Ages	50	50	100
5.	DSC 2 – Indian English Poetry & Prose	50	50	100
6.	DSE 1 – Social History of England	50	50	100
7.	ANCC-1 (NF2F) - Human Rights	Completed		

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1: Language II Tamil-II/ Tamil Nidhi– II, Hindi-II/ Malayalam -II/French– II	50	50	100
2.	AEC-4: English II : Campus to Corporate	50	50	100
3.	AEC 6 – Capstone Project	100	-	100
4.	DSC 3 – English Prose through the Ages	50	50	100
5.	DSC 4 – Indian English Fiction & Drama	50	50	100
6.	DSE 2 – History of English Literature	50	50	100
7.	GEC – 1 Travel Writing / Film Studies	50	50	100
8.	ANCC-2 (NF2F) - Waste Management	Completed		

Year 1		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3: Language III Tamil - III/Tamil Kadal – III, Hindi - III/Malayalam - III/ French – III	40	60	100
2.	AEC-4: English III : English through Literature	40	60	100
3.	DSC 5 – English Fiction through the Ages	40	60	100



4.	DSC 6 – American Poetry & Prose	40	60	100
5.	DSE 3 – Comparative Literature / Literature of the Marginalized	40	60	100
6.	DSE 4 – Literary Forms & Terms / Creative Writing	40	60	100
7.	GEC – 2 Culture Studies / Writing for the Media	40	60	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3: Language IV Tamil -IV/Tamil Kadal-IV, Hindi - IV/Malayalam-IV/French-IV	40	60	100
2.	AEC-4: English IV : Anthology of Literature	40	60	100
3.	DSC 7 - Phonetics	40	60	100
4.	DSC 8 - American Fiction & Drama	40	60	100
5.	DSE 5 – Office Automation Lab	40	60	100
6.	DSE 6 – Mass Communication and Journalism / Contemporary Literary Theories	40	60	100
7.	GEC – 3 Spoken Hindi/ Spoken Telugu	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-7: Industrial Exposure Training	40	60	100
2.	DSE 8 – Science Fiction / History of English Language	40	60	100
3.	DSC 9 - English Drama through the Ages	40	60	100
4.	DSC 10 - Literary Criticism	40	60	100
5.	DSC 11 - World Classics in English	40	60	100
6.	DSC 12 - European Fiction & Drama	40	60	100
7.	DSE 8 – Women's Writing / Contemporary Fiction	40	60	100



8.	GEC – 4 : Research Methodology/ Technical English	40	60	100
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Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC 13 – Shakespeare	40	60	100
1.	DSC 14 – Commonwealth Literature	40	60	100
2.	DSC 15 – Project	40	60	100
3.	DSE 9 – English Language Teaching	40	60	100
4.	DSE 10 – Mathematics for Competitive Exams	40	60	100
5.	GEC – 5 Spoken Malayalam / Spoken French	100	-	100

Course II: B.Sc. Mathematics

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1 -Language-I Tamil Aruvi-I/Hindi-I/ Malayalam-I/ French - I	50	50	100
2.	AEC-2 -English-I- English for Professional Communication	50	50	100
3.	DSC-1 - Classical Algebra	50	50	100
4.	DSC 2 - Calculus	50	50	100
5.	DSC 3 - Mathematical Statistics -I	25	25	50
	DSC 3 -Practical (Spread Sheet)	25	25	50
6.	DSE-1 -Programming in C++ - Theory	25	25	50
	DSE- I - Programming in C++ -LAB- Practical	25	25	50
7.	ACC-1 Human Rights			Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3 - Language-II Tamil Aruvi-II/Hindi-II/ Malayalam-II/ French - II	50	50	100
2.	AEC-4 - English-II Campus to Corporate	50	50	100
3.	AEC-5 -Academic skills for Mathematics	50	50	100



4.	DSC-4 -Analytical Geometry and Vector calculus	50	50	100
5.	DSC-5 -Trigonometry and Fourier series	50	50	100
6.	DSE-2 - JAVA Programming (Theory)	25	25	50
	DSE 2 - JAVA Programming – LAB- Practical	25	25	50
7.	ACC-2 Waste Management			Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	Language – III Tamil-III/ Hindi – III/ Malayalam-III/ French-III	40	60	100
2.	AEC-English – III English through Literature	40	60	100
3.	DSC- V - Abstract Algebra	40	60	100
4.	DSC-VI - Mathematical Statistics-II	40	60	100
5.	DSC- Practical- II Practical- SPSS and MINITAB	20	30	50
6.	GEC-III - DBMS	20	30	50
7.	GEC- Practical-III DBMS- LAB	20	30	50
8.	EDC(Non- Major Elective Courses) Entrepreneurship and Project Management/ Business Ethics and culture	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	Language-IV Tamil-IV/ Hindi – IV/ Malayalam-IV/ French-IV	40	60	100
2.	AEC-English-IV - Anthology of Literature	40	60	100
3.	DSC-VII : Differential Equations and Laplace Transforms	40	60	100
4.	DSC-VIII - Trigonometry and Fourier Series	40	60	100
5.	DSC-Practical-III - Practical- LATEX	20	30	50
6.	GEC-IV - Computerized Accounting LAB	40	60	100
7.	SEC-II - Mathematica and English for Competitive Examination	100	-	100



Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-I -Numerical Methods	25	75	100
2.	DSE-II -Practical Mathematical Software	40	60	100
3.	DSC-XIII -Mechanics	25	75	100
4.	DSC-XIV - Real Analysis	25	75	100
5.	SEC-III - Mathematics for Competitive Examination	100	-	100
6.	NCC-I -Online Test	-	-	Pass
7.	NCC-II -Industrial Internship Training/ Mini Project/ Spoken Tutorial/ drive through Courses	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XV -Linear Algebra	25	75	100
2.	DSC-XVII -Complex Analysis	25	75	100
3.	DSE-III Operations Research	25	75	100
4.	DSE-IV - Project (Dissertation)	25	75	100
5.	SEC-IV - Skill Based Course-Practical R - Programming	40	60	100
6.	NCC-III- Elective National Service Scheme/ National Cadets and Corps/Youth Red cross/Red Ribbon Club/Rotaract Club/Ports/Association Activities	-	-	Completed
7.	Non CGPA Credit course- Elective Any one MOOC offered in SWAYAM/NPTEL online Portal	-	-	Completed

Course III: B.Sc. Computer Science

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1: PART I Language I Tamil -I- TamilAruvi -I/ Hindi - I/ French-I/ Malayalam - I	50	50	100



2.	AEC-2: PART II English I: English for Professional Communication	50	50	100
3.	DSC-1: Digital Computer Fundamentals	50	50	100
4.	DSC-2A: Programming in C	25	25	50
	DSC-2B: Practical - Programming Lab - C Programming	25	25	50
5.	DSE-1: Practical - Programming Lab - Excel Macro	50	50	100
6.	AEC-3: Probability and Statistics	50	50	100
7.	ANCC-1 (NF2F)	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-4: PART I Language II Tamil-II- Tamil Aruvi - II/ Hindi - II/ French-II/ Malayalam -II	50	50	100
2.	AEC-5: PART II English II :Campus to Corporate	50	50	100
3.	AEC-6: PART III Academic Skill for Computer Studies	50	50	100
4.	DSC-3: Data Structures and Algorithms	50	50	100
5.	DSC-4A: Object Oriented Programming with C++	25	25	50
	DSC-4B: Practical - Programming Lab – C++ with Data Structures	25	25	50
6.	DSE-2 Mathematical Foundation for Computer Science	50	50	100
7.	ANCC-2 (NF2F)	-	-	Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V Operating System	40	60	100
2.	DSC-VI Java Programming	40	60	100
3.	DSC-VII Machine Learning for Data Analysis Using Python	40	60	100



4.	DSC Practical-III Practical-Programming Lab – JAVA	20	30	50
5.	DSC Practical-IV Practical - Programming Lab - Machine Learning for Data Analysis Using Python	20	30	50
6.	GEC-III Operations Research	40	60	100
7.	SEC-I: EDC (Non-Major Elective Course)	100	-	100
Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-VIII Computer Networks	40	60	100
2.	DSC-IX Internet of Things	40	60	100
3.	DSC-X Database Management System using Oracle	40	60	100
4.	DSC Practical-V Practical-Programming Lab – Visual Basic and Oracle	20	30	50
5.	DSC Practical-VI Practical-Programming Lab – Software Testing using Selenium	20	30	50
6.	GEC-IV Embedded System/ Robotics and Application / PC Hardware	40	60	100
7.	SEC-II Spoken Hindi	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
SEMESTER V 'A'				
1.	DSE-IET Industrial Exposure Training	50	150	200
OR				
2.	DSE-I System Modeling using UML	25	75	100
3.	DSE-II Practical-Programming Lab-System Modeling using UML	40	60	100
SEMESTER V 'B'				
4.	DSC-XI Data Mining	25	75	100
5.	DSC-XII PHP and MySQL	20	55	75
6.	DSC Practical-VII Practical-Programming Lab-PHP and MySQL	20	30	50



7.	DSC Practical-VIII Practical-Programming Lab- Data Science	20	30	50
8.	SEC-III Mathematics for Competitive Examination	100	-	100
9.	NCC-I Online Test	-	-	Pass
10.	NCC-II Mini Project/ Spoken Tutorial	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIII Data Analysis using R	20	55	75
2.	DSC Practical-IX Practical-Programming Lab- R	20	30	50
3.	DSC-XIV Artificial Intelligence	25	75	100
4.	DSE III – Optional I Ethical Hacking/ Web Intelligence / Mobile Application Development/ Computer Graphics using Flash/ Programming in C#.Net/ Linux Programming	25	75	100
5.	DSE- IV Practical – Optional II Practical-Programming Lab- Ethical Hacking/ Web Intelligence / Mobile Application Development / Computer Graphics using Flash/ C#.Net / Linux	20	30	50
6.	DSE – V Project (Dissertation)	25	75	100
7.	SEC IV: Excel Macro Lab	40	60	100
8.	NCC-III: National Service Scheme/ National Cadet Corps/ Youth Red Cross/ Red Ribbon Club/ Rotaract Club/ Sports/ Association Activities	-	-	Completed
9.	NCCC: Non CGPA Credit Course –Elective (Any one MOOC offered in Swayam/ NPTEL online portal)	-	-	Completed

Course IV: B.Sc Computer Science and Applications

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-I:PART I Tamil-I-Tamil Aruvi – I Hindi - I/ French - I Malayalam - I	50	50	100



2.	AEC-2: PART II English I :English for Professional Communication	50	50	100
3.	DSC-1: Digital Computer Fundamentals	50	50	100
4.	DSC-2A: Programming in C	25	25	50
	DSC-2B: Practical – Programming Lab - C	25	25	50
5.	DSE-1: Practical - Programming Lab - Excel Macro	50	50	100
6.	AEC-3: PART III Probability and Statistics	50	50	100
7.	ANCC-1 (NF2F)	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-4: PART I TAMIL-II-Tamil Aruvi - II Hindi - II/ French – II/ Malayalam - II/	50	50	100
2.	AEC-5:PART II English II :Campus to Corporate	50	50	100
3.	PART III Academic Skill for Computer Studies	50	50	100
4.	AEC-6:DSC-3: Data Structures and Algorithms	50	50	100
5.	DSC-4A: Object Oriented Programming with C++	25	25	50
	DSC- 4B: Practical - Programming Lab – C++ with Data Structures	25	25	50
6.	DSE-2: Mathematical Foundation for Computer Science	50	50	100
7.	ANCC-2 (NF2F)	-	-	Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V Operating System	40	60	100
2.	DSC-VI Java Programming	40	60	100
3.	DSC-VII Python Programming	40	60	100
4.	DSC Practical-III Practical-Programming Lab – JAVA	20	30	50



5.	DSC Practical-IV Practical-Programming Lab – Python Programming	20	30	50
6.	GEC-III Operations Research	40	60	100
7.	SEC-I: EDC (Non-Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-VIII - Data Communication and Networks	40	60	100
2.	DSC-IX Software Engineering	40	60	100
3.	DSC-X Database Management System using Oracle	40	60	100
4.	DSC Practical-V Practical-Programming Lab – Visual Basic and Oracle	20	30	50
5.	DSC Practical-VI Practical-Programming Lab – Software Testing using Selenium	20	30	50
6.	GEC-IV Embedded System/ Robotics and Application / PC Hardware	40	60	100
7.	SEC-II Spoken Hindi	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
Semester 5 A				
1.	DSE - IET Industrial Exposure Training	50	150	200
OR				
2.	DSE I: System Modeling using UML	25	75	100
3.	DSE II : Practical Practical - Programming Lab - System Modeling using UML	40	60	100
Semester 5 B				
1.	DSC-XI : Data Mining	25	75	100
2.	DSC-XII : PHP and MySQL	20	55	75
3.	DSC Practical-VII Practical-Programming Lab- PHP and MySQL	20	30	50
4.	DSC Practical-VIII Practical - Programming Lab - Data Science	20	30	50
5.	SEC-III Mathematics for Competitive	100	-	100



	Examination			
6.	NCC-I Online Test	-	-	Pass
7.	NCC-II: Mini Project/ Spoken Tutorial	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIII Data Analysis using R	20	55	75
2.	DSC Practical-IX Practical-Programming Lab- R	20	30	50
3.	DSC-XIV Artificial Intelligence	25	75	100
4.	DSE III – Optional I Ethical Hacking/ Web Intelligence /Mobile Application Development/ Computer Graphics using Flash/ Programming in C#.Net/ Linux Programming	25	75	100
5.	DSE- IV Practical – Optional II Practical-Programming Lab- Ethical Hacking/ Web Intelligence / Mobile Application Development / Computer Graphics using Flash/ C#.Net / Linux	20	30	50
6.	DSE – V Project (Dissertation)	25	75	100
7.	SEC IV: Excel Macro Lab	40	60	100
8.	NCC-III: National Service Scheme/ National Cadet Corps/ Youth Red Cross/Red Ribbon Club/ Rotaract Club/ Sports/ Association Activities	-	-	Completed
9.	NCCC: Non CGPA Credit Course –Elective (Any one MOOC offered in Swayam/ NPTEL online portal)	-	-	Completed

Course V: B.Sc. Software Systems

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V System Software and Operating Systems	40	60	100
2.	DSC-VI Java Programming	40	60	100
3.	DSC-VII Python Programming	40	60	100
4.	DSC Practical-III Practical-Programming Lab –	20	30	50



	JAVA			
5.	DSC Practical-IV Practical-Programming Lab – Python	20	30	50
6.	GEC-III Operations Research	40	60	100
7.	SEC-I: EDC (Non-Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-VIII Computer Networks	40	60	100
2.	DSC-IX Information Retrieval	40	60	100
3.	DSC-X Database Management System using Oracle	40	60	100
4.	DSC Practical-V Practical-Programming Lab – Visual Basic and Oracle	20	30	50
5.	DSC Practical-VI Practical-Programming Lab – Software Testing using Selenium	20	30	50
6.	GEC-IV Embedded System/ Robotics and Application /PC Hardware	40	60	100
7.	SEC-II Spoken Hindi	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
Semester 5 A				
1.	DSE- IET Industrial Exposure Training	50	150	200
OR				
2.	DSE I: System Modeling using UML	25	75	100
3.	DSE II : Practical Practical - Programming Lab - System Modeling using UML	40	60	100
Semester 5 B				
1.	DSC-XI : Data Mining	25	75	100
2.	DSC-XII : PHP and MySQL	20	55	75
3.	DSC Practical-VII Practical-Programming Lab- PHP and MySQL	20	30	50



4.	DSC Practical-VIII Practical - Programming Lab - Data Science	20	30	50
5.	SEC-III Mathematics for Competitive Examination	100	-	100
6.	NCC-I Online Test	-	-	Pass
7.	NCC-II: Mini Project/ Spoken Tutorial	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIII Data Analysis using R	20	55	75
2.	DSC Practical-IX Practical-Programming Lab- R	20	30	50
3.	DSC-XIV Artificial Intelligence	25	75	100
4.	DSE III – Optional I Ethical Hacking/ Web Intelligence / Mobile Application Development/ Computer Graphics using Flash/ Programming in C#.Net/ Linux Programming	25	75	100
5.	DSE- IV Practical – Optional II Practical-Programming Lab- Ethical Hacking/ Web Intelligence / Mobile Application Development / Computer Graphics using Flash/ C#.Net / Linux	20	30	50
6.	DSE – V Project (Dissertation)	25	75	100
7.	SEC IV: Excel Macro Lab	40	60	100
8.	NCC-III: National Service Scheme/ National Cadet Corps/ Youth Red Cross/ Red Ribbon Club/ Rotaract Club/ Sports/ Association Activities	-	-	Completed
9.	NCCC: Non CGPA Credit Course –Elective (Any one MOOC offered in Swayam/ NPTEL online portal)	-	-	Completed


Course VI: B.Sc CS with Cognitive systems

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 1: PART I Tamil -I-Tamil Aruvi-I/ Hindi-I/French-I/Malayalam-I	50	50	100
2.	AEC 2: PART II English-I: English for Professional Communication	50	50	100
3.	AEC 3: PART III Probability and Statistics	50	50	100
4.	DSC 1A: Operating System	25	25	50
5.	DSC 1B: Practical- Programming Lab -Operating System	25	25	50
6.	DSC 2: Practical - Programming Lab-Introduction to Work Sheets	50	50	100
7.	DSC 3: Practical- Programming Lab -Web Technology	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 4: PART I Tamil -II-Tamil Aruvi-II/ Hindi-II/ French-II/ Malayalam-II	50	50	100
2.	AEC 5 PART II English-II: Campus to Corporate	50	50	100
3.	AEC 6: PART III Academic Skills for Computer Studies	50	50	100
4.	DSC 4: Data Structures	50	50	100
5.	DSC 5: Computer Networks	50	50	100
6.	DSC 6: Practical – Programming Lab -Computer Networks	50	50	100
7.	DSE 1 - Discrete Mathematics	50	50	100



Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC IV : Infrastructure Management	40	60	100
2.	DSC V :Virtualization and Cloud	40	60	100
3.	DSC VI : Problem Solving and Programming : Java	15	45	60
4.	DSC Practical V : Practical- Programming Lab – Java	15	25	40
5.	DSC Practical VI : Practical- Programming Lab -Virtualization and Cloud	20	30	50
6.	DSC Practical VII : Practical- Programming Lab - Infrastructure Management	20	30	50
7.	GEC-III : Physics for Computer Science	40	60	100
8.	SEC-I : EDC	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC VII :DBMS	40	60	100
2.	DSC VIII :Process Management	15	45	60
3.	DSC IX :Problem Solving and Programming - Python	40	60	100
4.	DSC Practical VIII :Practical- Programming Lab- DBMS	20	30	50
5.	DSC Practical IX : Practical- Programming Lab - Python	20	30	50
6.	DSC Practical X : Practical- Programming Lab - DevOps Tools	15	25	40
7.	GEC-IV : Embedded System/Robotics and Application/ PC Hardware	40	60	100
8.	SEC-II : English for Competitive Examination	100	—	100



Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC X: Software Engineering and Testing	20	55	75
2.	DSC XI: Client Relationship Management	25	75	100
3.	DSC XII: Digital Technology	25	75	100
4.	DSC Practical XI: Practical- Programming Lab- Software Testing using Selenium	20	30	50
5.	DSC Practical XII: Practical- Programming Lab- CRM	20	30	50
6.	DSC Practical XIII: Practical- Programming Lab- Digital Technology	20	30	50
7.	SEC-III: Mathematics for competitive Examination	100	-	100
8.	NCC-I : Online Test /Online Test ITIL	-	-	-
9.	NCC-II: Spoken Tutorial –C/ Mini Project	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIII : Data Analysis using R	20	55	75
2.	DSC Practical-IX: Practical-Programming Lab-R	20	30	50
3.	DSC-XIV: Artificial Intelligence	25	75	100
4.	DSE III – Optional I : Web Intelligence/ Ethical Hacking/ Mobile Application Development/ Computer Graphics using Flash/ Programming in C#.Net/ Linux Programming	25	75	100
5.	DSE- IV Practical – Optional II: Practical- Programming Lab- Web Intelligence /Ethical Hacking/ Mobile Application Development / Computer Graphics using Flash/ C#.Net/Linux	20	30	50
6.	DSE – V : Project (Dissertation)	25	75	100
7.	SEC IV: Data Visualization Using Tableau	40	60	100
8.	NCC-III: National Service Scheme/ National Cadet Corps/ Youth Red Cross/ Red Ribbon Club/	-	-	Completed



	Rotaract Club/ Sports/ Association Activities			
9.	NCCC: Non CGPA Credit Course –Elective (Any one MooC offered in swayam/NPTEL online portal)	-	-	Completed

Course VII : B.Sc.Information Technology

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 1: PART I: Tamil-I-Tamil Aruvi-I/ Hindi-I/ French-I/ Malayalam-I	50	50	100
2.	AEC 2: PART II: English-I: English for Professional Communication	50	50	100
3.	DSC 1: Digital Computer Fundamentals	50	50	100
4.	DSC 2A: Programming in C	25	25	50
5.	DSC 2B: Practical - Programming Lab - C Programming	25	25	50
6.	DSE 1: Practical–Programming Lab-Excel Macro	50	50	100
7.	AEC 3: PART III : Probability and Statistics	50	50	100
8.	ANCC-1 (NF2F)	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 4: PART I : Tamil -II-Tamil Aruvi-II/ Hindi-II/ French-II/ Malayalam-II	50	50	100
2.	AEC 5 PART II : English-II: Campus to Corporate	50	50	100
3.	AEC 6: PART III : Academic Skill for Computer Studies	50	50	100
4.	DSC 3: Data Structures and Algorithms	50	50	100
5.	DSC-4A: Object Oriented Programming with C++	25	25	50
6.	DSC-4B: Practical - Programming Lab – C++ with Data Structures	25	25	50
7.	DSE 2 - Mathematical Foundation for Computer Science	50	50	100
8.	ANCC-2 (NF2F)	-	-	Completed



Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V : Operating System	40	60	100
2.	DSC-VI : Java Programming	40	60	100
3.	DSC-VII : Machine Learning using Python	40	60	100
4.	DSC Practical-III : Practical-Programming Lab – JAVA	20	30	50
5.	DSC Practical-IV : Practical-Programming Lab – Machine Learning using Python	20	30	50
6.	GEC-III : Operations Research	40	60	100
7.	SEC-I : EDC (Non-Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-VII : Data Communication and Networks	40	60	100
2.	DSC-IX : Social Media Mining and Analytics	40	60	100
3.	DSC-X : Database Management System using Oracle	40	60	100
4.	DSC Practical-V : Practical-Programming Lab – Visual Basic and Oracle	20	30	50
5.	DSC Practical-VI : Practical-Programming Lab – Software Testing using Selenium	20	30	50
6.	GEC-IV : Embedded System/ Robotics and Application / PC Hardware	40	60	100
7.	SEC-II : Spoken Hindi	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
Semester 5 A				
1.	DSE-IET : Industrial Exposure Training	50	150	200
OR				
2.	DSE I : System Modeling using UML	25	75	100



3.	DSE II: Practical - Programming Lab - System Modeling using UML	40	60	100
Semester 5 A				
1.	DSC-XI : Data Mining	25	75	100
2.	DSC-XII: PHP and MySQL	20	55	75
3.	DSC Practical-VII: Practical-Programming Lab- PHP and MySQL	20	30	50
4.	DSC Practical-VIII Data Science Lab	20	30	50
5.	SEC-III: Mathematics for Competitive Examination	100	-	100
6.	NCC-I: Online Test	-	-	Pass
7.	NCC-II: Mini Project/ Spoken Tutorial	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIII: Data Analysis using R	20	55	75
2.	DSC Practical-IX: Practical-Programming Lab-R	20	30	50
3.	DSC-XIV : Artificial Intelligence	25	75	100
4.	DSE III – Optional I: Web Intelligence/ Ethical Hacking/ Mobile Application Development/ Computer Graphics using Flash / Programming in C#.Net/ Linux Programming	25	75	100
5.	DSE- IV Practical – Optional II: Practical-Programming Lab- Web Intelligence /Ethical Hacking/ Mobile Application Development /Computer Graphics using Flash/ C#.Net/Linux	20	30	50
6.	DSE – V Project (Dissertation)	25	75	100
7.	SEC IV: Excel Macro Lab	40	60	100
8.	NCC-III: National Service Scheme/ National Cadet Corps/ Youth Red Cross/ Red Ribbon Club/ Rotaract Club/ Sports/ Association Activities	-	-	Completed
9.	NCCC: Non CGPA Credit Course –Elective (Any one MooC offered in swayam/NPTEL online portal)	-	-	Completed


Course VIII: B.Sc. CT(Computer Technology)

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 1: PART I: Tamil-I-Tamil Aruvi-I /Hindi-I/French-I/Malayalam-I	50	50	100
2.	AEC 2: PART II: English-I: English for Professional Communication	50	50	100
3.	DSC 1: Digital Computer Fundamentals	50	50	100
4.	DSC 2A: Programming in C	25	25	50
5.	DSC 2B: Practical - Programming Lab - C Programming	25	25	50
6.	DSE 1: Practical – Programming Lab-Excel Macro	50	50	100
7.	AEC 3: PART III: Probability and Statistics	50	50	100
8.	ANCC-1 (NF2F)	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 4: PART I: Tamil -II-Tamil Aruvi-II/ Hindi-II/French-II/Malayalam-II	50	50	100
2.	AEC 5 PART II: English-II: Campus to Corporate	50	50	100
3.	AEC 6: PART III: Academic Skill for Computer Studies	50	50	100
4.	DSC 3: Data Structures and Algorithms	50	50	100
5.	DSC-4A: Object Oriented Programming with C++	25	25	50
6.	DSC-4B: Practical - Programming Lab – C++ with Data Structures	25	25	50
7.	DSE 2 - Mathematical Foundation for Computer Science	50	50	100
8.	ANCC-2 (NF2F)	-	-	Completed



Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V: Operating System	40	60	100
2.	DSC-VI: Java Programming	40	60	100
3.	DSC-VII: Data Analysis using Python	40	60	100
4.	DSC Practical-III: Practical-Programming Lab – JAVA	20	30	50
5.	DSC Practical-IV: Practical-Programming Lab – Data Analysis using Python	20	30	50
6.	GEC-III: Operations Research	40	60	100
7.	SEC-I: EDC (Non-Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-VIII: Data Communication and Networks	40	60	100
2.	DSC-IX: Knowledge Management	40	60	100
3.	DSC-X: Database Management System using Oracle	40	60	100
4.	DSC Practical-V: Practical-Programming Lab – Visual Basic and Oracle	20	30	50
5.	DSC Practical-VI: Practical-Programming Lab – Software Testing using Selenium	20	30	50
6.	GEC-IV: Embedded System/ Robotics and Application / PC Hardware	40	60	100
7.	SEC-II: Spoken Hindi	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
Semester 5 A				
1.	DSE-IET: Industrial Exposure Training	50	150	200
OR				
2.	DSE I: System Modeling using UML	25	75	100



3.	DSE II: Practical - Programming Lab - System Modeling using UML	40	60	100
Semester 5 B				
1.	DSC-XI : Data Mining	25	75	100
2.	DSC-XII: PHP and MySQL	20	55	75
3.	DSC Practical-VII: Practical-Programming Lab- PHP and MySQL	20	30	50
4.	DSC Practical-VIII Data Science Lab	20	30	50
5.	SEC-III: Mathematics for Competitive Examination	100	-	100
6.	NCC-I: Online Test	-	-	Pass
7.	NCC-II: Mini Project/ Spoken Tutorial	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIII: Data Analysis using R	20	55	75
2.	DSC Practical-IX: Practical-Programming Lab-R	20	30	50
3.	DSC-XIV : Artificial Intelligence	25	75	100
4.	DSE III – Optional I: Web Intelligence/ Ethical Hacking/ Mobile Application Development/ Computer Graphics using Flash / Programming in C#.Net/ Linux Programming	25	75	100
5.	DSE- IV Practical – Optional II: Practical-Programming Lab- Web Intelligence /Ethical Hacking/ Mobile Application Development /Computer Graphics using Flash/ C#.Net/Linux	20	30	50
6.	DSE – V Project (Dissertation)	25	75	100
7.	SEC IV: Excel Macro Lab	40	60	100
8.	NCC-III: National Service Scheme/ National Cadet Corps/ Youth Red Cross/ Red Ribbon Club/ Rotaract Club/ Sports/ Association Activities	-	-	Completed
9.	NCCC: Non CGPA Credit Course –Elective (Any one MOOC offered in Swayam/NPTEL online portal)	-	-	Completed


Course IX: Bachelor of Computer Applications

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1:PART I Tamil-I-Tamil Aruvi – I Hindi - I/ French - I Malayalam - I	50	50	100
2.	AEC-2: PART II English I :English for Professional Communication	50	50	100
3.	DSC-1: Digital Computer Fundamentals	50	50	100
4.	DSC-2A: Programming in C	25	25	50
	DSC-2B: Practical – Programming Lab - C	25	25	50
5.	DSE-1: Practical - Programming Lab - Excel Macro	50	50	100
6.	AEC-3: PART III Probability and Statistics	50	50	100
7.	ANCC-1 (NF2F)	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-4: PART I TAMIL-II-Tamil Aruvi - II Hindi - II/ French – II/ Malayalam - II/	50	50	100
2.	AEC-5:PART II English II:Campus to Corporate	50	50	100
3.	PART III Academic Skill for Computer Studies	50	50	100
4.	AEC-6:DSC-3: Data Structures and Algorithms	50	50	100
5.	DSC-4A: Object Oriented Programming with C++	25	25	50
	DSC- 4B: Practical - Programming Lab – C++ with Data Structures	25	25	50
6.	DSE-2: Mathematical Foundation for Computer Science	50	50	100
7.	ANCC-2 (NF2F)	-	-	Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V Operating System	40	60	100
2.	DSC-VI Java Programming	40	60	100



3.	DSC-VII Advanced python programming	40	60	100
4.	DSC Practical-III Practical-Programming Lab – JAVA	20	30	50
5.	DSC Practical-IV Practical-Programming Lab – Advanced Python	20	30	50
6.	GEC-III Operations Research	40	60	100
7.	SEC-I: EDC (Non-Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-VIII - Computer Networks	40	60	100
2.	DSC-IX Agile Software Development	40	60	100
3.	DSC-X Database Management System using Oracle	40	60	100
4.	DSC Practical-V Practical-Programming Lab – Visual Basic and Oracle	20	30	50
5.	DSC Practical-VI Practical-Programming Lab – Software Testing using Selenium	20	30	50
6.	GEC-IV Embedded System/ Robotics and Application / PC Hardware	40	60	100
7.	SEC-II Spoken Hindi	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
Semester 5 A				
1.	DSE-IET Industrial Exposure Training	50	150	200
OR				
2.	DSE I: System Modeling using UML	25	75	100
3.	DSE II : Practical Practical - Programming Lab - System Modeling using UML	40	60	100
Semester 5 B				
1.	DSC-XI : Data Mining	25	75	100
2.	DSC-XII : PHP and MySQL	20	55	75
3.	DSC Practical-VII Practical-Programming Lab- PHP and MySQL	20	30	50



4.	DSC Practical-VIII Practical - Programming Lab - Data Science	20	30	50
5.	SEC-III Mathematics for Competitive Examination	100	-	100
6.	NCC-I Online Test	-	-	Pass
7.	NCC-II: Mini Project/ Spoken Tutorial	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIII Data Analysis using R	20	55	75
2.	DSC Practical-IX Practical-Programming Lab- R	20	30	50
3.	DSC-XIV Artificial Intelligence	25	75	100
4.	DSE III – Optional I Ethical Hacking/ Web Intelligence / Mobile Application Development/ Computer Graphics using Flash/ Programming in C#.Net/ Linux Programming	25	75	100
5.	DSE- IV Practical – Optional II Practical-Programming Lab- Ethical Hacking/ Web Intelligence / Mobile Application Development / Computer Graphics using Flash/ C#.Net / Linux	20	30	50
6.	DSE – V Project (Dissertation)	25	75	100
7.	SEC IV: Excel Macro Lab	40	60	100
8.	NCC-III: National Service Scheme/ National Cadet Corps/ Youth Red Cross/ Red Ribbon Club/Rotaract Club/ Sports/Association Activities	-	-	Completed
9.	NCCC: Non CGPA Credit Course –Elective (Any one MOOC offered in Swayam/ NPTEL online portal)	-	-	Completed


Course X: B.Sc. Data Science

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	21AEC02/21AEC07/21AEC11/21AEC17 Language – Tamil/ Hindi/ French / Malayalam	50	50	100
2.	21AEC22 – English for Professional Communication	50	50	100
3.	21CDC01 – Digital Computer Fundamentals	50	50	100
4.	21CDC02A – Programming in C	25	25	50
5.	21CDC02B – Programming Lab – C Programming	25	25	50
6.	21CDE02 – Practical Spreadsheet for Data Scientists	50	50	100
7.	21AEC41 – Probability and Statistics	50	50	100
8.	ANCC-1 (NF2F)	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	21AEC04/21AEC08/21AEC14/21AEC18 Language – Tamil/ Hindi/ French / Malayalam	50	50	100
2.	21AEC22 – English – Campus to Corporate	50	50	100
3.	21AEC33 – Academic Skills for Computer Studies	50	50	100
4.	21CDC03 – Data Structures and Algorithms	50	50	100
5.	21CDC04A – Object Oriented Programming with C++	25	25	50
6.	21CDC04B – Programming Lab - C++ with Data Structures	25	25	50
7.	21CDE03 – Mathematical Foundation for Computer Science	50	50	100
8.	ANCC-2 (NF2F)	-	-	Completed



Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	20CSS07 – Operating System	40	60	100
2.	20DSU05 – Relational Database Management System	40	60	100
3.	20CSS09 – Machine learning using Python	40	60	100
4.	20DSU06 – Programming Lab – SQL and PLSQL	20	30	50
5.	20CSS12 – Programming Lab – machine Learning using Python	20	30	50
6.	20GEU06 – Probability and Statistics	40	60	100
7.	20SEC01K – Advanced Spreadsheet for Data Scientists	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	20CSS15 -Computer Networks	40	60	100
2.	20CSS16 – Software Engineering	40	60	100
3.	20DSU07 – R for Data Science	40	60	100
4.	20DSU08 –Programming Lab–R for DataScience	20	30	50
5.	20DSU09 - Programming Lab – Data Visualization Lab	20	30	50
6.	20GEU46 /47/48 Embedded System/ Robotics and Applications / PC Hardware	40	60	100
7.	20SEU – SEC II – Spoken Hindi	100	-	100

Course XI: B.Sc. Information and Systems Management

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1: Language I Tamil – I – Tamil Nidhi -I / Hindi - I/ French – I/ Malayalam - I/	50	50	100
2.	AEC-2: English I: English for Commerce and Management	50	50	100
3.	DSC-1: Operations Research for Management	50	50	100



4.	DSC-2: Introduction to Management and Business	50	50	100
5.	DSC-3: Accounting for Business	50	50	100
6.	DSE-1: Business Environment	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3: Language II Tamil – II- Tamil Nidhi -II / Hindi - II/ Malayalam - II/ French – II	50	50	100
2.	AEC-4: English II : English for Commerce and Management - II	50	50	100
3.	AEC-5: Academic Skills for Management	100	-	100
4.	AEC-6: Statistical Applications for Management	50	50	100
5.	AEC-7: Capstone Project	50	50	100
6.	DSC-4: Financial Accounting for Business	50	50	100
7.	DSC-5: Organizational Behavior	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- V Marketing Management	40	60	100
2.	DSC- VI Cost and Management Accounting	40	60	100
3.	DSC-VIII Introduction to Java Programming	40	60	100
4.	DSC Practical – III Practical - Java Programming Lab	20	30	50
5.	DSC –VIII Organizational Behaviour	20	30	50
6.	GEC-III Managerial Economics	40	60	100
7.	SEC-I: Extra Departmental Course (Non- Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-IX Business Research Methods	40	60	100
2.	DSC-X Financial Management	40	60	100



3.	DSC-IV Spread Sheet for Business – Practical	20	30	50
4.	DSC –XI Human Resource Management	40	60	100
5.	DSC Practical – V Tally – Practical	20	30	50
6.	GEC-IV Global Business	40	60	100
7.	SEC-II : Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-I Software Engineering & Theory concepts	25	75	100
2.	DSE-II Corporate Governance and Ethics	25	75	100
3.	DSC-XII E – Commerce	25	75	100
4.	DSC-XIII Business Strategy	25	75	100
5.	DSE-III Option I System: Enterprise Resource Planning / Human Resources: Performance and Compensation Management / Marketing: Digital Marketing	25	75	100
6.	SEC-III English for Competitive Examination	100	-	100
7.	NCC-I On-line Test	-	-	-
8.	NCC-II Industrial Internship Training/ Mini Project/ Spoken Tutorial/ National Economic Talent Exam	-	-	-

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIV Management Information system	25	75	100
2.	DSC-Practical- VI IT Tools for Business-Practical	20	30	50
3.	DSE – III Option II System: Basics of Web Technologies / Human Resources: Human Resource Development / Marketing: Advertising and Sales Promotion	25	75	100
4.	DSE-III Option III System: Practical – Web Technologies Lab/ Human Resources: HR Analytics – Practical /	20	30	50



	Marketing: Business Model and Promotions – Practical			
5.	DSE-IV Project (Dissertation)	25	75	100
6.	SEC-IV Business Application Software – Practical	40	60	100
7.	NCC-III: Extension Activities - Elective National Service Scheme /National Cadet Corps /Youth Red Cross / Red Ribbon Club / Rotaract Club / Sports /Association Activities	-	-	-
8.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal	-	-	-

Course XII: B.Sc. Electronics and Communication Systems

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1: Modern Indian Languages I Tamil – I: Tamil Aruvi - I/ Hindi – I/ Malayalam – I/ French – I	50	50	100
2.	AEC-2 English-I : English for Professional Communication	50	50	100
3.	DSC-1 Basic Electronics and Network Analysis	50	50	100
4.	DSC-2 Basic Electronics and Network Analysis Lab	25	25	50
5.	DSC-3 Semiconductor Devices	50	50	100
6.	DSC-4 Semiconductor Devices Lab	25	25	50
7.	DSC-5 Mathematics – I	50	50	100
8.	ANCC-1 Human Rights / Women's Rights /Yoga for Human Excellence /Indian Culture and Heritage /Introduction to Cyber Security /Consumer Protection /Constitution of India /Waste Management	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3: Modern Indian Languages II Tamil – II: Tamil Aruvi– II/ Hindi – II/ Malayalam – II/ French – II	50	50	100



2.	AEC-4 English-II: Campus to Corporate	50	50	100
3.	AEC-5 Academic Skills for Electronic Science	50	50	100
4.	DSC-6 Electronic Circuits	25	25	50
5.	DSC-7 Electronic Circuits Lab	25	25	50
6.	DSC-8 Mathematics – II	50	50	100
7.	DSE-1 Circuit Simulation Lab/PCB Design Lab	25	25	50
8.	ANCC-2 Human Rights / Women's Rights /Yoga for Human Excellence /Indian Culture and Heritage /Introduction to Cyber Security /Consumer Protection /Constitution of India /Waste Management			Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-III Communication Electronics	40	60	100
2.	DSC-IV Integrated Circuits and Instrumentation	40	60	100
3.	DSC-V Digital Electronics and VHDL	40	60	100
4.	DSC Practical-V Linear Integrated Circuits Lab	20	30	50
5.	DSC Practical-VI Digital Electronics and VHDL Lab	20	30	50
6.	GEC-III C Programming and Data Structures C Programming and Data Structures Lab / Python Programming Python Programming Lab	20	30	50
		20	30	50
7.	SEC-I: Extra Departmental Course (Non-Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-VI Microwave and Fiber Optic Communication Systems	40	60	100
2.	DSC-VII 8051 Microcontroller and Applications	40	60	100
3.	DSC-VIII Computer Networks	40	60	100



4.	DSC Practical-VII Communication Electronics Lab	20	30	50
5.	DSC Practical-VIII 8051 Microcontroller and Applications Lab	20	30	50
6.	GEC-IV Internet and Java Programming Internet and Java Programming Lab / DBMS DBMS Lab	20 20	30 30	50 50
7.	SEC-II Spoken Hindi	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-IET Industrial Exposure Training	50	150	200
OR				
2.	DSE-II & III Internet of Things Artificial Intelligence	25 25	75 75	100 100
AND				
1.	DSC-VIII Embedded Systems with PIC	25	75	100
2.	DSC-IX Robotics and Arduino Programming	25	75	100
3.	DSC Practical-IX Embedded Systems with PIC Lab	20	30	50
4.	DSC Practical-X Robotics and Arduino Programming Lab	20	30	50
5.	SEC-III Mathematics for Competitive Examination	100	-	100
6.	NCC-I On-line Test	-	-	Pass
7.	NCC-II: Elective Industrial Internship Training/Mini Project/Spoken Tutorial/Drive Through Course	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-X Modern Communication Systems	25	75	100
2.	DSC-XI Computer Networks	25	75	100
3.	DSC-XII Industrial and Power Electronics	25	75	100



4.	DSC Practical-XI Industrial and Power Electronics Lab	20	30	50
5.	DSC Practical-XII Modern Communication Systems Lab	20	30	50
6.	DSE-IV Project (Dissertation)	25	75	100
7.	SEC-IV: Elective Mobile Application Development / PC Hardware and Troubleshooting	25 25	75 75	100 100
8.	NCC-III: Extension Activities - Elective National Service Scheme /National Cadet Corps /Youth Red Cross /Red Ribbon Club /Rotaract Club /Sports /Association Activities	-	-	Completed

Course XIII: B.Sc. Costume Design and Fashion

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 1 – English I	50	50	100
2.	AEC 2 – Modern Indian Languages I	50	50	100
3.	AEC 3 – Academic skills for Costume Design and Fashion	50	50	100
4.	DSC 1 – Pattern Making and Apparel Construction (T)	25	25	50
5.	DSC 1 – Pattern Making and Apparel Construction (P)	25	25	50
6.	DSC 2 – Basics of Fashion (T)	25	25	50
7.	DSC 2 – Basics of Fashion (P)	25	25	50
8.	DSC 3 – Fashion Sketching (P)	50	50	100
9.	ANCC 1	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 4 – English II	50	50	100
2.	AEC 5 – Modern Indian Languages II	50	50	100



3.	DSC 4 – Textile Science (T)	50	50	100
4.	DSC 5 – History Of Costumes (T)	25	25	50
5.	DSC 5 – History Of Costumes (P)	25	25	50
6.	DSC 6 – Children’s Apparel (P)	50	50	100
7.	DSC 7 – Visual Merchandising (T)	50	50	100
8.	DSE 1 - Designing Using Microsoft Office (P)	50	50	100
9.	ANCC 2	-	-	Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V : Fabric Construction Methods	40	60	100
2.	DSC-VI : Fashion Psychology and Grooming	40	60	100
3.	DSC Practical-V Fabric Analysis Practical	20	30	50
4.	DSC Practical-VI Fashion styling & grooming	20	30	50
5.	DSC Practical-VII Women’s Apparel Practical	40	60	100
6.	GEC-III: Entrepreneurship Development/ Advertising and Sales Promotion	40	60	100
7.	SEC-I: Extra Departmental Course (Non- Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-VII Visual Merchandising	40	60	100
2.	DSC-VIII Technical Textiles	40	60	100
3.	DSC Practical-VIII Computer Aided Designing - I	20	30	50
4.	DSE – II History of Costumes / Home Textiles	40	60	100
5.	DSE – III History of Costumes Practical/ Home Furnishing & Ornamentation Practical	20	30	50
6.	GEC-IV Merchandising Management/Export Procedure and Documentation	40	60	100



7.	SEC-II : Mathematics and English for Competitive Examination	100	-	100
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Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-X Textile Wet Processing	25	75	100
2.	DSC-XII Fashion Retailing and Brand Management	25	75	100
3.	DSC Practical-XI Advanced Computer Aided Designing	20	30	50
4.	DSC Practical-XII Textile Processing	20	30	50
5.	DSE-IV Men's Apparel Practical	20	30	50
6.	DSC XIII Project	40	60	100
7.	SEC-III Mathematics for Competitive Examination	100	-	100
8.	NCC-I On-line Test	-	-	Pass
9.	NCC-II: Elective Certificate course on Accessory designing or Certificate course on Computer Aided Designing Industrial Internship Training or Mini Project	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XI Apparel Merchandising	25	75	100
2.	DSE – IV Technical textiles	25	75	100
3.	DSE – V Boutique management	25	75	100
4.	DSC Practical – IX Traditional Needle Art	20	30	50
5.	DSC Practical – X Fashion Portfolio	50	50	100
6.	SEC-IV Fashion Illustration	20	30	50
7.	SEC- V Accessory Designing	20	30	50
8.	NCC-III: Elective National ServiceScheme/ National Cadet Corps/ Youth Red Cross/			



	Red Ribbon Club/ Rotaract Club/ Sports/ Association Activities	-	-	Completed
9.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal	-	-	Completed

Course XIV: B.Sc.Catering Science and Hotel Management

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 1 - Language I- French for Hotel Management - I	50	50	100
2.	AEC 2 - English I - English for Professional Communication	50	50	100
3.	DSC 1 -Foundation Course in Food Production - I	50	50	100
4.	DSC 2 - Foundation Course in Food & Beverage Service - I	50	50	100
5.	DSC 3 - Lab in Foundation Course in Food Production - I	50	50	100
6.	DSC 4 - Lab in Foundation Course in Food & Beverage Service -I	50	50	100
7.	DSE 1 A - Hotel Housekeeping (Theory)	25	25	50
8.	DSE 1 B - Hotel Housekeeping (Practical)	25	25	50
9.	ANCC yoga for Human Excellence	-	-	-

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 3 - Language I- French for Hotel Management - II	50	50	100
2.	AEC 4 - English II: Campus to Corporate	50	50	100
3.	AEC 5 - Academic Skills for Catering Science & Hotel Management	50	50	100
4.	AEC 6 - Capstone Project	50	50	100
5.	DSC 5 - Foundation Course in Food Production - II	50	50	100
6.	DSC 6 - Foundation Course in Food & Beverage Service - II	50	50	100



7.	DSC 7 - Lab in Foundation Course in Food Production - II	50	50	100
8.	DSC 8 - Lab in Foundation Course in Food & Beverage Service - II	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 7 - Statistical Applications for CSHM	50	50	100
2.	AEC 8 - Environmental Studies & Waste management	50	50	100
3.	AEC 9 - Effective Communication	50	50	100
4.	DSC 9 - Food Production - I	50	50	100
5.	DSC 10 - Food & Beverage Service - I	50	50	100
6.	DSC 11 - Lab in Food Production - I	50	50	100
7.	DSC 12 - Lab in Food & Beverage Service - I	50	50	100
8.	DSE 2 A - Front Office(Theory)	25	25	50
9.	DSE 2 B - Front Office(Practical)	25	25	50

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC 13 - Food Production - II	50	50	100
2.	DSC 14 - Food & Beverage Service - II	50	50	100
3.	DSE 3 – Lab in Food Production – II	50	50	100
4.	DSE 4 – Lab in Food & Beverage Service II	50	50	100
5.	DSE 5 A – Bakery & Confectionary (Theory)	25	25	50
6.	DSE 5 B – Bakery & Confectionary (Practical)	25	25	50
7.	GEC 1 - Nutrition & Dietetics /	50	50	100
	Front office Automation	50	50	100
8.	GEC2 - Personality Development /	50	50	100
	Human Resources Management	50	50	100



Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE 6 & DSE 7 - Industrial Exposure Training	100	100	200
2.	GEC 3 - Basic Vegetable Carving / Basic Bar Flair	50	50	100

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC 10 - Ethics and Values For CSHM	50	50	100
2.	DSC 15 A - Mixology (Theory)	25	25	50
3.	DSC 15 B - Mixology (Practical)	25	25	50
4.	DSE 8 - Tourism & Management	50	50	100
5.	DSE 9A - Advanced Food Production & Service (Theory)	25	25	50
6.	DSE 9 B - Advanced Food Production & Service (practical)	25	25	50
7.	DSE 10 A - Accommodation Operation Management Theory)	25	25	50
	DSE 10 B - Accommodation Operation Management (practical)	25	25	50
8.	GEC 4 - Fundamental of Entrepreneurship	50	50	100
	GEC 5 - Event Management	50	50	100
9.	ANCC-3 Extension Activities	-	-	-

Course XV: B.Sc Biotechnology

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1 Language I Tamil - I/ Hindi - I/ Malayalam - I/ French - I	50	50	100
2.	AEC-2: English I: English for Professional Communication	50	50	100
3.	DSC-1: Cell Biology	50	50	100
4.	DSC-2: Biochemistry	50	50	100



5.	DSC-3: Lab in Cell Biology and Biochemistry	25	25	50
6.	DSE-1: Biophysics and Bioinstrumentation	50	50	100
7.	ACC-1 (NF2F) Human Rights / Women's Rights/ Yoga for Human Excellence / Indian Culture and Heritage/ Introduction to Cyber Security / Consumer Protection /Constitution of India/ Waste Management*	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3 Language II Tamil - II/ Hindi - II/ Malayalam - II/ French - II	50	50	100
2.	AEC-4: English II : Campus to Corporate	50	50	100
3.	AEC-5: Academic Skills for Bioscience	50	50	100
4.	AEC – 6 Capstone Project	50	50	100
5.	DSC-4: Microbiology	50	50	100
6.	DSC-5: Genetics	50	50	100
7.	DSC-6: Lab in Microbiology and Genetics	25	25	50
8.	DSE-2: Biostatistics and Research Methodology - Theory	25	25	50
9.	DSE-2: Biostatistics and Research Methodology - Lab	25	25	50
10.	ACC-2 (NF2F) Human Rights* Women's Rights /Yoga for Human Excellence/ Indian Culture and Heritage/ Introduction to Cyber Security /Consumer Protection /Constitution of India /Waste Management	-	-	Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	Multi Languages: Tamil III/ Hindi III/ Malayalam III/ French III	40	60	100
2.	Ability Enhancement Course (AEC) : English III – English through Literature	40	60	100
3.	DSU - II : Immunology	40	60	100



4.	DSC - IV : Bioprocess technology	40	60	100
5.	DSC Practical - III : lab in Immunology and Bioprocess technology	20	30	50
6.	GEC - III A : Biostatistics	20	30	50
7.	GEC - III B : Lab in Biostatistics	20	30	50
8.	SEC-I: Extra Departmental Course Clinical Laboratory Technique / Diabetic Management/Bioentrepreneurship/ Introduction to Bioinformatics	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	Multi Languages : Tamil IV/ Hindi IV/ Malayalam IV/ French IV	40	60	100
2.	Ability Enhancement Course (AEC): English IV – Anthology of Literature	40	60	100
3.	DSU - III : rDNA Technology	40	60	100
4.	DSU - IV : Introduction to Bioinformatics	20	30	50
5.	DSU Practical - I : Lab in rDNA technology	20	30	50
6.	GEC - IV A : Programming in ANSI C	20	30	50
7.	GEC - IV B : Lab in Programming in ANSI C	20	30	50
8.	SEC - II : Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE – IET : Industrial Exposure Training	50	150	200
OR				
2.	DSE – 1 : Environmental Biotechnology	25	75	100
3.	DSE – 2 : Medical Biotechnology	25	75	100
4.	BSU - 6 Ayurveda	25	75	100



5.	DSC - 8 Lab in Environmental and Medical Biotechnology	20	30	50
6.	SEC – II: Mathematics for Competitive Examination	100	-	100
7.	BSU- 7: Bionanotechnology	25	75	100
8.	NCC - I On-line Test			Pass
9.	NCC – II Industrial Internship Training / Mini Project / Spoken Tutorial / Drive Through Course (DTC)			Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE 3 Plant Biotechnology	20	55	75
2.	DSC - 9 Lab in Plant and Animal Biotechnology	20	30	50
3.	BSU 7 Lab in Biocomputing	20	30	50
4.	DSE – 4 (Project Dissertation)	25	75	100
5.	SEC - 4 Animal Biotechnology	25	75	100
6.	BSU – 9 Molecular Diagnosis	20	55	75
7.	NCC - III (ANY ONE) National Service Scheme / National Cadet Corps/ Youth Red Cross /Red Ribbon Club / Rotaract Club/ Sports /Association Activities			Completed
8.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal			Completed

Course XVI: B.Sc.Microbiology

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1 Language I Tamil - I/ Hindi - I/ Malayalam - I/ French - I	50	50	100
2.	AEC-2: English I : English for Professional Communication	50	50	100
3.	DSC-1: Integral Microbiology	50	50	100



4.	DSC-2: Biochemistry	50	50	100
5.	DSC-3: Lab in Microbiology and Biochemistry	25	25	50
6.	DSE-1: Biophysics and Bioinstrumentation	50	50	100
7.	ACC-1 (NF2F) Human Rights Women's Rights/Yoga for Human Excellence/ Indian Culture and Heritage/Introduction to Cyber Security /Consumer Protection/ Constitution of India/ Waste Management*			Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3 Language II Tamil - II/ Hindi - II/ Malayalam - II/ French - II	50	50	100
2.	AEC-4 English II : Campus to Corporate	50	50	100
3.	AEC-5 Academic Skills for Bioscience	50	50	100
4.	AEC – 6 Capstone Project	50	50	100
5.	DSC-4: Microbial Diversity	50	50	100
6.	DSC-5: Microbial Physiology and Metabolism	50	50	100
7.	DSC-6: Lab in Microbial Physiology and Metabolism	25	25	50
8.	DSE-2: Biostatistics and Research Methodology - Theory	25	25	50
9.	DSE-2: Biostatistics and Research Methodology - Lab	25	25	50
10.	ACC-2 (NF2F) Human Rights* Women's Rights / Yoga for Human Excellence / Indian Culture and Heritage/ Introduction to Cyber Security /Consumer Protection/ Constitution of India /Waste Management			Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	Multi Languages: Tamil III/ Hindi III/ Malayalam III/ French III	40	60	100
2.	Ability Enhancement Course (AEC) : English III – English through Literature	40	60	100



3.	DSU - II : Immunology	40	60	100
4.	DSC - IV : Microbial Genetics	40	60	100
5.	DSC Practical - III : lab in Immunology and Microbial Genetics	20	30	50
6.	GEC - III A: Biostatistics	20	30	50
7.	GEC - III B : Lab in Biostatistics	20	30	50
8.	SEC-I: Extra Departmental Course Clinical Laboratory Technique Diabetic Management Bioentrepreneurship Introduction to Bioinformatics	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	Multi Languages : Tamil IV/ Hindi IV/ Malayalam IV/ French IV	40	60	100
2.	Ability Enhancement Course (AEC): English IV – Anthology of Literature	40	60	100
3.	DSU - III : rDNA Technology	40	60	100
4.	DSU - IV : Introduction to Bioinformatics	20	30	50
5.	DSU Practical - I : Lab in rDNA technology	20	30	50
6.	GEC - IV A: Programming in ANSI C	20	30	50
7.	GEC - IV B: Lab in Programming in ANSI C	20	30	50
8.	SEC - II : Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE - IET Industrial Exposure Training (OR)	50	150	200
2.	DSE-1 Environmental and Agricultural Microbiology	25	75	100
3.	DSE - 2 Food and Industrial Microbiology	25	75	100
4.	BSU - 6 Ayurveda	25	75	100
5.	DSC - 8 Lab in Environmental, Agricultural, Food and Industrial Microbiology	20	30	50



6.	SEC-II Mathematics for Competitive Examination	100	-	100
7.	BSU- 7 Bionanotechnology	25	75	100
8.	NCC - I On-line Test	-	-	Pass
9.	NCC – II Industrial Internship Training/ Mini Project/ Spoken Tutorial/ Drive Through Course (DTC)	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE 3 Medical Bacteriology and Mycology	20	55	75
2.	DSC - 9 Lab in Medical Microbiology	20	30	50
3.	BSU 7 Lab in Biocomputing	20	30	50
4.	DSE – 4 (Project Dissertation)	25	75	100
5.	SEC - 4 Medical Virology and Parasitology	25	75	100
6.	BSU – 9 Molecular Diagnosis	20	55	75
7.	NCC - III (ANY ONE) National Service Scheme /National Cadet Corps Youth Red Cross /Red Ribbon Club Rotaract Club/ Sports /Association Activities	-	-	Completed
8.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal	-	-	Completed

Course XVII: B.Com(Commerce)

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC – 1 Language I Tamil – I – Tamil Nidhi – I/ Hindi – I/ French – I/ Malayalam - I	50	50	100
2.	AEC – 2 : English I : Professional English - I	50	50	100
3.	DSC – 1 Banking Theory and Practice	50	50	100
4.	DSC – 2 Financial Accounting	50	50	100



5.	DSC – 3 Business Mathematics	50	50	100
6.	DSE – 1 Business Environment	50	50	100
7.	ANCC – I Consumer Protection (NF2F)	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC – 3 Language II Tamil – II – Tamil Nidhi – II/ Hindi – II/ French– II/ Malayalam - II	50	50	100
2.	AEC – 4 : English II : Professional English - II	50	50	100
3.	AEC – 5 Academic Skills for Commerce and Management	50	50	100
4.	AEC – 6 Business Statistics and Applications	50	50	100
5.	AEC – 7 Capstone Project	50	50	100
6.	DSC – 4 Organization and Management	50	50	100
7.	DSC – 5 Accounting for Special Business	50	50	100
8.	ANCC – II Waste Management (NF2F)	-	-	Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – V Corporate Accounting	40	60	100
2.	DSC – VI Financial Management	40	60	100
3.	DSC – VII Principles of Management	40	60	100
4.	DSC – VIII Company Law and Secretarial Practice	40	60	100
5.	DSC – Practical – III Spreadsheet - Practical	20	30	50
6.	GEC – III Managerial Economics	40	60	100
7.	SEC – I : Extra Departmental Course (Non-Major Elective)	100	-	100



Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – IX Cost Accounting	40	60	100
2.	DSC – X Management Accounting	40	60	100
3.	DSC – XI Goods and Services Tax	40	60	100
4.	DSC – Practical – IV Computerized Accounting - Practical	20	30	50
5.	GEC – IV Marketing Management	40	60	100
6.	SEC – II : Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE – I Financial Reporting System	25	75	100
2.	DSE – II Business Intelligence	25	75	100
3.	DSE – III – Option – I Banking - Banking Theory Law and Practice / System - Customer Relationship Management / Marketing – Brand Management	25	75	100
4.	DSE – IV – Option – II Banking - Banking Technology / System - E-Commerce Strategy / Marketing – Consumer Behaviour	25	75	100
5.	DSC Practical – V Statistical Application Practical	20	30	50
6.	SEC – III English for Competitive Examination	100	-	100
7.	NCC – I Online Test - Commerce	-	-	Pass
8.	NCC – II : Elective	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – XII Income Tax	25	75	100
2.	DSC – XIII Higher Corporate Accounting	25	75	100



3.	DSC Practical – VI Practical Auditing	20	30	50
4.	DSE – III – Option – III Banking - Banking Operation System - Practical / System - Business Technologies - Practical / Marketing – Advertising - Practical	40	60	100
5.	DSE – VI Project Work	25	75	100
6.	SEC – IV : Elective Contemporary Auditing	25	75	100
7.	NCC – III : Elective	-	-	Completed
8.	Non CGPA Credit Course (NCCC) : Elective Any one MOOC	-	-	Completed

Course XVIII: B.Com (CA)
(Commerce with Computer Applications)

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1 Language I Tamil – I–Tamil Nidhi–I/ Hindi - I/ French–I/Malayalam - I	50	50	100
2.	AEC-2: English I : Professional English - I	50	50	100
3.	DSC 1 – Banking Theory and Practice	50	50	100
4.	DSC 2 –Financial Accounting	50	50	100
5.	DSC 3 – Business Mathematics	50	50	100
6.	DSE 1 – Introduction to Information Technology	50	50	100
7.	ANCC- I (NF2F) Human Rights	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3 Language II Tamil – II – Tamil Nidhi – II / Hindi - II/ French–II/Malayalam - II	50	50	100
2.	AEC - 4English II : Professional English - II	50	50	100
3.	AEC 5 – Academic skills for Commerce and Management	50	50	100
4.	AEC 6 – Business Statistics and Applications	50	50	100
5.	AEC-7 Capstone Project	50	50	100



6.	DSC 4 –Organization and Management	50	50	100
7.	DSC 5 – Accounting for Special Business	50	50	100
8.	ANCC-II (NF2F) Waste Management	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V :Corporate Accounting	40	60	100
2.	DSC-VI :Data Mining for Business Applications	40	60	100
3.	DSC-VII :Optimization Techniques for Analytics	40	60	100
4.	DSC –VIII Security Analysis and Portfolio Management	40	60	100
5.	GEC-III :Managerial Economics	40	60	100
6.	SEC-I : Extra Departmental Course (Non- Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-IX : Cost and Management Accounting	40	60	100
2.	DSC-X : Exploratory Data Analysis	40	60	100
3.	DSC Practical- III Analyzing Big Data with R – Practical	20	30	50
4.	DSC-XI : Goods and Service Tax	40	60	100
5.	DSC Practical- IV Computerized Accounting - Practical	20	30	50
6.	GEC-IV : Marketing Management	40	60	100
7.	SEC-II : Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-IET :Industrial Exposure Training (or)	50	150	200



	DSE- I :Financial Reporting System DSE- II :Business Intelligence			
2.	DSE-III Option I Banking System/Marketing	25	75	100
3.	DSE-IV Option II Banking/System/Marketing	25	75	100
4.	DSC Practical-V Statistical Application Practical	20	30	50
5.	SEC-III English for Competitive Examination	100	-	100
6.	NCC-I On-line Test-COMMERCE	-	-	Pass
7.	NCC-II: Elective	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XII: Income Tax	25	75	100
2.	DSC-XIII Higher Corporate Accounting	25	75	100
3.	DSC Practical-VI Practical Auditing	20	30	50
4.	DSE-V Option III Banking/System/Marketing	40	60	100
5.	DSE-VI : Project Work	25	75	100
6.	SEC-IV: Elective Contemporary Auditing	25	75	100
7.	NCC-III: Elective	-	-	Completed
8.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal	-	-	Completed

Course XIX: B.Com (BA)
(Commerce with Business Analytics)

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1: Language I Tamil – I – Tamil Nidhi – I /Hindi - I/ French – I/ Malayalam - I	50	50	100
2.	AEC-2: English I : Professional English - I	50	50	100
3.	DSC1 : Banking Theory and Practice	50	50	100
4.	DSC2 Financial Accounting	50	50	100



5.	DSC-3 : Business Mathematics	50	50	100
6.	DSE-1 Fundamentals of Business Analytics	50	50	100
7.	ANCC- I (NF2F) Human Rights	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3 : Language II Tamil – II – Tamil Nidhi – II / Hindi - II/ French – II/ Malayalam - II	50	50	100
2.	AEC – 4: English II Professional English - II	50	50	100
3.	AEC-5: Academic Skills for Commerce and Management	50	50	100
4.	AEC- 6 Business Statistics and Applications	50	50	100
5.	Indian writing in English	50	50	100
6.	EDC : Marketing Communication	50	50	100
7.	AEC-7 Capstone Project	50	50	100
8.	DSC- 4 Organization and Management	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V :Corporate Accounting	40	60	100
2.	DSC-VI :Data Mining for Business Applications	40	60	100
3.	DSC-VII :Optimization Techniques for Analytics	40	60	100
4.	DSC –VIII Security Analysis and Portfolio Management	40	60	100
5.	GEC-III: Managerial Economics	40	60	100
6.	SEC-I: Extra Departmental Course (Non- Major Elective Course)	100	-	100



Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-IX : Cost and Management Accounting	40	60	100
2.	DSC-X : Exploratory Data Analysis	40	60	100
3.	DSC Practical- III Analyzing Big Data with R – Practical	20	30	50
4.	DSC-XI : Goods and Service Tax	40	60	100
5.	DSC Practical- IV Computerized Accounting - Practical	20	30	50
6.	GEC-IV : Marketing Management	40	60	100
7.	SEC-II : Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-IET :Industrial Exposure Training (or) DSE- I :Financial Reporting System DSE- II :Business Intelligence	50	150	200
2.	DSE-III Option I Banking System/Marketing	25	75	100
3.	DSE-IV Option II Banking/System/Marketing	25	75	100
4.	DSC Practical-V Statistical Application Practical	20	30	50
5.	SEC-III English for Competitive Examination	100	-	100
6.	NCC-I On-line Test-COMMERCE	-	-	Pass
7.	NCC-II: Elective	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XII: Income Tax	25	75	100
2.	DSC-XIII Higher Corporate Accounting	25	75	100
3.	DSC Practical-VI Practical Auditing	20	30	50
4.	DSE-V Option III Banking/System/Marketing	40	60	100



5.	DSE-VI : Project Work	25	75	100
6.	SEC-IV: Elective Contemporary Auditing	25	75	100
7.	NCC-III: Elective	-	-	Completed
8.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal	-	-	Completed

Course XX: B.Com (PA)
(Commerce with Professional Accounting)

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC – 1 Language I Tamil – I – Tamil Nidhi – I/ Hindi – I/ French – I/ Malayalam - I	50	50	100
2.	AEC – 2 : English I : Professional English - I	50	50	100
3.	DSC – 1 Banking Theory and Practice	50	50	100
4.	DSC – 2 Financial Accounting	50	50	100
5.	DSC – 3 Business Mathematics	50	50	100
6.	DSE – 1 Business Environment	50	50	100
7.	ANCC – I Consumer Protection (NF2F)	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC – 3 Language II Tamil – II – Tamil Nidhi – II/ Hindi – II/ French – II/ Malayalam - II	50	50	100
2.	AEC – 4 : English II : Professional English - II	50	50	100
3.	AEC – 5 Academic Skills for Commerce and Management	50	50	100
4.	AEC – 6 Business Statistics and Applications	50	50	100
5.	AEC – 7 Capstone Project	50	50	100
6.	DSC – 4 Organization and Management	50	50	100
	DSC – 5 Accounting for Special Business	50	50	100
8.	ANCC – II Waste Management (NF2F)	-	-	Completed



Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – VI Accounting	40	60	100
2.	DSC – VII Cost Accounting and Management Accounting - I	40	60	100
3.	DSC – VIII Corporates and other laws	40	60	100
4.	DSC – Practical – II Spreadsheet - Practical	20	30	50
5.	DSC – Practical – III Documentation Workshop - Practical	20	30	50
6.	GEC – III Business Ethics	40	60	100
7.	SEC – I : Extra Departmental Course (Non-Major Elective)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC –IX Cost and management Accounting - II	40	60	100
2.	DSC – X Income Tax Law - I	40	60	100
3.	DSC – Practical –IV Computerized Accounting - Practical	20	30	50
4.	DSC – Practical –V Accounting documentation	20	30	50
5.	GEC – IV Economics for Finance	40	60	100
6.	SEC – II : Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE – I Strategic Management	25	75	100
2.	DSE – II Enterprise Information System	25	75	100
3.	DSE – III Auditing and Assurance - I	25	75	100
4.	DSE – IV Banking Theory Law and Practice	25	75	100
5.	DSC Practical–VI Statistical Application Practical	20	30	50
6.	SEC – III English for Competitive Examination	100	-	100



7.	NCC – I Online Test - Commerce	-	-	Pass
8.	NCC – II : Elective	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – XI Advanced Accountancy	25	75	100
2.	DSC – XII Indirect Taxes	25	75	100
3.	DSC - XIII Economics for Finance	25	75	100
4.	DSE – V Auditing and Assurance - II	40	60	100
5.	DSE – VI Project Work	25	75	100
6.	SEC – IV : Elective Audit Programme Preparation - Practical	40	60	100
7.	NCC – III : Elective	-	-	Completed
8.	Non CGPA Credit Course (NCCC) : Elective Any one MOOC	-	-	Completed

Course XXI: B.Com (IT)
Commerce with Information Technology

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1 Language I Tamil – I – Tamil Nidhi – I / Hindi - I/ French – I/Malayalam - I	50	50	100
2.	AEC-2: English I : Professional English - I	50	50	100
3.	DSC 1 – Banking Theory and Practice	50	50	100
4.	DSC 2 – Financial Accounting	50	50	100
5.	DSC 3 – Business Mathematics	50	50	100
6.	DSE 1 – Introduction to Information Technology	50	50	100
7.	ANCC- I (NF2F) Human Rights	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3 Language II	50	50	100



	Tamil – II – Tamil Nidhi – II / Hindi - II/ French – II/ Malayalam - II			
2.	AEC – 4 English II : Professional English - II	50	50	100
3.	AEC 5– Academic skills for Commerce and Management	50	50	100
4.	AEC 6 – Business Statistics and Applications	50	50	100
5.	AEC-7 Capstone Project	50	50	100
6.	DSC 4 – Organization and Management	50	50	100
7.	DSC 5 – Accounting for Special Business	50	50	100
8.	ANCC-II (NF2F) Waste Management	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V : Corporate Accounting	40	60	100
2.	DSC-VI : OOPs with C++	40	60	100
3.	DSC Practical-III :C++ - Practical	20	30	50
4.	DSC-VII : Cyber Law	40	60	100
5.	DSC –VIII : Technology Management	40	60	100
6.	GEC - III Managerial Economics	40	60	100
7.	SEC-I: Extra Departmental Course (Non- Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC - IX Cost Accounting	40	60	100
2.	DSC - X Management Accounting	40	60	100
3.	DSC - XI Goods and Services Tax	40	60	100
4.	DSC Practical - IV Computerized Accounting – Practical	20	30	50
5.	GEC-IV Marketing Management	40	60	100



6.	SEC-II : Mathematics and English for Competitive Examination	100	-	100
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Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-IET :Industrial Exposure Training (or) DSE- I :Financial Reporting System DSE- II :Business Intelligence	50 25	150 75	200 100
2.	DSE-III Option I Finance/Banking/Marketing	25	75	100
3.	DSE-IV Option II Finance/Banking/Marketing	25	75	100
4.	DSC-Practical- V Statistical Applications – Practical	20	30	50
5.	SEC-III English for Competitive examination	100	-	100
6.	NCC-I On-line Test - Commerce	-	-	Pass
7.	NCC-II	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XII Income Tax	25	75	100
2.	DSC-XIII Visual Basic	25	75	100
3.	DSC-Practical- VI Visual Basic - Practical	20	30	50
4.	DSE-V OptionIIIFinance/Banking/Marketing	40	60	100
5.	DSE-VI Project Work	25	75	100
6.	SEC-IV Secretarial Practice Workshop	25	75	100
7.	NCC-III Elective			Completed
8.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal			Completed


Course XXII: B.Com (E-COM) Commerce with E- Commerce

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC- I Language I Tamil Nidhi I/ Hindi I/ French I/Malayalam I	50	50	100
2.	AEC- II English I Professional English - I	50	50	100
3.	DSC-I Banking theory and Practice	50	50	100
4.	DSC-II Financial Accounting	50	50	100
5.	DSC-III Business Mathematics	50	50	100
6.	DSE-1 Introduction To Information Technology	50	50	100
7.	ANCC-1 (NF2F) Human Rights	-	-	-

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC- III Language II Tamil Nidhi II/ Hindi II/ French II/Malayalam II	50	50	100
2.	AEC IV – English II : Professional English - II	50	50	100
3.	AEC – V – Academic Skills for Commerce and Management	50	50	100
4.	AEC – VI – Business Statistics and Applications	50	50	100
5.	AEC – VII – Capstone Project	50	50	100
6.	DSC – 4 Organization and Management	50	50	100
7.	DSC – 5 : Accounting for Special Business	50	50	100
8.	ANCC – II : Waste Management	-	-	-

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V :Corporate Accounting	40	60	100
2.	DSC-VI : OOPs with C++	40	60	100
3.	DSC Practical-III : C++ - Practical	20	30	50



4.	DSC-VII : Cyber Law	40	60	100
5.	DSC –VIII : Networking Fundamentals	20	30	50
6.	GEC – III: Information System	40	60	100
7.	SEC-I: Extra Departmental Course (Non-Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – IX Cost and Management Accounting	40	60	100
2.	DSC – X E-Commerce Application	40	60	100
3.	DSC Practical – IV Computerized Accounting – Practical	20	30	50
4.	DSC – XI Goods and Services Tax	40	60	100
5.	GEC-IV Business Law	40	60	100
6.	SEC-II : Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – XII Financial Reporting System	25	75	100
2.	DSC – XIII Business Intelligence	25	75	100
3.	DSE – I Option I Finance/ Banking/ Marketing	25	75	100
4.	DSE – II Option II Finance/Baking/ Marketing	25	75	100
5.	DSC Practical – V Statistical Applications – Practical	20	30	50
6.	SEC – III English for Competitive Examination	100	-	100
7.	NCC-I On-line Test - Commerce	-	-	-
8.	NCC-II: Elective	-	-	-

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – XIV Direct Taxes	25	75	100



2.	DSC-XV Visual Basic	25	75	100
3.	DSC Practical – VI Visual Basic - Practical	20	30	50
4.	DSE – III Option III Finance/ Banking/ Marketing	40	60	100
5.	DSE – IV Project Work	25	75	100
6.	SEC – IV Secretarial Practice Workshop	40	60	100
7.	NCC-III: Elective	-	-	-
8.	Non CGPA Credit Course (NCCC): Elective Anyone MOOC Offered in SWAYAM/NPTEL online portal	-	-	-

Course XXIII: B.Com (AF)
Commerce with Accounting and Financing

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC- 1 Language I Tamil Nidhi I/ Hindi I/ French I/Malayalam I	50	50	100
2.	AEC- 2 English I Professional English - I	50	50	100
3.	DSC-1 Banking theory and Practice	50	50	100
4.	DSC-2 Financial Accounting	50	50	100
5.	DSC-3 Business Mathematics	50	50	100
6.	DSE-1 – Investment and Securities Market	50	50	100
7.	ANCC- I – (NF2F) Human Rights	-	-	-

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC- 3 Language II TamilNidhi II/ Hindi II/ French II/Malayalam II	50	50	100
2.	AEC 4 – English II : Professional English - II	50	50	100
3.	AEC – 5 – Academic Skills for Commerce and Management	50	50	100
4.	AEC – 6 – Business Statistics and Applications	50	50	100
5.	AEC – 7 – Capstone Project	50	50	100



6.	DSC – 4 Organization and Management	50	50	100
7.	DSC – 5 : Accounting for Special Business	50	50	100
8.	ANCC – II : Waste Management	-	-	-

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V: Corporate Accounting	40	60	100
2.	DSC-VI: Financial Management	40	60	100
3.	DSC-VII: Principles of Management	40	60	100
4.	DSC-VIII: Company Law and Secretarial Practice	40	60	100
5.	DSC Practical – III: Spreadsheet - Practical	20	30	50
6.	GEC-III : Managerial Economics	40	60	100
7.	SEC- I : Extra departmental Course (non-major elective course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-IX: Cost Accounting	40	60	100
2.	DSC-X: Management Accounting	40	60	100
3.	DSC-XI: Taxation I	40	60	100
4.	DSC Practical – IV: Computerised Accounting - Practical	20	30	50
5.	GEC-IV : Commodity Market	40	60	100
6.	SEC-II: Mathematics & English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-I Financial reporting system	25	75	100
2.	DSE –II Buisness Intelligence	25	75	100
3.	DSE-III Option I Banking/System/Marketing	25	75	100
4.	DSE-IV Option II Banking/System/Marketing	25	75	100



5.	DSC Practical–V Statistical application- Practical	20	30	50
6.	SCE-III English for Competitive examination	100	-	100
7.	NCC-I Online test - Commerce	-	-	-
8.	NCC-II Elective	-	-	-

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XII – Taxation II	25	75	100
2.	DSC-XIII – Performance Management	25	75	100
3.	DSC Practical – VI Practical Auditing	20	30	50
4.	DSE-III Option III Banking/System/Marketing	40	60	100
5.	DSE-VI – Project work	25	75	100
6.	SEC-IV: Elective Contemporary Auditing	25	75	100
7.	NCC-III Elective	-	-	-
8.	Non CGPA Credit course (NCCC) Anyone MOOC Offered in SWAYAM/NPTEL/Online portal	-	-	-

Course XXIV: B.Com (BI)
Commerce with Banking and Insurance

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1 Language I Tamil - I/ - Tamil Nidhi – I /Hindi - I/ French – I/Malayalam - I	50	50	100
2.	AEC-2: English I Professional English - I	50	50	100
3.	DSC-1 Banking Theory and Practice	50	50	100
4.	DSC-2 Financial Accounting	50	50	100
5.	DSC-3 Business Mathematics	50	50	100
6.	DSE-1 Banking Technology and Para-Banking Services	50	50	100



7.	ANCC- I Consumer Protection	-	-	Completed
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Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3 Language II Tamil – II – Tamil Nidhi – II / Hindi - II/ French – II/ Malayalam - II	50	50	100
2.	AEC - 4 English II: Professional English - II	50	50	100
3.	AEC – 5 Academic skills for Commerce and Management	50	50	100
4.	AEC-6 Business Statistics and Applications	50	50	100
5.	AEC-7 Capstone Project	50	50	100
6.	DSC-4 Organization and Management	50	50	100
7.	DSC-5 Accounting for Special Business	40	60	100
8.	ANCC- II Waste Management	-	-	Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V: Corporate Accounting	40	60	100
2.	DSC-VI: Principles of Insurance	40	60	100
3.	DSC-VII: Legal and Regulatory Aspects of Banking	40	60	100
4.	DSC VIII: Company Law and Secretarial Practice	40	60	100
5.	GEC-III: Managerial Economics	40	60	100
6.	SEC-I: Extra Departmental Course	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-IX: Cost and Management Accounting	40	60	100
2.	DSC-X: Merchant Banking	40	60	100
3.	DSC XI: Goods and Services Tax	40	60	100



4.	DSC Practical - III: Computerized Accounting – Practical	20	30	50
5.	GEC-IV: Marketing Management	40	60	100
6.	SEC-II: Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE I: Financial Reporting System	25	75	100
2.	DSE II: Business Intelligence	25	75	100
3.	DSE-III Option I Finance/ System/ Marketing	25	75	100
4.	DSE-IV Option II Finance/System/ Marketing	25	75	100
5.	DSC Practical – IV Statistical Application – Practical	20	30	50
6.	SEC-III English for Competitive Examination	100	-	100
7.	NCC-I Online Test – Commerce	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XII Income Tax	25	75	100
2.	DSC-XIII Higher Corporate Accounting	25	75	100
3.	DSC-XIV E-Banking	25	75	100
4.	DSE – V Option III Finance/ System/Marketing	40	60	100
5.	DSE-VI Project Work	25	75	100
6.	SEC-IV Secretarial Practice Workshop	40	60	100
7.	Non CGPA Credit Course (NCCC): Elective Anyone MOOC Offered in SWAYAM/NPTEL online portal	-	-	Completed



Course XXV: B.Com(RM)
Commerce with Retail Marketing

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE I: Financial Reporting System	25	75	100
2.	DSE II: Business Intelligence	25	75	100
3.	DSE-III Option I Finance/ System/ Banking	25	75	100
4.	DSE-IV Option II Finance/System/ Banking	25	75	100
5.	DSC Practical – IV Statistical Application – Practical	20	30	50
6.	SEC-III English for Competitive Examination	100	-	100
7.	NCC-I Online Test – Commerce	-	-	Completed

Year 5		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XII Income Tax	25	75	100
2.	DSC-XIII Services Marketing	25	75	100
3.	DSC-VI - Practical VI Retail Advertising – Practical	20	30	50
4.	DSE – V Option III Finance/ System/Marketing	40	60	100
5.	DSE-VI Project Work	25	75	100
6.	SEC-IV Secretarial Practice Workshop	40	60	100
7.	Non CGPA Credit Course (NCCC): Elective Anyone MOOC Offered in SWAYAM/NPTEL online portal	-	-	Completed

Course XXVI: B.Com (BPS)
Commerce with Business Process Services

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1 Language I Tamil - I/ - Tamil Nidhi – I /Hindi - I/ French – I/Malayalam - I	50	50	100
2.	AEC-2: English I Professional English - I	50	50	100



3.	DSC-1 Banking Theory and Practice	50	50	100
4.	DSC-2 Financial Accounting	50	50	100
5.	DSC-3 Business Mathematics	50	50	100
6.	DSE-1 Finance and Accounting for BPS	50	50	100
7.	ANCC- I Consumer Protection	-	-	Completed

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3 Language II Tamil – II – Tamil Nidhi – II / Hindi - II/ French – II/ Malayalam - II	50	50	100
2.	AEC - 4 English II: Professional English - II	50	50	100
3.	AEC – 5 Academic skills for Commerce and Management	50	50	100
4.	AEC-6 Business Statistics and Applications	50	50	100
5.	AEC-7 Capstone Project	50	50	100
6.	DSC-4 Organization and Management	50	50	100
7.	DSC-5 Accounting for Special Business	50	50	100
8.	ANCC- II Waste Management	-	-	Completed

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V Corporate Accounting	40	60	100
2.	DSC-VI: Insurance for BPS	40	60	100
3.	DSC-VII Managing Business Process-I	40	60	100
4.	DSC-VIII: Company Law and Secretarial Practice	40	60	100
5.	GEC-III: Marketing and Market Research	40	60	100
6.	DSC Practical-III: Spread Sheet – Practical	20	30	50
7.	SEC-I: Extra Departmental Course	100	-	100



Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V Cost Accounting	40	60	100
2.	DSC-X: Management Accounting	40	60	100
3.	DSC Practical-IV: Computerized Accounting – Practical	20	30	50
4.	DSC-XI: Goods and Services Tax	40	60	100
5.	GEC-IV: Banking for Business Process Services	40	60	100
6.	SEC-II: Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE I: Financial Reporting System	25	75	100
2.	DSE II: Business Intelligence	25	75	100
3.	DSE-III Option I Finance/ System/ Banking	25	75	100
4.	DSE-IV Option II Finance/System/ Banking	25	75	100
5.	DSC Practical – IV Statistical Application – Practical	20	30	50
6.	SEC-III English for Competitive Examination	100	-	100
7.	NCC-I Online Test – Commerce	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIV Direct Taxes	25	75	100
2.	DSC-XV Managing Business Process-I	25	75	100
3.	DSC-XVI Managing Business Process - II	25	75	100
4.	DSE – V Option III Finance/ System/Banking	40	60	100
5.	DSE-VI Project (Dissertation)	25	75	100
6.	SEC-IV: Elective Supply Chain Management	25	75	100



7.	Non CGPA Credit Course (NCCC): Elective Anyone MOOC Offered in SWAYAM/NPTEL online portal	-	-	Completed
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Course XXVII: B.Com (CM) Commerce with Capital Markets

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V: Corporate Accounting	40	60	100
2.	DSC-VI: Legal Aspects of Business	40	60	100
3.	DSC-VII: Derivative Market	40	60	100
4.	DSC-VIII: Company Law and Secretarial Practice	40	60	100
5.	GEC-III: Investment Banking	40	60	100
6.	SEC-I: Extra Departmental Course	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-IX: Cost Accounting	40	60	100
2.	DSC-X: Management Accounting	40	60	100
3.	DSC-XI: Goods and Services Tax	40	60	100
4.	DSC Practical-III: Computerized Accounting – Practical	20	30	50
5.	GEC-IV: Fundamental & Technical Analysis	40	60	100
6.	SEC-II: Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE I: Financial Reporting System	25	75	100
2.	DSE II: Business Intelligence	25	75	100
3.	DSE-III: Option I Finance/ System/ Marketing	25	75	100
4.	DSE-IV: Option II Finance/System/ Marketing	25	75	100



5.	DSC Practical – IV Statistical Application – Practical	20	30	50
6.	SEC-III English for Competitive Examination	100	-	100
7.	NCC-I Online Test – Commerce	-	-	Completed

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIV Direct Taxes	25	75	100
2.	DSC-XV Derivative Market	25	75	100
3.	DSC-XVI Foreign Exchange Market	25	75	100
4.	DSE – V Option III Finance/ Banking/ Marketing	40	60	100
5.	DSE – VI: Project (Dissertation)	25	75	100
6.	SEC IV: Secretarial Practice Workshop	40	60	100
7.	Non CGPA Credit Course (NCCC): Elective: Any one MOOC offered in SWAYAM/NPTEL online portal	-	-	Completed

Course XXVIII: B.Com(CS)
Commerce With Corporate Secretaryship

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC- I Language I Tamil I/ Hindi I/ French I/Malayalam I	50	50	100
2.	AEC- II English I Professional English - I	50	50	100
3.	DSC-I Banking theory and Practice	50	50	100
4.	DSC-II Financial Accounting	50	50	100
5.	DSC-III Business Mathematics	50	50	100
6.	DSE-I Labour Law & Practices	50	50	100
7.	ANCC – 1 – Human Rights	-	-	Completed



Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC- IIIILanguage II Tamil II/ Hindi II/ French II/Malayalam II	50	50	100
2.	AEC IV – English II : Professional English - II	50	50	100
3.	AEC – V – Academic Skills for Commerce and Management	50	50	100
4.	AEC – VI – Business Statistics and Applications	50	50	100
5.	AEC – VII – Capstone Project	50	50	100
6.	DSC – 4 Organisation and Management	50	50	100
7.	DSC – 5 : Accounting for Special Business	50	50	100
8.	ANCC – II : Waste Management	-	-	-

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-V: Corporate Accounting	40	60	100
2.	DSC-VI: Cyber Law	40	60	100
3.	DSC-VII: Principles of Management	40	60	100
4.	DSC-VIII: Company Law and Secretarial Practice	40	60	100
5.	DSC Practical – III: Workshop on Corporate Practice - Practical	20	30	50
6.	GEC-III : Managerial Economics	40	60	100
7.	SEC- I : Extra departmental Course (non-major elective course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-IX: Cost Accounting	40	60	100
2.	DSC-X: Management Accounting	40	60	100
3.	DSC-XI: Goods and Services Tax	40	60	100



4.	DSC Practical – IV: Computerised Accounting - Practical	20	30	50
5.	GEC-IV : Marketing Management	40	60	100
6.	SEC-II: Mathematics for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-I Financial reporting system	25	75	100
2.	DSE –II Business Intelligence	25	75	100
3.	DSE-III Option I - Banking/System/Marketing	25	75	100
4.	DSE-IV Option II - Banking/System/Marketing	25	75	100
5.	DSC Practical –V Statistical application-Practical	20	30	50
6.	SCE-III English for Competitive examination	100	-	100
7.	NCC-I Online test - Commerce	-	-	-
8.	NCC-II Elective	-	-	-

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XII – Taxation II	25	75	100
2.	DSC-XIII – Industrial Law	25	75	100
3.	DSC Practical – VI Drafting Business Documents	20	30	50
4.	DSE-III Option III - Banking/System/Marketing	40	60	100
5.	DSE-VI – Project work	25	75	100
6.	SEC-IV: Elective General Laws	25	75	100
7.	NCC-III Elective	-	-	-
8.	Non CGPA Credit course (NCCC) Anyone MOOC Offered in SWAYAM/NPTEL/Online portal	-	-	-



Course XXIX: BBA
Bachelor of Business Administration

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1: Language I Tamil – I – Tamil Nidhi -I / Hindi - I/ French – I/ Malayalam - I/	50	50	100
2.	AEC-2: English I: English for Commerce and Management	50	50	100
3.	DSC-1: Operations Research for Management	50	50	100
4.	DSC-2: Introduction to Management and Business	50	50	100
5.	DSC-3: Accounting for Business	50	50	100
6.	DSE-1: Business Environment	50	50	100
Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3: Language II Tamil – II- Tamil Nidhi -II / Hindi - II/ Malayalam - II/ French – II	50	50	100
2.	AEC-4: English II : English for Commerce and Management -II	50	50	100
3.	AEC-5: Academic Skills for Management	100	-	100
4.	AEC-6: Statistical Applications for Management	50	50	100
5.	AEC-7: Capstone Project	50	50	100
6.	DSC-4: Financial Accounting for Business	50	50	100
7.	DSC-5: Organizational Behavior	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- V Marketing Management	40	60	100
2.	DSC- VI Cost and Management Accounting	40	60	100
3.	DSC-VII Retail Business Management	40	60	100
4.	DSC Practical – III Professional Skill Development-Practical	20	30	50
5.	DSC –VIII Organizational Behaviour	20	30	50



6.	GEC-III Managerial Economics	40	60	100
7.	SEC-I: Extra Departmental Course (Non- Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-IX Business Research Methods	40	60	100
2.	DSC-X Financial Management	40	60	100
3.	DSC-IV Spread Sheet for Business – Practical	20	30	50
4.	DSC –XI Human Resource Management	40	60	100
5.	DSC Practical – V Tally – Practical	20	30	50
6.	GEC-IV Business Taxation	40	60	100
7.	SEC-II : Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-I Global Business Management and Entrepreneurship	25	75	100
2.	DSE-II Corporate Governance and Ethics	25	75	100
3.	DSC-XII Operations Management	25	75	100
4.	DSC-XIII Business Strategy	25	75	100
5.	DSE-III Option I Finance: Banking and Financial Services / Human Resources: Performance and Compensation Management / Marketing: Digital Marketing	25	75	100
6.	SEC-III English for Competitive Examination	100	-	100
7.	NCC-I On-line Test	-	-	-
8.	NCC-II Industrial Internship Training/ Mini Project/ Spoken Tutorial/ National Economic Talent Exam	-	-	-

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL



1.	DSC-XIV Total Quality Management	25	75	100
2.	DSC-Practical- VI IT Tools for Business-Practical	20	30	50
3.	DSE – III Finance: Security Analysis and Portfolio Management / Human Resources: Human Resource Development / Marketing: Advertising and Sales Promotion	25	75	100
4.	DSE-III Option II Finance: Banking Operations and Financial Analytics–Practical / Human Resources: HR Analytics – Practical / Marketing: Business Model and Promotions – Practical	20	30	50
5.	DSE-IV Project (Dissertation)	25	75	100
6.	SEC-IV Business Application Software – Practical	40	60	100
7.	NCC-III: Extension Activities – Elective National Service Scheme / National Cadet Corps /Youth Red Cross /Red Ribbon Club /Rotaract Club / Sports /Association Activities	-	-	-
8.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal	-	-	-

Course XXX: BBA(Logistics)

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1: Language I Tamil – I – Tamil Nidhi -I / Hindi - I/ French – I/ Malayalam - I/	50	50	100
2.	AEC-2: English I: English for Commerce and Management	50	50	100
3.	DSC-1: Fundamentals of Logistics	50	50	100
4.	DSC-2: Principles of Management	50	50	100
5.	DSC-3: Material Management	50	50	100
6.	DSC-4 : Warehousing and Distribution Centre Operation	50	50	100
7.	AEC-6 : Statistical Applications for Management	50	50	100



Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE :1 Material Management – Practical	50	50	100
2.	DSE -2: Warehouse Management– Practical	50	50	100
3.	DSE-3: Apprenticeship– Level I	50	50	100
4.	AEC-5 Academic Skills for Management	100	-	100
5.	AEC 7 – Capstone Project	50	50	100
6.	AEC 8 - Environmental Studies	50	50	100
7.	GEC 1 – MOOC Course I*	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC Practical- I Material Management – Practical	40	60	100
2.	DSC Practical- I Warehouse Management– Practical	40	60	100
3.	DSC- V Apprenticeship– Level 1	40	60	100
4.	GEC-II MOOC Course I Best practices for transportation / Warehouse Automation	40	60	100
5.	Ability Enhancement Compulsory Course (AECC) – II :	50	-	50

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC Practical- III Surface Transportation – Practical	20	30	50
2.	DSC Practical- IV Forecasting and Inventory Management – Practical	20	30	50
3.	DSC –X Apprenticeship –Level II	40	60	100
4.	GEU – III MOOC Courses	40	60	100
5.	SEC-II: Mathematics and English for Competitive Examination	100	-	100



Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC Practical- III Surface Transportation – Practical	20	30	50
2.	Forecasting and Inventory Management – Practical	20	30	50
3.	DSC –X Apprenticeship –Level II	25	75	100
4.	GEU – III- MOOC Courses II Inland Waterways & Coastal Shipping/ Courier, Express & Parcel Services	25	75	100
5.	SEC-II Mathematics for Competitive Examination	100	-	100

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC Practical- V Logistics Network Design – Practical	20	30	50
2.	DSE – III Freight Forwarding – Practical	20	30	50
3.	DSC – XVI Apprenticeship –Level III	25	75	100
4.	GEU-IV MOOC Courses III Inplant Logistics Documentation for Exports & Imports	25	75	100
5.	SEC-IV Business Application Software – Practical	40	60	100
6.	NCC-III Elective National Service Scheme National Cadet Corps Youth Red Cross Red Ribbon Club Rotaract Club Sports Association Activities	-	-	-

**Course XXXI: BBA (CA) Bachelor of Business Administration
with Computer Applications**

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1: Language I Tamil – I – Tamil Nidhi -I / Hindi - I/ French – I/ Malayalam - I/	50	50	100
2.	AEC-2: English I: English for Commerce and Management	50	50	100
3.	DSC-1: Operations Research for Management	50	50	100



4.	DSC-2: Introduction to Management and Business	50	50	100
5.	DSC-3: Accounting for Business	50	50	100
6.	DSE-1: Business Environment	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-3: Language II Tamil – II- Tamil Nidhi -II / Hindi - II/ Malayalam - II/ French – II	50	50	100
2.	AEC-4: English II : English for Commerce and Management - II	50	50	100
3.	AEC-5: Academic Skills for Management	100	-	100
4.	AEC-6: Statistical Applications for Management	50	50	100
5.	AEC-7: Capstone Project	50	50	100
6.	DSC-4: Financial Accounting for Business	50	50	100
7.	DSC-5: Organizational Behavior	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- V Marketing Management	40	60	100
2.	DSC- VI Cost and Management Accounting	40	60	100
3.	DSC-VII Python Programming	40	60	100
4.	DSC Practical – III Python Programming Practical	20	30	50
5.	DSC –VIII Organizational Behaviour	20	30	50
6.	GEC-III Managerial Economics	40	60	100
7.	SEC-I: Extra Departmental Course (Non- Major Elective Course)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-IX Business Research Methods	40	60	100
2.	DSC-X Financial Management	40	60	100



3.	DSC-IV Spread Sheet for Business – Practical	20	30	50
4.	DSC –XI Human Resource Management	40	60	100
5.	DSC Practical – V Tally – Practical	20	30	50
6.	GEC-IV Business Taxation	40	60	100
7.	SEC-II : Mathematics and English for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSE-I Global Business Management and Entrepreneurship	25	75	100
2.	DSE-II Corporate Governance and Ethics	25	75	100
3.	DSC-XII Operations Management	25	75	100
4.	DSC-XIII Business Strategy	25	75	100
5.	DSE-III Option I Finance: Banking and Financial Services / Human Resources: Performance and Compensation Management / Marketing: Digital Marketing	25	75	100
6.	SEC-III English for Competitive Examination	100	-	100
7.	NCC-I On-line Test	-	-	-

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- XIV Internet and Web Designing	25	75	100
2.	DSC-Practical – VI Webpage Designing – Practical	20	30	50
3.	DSE – III Finance: Security Analysis and Portfolio Management / Human Resources: Human Resource Development / Marketing: Advertising and Sales Promotion	25	75	100
4.	DSE-III Option II Finance: Banking Operations and Financial Analytics–Practical / Human Resources: HR Analytics – Practical / Marketing: Business Model and Promotions – Practical	20	30	50
5.	DSE-IV Project (Dissertation)	25	75	100



6.	SEC-IV Business Application Software – Practical	40	60	100
7.	NCC-III: Extension Activities - Elective National Service Scheme / National Cadet Corps / Youth Red Cross / Red Ribbon Club / Rotaract Club / Sports / Association Activities	-	-	-
8.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal	-	-	-

Course XXXII: B.Sc Psychology

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC-1 – Language I Tamil – I - Tamil Aruvi- I/ Hindi - I/ French - I/ Malayalam – I.	50	50	100
2.	AEC- 2: English I: English for Professional Communication	50	50	100
3.	AEC - 3: Academic Skills for Psychology	-	100	100
4.	DSC-1A: Introduction to Psychology (T)	25	25	50
	DSC-1B: Introduction to Psychology (P)	25	25	50
5.	DSC-2: Child Psychology(T)	50	50	40
6.	DSC-3: Biopsychology (T)	50	50	40

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	AEC- 4 - Language II Tamil – II – Tamil Aruvi- II/ Hindi - II/ French - II/ Malayalam – II	50	50	100
2.	AEC- 5 English II: Campus to Corporate	50	50	100
3.	AEC – 6 Capstone Project	100	-	100
4.	DSC- 4A: Foundations of General Psychology (T)	25	25	50
	DSC- 4B: Foundations of General Psychology (P)	25	25	50
5.	DSC- 5: Adolescent & Adult Psychology (T)	50	50	100
6.	DSC- 6: Biology of Behaviour (T)	50	50	100
7.	DSC - 7: Experimental Psychology - I	50	50	100



Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	Multi Languages: Tamil III/ Hindi III/ Malayalam III/ French III	40	60	100
2.	Ability Enhancement Course (AEC): English III – English through literature	40	60	100
3.	DSC-V: Social Psychology	40	60	100
4.	DSC-VI: Industrial Psychology	40	60	100
5.	DSC Practical-III: Social and Industrial Assessment	20	30	50
6.	GEC-III: Research Methodology & Statistics	40	60	100
7.	SEC-I Non-Major Elective Course (EDC)	100	-	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	Multi Languages: Tamil IV/ Hindi IV/ Malayalam IV/French IV	40	60	100
2.	Ability Enhancement Course (AEC): English IV – Anthology of Literature	40	60	100
3.	DSC-VII: Abnormal Psychology- I	40	60	100
4.	DSC-VIII: Marketing and Consumer Behavior	40	60	100
5.	DSC Practical - IV: Clinical and Health Assessments	20	30	50
6.	GEC-IV Health Psychology	40	60	100
7.	SEC-II Mathematics for Competitive Examination	100	-	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-VIII Abnormal Psychology- I	25	75	100
2.	DSC-IX Marketing and Consumer Behavior	25	75	100
3.	DSC Practical V Case Analysis & Professional Skills	20	30	50
4.	DSE-II Counselling Psychology	25	75	100



5.	DSE-III Behavior Modification (or) Sports Psychology	25	75	100
6.	SEC-III Mathematics for Competitive Examination	-	100	100

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-X Environmental Psychology	25	75	100
2.	DSC-XI Forensic Psychology	25	75	100
3.	DSC-Practical VI SPSS Practical	20	30	50
4.	Core XX – Project	25	75	100
5.	SEC-IV (Value Added Course) Consumer Behavior School Psychology Media Psychology	-	100	100
6.	NCC-III: Elective	-	-	-

Course XXXIII: MA English

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC I : British Literature I	50	50	100
2.	DSC II: American Literature I	50	50	100
3.	DSC III : Comparative Literature and Translation	50	50	100
4.	DSC IV: Subaltern Studies	50	50	100
5.	DSC V: Writing Skills for Career	50	50	100
6.	DSE I : Open Book System- Research Methodology	-	50	50

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC VI : British Literature II	50	50	100
2.	DSC VII : American Literature II	50	50	100
3.	DSC VIII: Women Studies	50	50	100
4.	DSC IX: Principles of Journalism	50	50	100
5.	DSC X : Linguistic and English Language Teaching	50	50	100



6.	DSE II : Self Study Paper - Fiction	-	50	50
7.	GEC I : PC Software Lab	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC XI : British Literature III	40	60	100
2.	DSC XII : Indian Literature I	40	60	100
3.	DSC XIII : Post-Colonial Studies	40	60	100
4.	DSC XIV : Shakespeare	40	60	100
5.	DSE III : Optional Paper I – New Literatures / Canadian Literature	40	60	100
6.	GEC-II : Quantitative Aptitude	40	60	100
Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC XV : British Literature IV	40	60	100
2.	DSC XVI : Indian Literature II	40	60	100
3.	DSC XVII : Media Studies	40	60	100
4.	DSC XVIII : Project Work & Viva Voce	40	60	100
5.	DSE IV : Optional Paper II –Copy Editing/ Contemporary Theory	20	30	50
6.	Non CGPA Credit Course (NCCC) : Elective Any one MOOC offered in SWAYAM/NPTEL online portal	Completed		

Course XXXIV: M.Sc. Mathematics with Big Data

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-1 - Algebra	50	50	100
2.	DSC-2 - Real Analysis	50	50	100
3.	DSC-3 - Ordinary Differential Equations	50	50	100
4.	DSC4 - Graph Theory	50	50	100



5.	DSC 5- Statistical Data Analysis	50	50	100
6.	DSC-6 Practical Statistical Data Analysis Using R	25	25	50

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-7- Numerical Linear Algebra with Sage math	50	50	100
2.	DSC-8- Partial Differential Equations	50	50	100
3.	DSC-9- Fluid Dynamics	50	50	100
4.	DSC – 10- Self Study- Excel macros	-	50	50
5.	DSE-1- Numerical Analysis / Inferential Statistics	50	50	100
6.	GEC-1- RDBMS using Oracle	25	25	50
7.	GEC- Practical-I RDBMS using Oracle	25	25	50

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-12 Complex Analysis	40	60	100
2.	DSC-13 Topology	40	60	100
3.	DSC-14 Functional Analysis	40	60	100
4.	DSC-15 Stochastic Process and Queueing Models	40	60	50
5.	DSE-2 A- Practical – Numerical Analysis B-Practical – Statistical Test using SPSS and MINITAB	40	60	100
6.	DSC-16 Knowledge management Course	50	-	50
7.	GEC-2 Data Mining and Data Warehousing	40	60	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-17 Mathematical Methods	40	60	100
2.	DSC-18 Applied Multivariate Statistical Analysis	40	60	100



3.	DSC-19 Bigdata Analytics	20	30	50
4.	DSC-20 Data Analytics- LAB	20	30	50
5.	DSC-21 Project Work and Viva Voce	80	120	200
6.	Additional Credit Course (Any one MOOC offered/ in SWAYAM/ NPTEL online Portal)	-	-	-

Course XXXV: M.Sc. (IT) Information Technology

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-I: Advanced JavaProgramming	50	50	100
2.	DSC-II: Software Engineering	50	50	100
3.	DSC-III: Design and Analysis of Algorithms	50	50	100
4.	DSC Practical-I: AdvancedJava Lab	50	50	100
5.	DSC-IV: Data Mining	50	50	100
6.	GEC-I: Discrete MathematicalStructures	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- V: Cryptography andNetwork Security	50	50	100
2.	DSC-VI: Internet of Things	50	50	100
3.	DSC-VII: Compiler Design	50	50	100
4.	DSC Practical-II: Cryptography and Network Security Using NS3	50	50	100
5.	DSE I: Artificial Intelligence / Data Science and Big Data Analytics	50	50	100
6.	GEC-II: Robotics and ArduinoProgramming	25	25	50
7.	GEC-II: Practical Robotics and Arduino Programming Lab	25	25	50

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL



1.	DSC-VIII: Digital Image Processing	40	60	100
2.	DSC-IX: Python for Data Science	40	60	100
3.	DSC Practical-III- Image Processing with Scilab	40	60	100
4.	DSC Practical-IV: Data Science Lab	40	60	100
5.	DSE Practical-I C# and ASP.Net Programming /Database Technologies/ Wireless Communication Technologies	40	60	100
6.	DSC-X: Artificial Intelligence	40	60	100
7.	DSC-XI: Internet of Things	40	60	100
8.	DSC Practical-V: Self-Study Paper –Software Testing Using Selenium	-	50	50
9.	DSC-XII: Mini Project	-	50	50

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC Practical- VI: Web Technologies (Open Book)	50	50	50
2.	DSC-XIII Project	120	200	120
3.	Additional Credit Course – (Any one MOOC offered in Swayam/NPTEL online portal)	Additional 4 Credits per Course will be given on submission of Certificate		

Course XXXVI: M.Sc. (CS) Computer Science

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-I: Advanced Java Programming	50	50	100
2.	DSC-II: Distributed Operating System	50	50	100



3.	DSC-III: Design and Analysis of Algorithms	50	50	100
4.	DSC Practical-I: Advanced Java Lab	50	50	100
5.	DSC-IV: Data Mining	50	50	100
6.	GEC-I: Discrete Mathematical Structures	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- V: Cryptography and Network Security	50	50	100
2.	DSC-VI: Internet of Things	50	50	100
3.	DSC-VII: Compiler Design	50	50	100
4.	DSC Practical-II: Cryptography and Network Security Using NS3	50	50	100
5.	DSE I: Artificial Intelligence / Data Science and Big Data Analytics	50	50	100
6.	GEC-II: Robotics and Arduino Programming	25	25	50
7.	GEC-II: Practical Robotics and Arduino Programming Lab	25	25	50

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-VIII: Digital Image Processing	40	60	100
2.	DSC-IX: Python for Data Science	40	60	100
3.	DSC Practical-III: Practical -Image Processing with Scilab	40	60	100
4.	DSC Practical-IV: Practical – Data Science Lab	40	60	100
5.	DSE Practical-I: C# and ASP.Net Programming Lab/ Database Technologies/Wireless Communication Technologies	40	60	100
6.	DSC-X: Artificial Intelligence	40	60	100
7.	DSC-XI: Internet of Things	40	60	100
8.	DSC Practical- V: Self Study Paper – Practical – Software Testing using Selenium	-	50	50



9.	DSC-XII: Mini Project	-	50	50
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Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC Practical- VI: PHP Programming and Scripting(Open Book)	-	50	50
2.	DSC-XIII: Project	80	120	200
3.	Additional Credit Course – (Any one MOOC offered in Swayam/NPTEL online portal)	-	-	-

Course XXXVII: M.Sc. (CT) Computer Technology

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC X: Digital Image Processing	25	75	100
2.	DSC XI: Python Programming	25	75	100
3.	DSC XII:: Image Processing With Scilab	25	75	100
4.	DSC XIII: Practical – Python Programming Lab	40	60	100
5.	DSE II- Database Technologies/ Wireless Communication Technologies/ Computer Graphics	40	60	100
6.	DSC XIV: Artificial Intelligence	25	75	100
7.	DSC XV: Internet of Things	25	75	100
8.	DSC XVI: Self Study Paper – Practical –Linux and Shell Programming		50	50
9.	DSC XVII: Mini Project		50	50

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC XVIII: Web Technologies (Open Book)		50	50
2.	DSC XI: Project	50	150	200
3.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal	Completed		



Course XXXVIII: M.Sc. Software Systems

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	English	50	50	100
2.	C Programming	50	50	100
3.	Algebra for Software Systems	50	50	100
4.	Computer Organization and Architecture	50	50	100
5.	Practical -Programming Lab- C	50	50	100
6.	Self Study Paper –PC Software Lab	-	50	50
7.	Digital Electronics	50	50	100
8.	Digital Electronics Lab	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	Calculus and Applications	50	50	100
2.	Object Oriented Programming using C++	50	50	100
3.	Data Structures and Algorithms	50	50	100
4.	Practical- C++ with Data Structures Lab	50	50	100
5.	Embedded Systems	50	50	100
6.	Embedded Systems Lab	50	50	100
7.	Fundamentals of Accounting	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC 11: Numerical and Statistical Methods	40	60	100
2.	DSC 12: Computer Networks	40	60	100
3.	DSC 13: Linux Programming	40	60	100
4.	DSC 14: System Software and Operating System	40	60	100
5.	DSC 15: Practical- Linux Programming Lab	40	60	100



6.	DSC 16: Practical-System Software Lab (C & C++)	40	60	100
7.	GEC 6: Internet of Things	40	60	100
8.	GEC 7: Practical - Internet of Things	40	60	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC 17: Discrete Structures	40	60	100
2.	DSC 18: Java Programming	40	60	100
3.	DSC 19: Database Management Systems	40	60	100
4.	DSC 20: Compiler Design	40	60	100
5.	DSC 21: Practical – Java Programming Lab	40	60	100
6.	DSC 22: Practical-Database Management Systems Lab	40	60	100
7.	DSC 23: Practical- Compiler Design Lab	40	60	100

Year 3		Semester 5		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC 24: Operations Research	25	75	100
2.	DSC 25: Design and Analysis of Algorithm	25	75	100
3.	DSC 26: Object Oriented System Development	25	75	100
4.	DSC 27: Linux Programming	25	75	100
5.	DSC 28: Practical-Algorithm Lab	20	30	50
6.	DSC 29: Practical- Linux Programming Lab	40	60	100
7.	DSC 30: Self Study Paper : Practical-UML and CASE Tools	-	50	50
8.	DSC 31: Self Study Paper - Practical-HTML and XML lab	-	50	50

Year 3		Semester 6		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC 32: Software Project Management	25	75	100



2.	DSC 33: Advanced Web Technology	25	75	100
3.	DSC 34: Android Programming	25	75	100
4.	DSC 35: Distributed Operating System	25	75	100
5.	DSC 36: Practical - Advanced Web Technology Lab	40	60	100
6.	DSC 37: Practical - Application Development Using Android	40	60	100
7.	Mini Project Work and Viva Voce	40	60	100

Year 4		Semester 7		
S. No.	Subjects	INT	EXT	TOTAL
1.	Project Work (6 months)	80	120	200

Year 4		Semester 8		
S. No.	Subjects	INT	EXT	TOTAL
1.	Data Mining With R	25	75	100
2.	C# .NET Programming	25	75	100
3.	Cloud Computing	25	75	100
4.	Practical - Data Mining Lab Using R	40	60	100
5.	Practical - C# .NET Programming Lab	40	60	100
6.	Option I – Multimedia Techniques/Web Technology	25	75	100
7.	Option II - Practical - Multimedia Techniques/Web Technology	40	60	100

Year 5		Semester 9		
S. No.	Subjects	INT	EXT	TOTAL
1.	Core 52: Information Security	25	75	100
2.	Core 53: Android Programming	25	75	100
3.	Core 54: Cryptography and Network Security	25	75	100
4.	Core 55: Open Source Technologies	25	75	100



5.	Core 56: Agile Technologies	25	75	100
6.	Core 57: Practical - Application Development Using Android	40	60	100
7.	Core 58: Practical - Cryptography and Network Security	40	60	100
8.	Core 59: Self Study Paper: Practical – PHP Programming	-	100	100
9.	IDC 6: Internet of Things with Arduino	25	75	100
10.	IDC 7: Internet of Things with Arduino Lab	40	60	100

Year 5		Semester 10		
S. No.	Subjects	INT	EXT	TOTAL
1.	Project Work (6 months)	100	300	400

**Course XXXIX: M.Sc ECS
(Electronics and Communication Systems)**

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-I Telecommunication and Fiber Optics	50	50	100
2.	DSC-II Instrumentation and Control Systems	50	50	100
3.	DSC-III Nano Electronics	50	50	100
4.	DSC-IV ASIC Design	50	50	100
5.	DSC-V Programmable Logic Controller and SCADA	50	50	100
6.	DSC Practical-I Instrumentation and PLC Lab	50	50	100
7.	DSC Practical-II VHDL and Verilog Programming Lab	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- VI Wireless Communications and Networks	50	50	100
2.	DSC-VII Digital Image and Video Processing	50	50	100



3.	DSC-VIII Embedded Systems	50	50	100
4.	DSC Practical-III Communication Systems Lab	50	50	100
5.	DSC Practical-IV Embedded Systems Lab	50	50	100
6.	DSE-I Robotics and Automation / Virtual Instrumentation	50	50	100
7.	GEC-I Android Programming / Introduction to Data Analytics	25	25	50

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-IX Digital Signal Processing	40	60	100
2.	DSC-X Programmable Logic Controller and SCADA	40	60	100
3.	DSC-XI Raspberry Pi and IoT	40	60	100
4.	DSC Practical-V Digital Signal and Image Processing Lab	40	60	100
5.	DSC Practical-VI PLC and Raspberry Pi Programming Lab	40	60	100
6.	DSE-II Artificial Intelligence / Automotive Electronics	40	60	100
7.	GEC-II LINUX and Shell Programming	20	30	50

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XII Project Work & Viva Voce	50	100	150
2.	GEC Practical LINUX and Android Programming Lab	40	60	100

Course XXXX: M.Sc Bio-Technology

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC - I: Advances in Cell Biology	50	50	100
2.	DSC - II: Advanced Biochemistry	50	50	100
3.	DSC - III: Microbial Biotechnology	50	50	100



4.	DSC - IV: Inheritance Biology	50	50	100
5.	DSC - V: Immunotechnology	50	50	100
6.	DSC Practical - I: Lab in Cell Biology and Microbial Biotechnology	50	50	100
7.	DSC Practical - II: Lab in Biochemistry and Immunotechnology	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC - VI: Environmental Biotechnology	50	50	100
2.	DSC - VII: Bioprocess Engineering and Technology	50	50	100
3.	DSC - VIII: Genetic Engineering & Bioethics	50	50	100
4.	DSC Practical - III: Lab in Bioprocess technology and Environmental Biotechnology	50	50	100
5.	DSC Practical - IV: Lab in Genetics and Genetics Engineering	50	50	100
6.	DSE - I: Enzyme and Enzyme technology Bionanotechnology	50	50	100
7.	GEC - I: Biostatistics & Research Methodology	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC - IX: Plant Biotechnology	40	60	100
2.	DSC - X: Animal Biotechnology	40	60	100
3.	DSC - XI: Environmental Biotechnology	40	60	100
4.	DSC Practical - V: Lab in Plant and Animal Biotechnology	40	60	100
5.	DSC - XII: Internship Training	-	50	50
6.	DSE - II: Protein Engineering Stem Cell Technology & Tissue Technology	40	60	100
7.	GEC - IIA: Bioinformatics	20	30	50
8.	GEC - IIB: Lab in Bioinformatics	20	30	50



Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC - XIII: Project Work & Viva Voce	80	120	200

Course XXXXI: M.Sc. Bioinformatics

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC I: Fundamentals of Biological sciences	50	50	100
2.	DSC II: Biological data Analytics	50	50	100
3.	DSC III: Computer programming in C	50	50	100
4.	DSC IV: Sequencing Technologies	50	50	100
5.	DSC : Practical I: Lab in Biological Techniques	50	50	100
6.	DSC : Practical II: Lab in C programming	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC V: Perl Programming	50	50	100
2.	DSC VI: Biomolecular Structure and Interaction	50	50	100
3.	DSC VII: Web Designing	50	50	100
4.	DSC : Practical III: Lab in Web Designing.	50	50	100
5.	DSC : Practical IV : Lab in Biological Data Analysis	50	50	100
6.	DSE I: Optional I: A. rDNA Technology B. Metabolomics	50	50	100
7.	GEC - I: Biological statistics and Research Methodology	50	50	100



Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC VIII : Genomics & Proteomics	40	60	100
2.	DSC IX : Algorithms in Bioinformatics	40	60	100
3.	DSC X : Molecular Modeling and Drug Designing	40	60	100
4.	DSC : Practical V : Lab in Computer Aided Drug Design:	40	60	100
5.	DSC XI : Internship Training	-	50	50
6.	DSE II : Optional II : rDNA & Protein Technology / Pharmacokinetics and Pharmacogenomics : A. Biophysics and Crystallography B. Pharmacogenetic Analyses	40	60	100
7.	GEC II : Introduction to Database and Data Mining	40	60	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC XII : Applied Bioinformatics	40	60	100
2.	DSC - XIII : Project Work & Viva Voce	80	120	200

Course XXXXII: M.Com (Commerce)

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – I : Managerial Economics	50	50	100
2.	DSC – II : Corporate Accounting	50	50	100
3.	DSC – III : Financial Management	50	50	100
4.	DSC – IV : Marketing Management	50	50	100
5.	DSC – V : Financial Markets and Institutions	50	50	100
6.	DSC – VI : Practical – Financial Journalism	50	50	100



Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – VII : Business Policy and Strategies	50	50	100
2.	DSC – VIII : Applied Cost Accounting	50	50	100
3.	DSC – IX : Management Information System	50	50	100
4.	DSC – X : Practical – Computerized Accounting	50	50	100
5.	DSE – I : Option I Marketing - Brand Management Finance - Portfolio Management	50	50	100
6.	GEC – I : Quantitative Techniques	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – VIII : Internship Training	-	100	100
2.	DSC – IX : Management Accounting	40	60	100
3.	DSC – X : Direct Taxes	40	60	100
4.	DSC Practical – III : Case Study Paper – Business Case Study - Practical	-	50	50
5.	DSE – III : Option III Marketing - Service Marketing Finance - International Finance	40	60	100
6.	GEC II : Business Research Methods	40	60	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – XI : Accounting Standards and Information System	40	60	100
2.	DSC – XII : Goods and Service Tax Law and Practice	40	60	100
3.	DSC – XIII : Project Work & Viva Voce	40	60	100
4.	DSC Practical – IV : Open Book System – Financial Statement Analysis	-	50	50
5.	DSC – XIV : Knowledge Management Course	50	-	50
6.	DSE – III : Option IV	40	60	100



	Marketing - International Marketing Finance - Derivatives Market			
7.	Additional Credit Course – (Any one MOOC offered in Swayam / NPTEL online portal)	Additional 4 credits per course will be given on submission of Certificate		

**Course XXXXIII :M.Com(IB)
International Business**

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- I: Global Business Environment	50	50	100
2.	DSC - II: International Trade – Policy Framework and Documentation	50	50	100
3.	DSC - III: Accounting for Decision Making	50	50	100
4.	DSC - IV: Global Business Management	50	50	100
5.	DSC – V : Integrated Logistics Management	50	50	100
6.	DSC Practical –I : Financial Journalism	50	50	100

Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- VII : Global Financial Management	50	50	100
2.	DSC- VIII: Marine Logistics	50	50	100
3.	DSC- IX : Global Marketing	50	50	100
4.	DSC Practical – II : Practical–EXIM Documentation	50	50	100
5.	DSE - II: Option I – Entrepreneurial Leadership in Business / Transnational Operations	50	50	100
6.	GEC- I : Quantitative Techniques	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – VIII : Internship Training	-	100	100
2.	DSC – IX: International Business Law	40	60	100
3.	DSC - X: Global Strategic Management	40	60	100



4.	DSC Practical – III :Case study paper – International Business Case Study - Practical	-	50	50
5.	DSE - III :Option IIIBusiness Information System/Transnational Operations	40	60	100
6.	GEC - II : Business Research Methods	40	60	100

Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC - XI : Goods and Services Tax and Customs Law of India	40	60	100
2.	DSC - XII : Aviation Logistics	40	60	100
3.	DSC - XIII : Project Work & Viva Voce	40	60	100
4.	DSC - XIV : Open Book System - Choice Based Elective	-	50	50
5.	DSC –XV : Knowledge Management Course	50	-	50
6.	DSE – IV : Option IV - Business Information System/Transnational Operations	40	60	100
7.	NCC - Elective	-	-	Completed
8.	Non CGPA Credit Course (NCCC) : Elective Any one MOOC offered in SWAYAM/NPTEL online portal	-	-	Completed

Course XXXIV: M.S.W(Master of Social Work)

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-I : Professional Social Work	50	50	100
2.	DSC-II : Contemporary Indian Society	50	50	100
3.	DSC-III : Human Behavior in Social Environment	50	50	100
4.	DSC-IV : Social Work with Individuals	50	50	100
5.	DSC-V : Social Work with Groups	50	50	100
6.	DSC- VI : Concurrent Field Practicum – I(Including Rural Camp)	50	50	100



Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- VII: Community Organization And Social Action	50	50	100
2.	DSC-VIII: Social Welfare Administration and Social Legislations	50	50	100
3.	DSC-IX: Corporate Social Responsibility	50	50	100
4.	DSE-I: A. Employee Welfare B. Mental Health - I C. Tribal Problems and Tribal Development Schemes	50	50	100
5.	DSC-X: Concurrent Field Practicum – II	50	50	100
6.	GEC-I: Statistical Methods	25	25	50
7.	GEC-II Practical- Predictive Software Analysis	25	25	50
8.	Additional Credit Course – (Any one MOOC offered in Swayam/NPTEL online portal)	Additional 4 Credits per Course will be given on submission of Certificate		

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XI: Social Work Research	50	50	100
2.	DSE-II: A. Labour Legislations B. Medical Social Work C. Rural Community Development	50	50	100
3.	DSE-III: A. Industrial Relations B. Mental Health -II C. Urban Community Development	50	50	100
4.	DSC-XII: Concurrent Field Practicum- III	50	50	100
	DSC-XIII: Self Study Paper – Employability Skills for Social Workers	-	50	50
	GEC-III: Excel Macro	50	50	100



Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC-XIV: Counselling Practice	10	40	50
2.	DSE-IV: A. Human Resource Management B. Hospital Administration C. Strategies For Community Development	50	50	100
3.	DSE-V: A. Organizational Behaviour B. Psychotherapies C. Management of NGO	50	50	100
4.	DSC-XV: Concurrent Field Practicum- IV	50	50	100
5.	DSC-XVI: Project	50	50	100
6.	DSC-XVII: Open Book System - Choice Based Elective. Indian Social Problems	-	50	50
7.	DSC-XVIII: Block Placement Training	Completed		

Course XXXXV: M.A (Public Administration)

Year 1		Semester 1		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- I: Introduction to Public Administration	50	50	100
2.	DSC-II: Political Science: Concepts and Principles	50	50	100
3.	DSC – III: Indian Constitution and Administrative System	50	50	100
4.	DSC – IV : Administrative Thinkers	50	50	100
5.	DSC - V: Principles of Management	50	50	100
6.	DSC VI: Organisation Behaviour	50	50	100



Year 1		Semester 2		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC- VII: Comparative Public Administration	50	50	100
2.	DSC- VIII: Administrative Law	50	50	100
3.	DSC- IX: Human Resource Management	50	50	100
4.	DSC- X: Public Financial Administration	50	50	100
5.	DSC- XI: Decentralisation and Local Self Government	50	50	100
6.	GEC -I : Quantitative Techniques	50	50	100

Year 2		Semester 3		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC – XII: Public Policy Analysis	50	50	100
2.	DSC – XIII: Development Administration	50	50	100
3.	DSC - XIV: Research Methodology	50	50	100
4.	DSC XV: Environment management	20	30	50
5.	DSC – XVI : Field Practicum	-	-	Completed
6.	DSE – I: Option I – Non-Profit Management NGO Management and Resource Mobilisation Human Resource Management Option I: Organisation Change and Development	50	50	100
7.	GEC II: Statistical Methods	25	25	50
8.	GEC III: Practical Predictive Software Analysis	25	25	50



Year 2		Semester 4		
S. No.	Subjects	INT	EXT	TOTAL
1.	DSC - XVII: Disaster Management	50	50	100
2.	DSC - XVIII: Values, Ethics, Integrity and Human Rights	50	50	100
3.	DSC - XIX: E-Governance	50	50	100
4.	DSE II: Non-Profit Management Option 2: Community Development/Human Resource Management Option 2: Training and Development	50	50	50
5.	DSC –XX: Research Project/Disseration	50	50	100
6.	Non CGPA Credit Course (NCCC): Elective Any one MOOC offered in SWAYAM/NPTEL online portal	-	-	Completed



CALENDER 2021-2022				
JULY 2021				
Date	Day	Particulars	Total No working days	Day Order
1	Thu			-
2	Fri			-
3	Sat			-
4	Sun			-
5	Mon			-
6	Tue			-
7	Wed	College Reopen	1	I
8	Thu		2	II
9	Fri		3	III
10	Sat		-	-
11	Sun		-	-
12	Mon		4	IV
13	Tue		5	V
14	Wed		6	VI
15	Thu		7	I
16	Fri		8	II
17	Sat		9	III
18	Sun		-	-
19	Mon		10	IV
20	Tue		11	V
21	Wed	BAKRID - Holiday	-	-
22	Thu		12	VI
23	Fri		13	I
24	Sat	Weekly Assignment - I	14	II
25	Sun		-	-
26	Mon		15	III
27	Tue		16	IV
28	Wed		17	V
29	Thu		18	VI
30	Fri		19	I
31	Sat	Weekly Assignment - II	-	-



AUGUST 2021				
Date	Day	Particulars	Total No working days	Day Order
1	Sun		-	-
2	Mon		20	II
3	Tue		21	III
4	Wed		22	IV
5	Thu		23	V
6	Fri		24	VI
7	Sat	Weekly Assignment - III	-	
8	Sun		-	-
9	Mon		25	I
10	Tue		26	II
11	Wed		27	III
12	Thu		28	IV
13	Fri		29	V
14	Sat	Weekly Assignment - IV	-	-
15	Sun	INDEPENDENCE DAY	-	-
16	Mon		30	VI
17	Tue		31	I
18	Wed		32	II
19	Thu		33	III
20	Fri	MUHARRAM	-	-
21	Sat	Weekly Assignment - V	-	-
22	Sun		-	-
23	Mon	I CIA TEST	34	IV
24	Tue		35	V
25	Wed		36	VI
26	Thu		37	I
27	Fri		38	II
28	Sat	Weekly Assignment - VI	-	-
29	Sun		-	-
30	Mon	KRISHNA JEYANTHI	-	-
31	Tue		39	III



SEPTEMBER 2021				
Date	Day	Particulars	Total No. of working days	Day Order
1	Wed		40	IV
2	Thu		41	V
3	Fri	I UG - Induction Program	42	VI
4	Sat	Weekly Assignment - VII	-	-
5	Sun		-	-
6	Mon	Orientation – I UG	43	I
7	Tue		44	II
8	Wed		45	III
9	Thu		46	IV
10	Fri	VINAYAGAR CHATURTHI	-	-
11	Sat	Weekly Assignment - VIII	-	-
12	Sun		-	
13	Mon		47	V
14	Tue		48	VI
15	Wed		49	I
16	Thu	I PG - Induction Program	50	II
17	Fri	Orientation – I PG	51	III
18	Sat	Weekly Assignment - IX	-	-
19	Sun		-	-
20	Mon		52	IV
21	Tue		53	V
22	Wed		54	VI
23	Thu		55	I
24	Fri		56	II
25	Sat	Weekly Assignment - X	-	-
26	Sun		-	-
27	Mon		57	III
28	Tue		58	IV
29	Wed		59	V
30	Thu		60	VI



OCTOBER 2021				
Date	Day	Particulars	Total No. of working days	Day Order
1	Fri		61	I
2	Sat	GANDHI JAYANTHI	-	-
3	Sun		-	-
4	Mon	II CIA TEST	62	II
5	Tue		63	III
6	Wed		64	IV
7	Thu		65	V
8	Fri		66	VI
9	Sat	Weekly Assignment - XI	-	-
10	Sun		-	-
11	Mon		67	I
12	Tue		68	II
13	Wed		69	III
14	Thu	AYUDHA & SARASWATHI POOJA	-	-
15	Fri	VIJAYADHASAMI	-	-
16	Sat	Weekly Assignment - XII	-	-
17	Sun		-	-
18	Mon		70	IV
19	Tue	MILAD-UH-NABI	-	-
20	Wed		71	V
21	Thu		72	VI
22	Fri		73	I
23	Sat	Weekly Assignment - XIII		
24	Sun		-	
25	Mon		74	II
26	Tue		75	III
27	Wed		76	IV
28	Thu		77	V
29	Fri		78	VI
30	Sat	Weekly Assignment - XIV	-	-
31	Sun		-	-



NOVEMBER 2021				
Date	Day	Particulars	Total No. of working days	Day Order
1	Mon		79	I
2	Tue		80	II
3	Wed		-	-
4	Thu	DEEPAVALI	-	-
5	Fri		-	-
6	Sat		-	-
7	Sun		-	-
8	Mon	I CIA TEST - I UG & I PG	81	III
9	Tue		82	IV
10	Wed		83	V
11	Thu		84	VI
12	Fri		85	I
13	Sat	Weekly Assignment - XV	-	-
14	Sun		-	-
15	Mon	III CIA TEST	86	II
16	Tue		87	III
17	Wed		88	IV
18	Thu		89	V
19	Fri		90	VI
20	Sat	Weekly Assignment (I UG & I PG)	-	-
21	Sun		-	-
22	Mon		43 – I UG	I
23	Tue		44	II
24	Wed		45	III
25	Thu		46	IV
26	Fri		47	V
27	Sat	Weekly Assignment (I UG & I PG)	-	-
28	Sun		-	-
29	Mon		48	VI
30	Tue		49	I



DECEMBER 2021				
Date	Day	Particulars	Total No. of working days	Day Order
1	Wed		50	II
2	Thu		51	III
3	Fri		52	IV
4	Sat	Weekly Assignment (I UG & I PG)	-	-
5	Sun		-	-
6	Mon		53	V
7	Tue		54	VI
8	Wed		55	I
9	Thu		56	II
10	Fri		57	III
11	Sat	Weekly Assignment (I UG & I PG)	-	-
12	Sun		-	-
13	Mon		58	IV
14	Tue		59	V
15	Wed		60	VI
16	Thu		61	I
17	Fri		62	II
18	Sat	Weekly Assignment (I UG & I PG)	-	-
19	Sun		-	-
20	Mon	II CIA – I UG and I PG	63	III
21	Tue		64	IV
22	Wed		65	V
23	Thu		66	VI
24	Fri		67	I
25	Sat	CHRISTMAS	-	-
26	Sun		-	
27	Mon		68	II
28	Tue	ESE - Practical Examination (Tentative)	69	III
29	Wed		70	IV
30	Thu		71	V
31	Fri		72	VI



JANUARY 2022				
Date	Day	Particulars	Total No working days	Day Order
1	Sat	NEW YEAR	-	-
2	Sun		-	-
3	Mon		73	I
4	Tue		74	II
5	Wed		75	III
6	Thu		76	IV
7	Fri		77	V
8	Sat	Weekly Assignment (I UG & I PG)	-	-
9	Sun		-	-
10	Mon		78	VI
11	Tue		79	I
12	Wed		80	II
13	Thu		81	III
14	Fri		82	IV
15	Sat	THIRUVALUVAR DAY	-	-
16	Sun	UZHAVAR THIRUNAL	-	-
17	Mon		-	-
18	Tue	THAI POOSAM	-	-
19	Wed		83	V
20	Thu		84	VI
21	Fri		85	I
22	Sat	Weekly Assignment (I UG & I PG)	-	-
23	Sun		-	-
24	Mon	College Reopens for Senior Batches	1	II
25	Tue		2	I
26	Wed	REPUBLIC DAY	-	-
27	Thu		3	III
28	Fri		4	IV
29	Sat		-	-
30	Sun		-	-
31	Mon	STUDY HOLIDAY – Senior Batches	-	-



FEBRUARY 2022				
Date	Day	Particulars	Total No working days	Day Order
1	Tue			
2	Wed	End Semester Examination - Theory		
3	Thu			
4	Fri			
5	Sat		-	-
6	Sun			
7	Mon			
8	Tue			
9	Wed			
10	Thu			
11	Fri			
12	Sat			
13	Sun		-	-
14	Mon			
15	Tue			
16	Wed	ESE – Value Added Course		
17	Thu	ESE - Practicals		
18	Fri	ESE - Practicals		
19	Sat			
20	Sun		-	-
21	Mon		5	V
22	Tue		6	VI
23	Wed		7	I
24	Thu		8	II
25	Fri		9	III
26	Sat		10	IV
27	Sun		-	-
28	Mon		11	V



MARCH 2022				
Date	Day	Particulars	Total No working days	Day Order
1	Tue		12	VI
2	Wed		13	I
3	Thu		14	II
4	Fri		15	III
5	Sat	Weekly Assignment - I	-	-
6	Sun		-	-
7	Mon		16	IV
8	Tue		17	V
9	Wed		18	VI
10	Thu		19	I
11	Fri		20	II
12	Sat		21	III
13	Sun		-	-
14	Mon		22	IV
15	Tue		23	V
16	Wed		24	VI
17	Thu		25	I
18	Fri		26	II
19	Sat	Weekly Assignment - II		
20	Sun		-	-
21	Mon		27	III
22	Tue		28	IV
23	Wed		29	V
24	Thu		30	VI
25	Fri		31	I
26	Sat		32	II
27	Sun		-	-
28	Mon		33	III
29	Tue		34	IV
30	Wed		35	V
31	Thu		36	VI



APRIL 2022				
Date	Day	Particulars	Total No working days	Day Order
1	Fri	ANNUAL CLOSING OF ACCOUNTS	-	-
2	Sat	Telugu New Year Day	-	-
3	Sun		-	-
4	Mon	I CIA TEST	37	I
5	Tue		38	II
6	Wed		39	III
7	Thu		40	IV
8	Fri		41	V
9	Sat		42	VI
10	Sun		-	-
11	Mon		43	I
12	Tue		44	II
13	Wed		45	III
14	Thu	Tamil New Year Day	-	-
15	Fri	GOOD FRIDAY	-	-
16	Sat	Weekly Assignment -III	-	-
17	Sun	EASTER	-	-
18	Mon		46	IV
19	Tue		47	V
20	Wed		48	VI
21	Thu		49	I
22	Fri		50	II
23	Sat		51	III
24	Sun			
25	Mon		52	IV
26	Tue		53	V
27	Wed		54	VI
28	Thu		55	I
29	Fri		56	II
30	Sat	Weekly Assignment -IV	-	-



MAY 2022				
Date	Day	Particulars	Total No working days	Day Order
1	Sun	MAY DAY	-	-
2	Mon		57	III
3	Tue	RAMZAN	-	-
4	Wed		58	IV
5	Thu		59	V
6	Fri		60	VI
7	Sat	Weekly Assignment -V	-	-
8	Sun		-	-
9	Mon		61	I
10	Tue	II CIA TEST	62	II
11	Wed		63	III
12	Thu		64	IV
13	Fri		65	V
14	Sat		66	VI
15	Sun		-	-
16	Mon		67	I
17	Tue		68	II
18	Wed		69	III
19	Thu		70	IV
20	Fri		71	V
21	Sat	Weekly Assignment -VI	-	-
22	Sun		-	-
23	Mon		72	VI
24	Tue		73	I
25	Wed		74	II
26	Thu		75	III
27	Fri		76	IV
28	Sat		77	V
29	Sun		-	-
30	Mon		78	VI
31	Tue		79	I



JUNE 2022				
Date	Day	Particulars	Total No working days	Day Order
1	Wed		80	II
2	Thu		81	III
3	Fri		82	IV
4	Sat		83	V
5	Sun		-	-
6	Mon		-	-
7	Tue		84	VI
8	Wed		85	I
9	Thu		86	II
10	Fri		87	III
11	Sat		88	IV
12	Sun		89	V
13	Mon			
14	Tue	III CIA TEST	90	VI
15	Wed			-
16	Thu			-
17	Fri			-
18	Sat			-
19	Sun			-
20	Mon	ESE PRACTICALS		-
21	Tue			-
22	Wed			-
23	Thu			-
24	Fri			-
25	Sat			-
26	Sun			-
27	Mon			-
28	Tue			-
29	Wed	ESE THEORY		-
30	Thu			-



LIST OF HOLIDAYS

21.6.2021	Wednesday	Bakrid
15.08.2021	Sunday	Independence Day
20.08.2021	Friday	Muharram
30.08.2021	Monday	Krishna Jeyanthi
10.09.2021	Friday	Vinayagar Chathurthi
02.10.2021	Saturday	Gandhi Jayanthi
14.09.2021	Thursday	Saraswathi Pooja
15.09.2021	Friday	Vijaya Dasami
19.10.2021	Tuesday	Milad-uh-Nabi
4.11.2021	Thursday	Deepavali
25.12.2021	Saturday	Christmas
01.01.2022	Saturday	New Year
15.01.2022	Saturday	Thiruvalluvar day
16.01.2022	Sunday	Uzhavar Thirunal
18.01.2022	Tuesday	Thai Poesam
26.01.2022	Wednesday	Republic Day
02.04.2022	Saturday	Telugu New Year Day
14.04.2022	Thursday	Tamil New Year Day
15.04.2022	Friday	Good Friday
17.01.2022	Sunday	Easter
01.05.2022	Sunday	May Day
03.05.2022	Tuesday	Ramzan
