

# VIJAY GROUP OF INSTITUTIONS

Dharmapuri / Hosur / Tirupattur / Tiruvannamalai / Palacode / Bargur

**Sri Vijay Vidyalaya Matric. Hr. Sec. School**

Gandhi Nagar, Dharmapuri - 636 701. Ph: 04342 - 261236 / 260922 / 269464

**Sri Vijay Vidyalaya Matric. Hr. Sec. School**

Bagalur Hudco, Hosur - 635 109. Ph: 04344 - 243157 / 04344 - 244489

**Sri Vijay Vidyalaya Matric. Hr. Sec. School**

Adiyur, Tirupattur - 635 602. Ph: 76395 54477 / 76396 65599

**Sri Vijay Vidyalaya Matric School**

Hanumanthapuram, Palacode. Ph: 04348 - 244455

**Sri Vijay Vidyalaya Matric School**

Kilkachirapattu, Manalurpet Main Road, Meyyur, Tiruvannamalai - 606 753.  
Ph: 82201 75111 / 82201 74111

**Sri Vijay Vidyashram Senior Secondary School (CBSE)**

S V Road, Dharmapuri. Ph: 04342 - 269622

**Sri Vijay Vidyashram Senior Secondary School (CBSE)**

Bagalur, Hosur. Ph: 04344 - 254155

**Sri Vijay Vidyashram**

Old ASTC Hudco, Hosur. Ph: 04344 - 265100

**Sri Vijay Vidyashram (CBSE)**

Adiyur, Tirupattur. Ph: 76395 54477 / 76396 65599

**Sri Vijay Vidyashram (CBSE)**

Kilkachirapattu, Manalurpet Main Road, Meyyur, Tiruvannamalai - 606 753.  
Ph: 82201 75111 / 82201 74111

**Sri Vijay Vidyalaya College of Arts & Science [Women]**

Dharmapuri Ph: 96982 21000 / Krishnagiri. Ph: 82201 11942

**Sri Vijay Vidyalaya College of Nursing & Allied Health Science**

Dharmapuri. Ph: 04342 - 244799 / 98433 32061

**Sri Vijay Vidyalaya College of Education (B.Sc., B.Ed - 4 Years, B.Ed - 2 Years)**

Dharmapuri. Ph: 04342 - 244722 / 98427 77424

**Sri Vijay Vidyalaya College of Pharmacy & Allied Health Science**

Dharmapuri. Ph: 04342 - 244788

**Sri Vijay Vidyalaya College of Physiotherapy**

Dharmapuri - 636 807. Ph : 04342 - 244788

## SRI VIJAY VIDYALAYA COLLEGE OF ARTS & SCIENCE

Dharmapuri / Krishnagiri - Tamil Nadu



## SRI VIJAY VIDYALAYA COLLEGE OF ARTS & SCIENCE

Dharmapuri / Krishnagiri  
Tamil Nadu

# CALENDAR 2025-26

[WWW.SVVCAS.COM](http://WWW.SVVCAS.COM)

[WWW.SVVCASKGI.COM](http://WWW.SVVCASKGI.COM)



## The Flame of Inspiration



**Shri. D.N. Chinnasamy**  
**Our Founder**

### The Visionaries



**Mr. DNC. Manivannan**  
Chairman



**Mrs. Selvi Manivannan**  
Correspondent



**Mr. Deepak Manivannan**  
Vice Chairman



**Mrs. Sravanthi Deepak**  
Madam Director



**Dr. Ramkumar**  
Secretary



**Dr. Divya Ramkumar**  
Madam Director

**30,000+ Students**

**4 Districts**

**21 Campuses**



**SRI VIJAY VIDYALAYA**  
**COLLEGE OF ARTS & SCIENCE**



**Thiru. DNC. Manivannan**  
CHAIRMAN

[Approved by Govt of TamilNadu G.O.(Ms)No.206/Dated 30.06.2009., Affiliated to Periyar University, Salem-11.]  
Reaccredited by NAAC/Recognized to 2(f)&12(B) Under UGC Act 1956.

**Dharmapuri / Krishnagiri**



**"WHAT MAKES  
VIJAY VIDYALAYA  
THE RIGHT  
CHOICE?"**



**91**  
GOLD  
MEDALS



**99%**  
PASS  
PERCENTAGE



**833**  
UNIVERSITY  
RANKS



**8050**  
JOB OFFERS



**FREE TNPSC,  
BANKING,  
NET, SET  
COACHING**



**45+**  
SEMINAR/  
WORKSHOP/  
CONFERENCE



**50+**  
SKILL  
DEVELOPMENT  
COURSES



**100 %**  
PLACEMENT  
**30+**  
COMPANIES



**1800+**  
STUDENTS  
SECURED  
SCHOLARSHIP

**Think Education Think Vijay**



# 2024-2025 ACADEMIC ACHIVEMENTS



10  
GOLD MEDALS

84  
RANKS

100%  
RESULT



# PLACEMENTS

30+  
Companies



## FEW OF OUR PRESTIGIOUS RECRUITERS





## AWARDS & ACHIEVEMENTS

**20+**  
HONORS

### COLLEGE LEVEL CHAMPIONS



### UNIVERSITY LEVEL CHAMPIONS

**10+**  
HONORS



## VIJAY'S TOPPERS AWARD

**70+**  
HONORS



### STATE LEVEL CHAMPION

**5+**  
AWARDS





## CERTIFICATE COURSE

30+  
PROGRAMMES



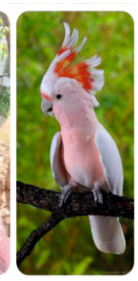
50+  
PROGRAMMES

## SEMINAR, WORKSHOP, CONFERENCE



## CLUB ACTIVITIES

15+  
EVENTS



## MOU

40+  
COLLABORATIONS





## SCHOLARSHIP DETAILS

**600+**  
DNC MERIT  
SCHOLARSHIP

**90+**  
SC/ST  
SCHOLARSHIP

**1000+**  
PUDHUMAI PENN  
SCHOLARSHIP

**20+**  
TITAN  
SCHOLARSHIP

**50+**  
DRIVER  
SCHOLARSHIP

**10+**  
EX-SERVICE  
MAN

**200+**  
KATTUMANAM

**10+**  
PG INDIRA GANDHI SINGLE  
CHILD SCHOLARSHIP

### EXPO



## INTERCOLLEGE FEST

**10+**  
AWARDS



## SOCIAL ACTIVITIES

**15+**  
ACTIVITIES

### BLOOD DONATION CAMP





## CANCER AWARENESS



## MANJAPAI AWARENESS



## PLANTING SAPLINGS



## ROAD SAFETY AWARENESS



## RALLY



## SPORTS

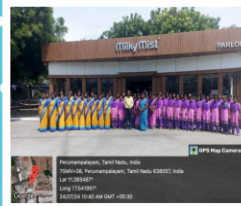
**35+**  
UNIVERSITY/STATE/NATIONAL

**50+**  
COLLEGE LEVEL





## FIELD TRIP, EDUCATIONAL TOUR



## FRESHERS DAY



13

## WOMENS DAY



14



## ANNUAL DAY



## FARWELL DAY



## REGIONAL CELEBRATION



## INFRASTRUCTURE



## LAB FACILITIES





**SRI VIJAY VIDYALAYA  
COLLEGE OF ARTS AND SCIENCE**

DHARMAPURI / KRISHNAGIRI

**HANDBOOK OF CALENDAR  
AND  
REGULATIONS  
2025-2026**

NAME : .....  
REG. NO : .....  
DEPARTMENT : .....  
YEAR: : .....

Telephone : 04342-244733  
Mobile : 9698221000  
Email : svvcas@gmail.com  
Website : www.svvcas.com

### College Hours: 9.30 A.M to 4.00 P.M

09.30 am to 09.45 am - Breakfast Time  
09.45 am to 10.45 am - I Hour  
10.45 am to 11.45 am - II Hour  
11.45 am to 12.00 pm - Break  
12.00 pm to 01.00 pm - III Hour  
01.00 pm to 01.45 pm - Lunch Break  
01.45 pm to 02.45 pm - IV Hour  
02.45 pm to 3.00 pm - Break  
03.00 pm to 4.00 pm - V Hour



**We want the education by which character is formed,  
strength of mind is increased, the intellect is expanded,  
and by which one can stand on one's own feet.**

**-SWAMI VIVEKANANDA**

### MY PLEDGE

India is my country; all Indians are my brothers and sisters.  
I love my country, and I am proud of its rich and varied heritage.  
I shall always strive to be worthy of it.  
I shall give my parents, teachers, and all elders respect and  
treat everyone with courtesy.  
To my country and my people, I pledge my devotion.  
In their well-being and prosperity alone lies my happiness.

*N.B. : This Calendar is to brought to the college daily*

### PERSONAL MEMORANDA

Photo

Name in English :  
Name in Tamil :  
Date of Birth & Age :  
Blood Group :  
Programme : U.G / P.G  
Department :  
Class :  
Father's Name :  
Mother's Name :  
Occupation :  
Marital Status : Married / Unmarried  
Mobile No :  
Permanent Address :  
Address for Communication :  
Come by College bus :  
If Yes, (Bus Number & Stage) : Yes/No  
If No :  
UMIS/EMIS No :  
Aadhaar No. :  
Special Interest / Hobbies :



### **PERSONAL MEMORANDA**

Photo

Name in English :  
Name in Tamil :  
Date of Birth & Age :  
Blood Group :  
Programme : U.G / P.G  
Department :  
Class :  
Father's Name :  
Mother's Name :  
Occupation :  
Marital Status : Married / Unmarried  
Mobile No :  
Permanent Address :  
:  
Address for Communication :  
:  
Come by College bus :  
If Yes, (Bus Number & Stage) : Yes/No  
If No :  
UMIS/EMIS No  
Aadhaar No. :  
Special Interest / Hobbies :

## ABOUT THE INSTITUTION



**“Education Empowers Women and Transforms Society.  
We strive to ensure every woman accesses quality education”.**

**- Thiru. DNC Manivannan**

Sri Vijay Educational Trust traces its origins to the year 1987, by the esteemed visionary **Thiru.DN.Chinnaswamy**. Sri Vijay Educational Trust has stood as a beacon of transformative education in Tamil Nadu. His unwavering commitment to learning laid the foundation for an institution that would shape generations of students and elevate the region's academic standards. Carrying forward this noble mission, his eldest son, **Thiru DNC Manivannan**, a distinguished educationist and philanthropist, expanded the vision into what is now known as the **Sri Vijay Vidyalaya Educational Trust**. Driven by a deep-rooted passion for empowering young minds, he established the **Vijay Group of Institutions**, a collective of premier educational establishments committed to academic excellence and holistic development. **Today, the Vijay Group of Institutions proudly serves thousands of students across Dharmapuri, Hosur, Tirupattur, Palacode, Tiruvannamalai, and Krishnagiri through its Matric,CBSE, Colleges of Arts and Science, Education, Nursing, Pharmacy, and Physiotherapy.** With modern infrastructure, world-class education, and a nurturing environment, these institutions continue to foster both intellectual growth and moral integrity, shaping the leaders of tomorrow.

**Sri Vijay Vidyalaya College of Arts Science** was started in the year 2009 and is affiliated with Periyar University, Salem. The college started functioning with 05 undergraduate programs, 250 students, and 11 teachers. Now the college stands with self-contained & well-equipped infrastructure and imparts quality education through special programs. The institution's academic reputation reflects in producing well-mannered graduates with academic excellence. At present, the college offers **28 undergraduate programs, 13 postgraduate programs, and 6 research programs (full-time/part-time)**. The campus is vibrant with 7 Civic Participation activity and **19 diverse clubs** that actively promote extracurricular engagement. The curriculum is designed to foster global competency through innovative teaching methods, a strong focus on employability skills, and a commitment to social responsibility. Strategic collaborations with various industries, laboratories, and institutions further enrich the learning experience.

### **Bargur Campus:**

Sri Vijay Vidyalaya College of Arts and Science in Bargur was started in the year 2020 and Affiliated with Periyar University, Salem. The college started with 41 students & 7 Teaching faculty with 5 Undergraduate Programmes. At present, the college offers 17 Undergraduate Programmes and 2 Postgraduates.

### VISION

To empower women through education by providing the necessary knowledge, skills and self-confidence necessary to fully participate in the development process.

### MISSION

- ★ To provide quality education at high standards and promote multi disciplinary research in applied areas of Arts & Science.
- ★ To provide the necessary infrastructure and facilities to the students and to create a conducive environment for their progress.
- ★ To conduct training programmers, seminars, conferences, workshops, extracurricular activities and placement training to help students progress beyond their potential and guide the to achieve their dreams.

### MOTTO

**Discipline, Courage and Excellence.**

### MANTRA

**THINK BIG**

THE ENTIRE COLLEGE IS UNDER THE SURVEILLANCE OF CCTV CAMERAS

### NATIONAL ANTHEM

Jana gana mana adhinayaka jaya he  
Bharatha bhagya vidhata  
Punjaba Sindhu Gujarata Maratha  
Dravida Utkala Banga  
Vindhya Himachala Yamuna Ganga  
Uchchhala Jaladhi Taranga  
Thava shubha name jage,  
Thava shubha ashisha mage,  
Gahe tava jaya gatha  
Jana gana mangala dayaka Jaya he  
Bharatha bhagya vidhata  
Jaya he, jaya he, jaya he!  
Jaya, jaya, jaya, jaya he!

### தமிழ்த்தாய் வாழ்த்து

நீராரூங் கடலுடுத்த நிலமடந்தைக் கெழிலொழுகும்  
சீராரும் வதனமெனத் திகழ்பரதக் கண்டமிதில்  
தெக்கணமும் அதிற் சிறந்த திராவிடநல் திருநாடும்  
தக்கசிறு பிறைநுதலும் தரித்தநறுந் திலகமுமே  
அத்திலக வாசனைபோல் அனைத்துலகும் இன்பமுற  
எத்திசையும் புகழ்மணக்க இருந்தபெருந் தமிழணங்கே!  
தமிழணங்கே!

உன் சீரிளமைத் திறம்வியந்து  
செயல்மறந்து வாழ்த்துதுமே!  
வாழ்த்துதுமே!  
வாழ்த்துதுமே!



### இறைவணக்கப் பாடல்கள்

1. பாலும் தெளிதேனும் பாகும் பருப்புமிவை  
நாலும் கலந்துனக்குநான் தருவேன் கோலஞ்செய்  
துங்கக் கரிமுகத்துத் தூமணியே நீ எனக்குச்  
சங்கத்தமிழ் மூன்றும் தா
2. நாயகி நான்முகி நாராயணிகை நளினபஞ்ச  
சாயகி சாம்பவி சங்கரி சாமனை சாதிநச்சு  
வாயகி மாலினி வாரகி சூலினி மாதங்கி என்(று)  
ஆயகியாதி உடையாள் சரணம் அரண் நமக்கே.
3. முன்பாகி நின்ற முதலே போற்றி  
மூவாத மேனிமுகக் கண்ணா போற்றி  
அன்பாகி நின்றார்க் கணியாய் போற்றி  
ஆறேறு சென்னிச் சடையாய் போற்றி  
என்பாக எங்கும் அணிந்தாய் போற்றி  
யென்சிந்தை நீங்கா இறவை போற்றி  
கண்பாவி நின்றகனலே போற்றி  
கயிலைமலையானே போற்றி போற்றி
4. உடலாய் உயிராய் உலகம்அதுஆகிக்  
கடலாய்க் கார்முகில் நீர்பொழிவானாய்  
இடையாய் உலப்பிலி எங்கும்தான் ஆகி  
அடையார் பெருவழி அண்ணல்நின் றானே.
5. வானாகி மண்ணாகி வளியாகி ஒளியாகி  
ஊனாகி உயிராகி உண்மையுமாய் இன்மையுமாய்க்  
கோனாகியான் எனதென் றவரவரைக் கூத்தாட்டு  
வானாகி நின்றாயை என் சொல்லி வாழ்த்துவனே
6. சரஸ்வதி தேவியே வேதத்தால் போற்றப்படுபவளே  
பஞ்சபூதங்களிலும் பரவி நிறைந்திருப்பவளே  
நல்லறிவு, எல்லாவற்றிலும் உயர்ந்தவை நான்  
எண்ணும்போது எல்லாம் கல்விச் செல்வம் எனக்கு  
கிடைத்து அருள்வாயகா

### ACADEMIC EXCELLENCE

Sri Vijay Vidyalaya College of Arts and Science stands out from other institutions by defining its distinctiveness through **women's empowerment** achieved via **discipline and excellence**. In the academic year **2023–2024**, our college achieved an outstanding **overall pass percentage of 99.9%**, producing **9 Gold Medalists** and securing **75 University Ranks**. To date, our students have earned **90 Gold Medals** and a total of **824 University Ranks**, a testament to our commitment to academic excellence. Our **Bargur College** achieved an outstanding **overall pass percentage of 100%**, producing **1 Gold Medalist** and securing **9 University Ranks**. In line with our vision, “Women Education and Empowerment,” our management has taken several initiatives to support women's higher education. This includes providing **DNC scholarships** and **Free Education**, with a sanctioned amount of **Rs.50,00,000**. Our institution also facilitates access to a wide range of scholarships and financial aid from state, central government, and private trusts, such as **SC/ST scholarships**, **Pudhumai Penn Scheme**, **Titan Scholarship**, **Driver Scholarship**, **Ex-Servicemen Scholarship**, **Construction Workers' Scholarship (Kattumana Tholilaligal)**, **PG Indira Gandhi Single Girl Child Scholarship**, and more. The college library, located on the second floor, serves as a vital hub for academic and intellectual growth. It houses a rich collection of over 14,575 books and 2,891 reference books across various branches of knowledge. To support research and learning, the library offers access to 36 national journals, 12 international journals, 6,793 e-journals, and an impressive 195,809 e-books. In addition, it subscribes to 50 magazines and maintains 1,200 back volumes, 130 educational CDs, and 8 daily newspapers, keeping students up to date with the latest developments in arts, science, and technology. An e-library facility equipped with computer systems is also available, providing convenient access to digital resources and enhancing the overall learning experience.

To enrich our students' academic and skill-based learning, we organized **35 conferences, seminars, and workshops. 18 Certificate ,Value-Added and Add on Courses, 42 training programs** covering communication skills, computer skills, life skills (including yoga, physical fitness, and health & hygiene), and awareness of current technological trends. We also established **6 MoUs with reputed companies**, fostering industry collaboration and enhancing student employability. As a result of our strong focus on skill development and career training, around **218 students have been successfully placed**, while **362 students have pursued higher studies**. Our students consistently excel not only in academics but also in **extracurricular and sports activities**. They have brought immense pride to the institution by winning accolades in **Wrestling, Basketball, Kabaddi, Badminton, Shot put, Silambam, and Athletics**. Clubs such as **NSS, RRC, YRC, Green Climate Club, and Rotaract Club** have actively conducted **32 outreach and extension programs**, further instilling values of community service and leadership. To recognize and appreciate the hard work and dedication of our teaching staff, **Best Faculty Awards** are presented annually for their exemplary contributions.

### ACADEMIC ACTIVITIES

#### Soft Skill Development

Soft skill development in students can be effectively achieved through a variety of engaging activities, including group discussions and debates, presentations and public speaking, team projects and collaborative assignments, workshops and seminars, volunteering and event coordination, and conflict resolution exercises. Conflict resolution exercises can foster critical thinking and empathy, essential components of effective communication. By

participating in these activities, students not only enhance their interpersonal skills but also prepare themselves for real-world challenges in diverse environments. These activities help the students to build communication, leadership, teamwork, adaptability, and emotional intelligence key traits for personal and professional success.

#### Certificate Course/Value Added Course/Add-on Course

Certificate, value-added, and add-on courses play a vital role in enhancing students' academic and professional profiles. At our college, each student is required to complete at least one such course per academic year. These programs provide specialized knowledge and practical skills beyond the regular curriculum, making students more industry-ready and competitive in the job market. They also help learners explore emerging fields, build confidence, and earn certifications that significantly strengthen their resumes and career prospects.

#### Seminar/Conference/Workshop

Each and every department of our college conducts one seminar or conference during the odd semester and one workshop during the even semester. These programs provide students with exposure to current trends, expert insights, and real-world applications beyond traditional classroom learning. They foster interactive learning, broaden perspectives, and help students stay updated and industry-ready.

#### Field Visit

Our college organizes subject-oriented field visits every semester. Field visits play a significant role in bridging classroom learning with real-world experience. They provide students with practical exposure, deepen subject understanding, and offer valuable insights into natural environments, ecological systems, and community dynamics. These visits also foster curiosity,

encourage keen observation, and enhance critical thinking and analytical skills.

### **Industrial Visit**

Our college organize industrial visits annually. These visits play a crucial role in bridging the gap between academic learning and real-world industrial practices. They offer students firsthand exposure to company operations, production processes, and workplace environments. Such experiences enhance practical knowledge, reinforce theoretical concepts, and help students understand industry expectations, thereby boosting their employability and career preparedness.

### **Institutional Visit**

All departments of our college organize institutional visits to various organizations, academic institutions, and research centers every academic year. These visits provide students with valuable exposure to the functioning and structure of different institutions. They help broaden perspectives, stimulate academic curiosity, and offer insights into best practices and innovations within their respective fields of study. Additionally, institutional visits encourage networking, inspire aspirations for higher education, and support informed career planning.

### **Internship**

As per the Periyar University curriculum, undergraduate second-year and postgraduate first-year students are allowed to undertake internships. Internships play a vital role in bridging academic learning with practical work experience. They provide students with an opportunity to apply theoretical knowledge in real-world settings, develop professional skills, and understand workplace culture. Internships also enhance employability by building professional networks, boosting confidence, and helping students make informed career choices.

### **Exhibition**

Our college organize subject-related exhibitions every semester. These exhibitions provide a dynamic platform for our college students to showcase their creativity, projects, and innovations. They encourage the practical application of knowledge, enhance presentation skills, and foster peer learning through interaction and feedback. Participating in exhibitions also boosts confidence, promotes teamwork, and exposes students to industry trends and new ideas.

### **Projects**

As per the Periyar University curriculum, final-year undergraduate and postgraduate students are involved in dynamic project work. Projects play a crucial role in reinforcing theoretical knowledge through practical application. They develop problem-solving skills, encourage independent research, and foster creativity and innovation. Working on projects also enhances teamwork, time management, and communication abilities, preparing students for real-world challenges and professional environments. Our management encourages the best environmentally related project work.

### **Entrepreneurship Development Programs**

Our college conducts Entrepreneurship Development Programs through workshops, seminars, and expos. It plays a vital role in nurturing entrepreneurial skills among our college students. They help students develop creativity, risk-taking ability, and business management skills. EDPs encourage innovation, self-reliance, and economic awareness, empowering students to start their ventures and contribute to job creation and economic growth.

### **Placement and Training**

Our college offers structured training programs that equip students with essential skills like communication, aptitude, and technical expertise, boosting their employability. Through workshops,

internships, and industry interactions, students are well-prepared for real-world challenges. Strong placement support helps secure jobs in top companies, enhancing both student success and the institution's reputation.

### COMMITTEES

S.No	Name of the Committee	Coordinator
1.	Admission	Mr R.Veeramani, HOD of Physics
		Mrs A. Karthika, HOD of TFD
2.	Executive Committee	Mr K.Vikraman, AO,
		Dr K.Balasundaram, Principal
		Dr PG.Bhuvanalatha, Placement Director,
		Dr S.Sivakumar, HOD of Chemistry,
		Mr R.Veeramani, HOD of Physics
		Mrs N.Amudha, HOD of Botany
		Mrs A.Karthika, HOD of TFD
		Mrs S.Sindhu, HOD of N& D
3.	Annual Report	Mrs S.Sindhu, HOD of N& D
4.	Anti Ragging	Mrs A.Karthika, HOD of TFD
5.	Calendar Committee	Mrs N.Amudha, HOD Of Botany,
		Mrs S. Sindhu, HOD of N& D
6.	College Magazine	Dr R.Jayanthi, HOD of Tamil
7.	Discipline	Dr R.Jayanthi, HOD of Tamil
8.	Examination Cell	Dr S.Sivakumar, HOD of Chemistry
9.	IQAC	Mrs N.Amudha, HOD of Botany
10.	Placement Cell	Dr PG.Bhuvanalatha, Placement Director
		Dr K.Munivel, Placement Director
11.	Result Analysis	Mr M.Ragunathan, HOD of Mathematics
12.	Naan Mudhalvan	Mr R.Veeramani, HOD of Physics
13.	UMIS	Mr V.Kaviasaru, HOD of BBA
14.	Website Updates	Mrs S. Sathya, Assist. Prof. of Computer Science

15.	Event Coordinators Committee	Mrs N. Amudha, HOD of Botany
16.	Sports Committee	Mr P.Roopan, Dept. of Physical Education
17.	Press and Publicity Committee	Mr P. Banuchandar, Assist. Prof. of Tamil
18.	Transport	Mr M. Devendran
19.	Student Grievance	Mr M.Balakrishnan, HOD of Commerce
20.	Parent teacher Meet	Mr A.Gnanasekar, HOD(I/C) of English
21.	Student Welfare and Counseling Committee	Mr M.Balakrishnan, HOD of Commerce
22.	SC/ST Welfare Cell	Mr M.Mathivanan, Office Superintendent
23.	Remedial and Mentor-Mentee Committee	Mr V.Kaviasaru, HOD of BBA
24.	Scholarship Committee	Mr M.Mathivanan, Office Superintendent
25.	Library committee	Mr .P.Kannan, Senior Librarian
26.	EDP	Dr N.Chitra, Assist. Prof. of Commerce
27.	Green and Energy Audit Committee	Dr G.Gowri, HOD of Zoology
28.	Research and Development	Dr D.Maruthanayagam, HOD of Computer Science
29.	Internal Auditing Committee	Mr M.Balakrishnan, HOD of Commerce
		Mrs N.Amudha, HOD of Botany
		Dr G.Gowri, HOD of Zoology
30.	YRC & RRC	Dr R.Sathiyarayanan, Assist. Prof. of Physics
31.	NSS	Mr K.Nanjundan, Assist. Prof. of Physics
		Mrs D.Kumuthavalli, Assist. Prof. of Commerce
32.	Green Climate Club	Mr A.Gnanasekar, HOD(I/C) of English
33.	Faculty Welfare Committee	Principal

## ASSOCIATION

### ALUMNI ASSOCIATION

**Our college organizes an Annual Alumni Meet under the name of Campus Roots.** The Alumni Association serves as a vital bridge between past and present students, enriching the overall college experience. It offers mentorship, networking opportunities, career guidance, and industry insights to current students. Through alumni engagement, students gain valuable inspiration, access to internships, job referrals, and develop a strong sense of pride and connection to their institution.

### Student Association

Every year, the Student Association elects a president, vice president, and secretary through student elections. The Student Association plays a key role in fostering leadership, teamwork, and active participation among students. It provides a platform for students to organize events, express their ideas, and contribute to campus life, thereby helping to build confidence and communication skills. These student-led clubs also enrich the overall educational experience by promoting responsibility, collaboration, and community engagement.

## CIVIC PARTICIPATION ACTIVITIES

### National Service Scheme (NSS)

Our college proudly hosts two active NSS units comprising a total of 200 committed student volunteers. These units are dedicated to fostering community service, social responsibility, and leadership among students.

### NSS Unit I—University Funded

This unit operates under the auspices of Periyar University, receiving official funding and guidance. It adheres strictly to the

the NSS guidelines and actively participates in programs organized at the university level, contributing meaningfully to regional and institutional initiatives.

### NSS Unit II – Self-Financed

Supported independently by the college, this unit functions with the same enthusiasm and commitment as the funded unit. It broadens the scope of NSS activities, ensuring more students can engage in impactful service.

Together, both units strive to instill in students a deep sense of civic duty, leadership skills, and a lifelong commitment to community engagement.

### Red Ribbon Club (RRC)

The Red Ribbon Club (RRC) at our college actively involves all students in raising awareness about HIV/AIDS and promoting healthy lifestyles. Through a variety of educational and outreach activities, the RRC empowers students with accurate knowledge about the virus, its transmission, and effective prevention strategies. Beyond awareness initiatives, the club also promotes voluntary blood donation and encourages positive health behaviors among the youth. By fostering responsibility and health consciousness, the RRC plays a crucial role in shaping informed and proactive individuals within our campus community.

### Youth Red Cross (YRC)

The Youth Red Cross actively engages students in community service, health awareness, and disaster preparedness activities. These initiatives are designed to foster leadership skills, teamwork, and a strong sense of responsibility among young people, empowering them to contribute positively to society.

### Green Climate Club—Think Green, Live Green

The Green Climate Club is a passionate student-led initiative that empowers individuals to take meaningful action for



the planet. Our mission is to spark awareness about biodiversity conservation, climate change, and local environmental challenges—all while promoting practical, everyday sustainability. We encourage our community to embrace eco-friendly habits such as recycling, reducing waste, and conserving non-renewable resources. Through engaging campaigns, hands-on activities, and educational drives, we inspire students to become conscious stewards of the Earth. At the Green Climate Club, sustainability isn't just a concept—it's a lifestyle. Join us to be the change and help shape a cleaner, greener future.

### **Rotaract Club—Serve, Lead, Connect**

The Rotaract Club empowers young adults to create positive change through community service, leadership training, and global friendship. Through impactful projects and vibrant events, members grow personally while making a difference locally and globally. Join us to lead with purpose and serve with passion.

### **Citizen Consumer Club—Aware, Alert, Empowered**

The Citizen Consumer Club (CCC) is a student-driven initiative dedicated to promoting consumer awareness and empowering individuals to make informed choices. By educating students and the wider community about consumer rights, responsibilities, and protection against exploitation, the club helps build a generation of smart, responsible consumers. Through interactive sessions, awareness drives, and hands-on activities, CCC ensures that every citizen knows how to stand up for fairness and transparency in the marketplace.

### **Save Steps Society**

The Save Steps Society is a student-led initiative dedicated to promoting road safety awareness and building a culture of

responsible road behavior. Through educational campaigns, hands-on training programs, and community outreach efforts, the club works tirelessly to reduce accidents and save lives. Targeting all road users—from students and pedestrians to vehicle drivers—our volunteers actively engage the public in adopting safer practices on the road. With a focused mission to make Dharmapuri a zero-accident city, the Save Steps Society empowers individuals with the knowledge and habits needed to protect themselves and others. We believe that awareness is the first step to prevention—and every step we take brings us closer to a safer tomorrow.

## **EXTRA CURRICULAR ACTIVITIES**

Extracurricular activities play a crucial role in developing essential life skills, including teamwork, leadership, time management, and communication, which enhance academic learning. Engaging in these activities also increases self-confidence, nurtures social connections, and offers opportunities to explore interests beyond the classroom, ultimately preparing students for success in both their professional and personal lives.

S.No	Name of the Club	Organizing Department
1.	Chemcraze Club	PG and Research Department of Chemistry
2.	Diet Delights Club	PG Department of Nutrition and Dietetics
3.	Brain Fuel Club	PG and Research Department of Tamil & English
4.	Cyber Security Club	PG and Research Department of Computer Science
5.	APJ Abdul Kalam Club	PG and Research Department of Physics
6.	Kala Vedika	Department of Textiles & Fashion Designing
7.	Lit Language club	PG and Research Department of English

8.	Pechu Pattarai Club	PG and Research Department of Tamil
9.	Pasteur Club	PG and Research Department of Microbiology
10.	Flora Fauna Club	PG and Research Department of Botany and Zoology
11.	EcoCom Minds Club	PG and Research Department of Commerce & Economics
12.	Bizconnect Club	Department of Business Administration
13.	Style Studio Club	Department of Textiles & Fashion Designing
14.	AI Club	Department of Computer Application
15.	NextGen Leaders & Yoga Club	PG and Research Department of Botany
16.	ICWA & CA Club	PG and Research Department of Commerce & BBA
17.	Matrix Maestros Club	PG and Research Department of Mathematics
18.	Environ Carto Club	Department of Geography

### **EduNova Club**

To empower faculty in the arts and sciences to adopt innovative technologies, improve teaching methodologies, and cultivate a dynamic, inclusive learning environment that equips students for the future.

### **IMPORTANT RULES**

### **DRESS CODE**

- The dress code reflects the values and discipline of the institution. It is intended to promote a sense of identity, modesty, and professionalism among students.
- Students must wear their uniform properly on all days and they are not allowed to the college campus without a uniform.

- Students must wear decent and comfortable footwear suitable for academic activities. Avoid flip-flops or high heels that may cause discomfort or noise disturbance.

### **IDENTITY CARD**

- Students should wear their identity card at all times when enter into the college bus and inside the campus.
- Students without ID card will not be permitted entry into the campus.
- New and replacement ID cards are issued at the college office.
- Students must surrender their ID cards at the end of their degree program

### **MOBILE PHONE**

- All the students are informed that mobile phones are strictly prohibited inside the college campus and in college buses.
- However, an exception is made only for students attending the Naan Mudhalvan course during the scheduled class hours. Students must use their phones strictly for academic purposes related to the course.

### **ATTENDANCE AND LEAVE**

- Students should be regular and punctual to the college. They should attend the college on all the working days.
- Late comers will not be allowed inside the college in general. They will be allowed inside the college only on valid reason, after getting Principal's permission.
- Absence without previous permission will be severely dealt with.
- Under unavoidable circumstances, students can avail leave after the submission of leave form (available in the college calendar).

## **RULES OF ATTENDANCE**

- 5 Marks per paper in every semester is allotted for regular attendance to the classes.
- Attendance is taken at the beginning of every class hour.
- Attendance is compulsory on the reopening day, closing day, seminar days, department programs, and industrial visits. Attendance is compulsory for all the special activities of the College.
- Leave for one day requires permission from the Class In-charge via a written letter.
- Two days: Permission from the HOD. More than two days: Permission from the Principal.
- Students absent due to illness must produce a medical certificate.
- Students can obtain monthly attendance status from Class In-charges.
- Names of students with a shortage of attendance will be displayed on the notice board at the end of every semester.
- Students are expected to maintain 100% attendance. An Appreciation certificate will be issued to students with 100% attendance at the end of the year.

## **ANTI RAGGING CELL**

- According to Act No. 7 of 1997 of the Tamil Nadu Prohibition of Ragging Act, ragging in educational institutions in the State of Tamil Nadu is prohibited.
- Anti Ragging Cell is constituted annually to prohibit ragging of Students.

- Ragging within the campus or outside the educational institution is strictly prohibited.
- Anyone directly or indirectly involved in committing, participating in, abetting or propagating 'ragging' within or outside any educational institutions shall face imprisonment as per the Law.
- A student convicted of an offence shall be dismissed from the educational institution and barred from admission to any other educational institutions.

## **FEE REGULATIONS**

- The Academic year for the purpose of fees shall be divided into two semesters. The First semester commences from the re-opening of the college after the summer vacation and continues till about the middle of November and the second semester begins from the end of November till the summer vacation.
- Every student is liable to pay full fees for each semester as long as her name is on the rolls of the college.
- Students who wish to leave the college during the semester she will have no right to claim remission of any portion of the semester fees.
- Students who do not pay the fees on or before the last date indicated should pay a fine as may be imposed by the Principal.
- The names of students who do not pay the prescribed fees on or before the last date will be removed from the rolls.
- They will be admitted only after paying the re-admission fee along with penalty.

## **LIBRARY RULES**

- An Identity Card is mandatory for library access. Signing the register upon entering the library is compulsory.
- Students can borrow 2 books per card. Staff members can borrow up to 5 books.
- Library books will be issued between 9:00 a.m. and 4:00 p.m.
- Reference books, journals, and project reports are available for reference only.
- Conversation inside the library is strictly prohibited.
- Loss of borrowed books must be reported immediately in writing to the librarian and must be replaced.
- Borrowed books must be returned on the due date. A fine of Rs. 2 per day will be charged for late returns.
- Do not make any marks with pen or pencil in library books.
- Personal books and files are not allowed inside the library.
- Books from the book bank may be borrowed for one year and must be returned at the end of the year.
- Any difficulty or grievances in utilizing the library should be brought to the notice of the Chief Librarian.

## **COLLEGE PROPERTY & EQUIPMENT**

- Students are expected to take proper care of college property and maintain the premises in a neat and tidy condition.
- Any damage done to college property, such as disfiguring walls, doors, fittings or breaking furniture, constitutes a breach of discipline.
- The students found responsible will be held liable and charged for the loss or damage incurred.

## **HOSTEL RULES AND REGULATIONS**

- The college provides a fully furnished hostel exclusively for girls, ensuring a safe and holistic living experience. Students have access to playgrounds, indoor gaming facilities, and regular yoga sessions, promoting a balanced and healthy lifestyle.
- Indeed Hostel is a proud “Home away from Home”.
- All students staying in the area “Home” members of the family and also should feel free and proud to come out with innovative thoughts to make the Home more comfortable and create environment in support of to excel in our primary goals of our esteemed institution.
- In order to ensure the said goal, it is mandatory to stipulate guidelines to be followed for the up keeping of the so called “Home”.

## **MEETING OF PARENTS WITH HOD**

- Parents/Guardians are encouraged to meet the Head of the Department periodically to inquire about their ward's progress in studies and behavior, fostering a strong partnership between the college and families to ensure student's holistic development.

## **EXAMINATION**

The college follows the semester system of the Periyar University, Salem.

- ❖ The examination system is structured to evaluate students comprehensively through both Internal Continuous Assessment (CIA) and External Examination (CE) components for each course.



- ❖ Each course has an internal examination, a model examination, a seminar, and attendance as part of the internal assessment (25 marks—theory papers).
- ❖ End Semester University Exams (75 marks-Theory Paper)
- ❖ Depending upon the course The university practical exam is conducted at the end of each semester or at the end of the academic year. (60 Mark)
- ❖ 75% of attendance is compulsory to appear for the university exam.
- ❖ Students reported of malpractice in examination will be severely dealt with and even dismissed.

### MINIMUM PASS MARK

#### Theory

UG Internal Assessment - 12 Marks (Out of 25)  
 University Examination - 30 Marks (out of 75)  
 PG Internal Assessment - 14 Marks (Out of 25)  
 University Examination - 38 Marks (out of 75)

#### Practical

UG Internal Assessment - 18 Marks (Out of 40)  
 University Examination - 24 Marks (out of 60)  
 PG Internal Assessment - 22 Marks (Out of 40)  
 University Examination - 30 Marks (out of 60)

**All of us do not have equal talent. But, all of us have an equal opportunity to develop our talents.**

**- A.P.J. Abdul Kalam**

## UNDER GRADUATE COURSES

### HOTEL MANAGEMENT

B.Sc. Hotel Management and Catering Science

### SCIENCE STREAM

B.Sc. Mathematics  
 B.Sc. Chemistry  
 B.Sc. Physics  
 B.Sc. Artificial Intelligence and Data Science  
 B.Sc. Computer Science with Cyber Security  
 B.Sc. Computer Science  
 B.Sc. Information Science  
 B.C.A  
 B.Sc. Botany  
 B.Sc. Zoology  
 B.Sc. Nutrition and Dietetics  
 B.Sc. Textile and Fashion Designing  
 B.Sc. Microbiology  
 B.Sc. Bio-Technology  
 B.Sc. Clinical Laboratory Technology  
 B.Sc. Statistics  
 B.Sc. Geology  
 B.Sc. Geography  
 B.Sc. Psychology

### ARTS STREAM

B.A Tamil  
 B.A English  
 B.A Economics  
 B.A History  
 B.A Sociology

## COMMERCE STREAM

B.Com [CA]  
B.Com  
B.Com. Accounting and Finance  
B.B.A

### POSTGRADUATE COURSES

M.Sc. Mathematics  
M.Sc. Physics  
M.Sc. Chemistry  
M.Sc. Computer Science  
M.Sc. Botany  
M.Sc. Zoology  
M.Sc. Nutrition & Dietetics  
M.Sc. Microbiology  
M.Com  
M.A. Tamil  
M.A. English  
M.A. History  
M.S.W

### RESEARCH PROGRAMMES (Ph.D)

Ph.D (Tamil)  
Ph.D (English)  
Ph.D (Physics)  
Ph.D (Chemistry)  
Ph.D (Computer Science)  
Ph.D (Commerce)

## Our College Department-wise Gold Medal and Rank list:

S.No	Year	Gold Medals	Rank
1	2012	1	8
2	2013	1	9
3	2014	1	12
4	2015	1	19
5	2016	3	27
6	2017	4	51
7	2018	7	52
8	2019	11	75
9	2020	14	170
10	2021	10	84
11	2022	13	134
12	2023	15	108
13	2024	9	75
Total		90	824

<b>B.Sc Mathematics</b>	
<b>Semester I</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Pothu Tamil-I
Part-II Language	General English-I
Part III Core Subject	Algebra & Trigonometry
Part III Core Subject	Differential calculus
Part III Elective Course-1	Allied Physics-I
Part III Elective Course-1	Allied Physics-I(Practical)
Part IV Foundation Course(FC)	Bridge Mathematics
Part IV SEC-1	Mathematics for competitive Exam - I
<b>Semester II</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Pothu Tamil-II
Part-II Language	General English-II
Part-III Core Subject	Analytical Geometry
Part-III Core Subject	Integral Calculus
Part III Elective Course - 1	Allied Physics-II
Part III Elective Course - 1	Allied Physics-II (Practical)
Part IV - SEC-2	Mathematics for competitive Exam - II
Part IV - SEC-3	Computational Mathematics
	Naan Muthalvan
<b>Semester III</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Pothu Tamil-III
Part-II Language	General English-III
Part-III Core Subject	Vector Calculus and its Applications
Part-III Core Subject	Differential Equations and its Applications
Part III Elective Course - 2	Allied statistics-I
Part III Elective Course - 2	Allied statistics-I (Practical)
Part IV-SEC-4	Statistics with Excel Programming (Theory Paper)
Part IV	Environmental Studies (EXAM- IV SEM)
	Naan Muthalvan

<b>Semester IV</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Pothu Tamil-IV
Part-II Language	General English-IV
Part-III Core Subject	Industrial Statistics
Part-III Core Subject	Elements of Mathematical Analysis
Part III Elective Course - 2	Allied statistics-II
Part III Elective Course - 2	Allied statistics-II (Practical)
Part IV SEC-7	LaTeX Practical
Part IV	Environmental Studies
	Naan Muthalvan
<b>Semester V</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Subject	Abstract Algebra
Part-III Core Subject	Real Analysis
Part-III Core Subject	Mathematical Modelling
Part-III Core Subject	Optimization Techniques
Part III Elective Course - I	Differential Equations with Applications
Part III Elective Course - II	Mathematical Statistics
Part IV	Value Education Yoga
Part IV	Internship Project
	Naan Muthalvan
<b>Semester VI</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Subject	Linear Algebra
Part-III Core Subject	Complex Analysis
Part-III Core Subject	Mechanics
Part III Elective Course - III	Discrete Mathematics
Part III Elective Course - IV	Graph Theory with Applications
Part IV	Professional Competency Skill - Statistics with R

B.Sc Physics	
Semester - I	
Part	Courses
Part I Language	Tamil - I
Part II Language	English - I
Part III Core Course - I	Properties of Matter and Sound
Core Course - Practical-I	Practical-I
Allied I	Mathematics - I
Part IV SEC1 - NMEC	Physics for Everyday life
Foundation Course	Introductory Physics
Semester - II	
Part	Courses
Part I Language	Tamil - II
Part II Language	English - II
Part III Core Course - II	Heat, Thermodynamics and Statistical Mechanics
Core Course - Practical-II	Practical - II
Allied II	Allied - Mathematics - II
Allied : Practical - I	Allied Mathematics - Practical - I
Part IV SEC2 - NMEC	Astrophysics
	Naan Mudhalvan
Semester - III	
Part	Courses
Part I Language	Tamil - III
Part II Language	English - III
Part III Core Course - III	General Mechanics and Classical Mechanics
Core Course - Practical-III	Practical - III
Allied III	Allied Chemistry- I
Allied III : Practical - I	Allied Chemistry -I (Practical)
Part IV SEC 4	Digital Photography
SEC 5	Computational methods and Programming in C
	Naan Mudhalvan

Semester - IV	
Part	Courses
Part I Language	Tamil - IV
Part II Language	English - IV
Part III Core Course - IV	Optics and Spectroscopy
Core Course - Practical-IV	Practical - IV
Allied III	Allied Chemistry - II
Allied III : Practical - II	Allied Chemistry - II (Practical)
Part IV SEC 5	Electronic Devices
SEC 6	Communication Systems
EVS	Environmental Studies
	Naan Mudhalvan
Semester - V	
Part	Courses
Part III Core Course - V	Atomic Physics and Lasers
Part III Core Course - VI	Relativity and Quantum Mechanics
Part III Core Course - VII	Electricity and Magnetism
Part III Elective - I	Energy Physics
Part III Elective - II	Materials Science
Part III Core Course - Practical-V	Practical - V
Part IV Value Education	Yoga
Internship	Internship/Industrial visit/Field visit
	Naan Mudhalvan
Semester - VI	
Part	Courses
Part III Core Course -VIII	Nuclear and Particle Physics
Part III Core course - IX	Solid State Physics
Part III Core Course - X	Digital Electronics & Microprocessor 8085
Part III Elective - III	Nanoscience & Nanotechnology
Part III Core Course - Practical-V	Core Course Practical - VI
Part III Project	Project
Part IV Extension Activity	Extension Activity
Professional Competency Skills	Quantitative Aptitude
	Naan Mudhalvan



<b>B.Sc Chemistry</b>	
<b>Semester-I</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Language Tami-I
Part-II Language	English -I
Part-III Core Subject	General Chemistry - I
	Quantitative inorganic Estimation And Inorganic Preparation
	Mathematics or Botany (Theory)
	Mathematics or Botany (Practical)
Part-IV SEC -I	Food Chemistry SEC-1 (or)
	Role of Chemistry in Daily Life SEC-1
	Foundation Course in Chemistry
<b>Semester-II</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Language Tami-II
Part-II Language	English -II
Part-III Core Subject	General Chemistry - II
	Qualitative organic Analysis And Preparation of organic compound
	Mathematics or Botany (Theory)
	Mathematics or Botany (Practical)
Part-IV	SEC-II Dairy Chemistry SEC-2 (NMEC)/NI
	SEC- III (Discipline Specific) Cosmetics and Personal Care Products
	NaanMuthalvan
<b>Semester-III</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Language Tami-III
Part-II Language	English -III
Part-III Core Subject	General Chemistry - III
	Qualitative Inorganic Analysis
	Physics (Theory)
	Physics (Practical)

Part-IV	SEC -IV
	SEC- V Pesticide Chemistry
	Environmental Studies - EVS
	NaanMuthalvan
<b>Semester-IV</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Language Tami-IV
Part-II Language	English -IV
Part-III Core Subject	General Chemistry - IV
	Physical Chemistry Practical-I
	Physics (Theory)
	Physics (Practical)
Part-IV	SEC -VI Instrumental methods of Chemical Analysis
	SEC- VII
	Environmental Studies - EVS
	NaanMuthalvan
<b>Semester-V</b>	
<b>Part</b>	<b>Courses</b>
Part-III	Organic Chemistry-I
	Inorganic Chemistry-I
	Physical Chemistry-I
	Biochemistry
	Industrial Chemistry
	Physical Chemistry Practical-II
Part-IV	Group project with Viva-voce
	Value Education
	Internship / Industrial Visit / Field Visit (Carried out in II year summer vacation-2 weeks)
	NaanMuthalvan
<b>Semester-VI</b>	
<b>Part</b>	<b>Courses</b>
Part-III	Organic Chemistry-II
	Inorganic Chemistry-II
	Physical Chemistry-II
	Fundamentals of Spectroscopy
	Nano science (or) Polymer science (or)
	Pharmaceutical Chemistry
	Gravimetric Estimation Practical
	Group project with Viva-voce
Part-IV	Professional Competency Skill / Naanmuthalvan
	NaanMuthalvan
Part-V	Extension Activity

<b>B.Sc Botany</b>	
<b>Semester - I</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-I
Part-II Language	English-I
Part-III Core Subject 1	Plant Diversity I - Algae
Part-III Allied 1	Allied: Zoology - I
Part-IV NMEC 1	Organic farming / Environmental Biotechnology / Nursery and Landscaping
Part-IV Foundation Course 1	Basic of Botany
<b>Semester - II</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-II
Part-II Language	English-II
Part-III Core Subject 2	Plant Diversity II – Fungi, Bacteria, Viruses, Plant pathology and Lichens
Part-III Allied 2	Allied: Zoology – II
Part-III Major Practical 3	Major Practical-I
Part-III Allied Practical 3	Allied Practical-I
Part-IV NMEC 2	Mushroom cultivation / Herbal Medicine / Global Climate change
Part-IV SEC 1	Botanical garden and landscaping
	Naan Mudhalvan
<b>Semester - III</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-III
Part-II Language	English-III
Part-III Core Subject 4	Plant Diversity III – Bryophytes and Pteridophytes
Part-III Allied 4	Allied: Chemistry – I
Part-III Allied Practical 5	Allied Practical-I
Part-IV SEC 3	Entrepreneurial Skill Entrepreneurial opportunities in botany
Part-V EVS	Environmental studies
	Naan Mudhalvan

<b>Semester - IV</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-IV
Part-II Language	English-IV
Part-III Core Subject 5	Plant Diversity IV– Gymnosperms, Paleobotany and Evolution
Part-III Allied 6	Allied: Chemistry – II
Part-III Major Practical 6	Major Practical-II
Part-III Allied Practical 7	Allied Practical-II
Part-IV SEC 4	Fermentation technology
Part-V EVS	Environmental studies
	Naan Mudhalvan
<b>Semester - V</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Subject 7	Plant Morphology, Taxonomy and Economic Botany
Part-III Core Subject 8	Plant Anatomy and Embryology
Part-III Core Subject 9	Cell Biology, Genetics and Plant Breeding
Part-IV Project	Project with Viva-voce
Part-IV Internship	Internship viva voce
Part-IV Elective 1	Bio-Analytical Techniques / Aquatic Botany Entrepreneurial Botany
Part-V VE	Value Education
	Naan Mudhalvan
<b>Semester - VI</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Subject 11	Plant Ecology and Phytogeography
Part-III Core Subject 12	Plant Biotechnology and Molecular Biology
Part-III Core Subject 13	Plant Physiology and Plant Biochemistry
Part-III Elective 2	Horticulture / Natural Resource Management / Forestry
Part-III Elective 3	Bionanotechnology / Computer application in Botany / Forensic
Part-IV SEC 6	Training for Competitive examinations
Part-III Major Practical 10	Major Practical-III
Part-III Major Practical 14	Major Practical-IV
Part-V EA	Extension activity
	Naan Mudhalvan

<b>B.Sc Zoology</b>	
<b>Semester I</b>	
<b>PART</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-I
Part-II Language	Foundation English-I
Part-III Core Paper1	Invertebrates
Part-III Core Paper2	Invertebrates
Part-III Elective Lab Course	Allied Lab - Botany
Part-III Elective course	Allied Botany I
Part-III Core Lab	Core Lab - I
Part-IV NEC-1	Animal Behaviour/Sericulture
Part-IV Foundation Course	Economic Zoology
<b>Semester II</b>	
<b>PART</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-II
Part-II Language	Foundation English-II
Part-III Core Paper 3	Chordata
Part-III Elective Lab Course	Allied Lab - Botany
Part-III Elective course	Allied Botany II
Part-III Core Lab 1	Core Lab - I
Part-IV NEC 2	Wildlife Conservation and Management/Apiculture
Part-IV SEC	Basics of Marine Biology
Part-IV NM	Overview of English Language Communication
<b>Semester III</b>	
<b>PART</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-III
Part-II Language	Foundation English-III
Part-III Core Paper4	Cell Biology
Part-III Core Paper5	Genetics
Part-III Core Lab	Core Lab II
Part-III Elective Lab Course	Allied Lab - Chemistry
Part-III Elective Paper3	Allied - III - Chemistry
Part-IV SEC 2	Aquarium Keeping
Part-IV SEC 3	Biocomposting for Entrepreneurship

<b>Semester IV</b>	
<b>PART</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-IV
Part-II Language	Foundation English-IV
Part-III Core Paper6	Developmental Biology
Part-III Core Lab Course 2	Core Lab II
Part-III Elective Lab Course	Allied Lab - Chemistry
Part-III Elective Paper 4	Allied - IV - Chemistry
Part-IV SEC 4	Food, Nutrition and Health
Part-IV SEC 5	Ornamental Fish Farming and Management
Part-IV NM	Healthcare & Data Management
Part-IV EVS	Environmental Studies
<b>Semester V</b>	
<b>PART</b>	<b>Courses</b>
Part-III Core Paper7	Evolutionary Biology
Part-III Core Paper8	Animal Physiology
Part-III Core Paper 9	Environmental Biology
Part-III Core Lab	Lab Course III
Part-III Core Lab	Lab Course IV
Part-III Elective Paper 5	Agriculture Entomology
Part-III Elective Paper 6	Medical Laboratories Techniques
Part-IV VE	Value Education
Part-IV SI	Summer Internship
<b>Semester VI</b>	
<b>PART</b>	<b>Courses</b>
Part-III Core Paper 10	Animal Biotechnology
Part-III Core Paper 11	Microbiology
Part-III Core Paper 12	Immunology
Part-III Core Lab 3	Lab Course III
Part-III Core Lab 4	Lab Course IV
Part-III Project	Project with vivo voce
Part-IV EA	Extension Activity
Part-IV NM	Advanced Medical Coding
Part-IV Professional Competency Skill	Employability Readiness



B.Sc Nutrition & Dietetics	
Semster I	
Part	Courses
Part-I Language	Tami-I
Part-II Language	English-I
Part-III Core Course 1	Food Science
Part-III Core Course 2	Food Science Pratical
Part-III Allied 1	Chemistry for Biological Science I
Part-III Allied 2	Chemistry Pratical I
Part-IV NMEC	Nutrition and Fitness
Part-IV FC	Dimension of Health
Semester II	
Part	Courses
Part-I Language	Tami-II
Part-II Language	English-II
Part-III Core Course 3	Human Physiology
Part-III Core Course 4	Human Physiology Pratical
Part-III Allied 3	Chemistry for Biological Science II
Part-III Allied 4	Chemistry Pratical II
Part-IV NMEC	Basics of Fundamental Foods
Part-IV SEC 1	Fundamental of Bakery
	Naan Mudhalvan
Semester III	
Part	Courses
Part-I Language	Tami-III
Part-II Language	English-III
Part-III Core Course 5	Principle of Nutrition
Part-III Core Course 6	Nutrient Analysis Pratical
Part-III Allied 5	Nutritional Biochemistry
Part-III Allied 6	Nutritional Biochemistry Pratical
Part-IV SEC 3	Bakery and Confectionery Practical
	Naan Mudhalvan

Semester IV	
Part	Courses
Part-I Language	Tami-IV
Part-II Language	English-IV
Part-III Core Course 7	Nutrition Through life cycle
Part-III Core Course 8	Nutrition Through life cycle Pratical
Part-III Allied 7	Home Science
Part-III Allied 8	Home Science Pratical
Part-IV SEC 5	Design and formulation of food pratical
Part-IV E.V.S	Environmental studies
	Naan Mudhalvan
Semester V	
Part	Courses
Part-III Core Course 9	Dietetics
Part-III Core Course 10	Nutritional Assessment and Diet Counselling in Clinical setting
Part-III Core Course 11	Dietetics Pratical
Part-III Core Course 12	Public Health Nutrition
Part-III Project	Project
Part-III Elective Course 1	Food service Management/ Principle for Resource Management
Part-IV Internship	Internship
Part-IV VE	Value Education
	Naan Mudhalvan
Semester VI	
Part	Courses
Part-III Core Course 13	Food preservation
Part-III Core Course 14	Nutrition for health and physical fitness
Part-III Core Course 15	Food preservation Pratical
Part-III Core Course 16	Sports Nutrition
Part-III Elective Course 2	Food Microbiology/ Early childhood care and education
Part-III Elective Course 3	Food safety and quality control/ Community Development
Part-IV SEC 6	Basic in Research Methodology
	Naan Mudhalvan

<b>B.Sc Textiles &amp; Fashion Designing</b>	
<b>Semester-I</b>	
<b>PART</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-I
Part-II Language	Foundation English-I
Part-III Core Subject	Fibre to Yarn Science
	Basic Apparel Designing Practical
	Pattern Making & Grading
Part IV	E-Designing practical
	Basic Illustration Practical
<b>Semester-II</b>	
<b>PART</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-II
Part-II Language	Foundation English-II
Part-III Core Subject	Woven Fabric Science
	Fiber to Fabric Science Practical
	Garment Accessories and Trims
Part IV	Needle Craft Fabric Painting Practical
	Naan Muthalvan
<b>Semester-III</b>	
<b>PART</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-III
Part-II Language	Foundation English-III
Part-III Core Subject	Textile Wet Processing
	Childrens Apparel Practical
	Fashion Draping Practical
Part IV	Beauty Care Practical
	Textile Wet Processing Practical
	Naan Muthalvan

<b>Semester-IV</b>	
<b>PART</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-IV
Part-II Language	Foundation English-IV
Part-III Core Subject	Textile Finishing
	Women's Apparel Practical
	Fashion Designing Practical
Part IV	Fashion Designing
	Environmental Studies
	Naan Muthalvan
<b>Semester-V</b>	
<b>PART</b>	<b>Courses</b>
Part-III Core Subject	Apparel Costing and Merchandising
	Knitting and Non -woven
	Surface Embellishment and Fashion Accessories Practical
	Men's Apparel Practical
	Home Science Practical
	Entrepreneurship Development
Part IV	Value Education
	Internship Project - Viva -Voce
	Naanmudhalvan
<b>Semester-VI</b>	
<b>PART</b>	<b>Courses</b>
Part-III Core Subject	Textile Testing and Quality Control
	CAD in Garment Designing Practical
	Fashion Portfolio Presentation Viva Voce
	Apparel Production Management
	International Trade and Documentation
Part IV	Extension Activities
	Naanmudhalvan

<b>B.Sc Computer Science</b>	
<b>Semester-I</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-I
Part-II Language	Foundation English -I
Part-III Elective	Introduction to Linear Algebra -Mathematics -I
Part-III Core Paper 1	Python Programming & Lab
Part-IV SBEC	Foundation Course FC- Problem Solving Techniques
Part-IV NMEC	Fundamentals of Information Technology
<b>Semester-II</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil -II
Part-II Language	Foundation English -II
Part-III Elective	Mathematics -II
Part-III Core Paper 2	Data Structure & Algorithm & Lab
Part-IV SBEC	Introduction To HTML
Part-IV NMEC	Advanced Excel
	Naan Mudhalvan
<b>Semester-III</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-III
Part-II Language	Foundation English -III
Part-III Elective	Discreate Mathematics-I
Part-III Core Paper 3	Microprocessor and Miceocontroller & L
Part-IV SBEC	Web Design
Naan Mudhalvan	PHP Programming
Part-IV NMEC	EVS
	Naan Mudhalvan
<b>Semester-IV</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-IV
Part-II Language	English -IV
Part-III Elective	Discreate Mathematics -II
Part-III Core Paper 4	Java Programming & Lab
Part-IV SBEC	Understanding Internet
Naan Mudhalvan	Office Automation
Part-IV NMEC	EVS
	Naan Mudhalvan

<b>Semester-V</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Paper 5	Software Engineering
Part-III Core Paper 6	DataBase Mangement System & Lab
Part-III Core Paper 7	Project Viva -Vica
Part-III Elective -I	Artificial Inteligence
Part-III Elective -II	Big Data Analyticis
Part-IV Internship	Indurstrail tranning
Part-IV NMEC	Value Education
	Naan Mudhalvan
<b>Semester-VI</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Paper -8	Computer Network
Part-III Core Paper -9	.Net Programming & Lab
Part-III Elective -I	Image Processing
Part-III Elective -II	Grid Computing
Part-V NMEC	Extension Activity
	Naan Mudhalvan



<b>B.Sc Information Science</b>	
<b>Semester-I</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-I
Part-II Language	Foundation English -I
Part-III Core Paper 1	Programming in C & Lab
Part-III Elective	Introduction to Linear Algebra -Mathematics -I
Part-IV SBEC	Foundation Course FC- Problem Solving Techniques
Part-IV NMEC	Fundamentals of Information Technology
<b>Semester-II</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-II
Part-II Language	Foundation English -II
Part-III Core Paper 2	Data Structure and Algorithm & Lab
Part-III Elective	Optimization Techniques
Part-IV SBEC	Introduction To HTML
Part-IV NMEC	Payanmuari Tamil
	Naan Mudhalvan
<b>Semester-III</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-III
Part-II Language	Foundation English -III
Part-III Elective 3	Cost and Management Accounting -I
Part-III Core Paper 3	Relational Data Base Mangement System & Lab
Part-IV SBEC	Software Testing
Part-IV NMEC	EVS
	Naan Mudhalvan
<b>Semester-IV</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-IV
Part-II Language	English -IV
Part-III Elective 4	Cost and Management Accounting-II
Part-III Core Paper 4	Java programming & Lab
Part-IV SBEC	Web design
Part-IV NMEC	EVS
	Naan Mudhalvan

<b>Semester-V</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Paper -5	Operating System
Part-III Core Paper -6	Web Technolgy & Lab
Part-III Core Paper -7	Project Viva -Vica
Part-IV Elective -5	Artificial Inteligence
Part-IV SBEC	Big Data Analyticis
Internship	Indurstrial tranning
Part-IV NMEC	Value Education
	Naan Mudhalvan
<b>Semester-VI</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Paper -8	Information Security
Part-III Core Paper -9	Python Programming & Lab
Part-IV Elective -6	Artificial Neural Network
Part-IV SBEC	Grid Computing
Part-IV NMEC	Extension Activity
	Naan Mudhalvan

B.Sc Computer Science with Cyber Security	
Semester-I	
Part	Courses
Part-I Language	Foundation Tamil -I
Part-II Language	FoundationEnglish -I
Part-III Elective 1	Mathematics -I
Part-III Core Paper 1	Programming in C & Lab
Part-IV SBEC	Foundation Course FC- Problem Solving Techniques
Part-IV NMEC	Fundamentals of Information Technology
Semester-II	
Part	Courses
Part-I Language	Foundation Tamil-II
Part-II Language	Foundation English -II
Part-III Elective 2	Mathematics -II
Part-III Core Paper 2	Data Structure and Algorithms & Lab
Part-IV SBEC	Data Communication and Computer Network
Part-IV NMEC	Payanmuari Tamil
	Naan Mudhalvan
Semester-III	
Part	Courses
Part-I Language	Foundation Tamil-III
Part-II Language	Foundation English -III
Part-III Elective 3	Discreate Mathematics-I
Part-III Core Paper 3	Object Oriented Programming With Java & Lab
Part-IV SBEC	Web Design
Naanmudhalvan	PHP Programming
NMEC	EVS
	Naan Muthalvan

Semester-IV	
Part	Courses
Part-I Language	Foundation Tamil-IV
Part-II Language	Foundation English -IV
Part-III Elective 4	Discreate Mathematics -II
Part-III Core Paper 4	Tools and Techniques for Cyber Security & Lab
Part-IV SBEC	Understanding Internet
Naanmudhalvan	Office Automation
Part-IV NMEC	EVS
	Naan Muthalvan
Semester-V	
Part	Courses
Part-III Core Paper -5	Essentials of Cyber Security
Part-III Core Paper -6	Data Base Mangement System & Lab
Part-III Core Paper -7	Project Viva - Vica
Part-IV Elective -5	Microprocessor & Micro Controller
Part-IV Elective -6	Grid Computing
Internship	Indurstrial tranning
Part-IV NMEC	Value Education
	Naan Mudhalvan
Semester-VI	
Part	Courses
Part-III Core Paper -8	Ethical Hacking and Cyber Security & Lab
Part-III Core Paper -9	Network Security
Part-IV Elective -7	Web Technology
Part-IV Elective -8	Mobile Computing
Part-IV NMEC	Extension Activity
	Naan Mudhalvan

BCA	
Semester I	
Part	Courses
Part-I Language	Tamil - I
Part-II Language	English - I
Part-III Core CC1	Python Programming
Part-III Core CC2	Python Programming Lab
Part-III Elective Course - EC1	Introduction to Linear Algebra
Part-IV SEC1 - NMEC	Fundamentals of Information Technology
Part-IV Foundation Course - FC	Foundation Course FC– Structured Programming in C
Semester II	
Part	Courses
Part-I Language	Tami-II
Part-II Language	English-II
Part-III Core CC3	Object Oriented Programming using C++
Part-III Core CC4	Practical: C++ Programming Lab
Part-III Elective Course - EC2	Optimization Techniques
Part-IV SEC2 - NMEC	Introduction to HTML
Part-IV SEC3	Office Automation
	Naan Mudhalvan
Semester III	
Part	Courses
Part-I Language	Tami-III
Part-II Language	English-III
Part-III Core CC5	Data Structures and Algorithms
Part-III Core CC6	Practical: Data Structures and Algorithms using C++ Lab
Part-III Elective Course - EC3	Financial Accounting
Part-IV SEC4	PHP Programming
Part-IV SEC5	Software Testing
Part-IV EVS	Environmental Studies
	Naan Mudhalvan

Semester IV	
Part	Courses
Part-I Language	Tami-IV
Part-II Language	English-IV
Part-III Core CC7	Programming in Java
Part-III Core CC8	Programming in Java Lab
Part-III Elective Course - EC4	Cost and Management Accounting
Part-IV SEC6	Introduction to HTML
Part-IV EVS	Environmental Studies
	Naan Mudhalvan
Semester V	
Part	Courses
Part-III Core CC9	Operating System
Part-III Core CC10	ASP.Net Programming
Part-III Core CC11	Practical: ASP.Net Programming Lab
Part-III Elective Course - EC5	Cryptography
Part-III Elective Course - EC6	IoT and its Applications
Part-III Core CC12 :	Project with Vivavoce
Part-IV	Value Education
Part-IV	Internship/Industrial/Training (Summer Vacation At the end of IV Semester Activity)
	Naan Mudhalvan
Semester VI	
Part	Courses
Part-III Core CC13	Computer Networks
Part-III Core CC14	Data Analytics using R Programming
Part-III Core CC15	Practical: R Programming Lab
Part-III Elective Course - EC7	Software Project Management
Part-III Elective Course - EC8	Image Processing
Part-IV SEC8	Advanced Excel
Part-V	Extension Activity

B.Sc Artificial Intelligence & Data Science	
Semester I	
Part	Courses
Part-I Language	Tamil-I
Part-II Language	English-I
Part-III Core CC1	Data Structures
Part-III Core CC2	Practical:Computer Programming Lab
Part-III Elective Course - EC1	Introduction to Linear Algebra
Part-IV SEC1 - NMEC	Fundamentals of Information Technology
Part-IV Foundation Course - FC	Fundamentals of Computer Programming
Semester II	
Part	Courses
Part-I Language	Tamil-II
Part-II Language	English-II
Part-III Core CC3	Introduction on Python
Part-III Core CC4	Practical: Python Programming Lab
Part-III Elective Course - EC2	Optimization Techniques
Part-IV SEC2 - NMEC	Introduction to HTML
Part-IV SEC3	Fundamentals of Information Technology
	Naan Mudhalvan
Semester III	
Part	Courses
Part-I Language	Tamil-III
Part-II Language	English-III
Part-III Core CC5	Foundation of Artificial intelligence
Part-III Core CC6	Practical: Internet Programming Lab
Part-III Elective Course - EC3	Mathematics-I
Part-IV SEC4	PHP Programming
Part-IV SEC5	Software Testing
Part-IV EVS	Environmental Studies
	Naan Mudhalvan

Semester IV	
Part	Courses
Part-I Language	Tami-III
Part-II Language	English-III
Part-III Core CC7	Fundamental of Data Science
Part-III Core CC8	Practical: Database Programming Lab
Part-III Elective Course - EC4	Mathematics-II
Part-IV SEC6	Introduction to HTML
Part-IV SEC7	Fundamentals of Information Technology
Part-IV EVS	Environmental Studies
	Naan Mudhalvan
Semester V	
Part	Courses
Part-III Core CC9	Ethics of Artificial intelligence
Part-III Core CC10	Database Design and management
Part-III Core CC11	Practical: Data Science Lab
Part-III Elective Course - EC5	Cryptography
Part-III Elective Course - EC6	Iot and its Applications
Part-III Core CC12 : Mini Project	Project with Viva voce
Part-IV	Value Education
Part-IV	Internship/Industrial/Training (Summer Vacation Attheend of IV Semester Activity)
	Naan Mudhalvan
Semester VI	
Part	Courses
Part-III Core CC13	Robotic Process Automation
Part-III Core CC14	Natural Language Processing
Part-III Core CC15	Practical:Programming in UI Path Automation Lab
Part-III Elective Course - EC7	Software Project Management
Part-III Elective Course - EC8	Image Processing
Part-IV SEC8	Web Designing
Part-V	Extension Activity
	Naan Mudhalvan



B.Sc Microbiology	
Semester-I	
Part	Courses
Part-I Language	Tami-I
Part-II Language	English-I
Part-III Core Course 1	Fundamentals of Microbiology and microbial diversity
Part-III Core Course 2	Practical-I Fundamentals of Microbiology and Microbial divers
Part-III Allied 1	Basic and clinical Biochemistry
Part-IV NMEC	Social and preventive Medicine
Part-IV FC	FC- Introduction to Microbial World
Semester-II	
Part	Courses
Part-I Language	Tami-II
Part-II Language	English-II
Part-III Core Course 3	Microbial physiology And Metabolism
Part-III Core Course 4	Practical-II Microbial physiology and Metabolism
Part-III Allied 2	Bio-instrumentation
Part-IV NMEC	Nutrition and health hygiene
Part-IV SEC 3	Sericulture
	Naan Muthalvan
Semester-III	
Part	Courses
Part-I Language	Tami-III
Part-II Language	English-III
Part-III Core Course 5	Molecular Biology And microbial genetics
Part-III Core Course 6	Practical-III Molecular Biology and microbial genetics
Part-III Allied 3	Clinical Laboratory Technology
Part-III SEC 4	Organic Farming and Bio fertilizer Technology
Part-IV SEC 5	Aquaculture
Part-IV E.V.S	Environmental Studies
	Naan Muthalvan

Semester-IV	
Part	Courses
Part-I Language	Tami-IV
Part-II Language	English-IV
Part-III Core Course 7	Immunology and Immunology technology
Part-III Core Course 8	Practical-IV Immunology and Immunology Technology
Part-III Allied 4	Food Processing Technology
Part-IV SEC 6	Vaccine Technology
Part-IV SEC 7	Apiculture
Part-IV E.V.S	Environmental Studies
	Naan Muthalvan
Semester-V	
Part	Courses
Part-III Core Course 9	Bacteriology and Mycology
Part-III Core Course 10	Virology and Parasitology
Part-III Core Course 11	Core Practical-V
Part-III Core Course 12	Project viva voce
Part-III Allied 5	Recombinant DNA Technology
Part-III Allied 6	Bio-Safety and Bioethics
Part-IV VE	Value Education
Part-IV Internship	Internship/industrial visit/Field visit
	Naan Muthalvan
Semester-VI	
Part	Courses
Part-III Core Course 13	Environmental and Agriculture Microbiology
Part-III Core Course 14	Food, dairy and Pro biotic Microbiology
Part-III Core Course 15	Core Practical-V
Part-III Allied 7	Pharmaceutical Microbiology
Part-III Allied 8	Food Microbiology/ Early childhood care and education
Part-III PCS	Microbial Quality Control and Testing
Part-IV EA	Extension Activity
	Naan Muthalvan

<b>B.Sc Geology</b>	
<b>Semester-I</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Tamil- I
Part-II Language	English - I
Part-III Core Subject	General Geology and Crystallography
Part-III Core Subject	Geo-Statistics
Part-III Allied	Chemistry-I
Part-III Allied Practical	Chemistry Practical-I
Part IV SEC-I	NME (Introduction to HTML)
Part IV FC	Understanding the Earth
<b>Semester-II</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Tamil- II
Part-II Language	English - II
Part-III Core Subject	Palaeontology
Part-III Core Practical I	Crystallography and Palaeontology
Part-III Allied	Chemistry-II
Part-III Allied Practical	Chemistry Practical-II
Part IV SEC-II	NME (Office Automation)
Part IV SEC-III	Basics of Earth Sciences
	Naanmudhalvan
<b>Semester-III</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Tamil- III
Part-II Language	English - III
Part-III Core Subject	Mining Geology
Part-III Core Subject	Geomorphology and Geotechnics
Part-III Allied	Physics-I
Part-III Allied Practical	Physics Practical - I
Part IV SEC-IV	Principles of Surveying
Part IV SEC-V	Geohazards
Part IV	EVS
	Naanmudhalvan

<b>Semester-IV</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Tamil- IV
Part-II Language	English - IV
Part-III Core Subject	Structural Geology and Photogeology
Part-III Core Practical II	Structural Geology, Remote Sensing and Survey
Part-III Allied	Physics-II
Part-III Allied Practical	Physics Practical-II
Part IV SEC-VI	Field Hydrogeology and Techniques
Part IV SEC-VII	Geo-Heritage and Geo-Tourism
Part IV	EVS
	Naan Mudhalvan
<b>Semester-V</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Subject	Stratigraphy
Part-III Core Subject	Mineralogy
Part-III Core Subject	Igneous Petrology
Part-III Core Subject	Sedimentary and Metamorphic Petrology
Part-III Core Subject	Hydrogeology
Part IV	Value Education
Part IV	Internship/Industrial visit/Field visit
	Naanmudhalvan
<b>Semester-VI</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Subject	Regional Geology
Part-III Core Subject	Economic Geology and Mineral Economics
Part-III Core Subject	Applied Geology
Part-III Core Practical III	Mineralogy and Petrology Practical
Part-III Core Practical IV	Economic Geology and Ore analysis Practical
Part IV	Extension Activities
Part IV	Professional Competency skill
	Naanmudhalvan

B.Sc Geography	
Semester I	
Part	Course
Part I Language	Tamil -I
Part II Language	English -I
Part III Core Paper I	Fundamentals of Geomorphology
Part III Elective I	Allied – Statistics - I
Part III Core Practical I	Mapping Techniques
Part IV NMEC	Basic Geography for Non Geographers
Part IV SEC	Earth and its Systems
Semester II	
Part	Course
Part I Language	Tamil - II
Part II Language	English - II
Part III Core Paper II	Climatology
Part III Elective II	Allied – Statistics -II
Part III Practical II	Representation of Relief Features
Part III SBC	Bio Geography
Part IV NMEC	Geography of India
	Naan Muthalvan
Semester III	
Part	Course
Part I Language	Tamil - III
Part II Language	English - III
Part III Core Paper III	Oceanography
Part III Core Practical III	Representation of Socio Economic and Climatic Data
Part III Elective III	Allied – Botany - I
Part IV SEC	Basic Meteorological Project
Part IV SEC	Entrepreneurial Skill
Part IV	EVS
	Naan Muthalvan

Semester IV	
Part	Course
Part I Language	Tamil - IV
Part II Language	English - IV
Part III Core Paper IV	Geography of India
Part III Core Practical IV	Surveying and Projections for Geography
Part III Elective IV	Allied – Botany - II
Part III SEC	Population and Settlement Geography
Part III SEC	Cartography
Part IV	EVS
	Naan Muthalvan
Semester V	
Part	Course
Part III Core Paper V	Geography of Tamil Nadu with Special Reference to Specific Region
Part III Core Paper VI	Basics of GIS
Part III Core Paper VII	Human Geography
Part III Elective V	World Regional Geography
Part III Core Course XIII	Project with Viva - Voce
Part III Elective VI	Economic Geography
Part IV SEC	Value Education
Part IV SEC	Internship/ Industrial Visit/ Field Visit
	Naan Muthalvan
Semester VI	
Part	Course
Part III Core Paper IX	Remote Sensing and GNSS
Part III Core Practical V	Cartographic Appreciation and Interpretation of Maps and Images
Part III Core Practical VI	Remote Sensing Techniques in Geography
Part III Elective VII	Geography of Tourism
Part III Elective VIII	Disaster Management
Part IV	Professional Competency Skill
	Extension Activity
	Naan Muthalvan



B.A Tamil	
Semester I	
Part	Courses
PART-I Language	Foundation Tamil-I
Part-II Language	Foundation English-I
Part-III core Course	Ikkala Ilakkiyam
	Thamilaga varalarum Panpadum
	Thamil Marabu Maruthuvam
Part-IV	Pechukalaithiran
	Adippadai Tamil Ilakkanam
Semester II	
Part	Courses
PART-I Language	Foundation Tamil-II
Part-II Language	Foundation English-II
Part-III core Course	Ara Ilakkiyam
	Tamil Ilakkiya Varalaru
	Naattar Marabugal
Part-IV	Payanmurai Thamizh
	Idhazhiyal
	Naan Muthalvan
Semester III	
Part	Courses
PART-I Language	Foundation Tamil-III
Part-II Language	Foundation English-III
Part-III core Course	Kaappiyangal
	Nannool-Ezhuthu
	Tamilmozhi Varalaru
Part-IV	Padaippilakkiyam
	Naan Muthalvan

Semester IV	
Part	Courses
PART-I Language	Foundation Tamil-IV
Part-II Language	Foundation English-IV
Part-III core Course	Bakthi Ilakkiyam
	Nannool-Sol
	Koyil Kaligal
Part-IV	Agarathiyiyal
	Environment Science
	NaanMuthalvan
Semester V	
Part	Courses
Part-III core Course	Chittrilakkiyangal
	Ilakkanam
	Naattuppuraviyal
	Sanga Ilakkiyam-1 (Agam)
	Thamizh Panpaattu Varalaru
Part-IV	Kanini Thamizh
	Naanmuthalvan
Semester VI	
Part	Courses
Part-III core Course	Sanga Ilakkiyam-2 (Puram)
	Ilakkanam-Yappum, Aniyum
	Ilakkiya Thiranaaivu
	Naadagaviyal
	Semmozhi Thamizh
Part-IV	Ilakkiya Varalaru
	Naanmuthalvan

B.A English	
Semester I	
Part	Courses
Part - I Language	Tamil - I
Part - II Language	English-I
Part - III Core Course - 1	Introduction To Literature
Part - III Core Course - 2	Indian Writing In English
Part - III Elective Course - 1	Social History of England - I
Part - IV SEC	Functional English
Part - IV NME - 1	English and Communication
Semester II	
Part	Courses
Part - I Language	Tamil - II
Part - II Language	English-II
Part - III Core Course - 3	British Literature - I
Part - III Core Course - 4	American Literature
Part - III Elective Course - 2	Social History of England - II
Part - IV SEC - 3	Digital Literacy and Concepts
Part - IV NME - 2	Public Speaking
Naan Mudhalvan	
Semester III	
Part	Courses
Part - I Language	Tamil - III
Part - II Language	English - III
Part - III Core Course - 5	British Literature - II
Part - III Core Course - 6	Children's Literature
Part - III Elective Course - 3	History of English Literature - I
Part - IV SEC - 4	Entrepreneurial skill
Part - IV EVS	Environmental Studies
Naan Mudhalvan	

Semester IV	
Part	Courses
Part-I Language	Tamil - IV
Part-II Language	English - IV
Part - III Core Course - 7	World Literature in Translation
Part - III Core Course - 8	Language and Linguistics
Part - III Elective Course - 4	History of English Literature - II
Part - IV SEC - 7	English for Business
Part - IV EVS	Environmental Studies
Naan Mudhalvan	
Semester V	
Part	Courses
Part - III Core Course - 9	Women's Writing
Part - III Core Course - 10	Introduction To Folk Literature
Part - III Core Course - 11	Indian Writing In Translation
Part - III Core Course - 12	Project with Viva -Voce
Part - III Elective Course - 5	Literary Forms
Part - III Elective Course - 6	Literature and Environment
Part - IV VE	Value Education
Part - IV Internship	Summer Internship / Industrial Training
Naan Mudhalvan	
Semester VI	
Part	Courses
Part - III Core Course - 13	Literary Criticism
Part - III Core Course - 14	New Literatures in English
Part - III Core Course - 15	Shakespeare
Part - III Elective Course - 7	English Language Teaching
Part - III Elective Course - 8	Journalism and Mass Communication
Part - IV	Extension Activity
Part - IV	Professional Competency Skill -English Literature For Competitive Examinations
Naan Mudhalvan	

<b>B.Com</b>	
<b>Semester I</b>	
<b>Part</b>	<b>Course</b>
Part I Language	Tamil -I
Part II Language	English -I
Part III Core Paper I	Financial Accounting -I
Part III Core Paper II	Principles of Management
Part III Elective I	Business Communication
Part IV NMEC	Basics of Event Management
Part IV SEC	Foundation Course FC - Element of Industry 4.0
<b>Semester II</b>	
<b>Part</b>	<b>Course</b>
Part I Language	Tamil - II
Part II Language	English - II
Part III Core Paper III	Financial Accounting - II
Part III Core Paper IV	Business Law
Part III Elective II	International Trade
Part IV NMEC	Managerial Skill Development
Part IV SEC	Industrial Law
	Naan Mudhalvan
<b>Semester III</b>	
<b>Part</b>	<b>Course</b>
Part I Language	Tamil - III
Part II Language	English - III
Part III Core Paper V	Corporate Accounting - I
Part III Core Paper VI	Company Law
Part III Elective III	Business Mathematics & Statistics
Part IV SEC	Capital Markets
Part IV SEC	Environmental Studies
Part IV	Health and Wellness
	Naan Mudhalvan

<b>Semester IV</b>	
<b>Part</b>	<b>Course</b>
Part I Language	Tamil - IV
Part II Language	English - IV
Part III Core Paper VII	Corporate Accounting - II
Part III Core Paper VIII	Principles of Marketing
Part III Elective IV	Operations Research
Part IV SEC	Commerce Practical
Part IV SEC	Environmental Studies
	Naan Mudhalvan
<b>Semester V</b>	
<b>Part</b>	<b>Course</b>
Part III Core Paper IX	Cost Accounting - I
Part III Core Paper X	Banking law and Practice
Part III Core Paper XI	Income Tax Law and Practice - I
Part III Core Paper XII	Project work
Part III Elective	Financial Management
Part III Elective	Human Resource Management
Part IV SEC	Yoga
	Internship Training
	Naan Mudhalvan
<b>Semester VI</b>	
<b>Part</b>	<b>Course</b>
Part III Core Paper XIII	Cost Accounting - II
Part III Core Paper XIV	Management Accounting
Part III Core Paper XV	Income Tax Law and Practice - II
Part III Elective	Computer Application in Business
Part III Elective	Spreadsheet for Business
	General Awareness for Competitive Examination
Part V	Extension Activity
	Naan Mudhalvan



<b>B.Com A&amp;F</b>	
<b>Semester I</b>	
<b>Part</b>	<b>Courses</b>
Part I Language	Tamil -I
Part II Language	English -I
Part III Core Paper I	Financial Accounting -I
Part III Core Paper II	Principles of Management
Part III Elective I	Business Communication
Part IV NMEC	Basics of Event Management
Part IV SEC	Foundation Course FC - Element of Industry 4.0
<b>Semester II</b>	
<b>Part</b>	<b>Courses</b>
Part I Language	Tamil - II
Part II Language	English - II
Part III Core Paper III	Financial Accounting - II
Part III Core Paper IV	Business Law
Part III Elective II	International Trade
Part IV NMEC	Managerial Skill Development
Part IV SEC	Industrial Law
	Naan Mudhalvan
<b>Semester III</b>	
<b>Part</b>	<b>Courses</b>
Part I Language	Tamil - III
Part II Language	English - III
Part III Core Paper V	Corporate Accounting - I
Part III Core Paper VI	Company Law
Part III Elective III	Business Mathematics & Statistics
Part IV SEC	Retail Marketing
Part IV SEC	Environmental Studies
Part IV	Health and Wellness
	Naan Mudhalvan

<b>Semester IV</b>	
<b>Part</b>	<b>Courses</b>
Part I Language	Tamil - IV
Part II Language	English - IV
Part III Core Paper VII	Corporate Accounting - II
Part III Core Paper VIII	Principles of Marketing
Part III Elective IV	Operations Research
Part IV SEC	Commerce Practical
Part IV SEC	Environmental Studies
	Naan Mudhalvan
<b>Semester V</b>	
<b>Part</b>	<b>Courses</b>
Part III Core Paper IX	Cost Accounting - I
Part III Core Paper X	Banking law and Practice
Part III Core Paper XI	Income Tax Law and Practice - I
Part III Core Paper XII	Project work
Part III Elective	Financial Management
Part III Elective	Merchant Banking
Part IV SEC	Yoga
	Internship Training
	Naan Mudhalvan
<b>Semester VI</b>	
<b>Part</b>	<b>Courses</b>
Part III Core Paper XIII	Cost Accounting - II
Part III Core Paper XIV	Management Accounting
Part III Core Paper XV	Income Tax Law and Practice - II
Part III Elective	Computer Application in Business
Part III Elective	Spreadsheet for Business
	General Awareness for Competitive Examination
Part V	Extension Activity
	Naan Mudhalvan

<b>B.Com CA</b>	
<b>Semester I</b>	
<b>Part</b>	<b>Course</b>
Part I Language	Tamil -I
Part II Language	English -I
Part III Core Paper I	Financial Accounting -I
Part III Core Paper II	Principles of Management
Part III Elective I	Python Programming and Lab
Part IV NMEC	Basics of Event Management
Part IV SEC	Foundation Course FC - Element of Industry 4.0
<b>Semester II</b>	
<b>Part</b>	<b>Course</b>
Part I Language	Tamil - II
Part II Language	English - II
Part III Core Paper III	Financial Accounting - II
Part III Core Paper IV	Business Law
Part III Elective II	Office Automation and Lab
Part IV NMEC	Managerial Skill Development
Part IV SEC	Industrial Law
	Naan Muthalvan
<b>Semester III</b>	
<b>Part</b>	<b>Course</b>
Part I Language	Tamil - III
Part II Language	English - III
Part III Core Paper V	Corporate Accounting - I
Part III Core Paper VI	Business Mathematics & Statistics
Part III Elective III	Web Technology(PHP) and Lab
Part IV SEC	Capital Markets
Part IV SEC	Environmental Studies
Part IV	Health and Wellness
	Naan Muthalvan

<b>Semester IV</b>	
<b>Part</b>	<b>Course</b>
Part I Language	Tamil - IV
Part II Language	English - IV
Part III Core Paper VII	Corporate Accounting - II
Part III Core Paper VIII	Company Law
Part III Elective IV	Introduction to Data Science
Part IV SEC	Commerce Practical
Part IV SEC	Environmental Studies
	Naan Muthalvan
<b>Semester V</b>	
<b>Part</b>	<b>Course</b>
Part III Core Paper IX	Cost Accounting - I
Part III Core Paper X	Banking law and Practice
Part III Core Paper XI	Income Tax Law and Practice - I
Part III Core Paper XII	Project work
Part III Elective	Financial Management
Part III Elective	Software Engineering - UML Lab
Part IV SEC	Yoga
	Internship Training
	Naan Muthalvan
<b>Semester VI</b>	
<b>Part</b>	<b>Course</b>
Part III Core Paper XIII	Cost Accounting - II
Part III Core Paper XIV	Management Accounting
Part III Core Paper XV	Income Tax Law and Practice - II
Part III Elective	Enterpreneurial Development
Part III Elective	Practical Tally
	General Awareness for Competitive Examination
Part V	Extension Activity
	Naan Muthalvan

<b>BBA</b>	
<b>Semester I</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-I
Part-II Language	Foundation English-I
Part-III Core Paper I	Principles of Management
Part-III Core Paper II	Accounting for Managers I
Part-III Elective Paper-I	Managerial Economics
Part-IV NMEC-I	Basics of Event Management
Part-IV FC	Managerial Communication
<b>Semester II</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-II
Part-II Language	Foundation English-II
Part-III Core Paper IV	Marketing Management
Part-III Core Paper V	Accounting for Managers-II
Part-III Elective Paper-II	International Business
Part-IV NMEC-II	Managerial Skill Development
Part-IV SEC 1	Business Etiquette and Corporate Grooming
	Naan Mudhalvan
<b>Semester III</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-III
Part-II Language	Foundation English-III
Part-III Core Paper V	Organizational Behaviour
Part-III Core Paper VI	Financial Management
Part-III Elective Paper-III	Business Statistics
Part-IV SEC	Entrepreneurial Skill New Venture Management
	Naan Mudhalvan

<b>Semester IV</b>	
<b>Part</b>	<b>Courses</b>
Part-I Language	Foundation Tamil-IV
Part-II Language	Foundation English-IV
Part-III Core Paper VII	Business Environment
Part-III Core Paper VIII	Business Regulatory Frame Work
Part-III Elective Paper-IV	Operations Research
Part-IV SEC	Intellectual Property Rights
Part-IV E.V.S	Environmental Studies
	Naan Mudhalvan
<b>Semester V</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Paper-XI	Human Resource Management
Part-III Core Paper-X	Research Methodology
Part-III Core Paper-XI	Business Taxation
Part-III Core Paper-XII	Management Information system
Part-III Elective Paper-V	Digital Marketing
Part-III Elective Project	Project with Viva –Voce
Part-IV Internship	Internship
Part-IV VE	Value Education
	Naan Mudhalvan
<b>Semester VI</b>	
<b>Part</b>	<b>Courses</b>
Part-III Core Paper-XIII	Entrepreneurial Development
Part-III Core Paper-XIV	Services Marketing
Part-III Core Paper-XV	Production and Materials Management
Part-III Core Paper-VI	Consumer Behaviour
Part-V Elective Paper-VI	Quantitative Aptitude I
Part-V Elective Paper-VII	Extension Activities
	Naan Mudhalvan



B.A Economics	
Semester I	
Part	Courses
Part-I Language	Foundation Tamil-I
Part-II Language	Foundation English-I
Part-III Core Course-I	Micro Economics -I
Part-III Core Course-II	Statistics for Economics I
Part-III Elective Course-I	Socio Economic Issues in India
Part IV NME	HTML
Part IV SEC	Business Communication
Semester-II	
Part	Courses
Part-I Language	Foundation Tamil-II
Part-II Language	Foundation English-II
Part-III Core Course-IV	Micro Economics -II
Part-III Core Course - VI	Statistics for Economics II
Part-III Elective Course-II	History of Economics Thought
Part IV NME	Office Automation
Part IV SEC	Computer Application in Economics
	Naanmudhalvan
Semester-III	
Part	Courses
Part-I Language	Foundation Tamil-III
Part-II Language	Foundation English-III
Part-III Core Course-V	Macro Economics I
Part-III Core Course-VI	Mathematical for Economics
Part-III Elective Course-III	Economics of Tourism
Part IV SEC	Event Management
Part IV NME	Environmental Studies
	Naanmudhalvan

Semester-IV	
Part	Courses
Part-I Language	Foundation Tamil-IV
Part-II Language	Foundation English-IV
Part-III Core Course-VII	Macro Economics II
Part-III Core Course-VIII	Indian Economy
Part-III Elective Course-IV	Health Economics
Part IV SEC	Basic Accountancy
Part IV NME	Environmental Studies
	Naanmudhalvan
Semester-V	
Part	Courses
Part-III Core Course-IX	Monetary Economics
Part-III Core Course-X	Fiscal Economics
Part-III Core Course-XI	Industrial Economics
Part-III Core Course-XII	Tamilnadu Economy
Part-III Elective Course -V	Gender Economics
Part-III Elective Project	Project with Viva –Voce
Part IV VE	Value Education
Part IV	Summer Internship/Industrial Training
	Naanmudhalvan
Semester VI	
Part	Courses
Part-III Core Course-XIII	International Economics
Part-III Core Course-XIV	Development Economics
Part-III Core Course-XV	Agricultural Economics
Part-III Elective Course-VI	Basic Econometrics
Part-III Elective Course-VII	Financial Markets and Institutions
Part IV PCS	General Studies For Competitive Examination
Part IV EA	Extension Activities
	Naanmudhalvan

<b>M.Sc Mathematics</b>	
<b>Semester I</b>	
<b>Part</b>	<b>Courses</b>
Core Subject	Algebraic Structure
Core Subject	Real Analysis -I
Core Subject	Ordinary Differential Equation
Elective I	Graph Theory
Elective II	Discrete Mathematics
<b>Semester II</b>	
<b>Part</b>	<b>Courses</b>
Core Subject	Advanced Algebra
Core Subject	Real Analysis -II
Core Subject	Partial Differential Equation
Elective III	Mathematical Statistics
Elective IV	Machine Learning and AI
NME-I	Statistical Methods
	Human Rights
<b>Semester III</b>	
<b>Part</b>	<b>Courses</b>
Core Subject	Complex Analysis
Core Subject	Probability Theory
Core Subject	Topology
Core Subject	Machine Learning( Industry Module)
Elective V	Fluid Dynamics
NME-II	Optimization Technique
	Internship
<b>Semester IV</b>	
<b>Part</b>	<b>Courses</b>
Core Subject	Functional Analysis
Core Subject	Differential Geometry
Core Subject	Project
Elective VI	Financial Mathematics
SEC	Office Automation and ICT Tools
Extension Activities	

<b>M.Sc Physics</b>	
<b>Semester I</b>	
<b>Part</b>	<b>Courses</b>
Core Paper 1	Mathematical Physics
Core Paper 2	Classical Mechanics and Relativity
Core Paper 3	Linear and Digital ICs and Applications
Core Practical - I	Practical - I General Physics Experiments
Elective - I	Energy physics
Professional Competency Course	Semiconductor Devices
Soft Skill-I	Atmospheric Physics
<b>Semester II</b>	
<b>Part</b>	<b>Courses</b>
Core Paper 5	Statistical Mechanics
Core Paper 6	Quantum Mechanics -I
Core Practical - II	Practical - II Analog and Digital Experiments
Elective - II	Microprocessor 8086 and microcontroller 8051
Elective - III	Non linear dynamics
SEC - I	Electronics in daily life
Soft Skill-II	Laser Physics and Applications
Common Subject	Human Rights
Internship	Internship / Industrial Activity
<b>Semester III</b>	
<b>Part</b>	<b>Courses</b>
Core Paper 8	Quantum Mechanics-II
Core Paper 9	Condensed Matter Physics
Core Paper 10	Electromagnetic Theory
Core Practical - III	Practical -III Microprocessor 8085 and Microcontroller 8051

Elective -IV	Physics of nano science and technology
SEC - II	Communication Electronics
Soft Skill - III	Sewage And Waste Water Treatment And Reuse
Internship	Internship / Industrial Activity
<b>Semester IV</b>	
<b>Part</b>	<b>Courses</b>
Core Paper 12	Nuclear and Particle Physics
Core Paper 13	Spectroscopy
Core Paper 14	Numerical Methods and Computer Programming
Core Practical - IV	Practical - IV Numerical Methods and Computer Programming (FORTRAN/C)
Core Paper 16	Project with Viva Voce
SEC - III	Characterization of Materials
Soft Skill - IV	Solar Physics
Extension Activity	Extension Activity

M.Sc Chemistry	
<b>Semester-I</b>	
<b>Part</b>	<b>Courses</b>
Core Course-I	Organic Reaction Mechanism-I
Core Course-II	Structure and Bonding in Inorganic Compounds
Core Course-III	Organic Chemistry Practical
Elective Course-I	Pharmaceutical Chemistry/ Nanomaterials and Nanotechnology
Elective Course-II	Electrochemistry/Molecular Spectroscopy
<b>Semester-II</b>	
<b>Part</b>	<b>Courses</b>
Core Course-IV	Organic reaction mechanism-II
Core Course-V	Physical Chemistry-I
Core Course-VI	Inorganic Chemistry Practical
Elective Course-III	Medicinal Chemistry/Green Chemistry
Elective Course-IV	Bio Inorganic Chemistry/Material Science
SEC - I	Human rights
Skill Enhancement Course-II	Industrial chemistry (Internal Assessment )
<b>Semester-III</b>	
<b>Part</b>	<b>Courses</b>
Core Course-VII	Organic synthesis and Photochemistry
Core Course-VIII	Coordination Chemistry-I
Core Course-IX	Physical Chemistry Practical
Elective Course-V	Pharmacognosy and Phytochemistry / Biomolecules and Heterocyclic Compounds
Core (Industry Module)-X EDC	Foundamental of computer and application
Skill Enhancement Course-II	Preparation of Consumer products (Internal Assessment )
Internship / Industrial Activity	(Carried out in Summer Vacation at the end of I year – 30 hours)
<b>Semester-IV</b>	
<b>Part</b>	<b>Courses</b>
Core Course-XI	Coordination Chemistry-II
Core Course-XII	Physical Chemistry-II
Elective Course-VI	Analytical Instrumentation technique Practical (Industry Entrepreneurship)
Core Project	Core Project with viva voce
Skill Enhancement Course-II (SEC-III )	Professional Competency Skill Enhancement Course (Internal Assessment )
Extension Activity	Performance based assessment

M.Sc Botany	
Semester - I	
Part	Courses
Part-I Core Subject 1	Plant Diversity - I
Part-I Core Subject 2	Plant Diversity - II
Part-I Elective 1	Microbiology, Immunology & Plant pathology / Conservation of Natural Resources & Policies / Mushroom Cultivation / Phytopharmacognosy
Part-I Elective 2	Algal Technology / Ethno botany, Naturopathy & Traditional healthcare / Horticulture / Herbal Technology
Semester - II	
Part	Courses
Part-I Core Subject 3	Taxonomy of Angiosperms & Economic botany
Part-I Core Subject 4	Plant anatomy & Embryology of Angiosperms
Part-I Core Subject 5	Ecology, phytogeography, conservation Biology & Intellectual property
Part-I Elective- 3	Medicinal Botany / Phytochemistry / Research Methodology, Computer Applications & Bioinformatics / Bio pesticide technology
Part-I Elective 4	Applied bioinformatics / Biostatistics / Intellectual property rights / Nano
Part-II SEC 1	Nursery and gardening
Part-II HR	Human Rights
Part-I Major Practical 1	Major Practical-I
Part-II Major Practical 2	Major Practical-II
Part-II	Internship

Semester - III	
Part	Courses
Part-I Core Subject 6	Cell and Molecular Biology
Part-I Core Subject 7	Genetics, Plant Breeding and Biostatistics
Part-I Core Subject 8	Recombinant DNA technology and Industrial Applications
Part-I Core Subject 9	Industrial Botany
Part-I Elective 5	Secondary Plant Products & Fermentation Biotechnology / Entrepreneurial
Part-II SEC 2	Agricultural and Food Microbiology
Semester - IV	
Part	Courses
Part-I Core Subject 10	Plant physiology and Plant metabolism
Part-I Core Subject 11	Biochemistry & Applied Biotechnology
Part-I Elective 4	Organic Farming / Forestry and wood technology / Gene cloning and Gene therapy /
Part-I Project	Project with Viva-voce
Part-II SEC 3	Professional competency
Part-I Major Practical 3	Major Practical-III
Part-I Major Practical 4	Major Practical-IV
Part-I EA	Extension Activity



<b>M.Sc Zoology</b>	
<b>Semester I</b>	
<b>PART</b>	<b>Courses</b>
Part-I Core Paper1	Structure and Function of invertebrates
Part-I Core Paper 2	Comparative Anatomy of Vertebrates
Part -I Core Lab3	Lab course - I
Part -I Elective Paper 1	Biological Chemistry/Microbiology
Part-I Elective Paper2	Bioinstrumentation/Biostatistics
<b>Semester II</b>	
<b>PART</b>	<b>Courses</b>
Part-II Core Paper4	Cell and Molecular Biology
Part-II Core Paper5	Developmental Biology
Part-II Core Lab 6	Lab course - II
Part-II Elective Paper 3	Economic Entomology
Part-II Elective Paper4	Research Methodology
Part-II NME1	Poultry farming/Apiculture
Part-II HR	Human Rights
<b>Semester III</b>	
<b>PART</b>	<b>Courses</b>
Part-III Core Paper7	Genetics
Part-III Core Paper8	Evolution
Part-III Core Paper9	Animal physiology
Part-III Core Lab 10	Lab Course III
Part-III Elective Paper5	Medical Laboratory Techniques
Part-III NME2	Dairy Farming/Vermiculture
Part-III IA	Internship Activity
<b>Semester IV</b>	
<b>PART</b>	<b>Courses</b>
Part-IV Core Paper11	Immunology
Part-IV Core Paper12	Ecology
Part-IV Elective Paper6	Aquaculture
Part-IV Core Lab 13	Lab Course IV
Part-IV SEC1	Animal Behaviour
Part-IV EA	Extension Activity
Part-IV Project	Project viva voce

<b>M.Sc Nutrition &amp; Dietetics</b>	
<b>Semster I</b>	
<b>Part</b>	<b>Courses</b>
Part-I Core Course 1	Nutritional Biochemistry
Part-I Core Course 2	Maronutrition
Part-I Core Course 3	Nutritional Biochemistry Practical
Part-I Elective 1	Food Science
Part-I Elective 2	Physiological Aspects of Nutrition
<b>Semster II</b>	
<b>Part</b>	<b>Courses</b>
Part-I Core Course 4	Nutrition Through Lifecycle
Part-I Core Course 5	Micronutrition
Part-I Core Course 6	Food Analysis Practical
Part-I Elective 3	Food Microbiology
Part-I Elective 4	Research Methodology and Biostatistics
Part-II NME-I	Principal of menu planning
Part-II HR	Human Rights
<b>Semster III</b>	
<b>Part</b>	<b>Courses</b>
Part-I Core Course 7	Clinical Dietetics-I
Part-I Core Course 8	Clinical Dietetics-II
Part-I Core Course 9	Clinical Dietetics Practical
Part-I Core Course 10	Functional Foods and Nutraceuticals
Part-I Elective 5	Food Processing and Preservation
Part-II NME- 2	Dietetic Techniques and Patient Counselling
Part-II Internship	Internship
<b>Semster IV</b>	
<b>Part</b>	<b>Courses</b>
Part-I Core Course 11	Community Nutrition
Part-I Core Course 12	Food safety and Quality Control
Part-I Core Course 13	Project
Part-I Elective 6	Food Processing and food product development Practical
Part-II SEC	Dietetic Techniques and Patient Counselling

M.Sc Computer Science	
Semester-I	
Part	Courses
Core Paper -I	Analysis & Design Algorithms
Core Paper -II	Object Oriented Analysis & Design & C++ & Lab
Core Paper -III	Python Programming & Lab
Elective -I	Multimedia and Its Applications
Semester-II	
Part	Courses
Core Paper -IV	Data Mining and Warehousing & Using R Lab
Core Paper -V	Advanced Operating Systems
Core Paper -VI	Advanced Java Programming & Lab
Elective -II	Artificial Intelligence & Machine Learning
EDC	Foundation of Fundamentals Of Human Rights
Semester-III	
Part	Courses
Core Paper -VII	Digital Image Processing & Mat Lab
Core Paper -VIII	Cloud Computing & Lab
Core Paper -IX	Network Security & Cryptography
Core Paper -X	Data Science & Analytics
Internship	Industrial Activity
Semester-IV	
Part	Courses
Core Paper	Web Application Development Hosting Practical
Core Paper -VIII	Project Work and Viva - Viva
Core Paper -IX	Skill Enhancement Course & Lab
NMEC	Extension Activity
Elective - III	Web Services

M.A Tamil	
Semester I	
Part	Courses
Core Papers	Ikkala Ilakkiyam
	Ara Ilakkiyam
	Tholkappiyam
Elective	Naattar Vazhakkattriyal
	Uлага Ilakkiyam
Semester II	
Part	Courses
Core Papers	Bakthi Ilakkiyam
	Kaappiyam
	Tholkappiyam-Porul-II
Elective	Ayalaga Thamizh Ilakkiyam
	Pothumozhiyiyal
NME	Ilakkiya Varalaru
Human Rights	
Semester III	
Part	Courses
Core Papers	Chittrilakkiyam
	Tholkaappiyam- Ezhuthu
	Aaraichi Nerimuraigal
Elective	Vilambarakalai
	Panpattumanidaviyal
NME	Suttrulaviyal
Internship/Industrial Activity	
Semester IV	
Part	Courses
Core Papers	Sanga Ilakkiyam
	Tholkaappiyam- Sollathikaram
	Aaivedu
Elective	Ilakkiya Thiranaaivum Kolgaikalum
	Ariviyal Thamizh
	Extension Activity

M.Sc Microbiology	
Semester-I	
Part	Courses
Part-I Core Course 01	General Microbiology and Microbial Diversity
Part-II Core Course 02	Immunology, Immunomics and Microbial Genetics
Part-III Core Course 03	Core Practical-I
Part-III Allied 01	Elective I : Forensic Science Elective I : Health Hygiene Elective I : Microalgal Technology
Part-III Allied 2	Elective II : Bioinstrumentation Elective II : Herbal Technology and Cosmetic Microbiology Elective II : Essentials of Laboratory Management and Biosafety
Semester-II	
Part	Courses
Part-I Core Course 04	Medical Bacteriology and Mycology
Part-II Core Course 05	Medical Virology and Parasitology
Part-III Core Course 06	Core Practical-II
Part-III Allied 3	Elective III: Epidemiology Elective III: Clinical Diagnostic Microbiology Elective III: Bioremediation
Part-III Allied 4	Elective IV: Bioinformatics Elective IV: Nanobiotechnology Elective IV: Clinical Research and Clinical Trials
Part-IV SEC 1	Vermitechnology
Part-IV CC1	Fundamentals of Human Rights

Semester-III	
Part	Courses
Part-III Core Course 7	Soil and Environmental Microbiology
Part-III Core Course 8	Molecular Biology and Recombinant DNA Technology
Part-III Core Course 9	Core Practical III
Part-III Core Course 10	Industry Module Fermentation Technology and Pharmaceutical Microbiology
Part-IV Allied 5	Elective V : Biosafety, Bioethics and IPR Elective V :Toxinology Elective V : WaterConservation and Water Treatment
Part-IV SEC 2	OrganicFarming and Biofertilizer Technology
	Internship / Industrial Activity
Semester-IV	
Part	Courses
Part-III Core Course 11	Food & Dairy Microbiology
Part-III Core Course 12	Research Methodology & Biostatistics
Part-III Allied 6	Elective VI: Bioenergy Elective VI: Marine Microbiology Elective VI: Life Science for CompetitiveExamination
Part-IV Project	Project with Viva Voce
Part-IV SEC 3	Microbial Quality Control and Testing
	Extension Activity

<b>M.A English</b>	
<b>Semester - I</b>	
<b>Part</b>	<b>Course</b>
Core - I	English Poetry
Core - II	English Drama
Core - III	English Fiction
Elective - I	Indian Writing In English
Elective - II	Theatre Art
<b>Semester -II</b>	
<b>Part</b>	<b>Course</b>
Core - IV	American Literature
Core - V	Shakespeare Studies
Core - VI	Post Colonial Theory and Literature
Elective - III	Approaches to English Language Teaching
Elective - IV	A Glimpse of Nobel Laureates
EDC - I	Fundamentals of Computer and Communication
Common Paper	Fundamentals of Human Rights
<b>Semester III</b>	
<b>Part</b>	<b>Course</b>
Core - VII	Contemporary Literary Criticism
Core - VIII	Canadian Studies
Core - IX	Literature of Marginalized in India
Core - X	Film and Media Studies
Elective - V	Translation Studies
EDC - II	E-Commerce
Internship	Internship/Industrial Activities
<b>Semester IV</b>	
<b>Part</b>	<b>Course</b>
Core - XI	21st Century Millennial Literature and Culture
Core - XII	Subaltern Studies
Core - XIII	Research Methodology
Elective - VI	English Literature for NTA/NET/SET & GATE
SEC	English for Careers
Project	Project Writing/Viva Voce
	Extension Activity

<b>M.Com</b>	
<b>Semester I</b>	
<b>Part</b>	<b>Course</b>
Core Paper I	Business Finance
Core Paper II	Digital Marketing
Core Paper III	Banking and Insurance
Elective I	Operations Research
Elective II	Strategic Human Resource Management
<b>Semester II</b>	
<b>Part</b>	<b>Course</b>
Core Paper IV	Strategic Cost Management
Core Paper V	Corporate Accounting
Core Paper VI	Setting up of Business Entities
Elective III	Audit and Due Diligence
Elective IV	Rural and Agricultural Marketing
NMEC	Fundamentals of Computer and Communication
<b>Semester III</b>	
<b>Part</b>	<b>Course</b>
Core Paper VII	Taxation
Core Paper VIII	Research Methodology
Core Paper IX	Computer Application in Business
Core Paper X	International Business
Elective V	International Financial Management
NMEC	E-Commerce
	Internship
<b>Semester IV</b>	
<b>Part</b>	<b>Course</b>
Core Paper X	Corporate and Economic Laws
Core Paper XI	Human Resource Analytics
Core Paper	Project
Elective VI	Organisational Behaviour
Elective	E - Filing of GST Return
NMEC	Extension Activity



Jun-25				
S.No	Date	Day	Day order	No.of. Working days
1	01.06.2025	Sunday		
2	02.06.2025	Monday		
3	03.06.2025	Tuesday		
4	04.06.2025	Wednesday		
5	05.06.2025	Thursday		
6	06.06.2025	Friday		
7	07.06.2025	Saturday		
8	08.06.2025	Sunday		
9	09.06.2025	Monday		
10	10.06.2025	Tuesday		
11	11.06.2025	Wednesday	College Reopening- I	1
12	12.06.2025	Thursday	II	2
13	13.06.2025	Friday	III	3
14	14.06.2025	Saturday	IV	4
15	15.06.2025	Sunday	Holiday	
16	16.06.2025	Monday	V	5
17	17.06.2025	Tuesday	VI	6
18	18.06.2025	Wednesday	I	7
19	19.06.2025	Thursday	II	8
20	20.06.2025	Friday	III	9
21	21.06.2025	Saturday	Holiday	
22	22.06.2025	Sunday	Holiday	
24	23.06.2025	Monday	IV	10
24	24.06.2025	Tuesday	V	11
25	25.06.2025	Wednesday	VI	12
26	26.06.2025	Thursday	I	13
27	27.06.2025	Friday	II	14
28	28.06.2025	Saturday	III	15
29	29.06.2025	Sunday	Holiday	
30	30.06.2025	Monday	IV	16

Jul-25				
S.No	Date	Day	Day order	No.of. Working days
1	01.07.2025	Tuesday	V	17
2	02.07.2025	Wednesday	VI	18
3	03.07.2025	Thursday	I	19
4	04.07.2025	Friday	II	20
5	05.07.2025	Saturday	Holiday	
6	06.07.2025	Sunday	Holiday	
7	07.07.2025	Monday	III	21
8	08.07.2025	Tuesday	IV	22
9	09.07.2025	Wednesday	V	23
10	10.07.2025	Thursday	VI	24
11	11.07.2025	Friday	I	25
12	12.07.2025	Saturday	II	26
13	13.07.2025	Sunday	Holiday	
14	14.07.2025	Monday	III	27
15	15.07.2025	Tuesday	IV	28
16	16.07.2025	Wednesday	V	29
17	17.07.2025	Thursday	VI	30
18	18.07.2025	Friday	I	31
19	19.07.2025	Saturday	Holiday	
20	20.07.2025	Sunday	Holiday	
21	21.07.2025	Monday	II	32
22	22.07.2025	Tuesday	III	33
24	23.07.2025	Wednesday	IV	34
24	24.07.2025	Thursday	V	35
25	25.07.2025	Friday	VI	36
26	26.07.2025	Saturday	I	37
27	27.07.2025	Sunday	Holiday	
28	28.07.2025	Monday	II	38
29	29.07.2025	Tuesday	III	39
30	30.07.2025	Wednesday	IV	40
31	31.07.2025	Thursday	V	41

Aug-25				
S.No	Date	Day	Day order	No.of. Working days
1	01.08.2025	Friday	VI	42
2	02.08.2025	Saturday	I	43
3	03.08.2025	Sunday	Holiday	
4	04.08.2025	Monday	II	44
5	05.08.2025	Tuesday	III	45
6	06.08.2025	Wednesday	IV	46
7	07.08.2025	Thursday	V	47
8	08.08.2025	Friday	VI	48
9	09.08.2025	Saturday	I	49
10	10.08.2025	Sunday	Holiday	
11	11.08.2025	Monday	II	50
12	12.08.2025	Tuesday	III	51
13	13.08.2025	Wednesday	IV	52
14	14.08.2025	Thursday	V	53
15	15.08.2025	Friday	Independence Day	
16	16.08.2025	Saturday	Krishna Janmashtami	
17	17.08.2025	Sunday	Holiday	
18	18.08.2025	Monday	VI	54
19	19.08.2025	Tuesday	I	55
20	20.08.2025	Wednesday	II	56
21	21.08.2025	Thursday	III	57
22	22.08.2025	Friday	IV	58
24	23.08.2025	Saturday	V	59
24	24.08.2025	Sunday	Holiday	
25	25.08.2025	Monday	VI	60
26	26.08.2025	Tuesday	I	61
27	27.08.2025	Wednesday	Vinayaka Chaturthi	
28	28.08.2025	Thursday	II	62
29	29.08.2025	Friday	III	63
30	30.08.2025	Saturday	IV	64
31	31.08.2025	Sunday	Holiday	

Sep-25				
S.No	Date	Day	Day order	No.of. Working days
1	01.09.2025	Monday	V	65
2	02.09.2025	Tuesday	VI	66
3	03.09.2025	Wednesday	I	67
4	04.09.2025	Thursday	II	68
5	05.09.2025	Friday	Holiday-Id-e-Milad	
6	06.09.2025	Saturday	Holiday	
7	07.09.2025	Sunday	Holiday	
8	08.09.2025	Monday	III	69
9	09.09.2025	Tuesday	IV	70
10	10.09.2025	Wednesday	V	71
11	11.09.2025	Thursday	VI	72
12	12.09.2025	Friday	I	73
13	13.09.2025	Saturday	II	74
14	14.09.2025	Sunday	Holiday	
15	15.09.2025	Monday	III	75
16	16.09.2025	Tuesday	IV	76
17	17.09.2025	Wednesday	V	77
18	18.09.2025	Thursday	VI	78
19	19.09.2025	Friday	I	79
20	20.09.2025	Saturday	II	80
21	21.09.2025	Sunday	Holiday	
22	22.09.2025	Monday	III	81
24	23.09.2025	Tuesday	IV	82
24	24.09.2025	Wednesday	V	83
25	25.09.2025	Thursday	VI	84
26	26.09.2025	Friday	I	85
27	27.09.2025	Saturday	Holiday	
28	28.09.2025	Sunday	Holiday	
29	29.09.2025	Monday	II	86
30	30.09.2025	Tuesday	III	87

Oct-25				
S.No	Date	Day	Day order	No.of. Working days
1	01.10.2025	Wednesday	Holiday-Saraswati Puja	
2	02.10.2025	Thursday	Holiday -Gandhi	
3	03.10.2025	Friday	IV	88
4	04.10.2025	Saturday	V	89
5	05.10.2025	Sunday	Holiday	
6	06.10.2025	Monday	VI	90
7	07.10.2025	Tuesday	I	91
8	08.10.2025	Wednesday	II	92
9	09.10.2025	Thursday	III	93
10	10.10.2025	Friday	IV	94
11	11.10.2025	Saturday	V	95
12	12.10.2025	Sunday	Holiday	
13	13.10.2025	Monday	VI	96
14	14.10.2025	Tuesday	I	97
15	15.10.2025	Wednesday	II	98
16	16.10.2025	Thursday	III	99
17	17.10.2025	Friday	IV	100
18	18.10.2025	Saturday	V	101
19	19.10.2025	Sunday	Holiday	
20	20.10.2025	Monday	Holiday -Diwali	
21	21.10.2025	Tuesday	Holiday	
22	22.10.2025	Wednesday	VI	102
24	23.10.2025	Thursday	I	103
24	24.10.2025	Friday	II	104
25	25.10.2025	Saturday	III	105
26	26.10.2025	Sunday	Holiday	
27	27.10.2025	Monday	IV	106
28	28.10.2025	Tuesday	V	107
29	29.10.2025	Wednesday	VI	108
30	30.10.2025	Thursday	I	109
31	31.10.2025	Friday	II	110

Nov-25				
S.No	Date	Day	Day order	No.of. Working days
1	01.11.2025	Saturday		
2	02.11.2025	Sunday	Holiday	
3	03.11.2025	Monday		
4	04.11.2025	Tuesday		
5	05.11.2025	Wednesday		
6	06.11.2025	Thursday		
7	07.11.2025	Friday		
8	08.11.2025	Saturday		
9	09.11.2025	Sunday	Holiday	
11	10.11.2025	Monday		
11	11.11.2025	Tuesday		
12	12.11.2025	Wednesday		
13	13.11.2025	Thursday		
14	14.11.2025	Friday		
15	15.11.2025	Saturday		
16	16.11.2025	Sunday	Holiday	
17	17.11.2025	Monday		
18	18.11.2025	Tuesday		
19	19.11.2025	Wednesday		
20	20.11.2025	Thursday		
21	21.11.2025	Friday		
22	22.11.2025	Saturday		
24	23.11.2025	Sunday	Holiday	
24	24.11.2025	Monday		
25	25.11.2025	Tuesday		
26	26.11.2025	Wednesday		
27	27.11.2025	Thursday		
28	28.11.2025	Friday		
29	29.11.2025	Saturday		
30	30.11.2025	Sunday	Holiday	

Dec-25				
S.No	Date	Day	Day order	No.of. Working days
1	01.12.2025	Monday		
2	02.12.2025	Tuesday		
3	03.12.2025	Wednesday		
4	04.12.2025	Thursday		
5	05.12.2025	Friday		
6	06.12.2025	Saturday		
7	07.12.2025	Sunday	Holiday	
8	08.12.2025	Monday	Even Sem -Reopen	1
9	09.12.2025	Tuesday	II	2
12	10.12.2025	Wednesday	III	3
12	11.12.2025	Thursday	IV	4
12	12.12.2025	Friday	V	5
13	13.12.2025	Saturday	VI	6
14	14.12.2025	Sunday	Holiday	
15	15.12.2025	Monday	I	7
16	16.12.2025	Tuesday	II	8
17	17.12.2025	Wednesday	III	9
18	18.12.2025	Thursday	IV	10
19	19.12.2025	Friday	V	11
20	20.12.2025	Saturday	Holiday	
21	21.12.2025	Sunday	Holiday	
22	22.12.2025	Monday	VI	12
24	23.12.2025	Tuesday	I	13
24	24.12.2025	Wednesday	II	14
25	25.12.2025	Thursday	Christmas	
26	26.12.2025	Friday	III	15
27	27.12.2025	Saturday	IV	16
28	28.12.2025	Sunday	Holiday	
29	29.12.2025	Monday	V	17
30	30.12.2025	Tuesday	VI	18
31	31.12.2025	Wednesday	I	19

Jan-26				
S.No	Date	Day	Day order	No.of. Working days
1	01.01.2026	Thursday	Holiday -New year	
2	02.01.2026	Friday	II	20
3	03.01.2026	Saturday	III	21
4	04.01.2026	Sunday	Holiday	
5	05.01.2026	Monday	IV	22
6	06.01.2026	Tuesday	V	23
7	07.01.2026	Wednesday	VI	24
8	08.01.2026	Thursday	I	25
9	09.01.2026	Friday	II	26
1	10.01.2026	Saturday	III	27
1	11.01.2026	Sunday	Holiday	
1	12.01.2026	Monday	IV	28
13	13.01.2026	Tuesday	Boghi	
14	14.01.2026	Wednesday	Pongal	
15	15.01.2026	Thursday	Thiruvalluvar Thirunal	
16	16.01.2026	Friday	Uzhavar Thirunal	
17	17.01.2026	Saturday	Holiday	
18	18.01.2026	Sunday	Holiday	
19	19.01.2026	Monday	V	29
20	20.01.2026	Tuesday	VI	30
21	21.01.2026	Wednesday	I	31
22	22.01.2026	Thursday	II	32
24	23.01.2026	Friday	III	33
24	24.01.2026	Saturday	IV	34
25	25.01.2026	Sunday	Holiday	
26	26.01.2026	Monday	Republic Day	
27	27.01.2026	Tuesday	V	35
28	28.01.2026	Wednesday	VI	36
29	29.01.2026	Thursday	I	37
30	30.01.2026	Friday	II	38
31	31.01.2026	Saturday	III	39



Feb-26				
S.No	Date	Day	Day order	No.of. Working days
1	01.02.2026	Sunday	Holiday	
2	02.02.2026	Monday	IV	40
3	03.02.2026	Tuesday	V	41
4	04.02.2026	Wednesday	VI	42
5	05.02.2026	Thursday	I	43
6	06.02.2026	Friday	II	44
7	07.02.2026	Saturday	Holiday	
8	08.02.2026	Sunday	Holiday	
9	09.02.2026	Monday	III	45
1	10.02.2026	Tuesday	IV	46
1	11.02.2026	Wednesday	V	47
1	12.02.2026	Thursday	VI	48
13	13.02.2026	Friday	I	49
14	14.02.2026	Saturday	II	50
15	15.02.2026	Sunday	Holiday	
16	16.02.2026	Monday	III	51
17	17.02.2026	Tuesday	IV	52
18	18.02.2026	Wednesday	V	53
19	19.02.2026	Thursday	VI	54
20	20.02.2026	Friday	I	55
21	21.02.2026	Saturday	Holiday	
22	22.02.2026	Sunday	Holiday	
24	23.02.2026	Monday	II	56
24	24.02.2026	Tuesday	III	57
25	25.02.2026	Wednesday	IV	58
26	26.02.2026	Thursday	V	59
27	27.02.2026	Friday	VI	60
28	28.02.2026	Saturday	I	61

Mar-26				
S.No	Date	Day	Day order	No.of. Working days
1	01.03.2026	Sunday	Holiday	
2	02.03.2026	Monday	II	62
3	03.03.2026	Tuesday	III	63
4	04.03.2026	Wednesday	IV	64
5	05.03.2026	Thursday	V	65
6	06.03.2026	Friday	VI	66
7	07.03.2026	Saturday	I	67
8	08.03.2026	Sunday	Holiday	
9	09.03.2026	Monday	II	68
10	10.03.2026	Tuesday	III	69
11	11.03.2026	Wednesday	IV	70
12	12.03.2026	Thursday	V	71
13	13.03.2026	Friday	VI	72
14	14.03.2026	Saturday	I	73
15	15.03.2026	Sunday	Holiday	
16	16.03.2026	Monday	II	74
17	17.03.2026	Tuesday	III	75
18	18.03.2026	Wednesday	IV	76
19	19.03.2026	Thursday	Ugadi	
20	20.03.2026	Friday	V	77
21	21.03.2026	Saturday	Ramzan	
22	22.03.2026	Sunday	Holiday	
23	23.03.2026	Monday	VI	78
24	24.03.2026	Tuesday	I	79
25	25.03.2026	Wednesday	II	80
26	26.03.2026	Thursday	III	81
27	27.03.2026	Friday	IV	82
28	28.03.2026	Saturday	V	83
29	29.03.2026	Sunday	Holiday	
30	30.03.2026	Monday	VI	84
31	31.03.2026	Tuesday	Mahavir Jayanthi	

Apr-26				
S.No	Date	Day	Day order	No.of. Working days
1	01.04.2026	Wednesday	II	85
2	02.04.2026	Thursday	III	86
3	03.04.2026	Friday	Good Friday	
4	04.04.2026	Saturday	Holiday	
5	05.04.2026	Sunday	Holiday	
6	06.04.2026	Monday	IV	87
7	07.04.2026	Tuesday	V	88
8	08.04.2026	Wednesday	VI	89
9	09.04.2026	Thursday	I	90
10	10.04.2026	Friday	II	91
11	11.04.2026	Saturday	III	92
12	12.04.2026	Sunday	Holiday	
13	13.04.2026	Monday	IV	93
14	14.04.2026	Tuesday	Tamil New Year	
15	15.04.2026	Wednesday	V	94
16	16.04.2026	Thursday	VI	95
17	17.04.2026	Friday	I	96
18	18.04.2026	Saturday	II	97
19	19.04.2026	Sunday	Holiday	
20	20.04.2026	Monday	III	98
21	21.04.2026	Tuesday	IV	99
22	22.04.2026	Wednesday	V	100
23	23.04.2026	Thursday	VI	101
24	24.04.2026	Friday	I	102
25	25.04.2026	Saturday	II	103
26	26.04.2026	Sunday	Holiday	
27	27.04.2026	Monday	III	104
28	28.04.2026	Tuesday	IV	105
29	29.04.2026	Wednesday	V	106
30	30.04.2026	Thursday	VI	107

## LEAVE APPLICATION FORM

1. Name of the Student :
2. Reg. No. :
3. Department :
4. Class :
5. Date of Leave :
6. Actual Reason :
7. Signature of Student :
8. Signature of Parent or  
Guardian accepted by College :

Date :

Class I/C

Signature of the HOD

**CERTIFICATE**

(Certificate must be applied for the prescribed form specified here under)

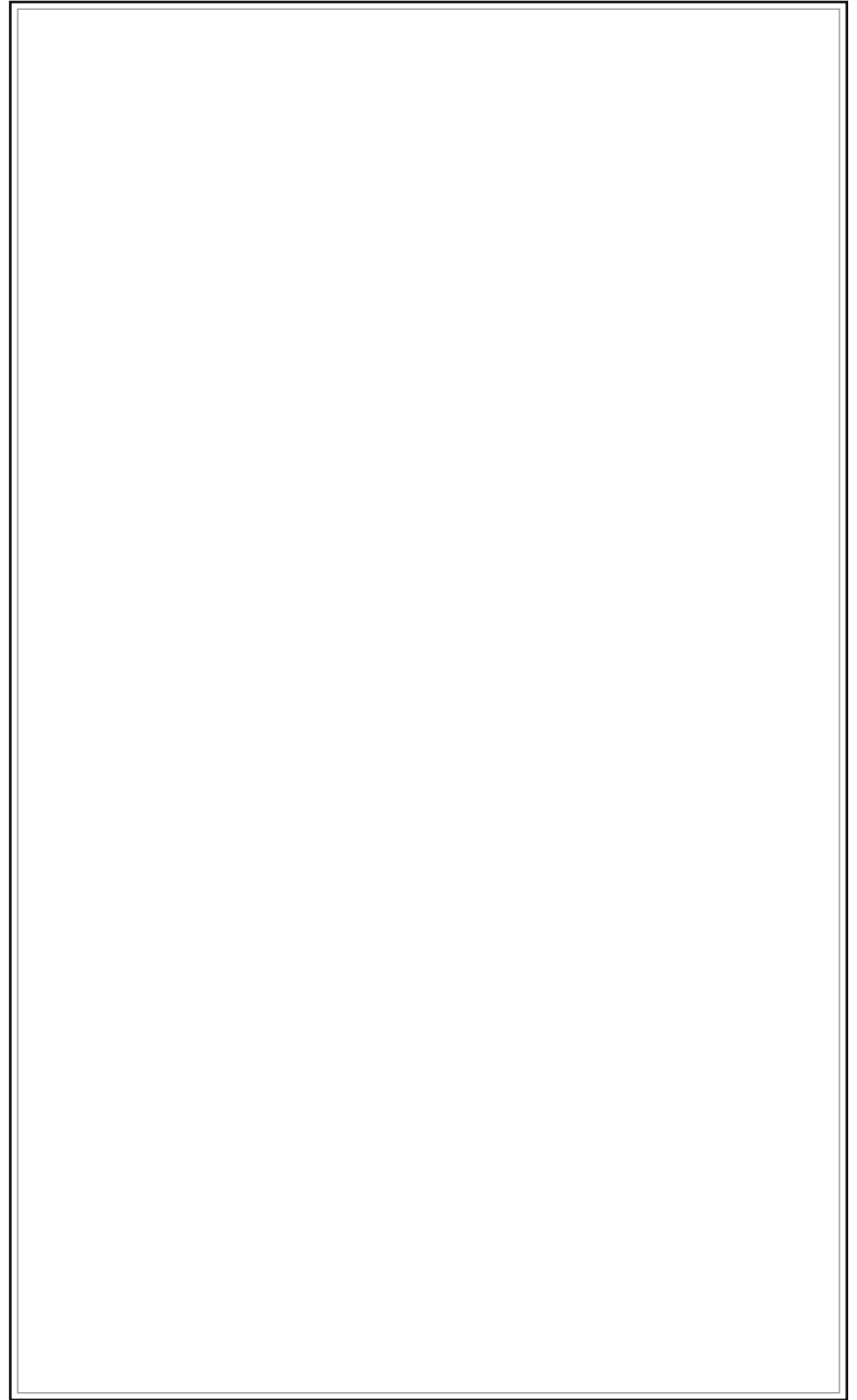
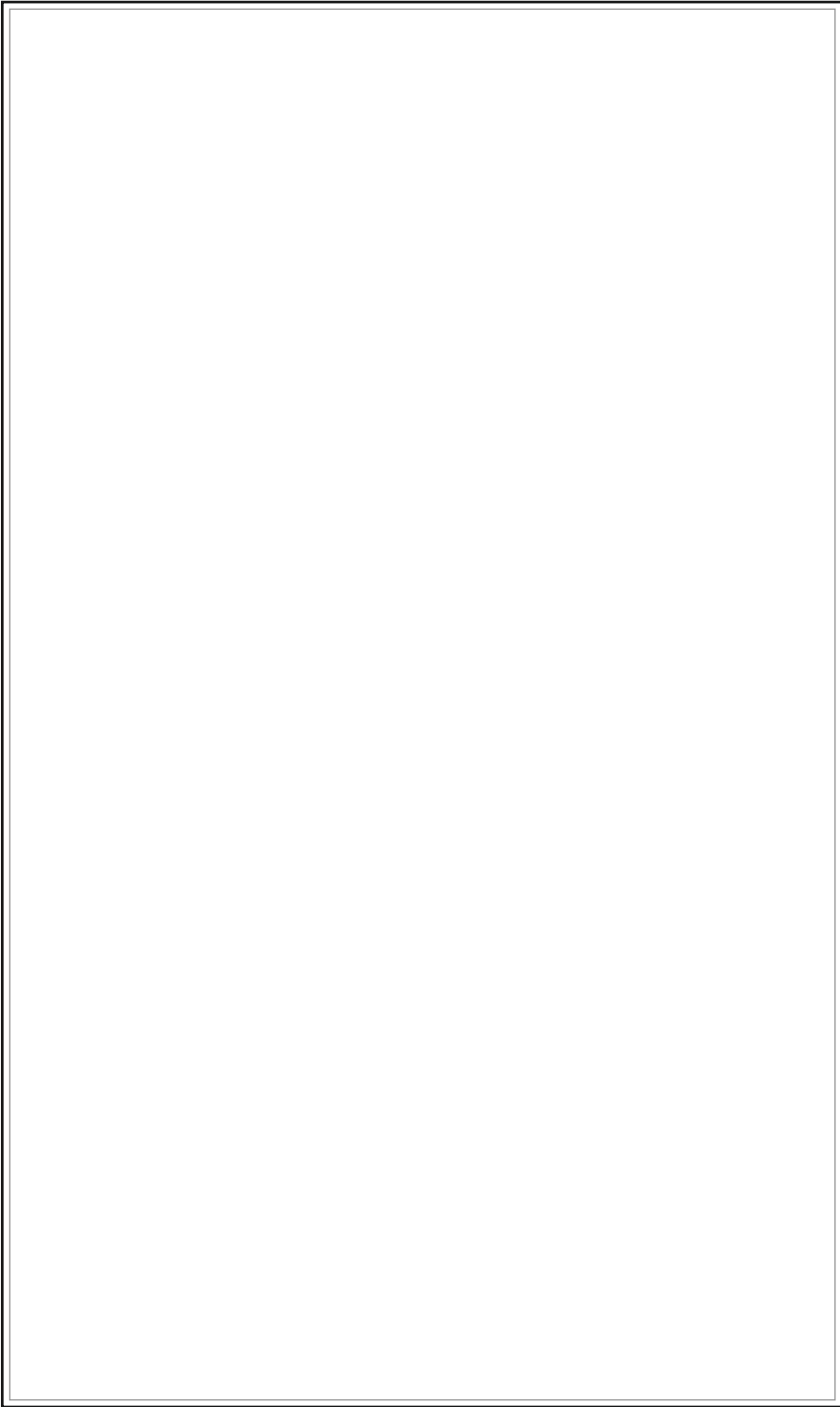
1. Name of the Student :
2. Reg. No. :
3. Department :
4. Class :
5. Certificate wanted :
6. Reason :
7. Signature of Student :
8. Signature of Parent or  
Guardian accepted by College :

Date :

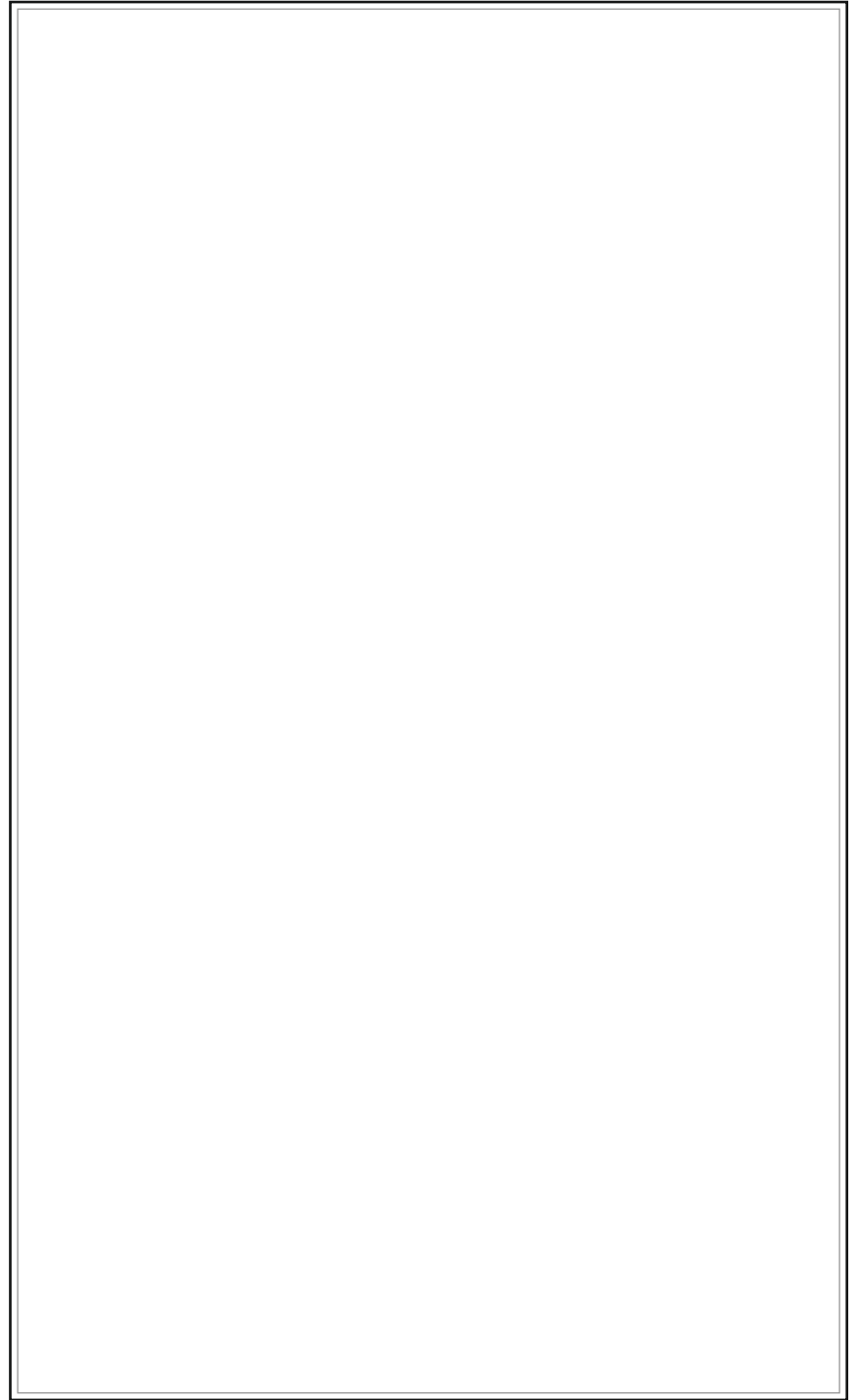
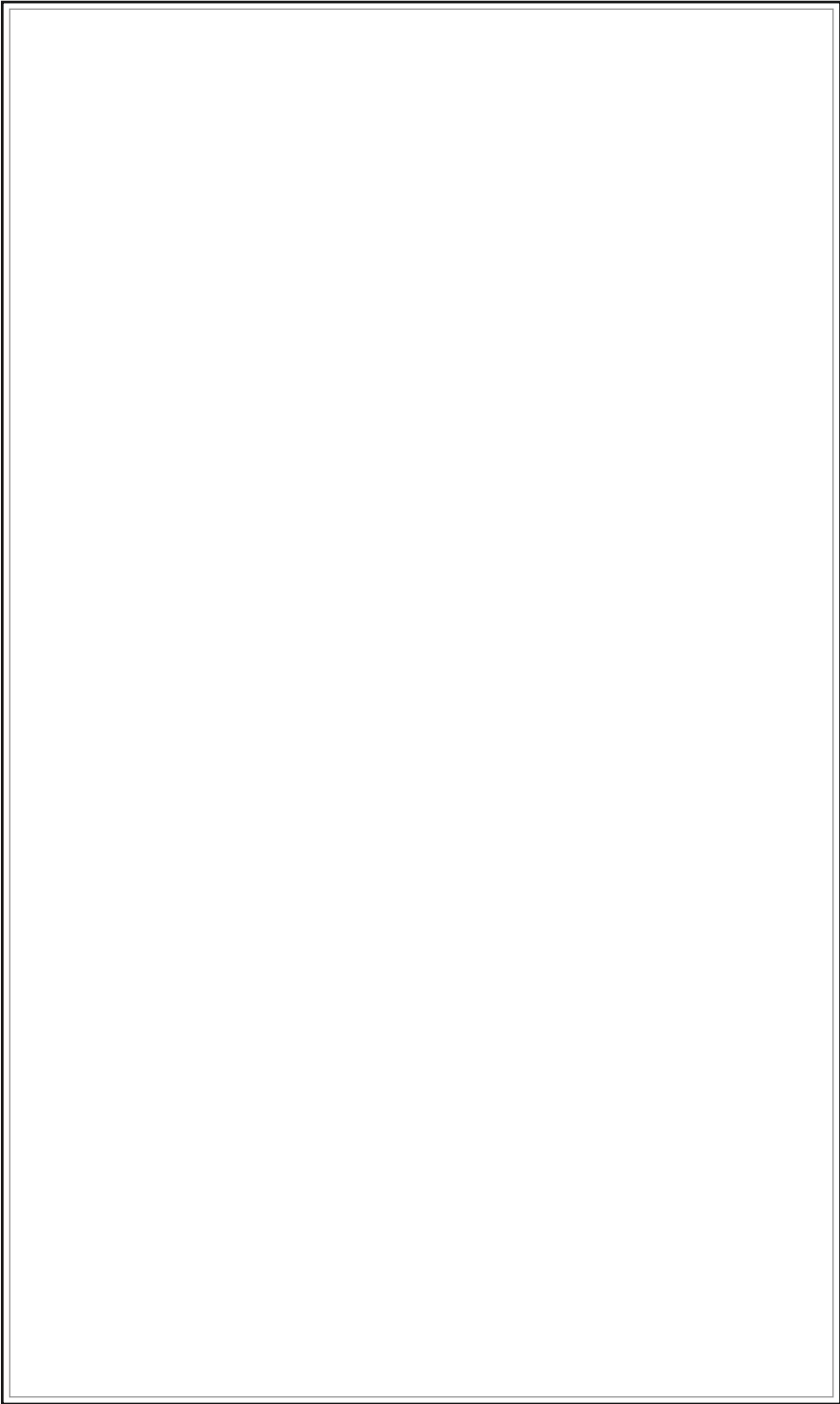
Class I/C

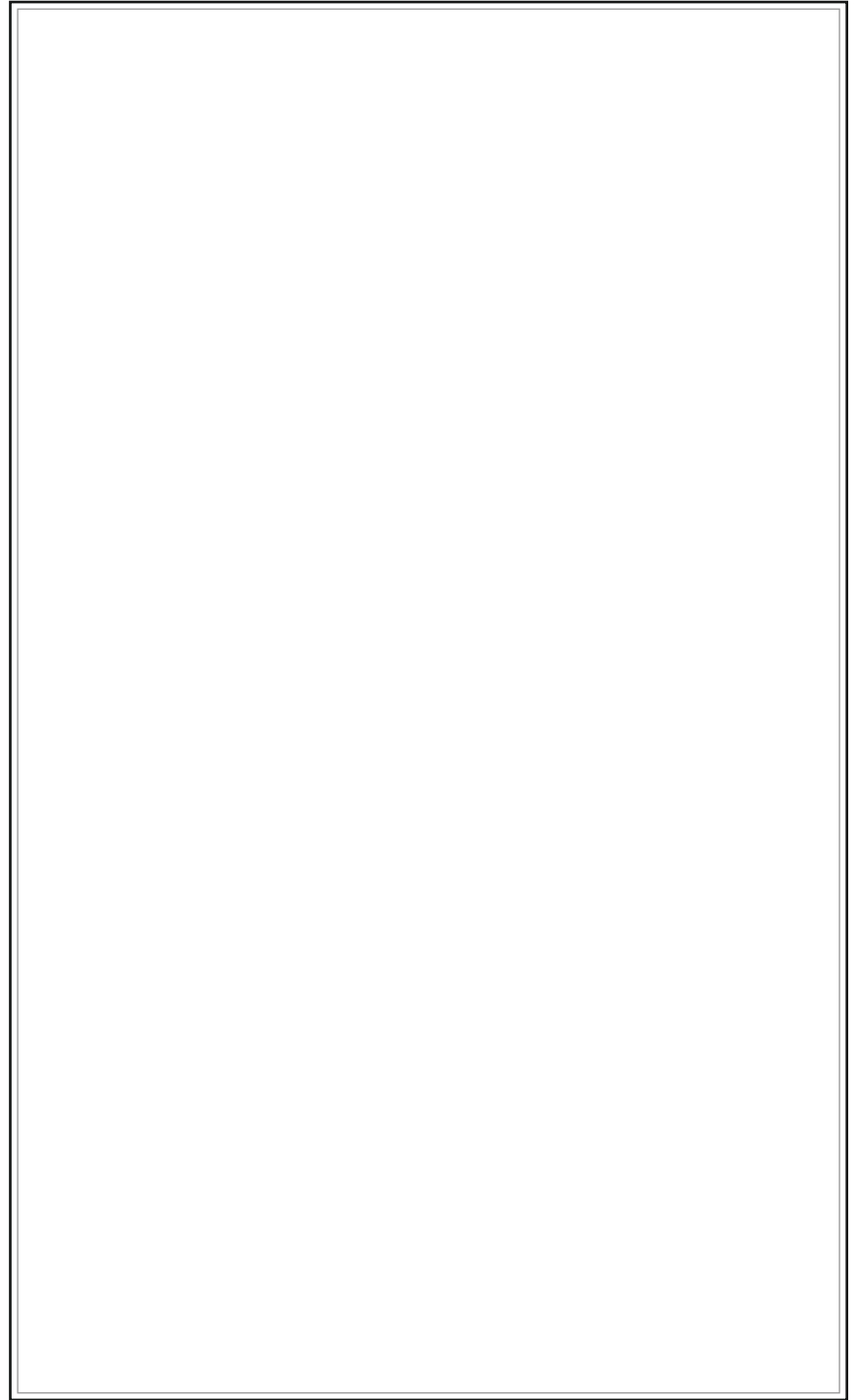
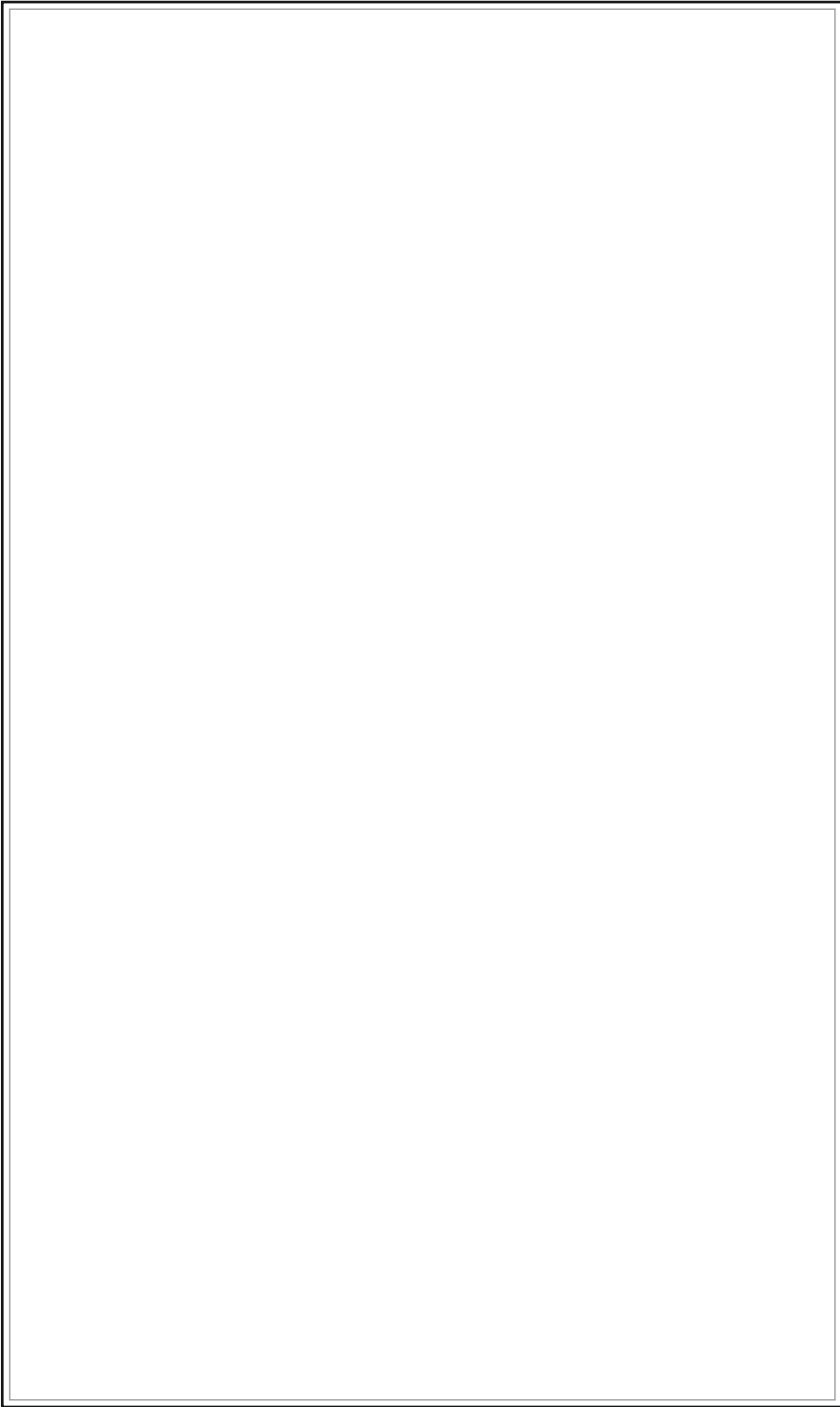
Signature of the Principal

Note : Ordinarily a notice of 48 hours is necessary for issue of certificate.









## ODD Semester Class Time Table

DAY	I - Hour 9.45 am to 10.45 am	II - Hour 10.45 am to 11.45 am	BREAK (11.45 am to 12.00 pm)	III - Hour 12.00 pm to 1.00 pm	LUNCH BREAK (1.00 pm to 1.45 pm)	IV - Hour 1.45 pm to 2.45 pm	BREAK (2.45 pm to 3.00 pm)	V - Hour 3.00 pm to 4.00 pm
MON								
TUE								
WED								
THU								
FRI								
SAT								

**BREAKFAST TIME : 9.30 am to 9.45 am**

## Even Semester Class Time Table

DAY	I - Hour 9.45 am to 10.45 am	II - Hour 10.45 am to 11.45 am	BREAK (11.45 am to 12.00 pm)	III - Hour 12.00 pm to 1.00 pm	LUNCH BREAK (1.00 pm to 1.45 pm)	IV - Hour 1.45 pm to 2.45 pm	BREAK (2.45 pm to 3.00 pm)	V - Hour 3.00 pm to 4.00 pm
MON								
TUE								
WED								
THU								
FRI								
SAT								

**BREAKFAST TIME : 9.30 am to 9.45 am**