VINAYAKA MISSION'S RESEARCH FOUNDATION
(Deemed to be University under section 3 of the UGC Act 1956)

NAAC

VMCH
VINAYAKA MISSION'S MEDICAL COLLEGE HOSPITAL

VINAYAKA MISSION'S MEDICAL COLLEGE AND HOSPITAL

(A Constituent college of Vinayaka Mission's Research Foundation Deemed to be university)

Keezhakasakudimedu, Kottucherry (P.O), Karaikal - 609609, Pondicherry (U.T)

Website : www.vmmckkl.edu.in

Academic calendar
2026-2027
for
Phase I MBBS





Hon'ble Mrs. Annapoorani Shanmugasundaram
Trustee, VMRF-DU, Salem

Hon'ble Late Dr. A. Shanmugasundaram
Founder Chancellor, VMRF-DU, Salem



Hon'ble Dr.A.S. Ganesan
Chancellor, VMRF-DU, Salem



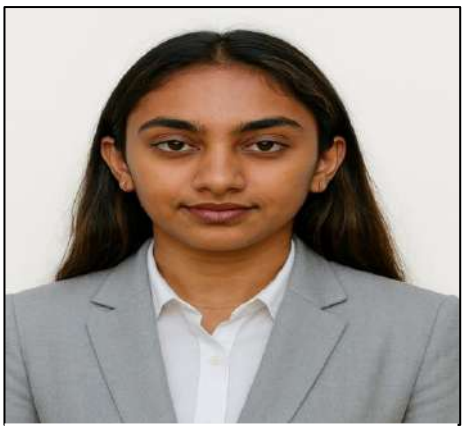
Hon'ble Dato' Seri. Dr. S. Sharavanan
President, VMRF-DU, Salem



Hon'ble Mr. N.V. Chandrasekar,
Vice-President, VMRF-DU, Salem



Hon'ble Mrs. S. Arunadevi Chandrasekar,
Trustee, VMRF-DU, Salem



Hon'ble Ms.C. Aavardhini,
Executive Director,VMCH,
Karaikal

VINAYAKA MISSION'S RESEARCH FOUNDATION
(DEEMED TO BE UNIVERSITY)
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PRESIDENT	-	**Dato' Seri. Dr. S. SHARAVANAN**
VICE PRESIDENTS	-	**Mr. N.V.CHANDRASEKAR,**
		Dr. (Mrs.). S. ANURADHA GANESAN
		Mr. J. S. SATHISH KUMAR
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		Dr. A.S. GANESAN
		Mrs. S. SUMATHI SATISHKUMAR
		Mrs. S. ARUNADEVI CHANDRASEKAR
DIRECTORS	-	**Datin' Seri. Mrs. S. KAMATCHI SHARAVANAN**
		Mr. N. RAMASWAMY
		Mr. K. JAGANATHAN
EXECUTIVE DIRECTOR	-	**Ms. C. AAVARDHINI**
VICE CHANCELLOR	-	**Prof. Dr. P.K. SUDHIR**
PRO VICE CHANCELLOR	-	**Prof. Dr. J. SABARINATHAN**
REGISTRAR	-	**Prof. Dr. A. NAGAPPAN**
CONTROLLER OF EXAMINATIONS	-	**Dr. K. MANIVANNAN**
DIRECTOR (ACADEMICS)	-	**Dr. A. RAJAN SAMUEL**
DIRECTOR (RESEARCH)	-	**Dr. P. SHANKAR**
DIRECTOR (STUDENTS WELFARE)	-	**Prof. Dr. R.S. SHANMUGA SUNDARAM**
DIRECTOR (ADMISSIONS)	-	**Mrs S. SANTHANA LAKSHMI@ SHANTHI**
GENERAL MANAGER	-	**DR. K .S.SABARIKIRIVASAN**
CHIEF ADMINISTRATIVE OFFICER	-	**Mr. S. R. ANANDHAN**

HOSPITAL & COLLEGE ADMINISTRATORS

- **Dean - Prof. Dr. K. Cheran, DNB, MNAMS**
- **Deputy Dean (Administration) - Prof. Dr. G.Vijayakumar Nair, M.D., LLB, FIAFM**
- **Deputy Dean (Academics) - Prof. Dr. M.Thirumaran, M.D.,**
- **Medical Superintendent - Prof. Dr. A. Sivaraman , M.S.,MCh**
- **Deputy Medical Superintendent - Prof. Dr. A. Ganesh Bala, M.S**
- **RMO - Dr. R. Raju M.S., MCh**
- **ARMO - Dr. S.S. Amrith, M.B.B.S**
- **Manager – Accounts & Finance - Mr. M.K.Dharmaraj, B.Com, DPCS, MBA(EM)**
- **Academic Section In-charge - Ms. R. Kamali, M. A.,**

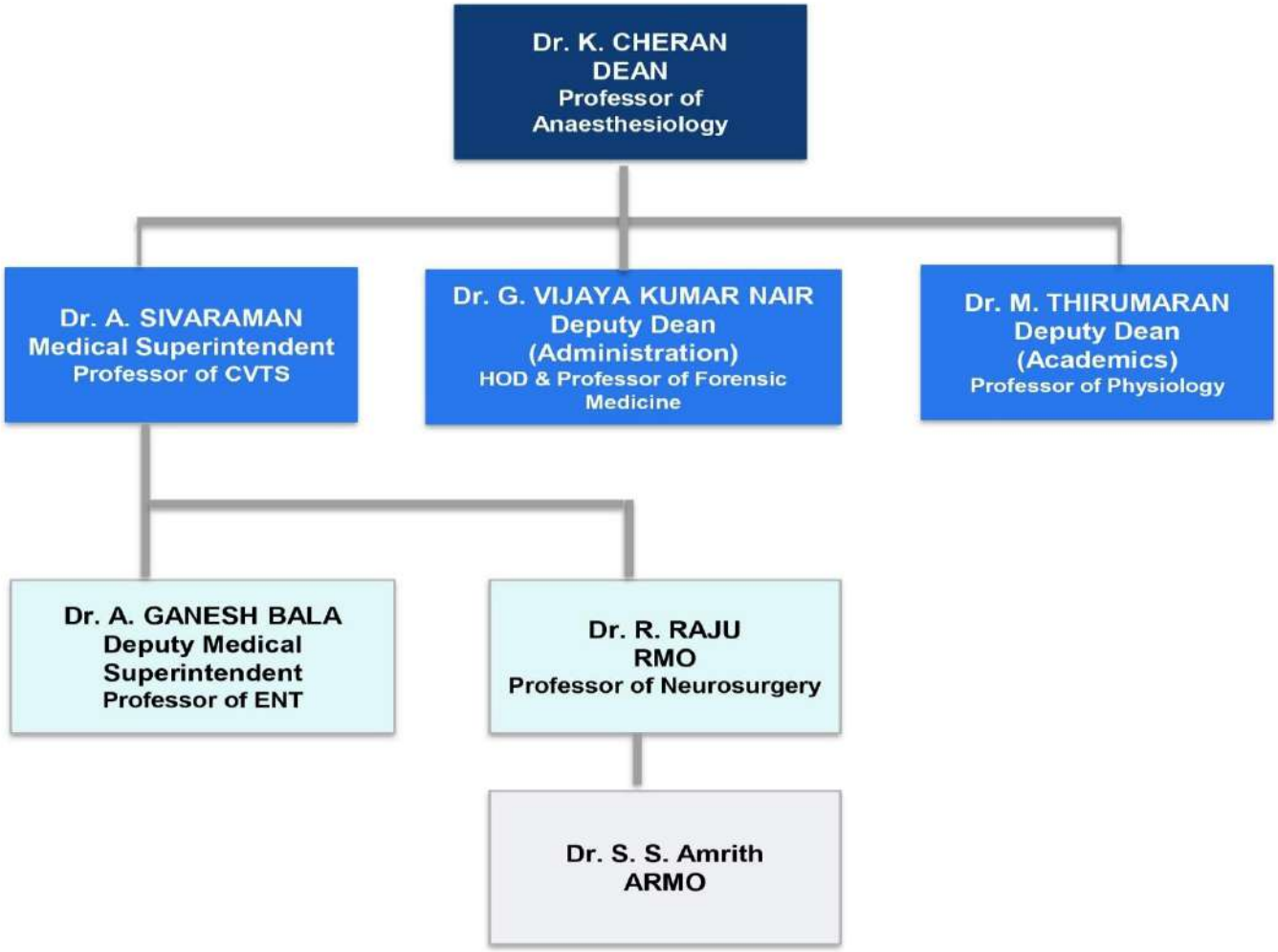
PHASE I MBBS - ADMINISTRATORS

- **Professor & HOD of ANATOMY -Dr. T. Sadeesh**
- **Professor & HOD of PHYSIOLOGY -Dr. P.V. Balaji**
- **Professor & HOD of BIOCHEMISTRY -Dr. J. Jaiprabu**
- **Academic Coordinator- Phase I -Dr. R. Sivaa**
- **Student Mentorship Program Coordinator -Dr. B. Leela Priyadharsini**

HOSTEL ADMINISTRATORS

- **General warden - Dr. R. Raju (RMO)**
- **UG boys hostel warden**
  - **Hostel 1 - Dr. S. S. Amrith (ARMO)**
  - **Hostel 2 - Dr. M. Sathiya Ruban (Assistant Professor)**
- **UG girls hostel warden - Dr. R. Muthulakshmi (Associate Professor)**
- **Deputy warden**
  - **Hostel 1 - Dr. M. Rasathi (Assistant Professor)**
  - **Hostel 2 - Dr. R. Varsha (Assistant Professor)**
  - **Hostel 3 - Miss. M. Kokila (Research Associate)**

Institutional Organogram



HISTORY OF THE COLLEGE

Vinayaka Mission's Medical College is situated in the picturesque views of Bay of Bengal. This institution was established in the year 1996 by our Founder Chairman,(Late) Dr.A.Shanmugasundaram, a noble Philanthropist and Educationist of extraordinary vision in the field of education who is the founder of Vinayaka Mission's Research Foundation - Deemed to be University. In 2003, Vinayaka Mission's Medical College and Hospital received permanent recognition from the Medical Council of India (MCI), Ministry of Health, Government of India. It was also renewed in the year 2010.

During its inception it was one of the first medical colleges in rural India established not only as an educational institution but also as a sterling healthcare provider for the rural population of South India

Vision:

To advance human health through excellence in medical education, delivering patient-centered services, transformative research, technologically advanced medical education, and exceptional clinical and preventive care, leading to healthier communities.

Mission:

- Our Mission is to educate students, residents, and other trainees in medical professional and graduate and programs to become successful & leading team of healthcare leaders, clinicians, researchers, and educators.
- To provide an inspiring hands-on learning environment with technological orientation, which maximizes individual potential and ensures that students are well equipped to provide quality health care and to improve the lives of unwell and to meet the challenges of life.
- We aim to provide each and every student with an ideal learning environment that helps them grow and excel from the time they start their vibrant and enjoyable medical education journey with us

FACILITIES

The unitary campus houses a teaching hospital and hostels with adequate space for future expansion.

INFRASTRUCTURE : The infrastructure is adequate and is designed to create a learning atmosphere. All the departments specified under the NMC are available as per norms. They are spacious and well furnished. Information Communication Technology (ICT) enabled air-conditioned lecture halls with the necessary equipments and latest teaching aids are available. The pre and para clinical departments have updated laboratories which periodically undertake Internal and External Quality Assurance evaluations.

The campus houses separate blocks for the college, hospitals and hostels. College blocks accommodate pre & para clinical departments with Gallery type A/C lecture halls with audiovisual aids like LCD, Smart boards, etc., and well equipped labs, seminar halls & demonstration rooms in each department

HOSPITAL

The hospital is 810 bedded with world class facilities with all innovative and sophisticated state-of-the- art equipment and technology. Highly qualified and experienced health personnel manage the hospital. The student is tuned to gain in depth knowledge in medical subjects through the use of appropriate and innovative participatory teaching techniques using the latest tools and input.

SUPER-SPECIALTY SERVICES

- Gastroenterology
- Cardiology
- Cardiothoracic and Vascular Surgery
- Neurology
- Neurosurgery
- Nephrology
- Urology
- Surgical Oncology

OTHER FACILITIES

- A/C auditorium with a seating capacity of 750
- Separate common rooms for boys & girls.
- Printing, Scanning & Photocopying facilities are available in the library.
- The campus is wifi enabled.
- 2 cafeterias are available in the campus which provide the students with tasty & hygienic multicuisine food (Indian, Chinese etc.).
- A stationery and novelty store in the hospital and in hostel premises provide all the necessary items to students and staff.

LIBRARY: Automated library with RFID is available. An upgraded library with the latest collections of books and journals in addition to internet facilities is available.

Central library with 16049 books, open from 8 am to 8 pm . Separate reference, Indian journals 76, International Joumals-33, Leaming resources of Delnet and proguest accessed, and Internet sections with 40 computers are present & easily accessible to students & faculty.

SKILL LAB: Our medical college has established a state-of-the-art Skills Laboratory to facilitate competency-based training for both undergraduate (UG) and postgraduate (PG) medical students. The facility provides a safe, controlled and learner-centred environment equipped with modern simulation equipment, task trainers, mannequins, anatomical models and other skill-training resources. It enables students to acquire, practise and demonstrate essential clinical, procedural, communication and emergency-care skills through structured, hands-on training before performing them on patients

RURAL HEALTH CENTRE: The Vinayaka mission Medical College & Hospitals runs a Rural Health Centre by the Community Medicine Department. In addition, Government Primary Health Centres are also attached to the institution.

MENTORSHIP: Well qualified and dedicated faculty, facilitate learning and address the issues of students through a Mentorship Programme. Progress of students is monitored longitudinally by the mentors with Student Mentorship Report Card. Measures are taken to prevent ragging / Student harassment / Depression / Substance abuse.

RESEARCH: The Institution provides a good research ambience for conduct of research studies and quality health surveys through a well quipped Central Research Lab. National (ICMR) and International (WHO) collaborative studies are conducted by the faculty members as well as a few medical students. The faculty and students are deputed frequently to Scientific Conferences and Workshops.

POSTGRADUATE PROGRAMMES in Anaesthesiology, Anatomy, Biochemistry, Community Medicine, DVL (Dermatology, Venereology & Leprosy), Emergency Medicine, General Medicine, General Surgery, Obstetrics and Gynaecology, Ophthalmology, Orthopedics, Otorhinolaryngology, Paediatrics, Pathology, Psychiatry and Radiodiagnosis are being conducted.

EXTRACURRICULAR ACTIVITIES: Play grounds with best and modern synthetic basket-ball court, volley ball, cricket, hockey, foot-ball, badminton, throw ball, tennikoit and running track and Indoor games for table tennis & carom and well equipped GYM facilities are available for the students. Sports kits for both outdoor and indoor games are available.

Intramural, intercollegiate and interuniversity competitions provide an opportunity for physical fitness.

STUDENT SUPPORT PROGRAMMES: like Students Council, Students Grievance Redressal Cell, Seminars, Symposia, CME, Slow and advanced learners programme, Student Mentorship Programme and Research activities are provided. Meritorious students get recognition in the form of awards and medals.

ALUMNI ASSOCIATION: Alumni Association of the Institution is strong and helps the students to upgrade their knowledge with scientific updates. Career Guidance counseling is provided for the student

Academic Calendar
(2026- 2027)
Syllabus & Curriculum

Phase I - Part I MBBS
(2026 - 2027 batch)

Proposed MBBS Course Outline and time distribution for admission batch 2026 – 27

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Adm year									1	2	3	4
Phase 1 exam	5	6	7	8	9	10	11	12 Phase 1 exam, result	13 Phase 2 starts	14	15	16
Phase 2 exam	17	18	19	20	21	22	23	24 Phase 2 exam, result	25 Phase 3 part 1 starts	26	27	28
Phase 3 part I exam	29	30	31	32	33	34	35	36 Phase 3 Part 1 exam, result	37 Phase 3 part 2 starts	38	39	40
	41	42	43	44	45	46	47	48	49	50	51	52
Phase 3 part II exam	53	54 Proposed NExT step1	1 CRMI	2	3	4	5	6	7	8	9	10
Internship	11	12 Proposed NExT step2										

COURSE DESCRIPTION

Every **MBBS** student shall undergo a period of certified study extending over 4½ academic years followed by one year of Compulsory Rotating Medical Internship.
The period of 4½ years is divided into three phases as follows:

Phase I (I MBBS):

Phase I (12 months) consisting of Foundation Course and Phase I subjects **(Human Anatomy, Physiology, Biochemistry).** The phase shall also include **Early Clinical Exposure (ECE)**, **Attitude, Ethics and Communication (AETCOM)**, **Family Adoption Programme (FAP)** and **introduction to Community Medicine**, including relevant Humanities components, as prescribed in the Competency-Based Medical Education (CBME) Curriculum.

Phase II (II MBBS):

Phase II (12 months) consisting of Para-clinical/ Clinical subjects.
During this phase, teaching of Para-clinical and Clinical subjects shall be done concurrently.

The Para-clinical subjects shall consist of **Microbiology, Pathology, Pharmacology and part of Forensic Medicine & Community Medicine.**

The clinical subjects shall consist of all those detailed below in Phase III.

Phase III (III MBBS):

Part 1(12 months)

The Phase III Part I shall consist of **ENT ,Opthalmology , Forensic Medicine including Toxicology and Community Medicine.**

Electives (1 month):

Block-A: 15 days

Subjects : Anatomy/Physiology/Biochemistry/Pathology/Blood Banking/Microbiology/ Pharmacology/ Forensic Medicine & Toxicology.

Block- B : 15 days

Subjects : General Medicine and allied, General Surgery and allied.

Part 2 (18 months)

The Phase III Part II shall consist of **General Medicine & allied subjects, General Surgery & allied subjects, Obstetrics & Gynaecology and Paediatrics.**

Record Note books/ Log Books :

- Every student must maintain a record of the Practical / Clinical work assigned to him / her in the record note books.
- Students should also maintain log books for recording Academic activities in Anatomy, Physiology& Biochemistry

Internal Assessment:

a. A minimum of three T e r m i n a l exams shall be conducted for Anatomy, Physiology & Biochemistry during this academic year and the average Internal Assessment exam marks will be considered for University Examinations. Assignments completed by candidates as homework or vacation work may also be considered.

b. MONTHLY TEST WILL BE CONDUCTED IN EACH DEPARTMENT ON FRIDAYS.

c. A candidate should obtain a minimum of 50 % of marks in internal assessment in a subject to be permitted to appear for the University examination in that subject.

University Examinations

University exam marking pattern

Phase of Course	Theory	Practicals	Passing criteria
1st MBBS			Mandatory to get 40% marks separately in theory and in practical; and totally 50 % for theory plus practical exam.
Anatomy - 2 Papers	Paper 1-100	100	
	Paper 2-100		
Physiology - 2 Papers	Paper 1-100	100	
	Paper 2-100		
Biochemistry -2 Papers	Paper 1-100	100	
	Paper 2-100		

Supplementary examinations and declaration of results shall be processed within 3 - 6 weeks from the date of declaration of the results of the main examination for every professional year, so that the candidates, who pass, can join the main batch for progression.

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Attendance required for admission to examination:

a) A candidate is required to put in minimum attendance of 75% in theory and 80% in practical in each subject before admission to the examination.

b) A candidate lacking in the prescribed attendance and progress in any one subject in the first appearance shall be denied admission to the examinations.

Working Days:

Each academic year consists of approximately 240 teaching days. Each day comprises of 8 working hours including an hour's interval for lunch. The teaching hours are divided between didactic lectures, seminars, Tutorial, Small Group Teaching (SGT), Self Directed Leaming (SDL), Integrated Leaming (IGL), Outpatient & Bedside clinics, DOAP, Skills lab session in various subjects and AETCOM.

Parents-Teachers Face - To - Face and Virtual Communication :

Parents are encouraged to communicate with the faculty regarding the progress of their wards. Parents-Teachers Meetings are arranged by the departments including Face-To-Face as well as by virtual communication.

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1st **MBBS - Teaching Hours Distribution is as follows** :

Subject	Large group teaching	SGT/ Practical/ Tutorials/ Seminars	SDL	Total
Foundation Course				80
Anatomy	180	430	10	620
Physiology	130	305	10	445
Biochemistry *	82	157	10	249
Early Clinical Exposure (ECE)**	-	27	-	27
Community Medicine	20	20	-	40
Family adoption Program (FAP)	-	24	-	24
(AETCOM)***	-	26	-	26
Sports and extra-curricular activities	-	-	-	10
Total	**412**	**989**	**30**	**1521**

SGT: Small group teaching SDL: Self-directed learning
*Including Molecular Biology

**Minimum ECE hours. These hours are to be divided equally by anatomy, physiology & biochemistry.

***AETCOM module is a longitudinal programme.

AETCOM Modules covered under 1st MBBS

	AETCOM Module	Main focus
Anatomy	**1.5**	Cadaver as our first teacher – respect and proper handling of cadavers
Anatomy	**1.1**	Physician's role and responsibility to society/community
Physiology	**1.2**	Empathy in patient encounters
Physiology	**1.3**	Empathy in patient encounters
Physiology	**1.4**	Patient-centred, respectful and empathetic communication
Biochemistry	**1.1**	Role of physician in healthcare system; lifelong learning

TENTATIVE FRIDAY IA TEST (SLOTS) SCHEDULE, TERMINAL EXAM & PTM DATES for 2026–27 batch

DATE	DEPARTMENT / EVENT
TENTATIVE FRIDAY TEST (SLOTS) IA 1*	
13.11.2026	Anatomy
20.11.2026	Physiology
27.11.2026	Biochemistry
TERMINAL I	
17.12.2026	Anatomy (Theory)
18.12.2026	Physiology (Theory)
19.12.2026	Biochemistry (Theory)
21.12.2026 to 23.12.2026	Practicals
24.12.2026	Parent teachers meet - I
TENTATIVE VACATION	
25.12.2026 to 02.01.2027	Vacation
TENTATIVE FRIDAY TEST [SLOTS] IA 2s**	
08.01.2027	Anatomy
22.01.2027	Physiology
29.01.2027	Biochemistry
TENTATIVE FRIDAY TEST [SLOTS] IA 3*	
05.02.2027	Anatomy (Theory)
12.02.2027	Physiology (Theory)
19.02.2027	Biochemistry (Theory)
TERMINAL II	
18.03.2027	Anatomy
19.03.2027	Physiology
20.03.2027	Biochemistry
22.03.2027 to 24.03.2027	Practicals
03.04.2027	Parent teachers meet - 2
TENTATIVE FRIDAY TEST [SLOTS] IA 4*	
09.04.2027	Anatomy
16.04.2027	Physiology
23.04.2027	Biochemistry
TENTATIVE FRIDAY TEST [SLOTS] IA 5*	
07.05.2027	Anatomy
14.05.2027	Physiology
21.05.2027	Biochemistry
TENTATIVE VACATION	
23.05.2027 to 31.05.2027	Vacation
05.06.2027	Parent teachers meet - 3
MODEL EXAMINATION	
24.06.2027 & 25.06.2027*	Anatomy (Theory)
28.07.2027 & 29.07.2027*	Physiology (Theory)
01.07.2027 & 02.07.2027*	Biochemistry (Theory)
05.07.2027 to 10.07.2027*	Model Practicals
UNIVERSITY EXAMINATION	
02.08.2027 AUGUST 2027 *	UNIVERSITY EXAMINATIONS

Notes:

*If any Friday test is declared a holiday (rainy holiday or any other holiday), the concerned department may conduct the test on the free Friday (fourth or fifth Friday) of the same month with prior intimation to the Physiology Department.

*Dates of Model and University examinations are subject to change.

TIME -TABLE FROM OCTOBER 2026 TO JULY 2027 FOR THE BATCH OF 2026-27 MBBS

FOUNDATION COURSE: Fourth week of September and first week of October 2026

DAY	8:00–9:00 am	9:00–10:00 am	10:00–10:15 am	10:15–11:15 am	11:15 am–1:15 pm	1:15–2:00 pm	2:00–3:00 pm	3:00–4:00 pm
Monday	Physiology LGT	Biochemistry LGT	TEA BREAK	Anatomy LGT	Anatomy Dissection DOAP	LUNCH B REAK	A – Anatomy B – Physiology C – Biochemistry Practical/IGT/SGT	
Tuesday	Biochemistry LGT (Till Jan) AETCOM (From Feb To End Of Academic Year)	Physiology LGT		Anatomy LGT	Anatomy Dissection DOAP		A – Anatomy B – Physiology C – Biochemistry Practical/IGT/SGT	
Wednesday	Biochemistry LGT	Physiology LGT		Anatomy LGT	Anatomy Dissection DOAP		A – Anatomy B – Physiology C – Biochemistry Practical/IGT/SGT	
Thursday	Anatomy – LGT upto 21st week (4th week of March) Anatomy SGT from 22nd week (5th week of March)	Physiology SGT		Anatomy LGT	Anatomy Dissection DOAP		Biochemistry (Till April) Physiology SDL (From May to end of academic year)	Biochemistry
Friday	I, II & III Friday: Anatomy/Physiology/ Biochemistry Test in Rotation IV & V Friday Physiology LGT			Physiology SGT (Till Jan) ECE / Int. Teaching (From Feb To April) Physiology SGT (From May to end of academic year)	Anatomy Dissection (Till Jan) Anatomy Dissection (From May to end of academic year)		Anatomy LGT (Foundation course from June to July 2026)	Embryology Anatomy SDL (From April 2026 to May 2026) Foundation course (from June – July)
Saturdays	Community Medicine	Physiology LGT		I& III Saturdays(10.15am-12.30pm) Anatomy/ Biochemistry SGT in rotation II & IV Saturdays(10.15am-12.30pm) Physiology SGT (Feb To April onwards II & IV Saturday FAP and I & III Saturdays Physiology SGT)			**All Saturdays 12.30pm- 1.15 pm Yoga Sessions**	
Vth Saturday	Sports, Extra Curricular Activities (Hobbies, Yoga, Music, Drawing, Language and computer skills)							

Every month 3rd Thursday, Mentor Program: 3 to 4 PM

Abbreviations:

LGT- Large Group Teaching, **SGT-** Small Group Teaching, **SDL-** Self-Directed Learning, **DOAP-** Demonstrate, Observe, Assess, Perform, **IGT-** Integrated Group Teaching, **ECE**-Early Clinical Exposure,

AETCOM- Attitude, Ethics and Communication, **FAP-** Family Adoption Programme

List of Holidays – 2026

FESTIVAL HOLIDAYS

Sl.No	Date	Day	Holidays
1	01.01.2026	Thursday	New year Day
2	15.01.2026	Thursday	Pongal
3	16.01.2026	Friday	Thiruvalluvar Day
4	17.01.2026	Saturday	Uzhavar Thirunal
5	21.03.2026	Saturday	Ramzan (Idu'l Fitr) *
6	14.04.2026	Tuesday	Tamil New Year
7	29.06.2026	Monday	Mangani Festival
8	14.09.2026	Monday	Vinayagar Chathurthi
9	19.10.2026	Monday	Ayudha Pooja
10	20.10.2026	Tuesday	Vijayadasami
11	01.11.2026	Sunday	Puducherry Liberation Day
12	08.11.2026	Sunday	Deepavali
13	25.12.2026	Friday	Christmas

NATIONAL HOLIDAYS

Sl.No	Date	Day	Holidays
1	26.01.2026	Monday	Republic Day
2	01.05.2026	Friday	May Day
3	15.08.2026	Saturday	Independence Day
4	16.08.2026	Sunday	De-Jure -Transfer Day
5	02.10.2026	Friday	Gandhi Jayanthi

RESTRICTED HOLIDAYS (ANY TWO)

Sl.No	Date	Day	Holidays
1	14.01.2026	Wednesday	Bhogi
2	03.04.2026	Friday	Good Friday
3	28.05.2026	Thursday	Bakrid
4	26.06.2026	Friday	Muharam
5	26.08.2026	Wednesday	Milad-Un-Nabi and onam
6	04.09.2026	Friday	Krishna Jayanthi
7	09.11.2026	Monday	Diwali Nombu

Tentative List of Holidays – 2027

FESTIVAL HOLIDAYS

Sl.No	Date	Day	Holidays
1	01.01.2027	Friday	New Year Day
2	15.01.2027	Friday	Pongal
3	16.01.2027	Saturday	Thiruvalluvar Day
4	17.01.2027	Sunday	Uzhavar Thirunal
5	10.03.2027	Wednesday	Ramzana (Idul Fitr) *
6	14.04.2027	Wednesday	Tamil New Year
7	18.07.2027	Sunday	Mangani Festival
8	04.09.2027	Saturday	Vinayagar Chathurthi
9	02.10.2027	Saturday	Gandhi Jayanthi
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13	28.10.2027	Friday	Deepavali
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RESTRICTED HOLIDAYS (ANY TWO)

Sl.No	Date	Day	Holidays
1	26.03.2027	Friday	Good Friday
2	17.05.2027	Monday	Bakrid
3	16.06.2027	Wednesday	Muharram
4	15.08.2027	Sunday	Milad-Un-Nabi
5	25.08.2027	Wednesday	Krishna Jayanthi
6	29.10.2027	Saturday	Diwali Nombu


VINAYAKA MISSION'S CENTRAL LIBRARY












GRADUATION DAY - 2026
VINAYAKA MISSION'S MEDICAL COLLEGE & HOSPITAL