



**Jagadguru Sri Shivarathreeshwara University**  
(Deemed to be University)  
Accredited 'A' Grade by NAAC

**JSS MEDICAL COLLEGE**  
(Constituent College)

Sri Shivarathreeshwara Nagar, Mysuru-570 015

**Academic Calendar**  
**B.Sc. Allied Health Sciences**  
**2017-2018**

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## JSS UNIVERSITY

### **Vision**

To provide education that helps transformation of individuals and society.

### **Mission**

The mission of JSS University is to expand the boundaries of education and to make the most amazing learning possible by :

- Providing superior undergraduate, graduate and professional education to its students.
- Developing and advancing the talents of students to create applicable knowledge.
- Nurturing translational and transformational research that benefit the society.
- Inspiring to excel in health sciences delivery and care.

### **ABOUT THE UNIVERSITY**

JSS University is a culmination of a half century of perseverance in the field of education steered by the philosophy of noble minds. The University Grants Commission (UGC) declared Jagadguru Sri Shivarathreeshwara University, Mysuru, as a deemed University. JSS University achieved many milestones- Accreditation by **NAAC with “A” grade with CGPA of 3.34**, with overall NIRF ranking of 74<sup>th</sup> , four star by KSURF and overall score of 711 out of 1000. The four constituent colleges currently under the ambit of JSS University are the JSS Medical College, Mysuru, established in 1984; JSS Dental College, Mysuru, established in 1986, JSS College of Pharmacy, Mysuru, established in 1973, JSS College of Pharmacy, Ooty, established in 1980 and The Faculty of Life Sciences and Health Management, established in 2013. The University offers a serene and conducive setting for students and researchers to learn and enrich their knowledge, attitude and practices. JSS Mahavidyapeeta, the sponsoring society is a citadel of learning with over 350 institutions under its umbrella. The institutions are spread across the States of Karnataka, Tamilnadu, Uttar Pradesh in India and in other parts of the world such as Dubai, Mauritius and USA.

His Holiness Jagadguru Sri Shivarathreeshwara DeshikendraMahaswamiji, The Chancellor of JSS University in his message has said that:

*“A University is not just an institution for imparting knowledge and providing skilled Doctors, pharmacists, allied health professionals and so on; it must take up the task of arousing the spirit of curiosity amongst its students - a burning desire to expand the frontiers of knowledge”.*

Guided by this message, JSS University is at the forefront of providing not only the knowledge in various domains but also equipping their students with the tools for lifelong learning and performance for the good of the society.

## **JSS MEDICAL COLLEGE**

### **Vision**

To provide leadership in Medical education, research and contribute to humane and cost effective health care.

### **Mission**

To produce a breed of globally competent medical professionals who are passionate sincere and guided by ethics having in them a strong urge to serve humanity.

### **ABOUT JSS MEDICAL COLLEGE**

JSS Medical College was established in 1984 and has been designed and equipped as a provider of quality medical education.

- \* The institution is backed by highly qualified and experienced staff, well equipped laboratories, library and modern teaching aids.
- \* It is dedicated to serve the society as a centre of excellence with an emphasis on a socially meaningful medical education, research and health care.
- \* The college offers undergraduate course in Medicine (MBBS), Post graduate degrees (MD/MS) & Diploma in various Medical disciplines & super specialty courses (DM, Mch)
- \* It also offers B.Sc, M.Sc, MPH, Ph.D.
- \* M.Phil Course in clinical Psychology
- \* The courses offered are recognized by Medical Council of India, General Medical Council (UK), WHO, Sri Lanka Medical Council and Malaysian Medical Council.

Education is the most powerful weapon which you can use to change the world.

**- Nelson Mandela**

## **LIBRARY & INFORMATION CENTRE**

The College has an exclusive library with 38,992 collections covering all the branches of Medical Science like Anatomy, Physiology, Bio-chemistry, Pathology. Microbiology-, Pharmacology Forensic Medicine, Community Medicine, ENT, Ophthalmology, Medicine, Surgery. OBG, Orthopaedics. Paediatrics, Dermatology. Radiology. Anaesthesia, Psychiatry. Neurology. Nephrology. Urology and general books. The library resources include a good collection of prescribed reference books, textbooks, recommended books, reference works like encyclopedias dictionaries, handbooks, directories, data books, journals back volumes, WHO-technical reports, project reports etc. The library subscribes to 204 national and international journals, and has a fairly good collection of back volumes for reference and research works, project reports and dissertations.

Library being one of the very important organs of educational system is the center of all activities in the campus. Situated in an easily accessible place, it covers 3205 sqmts. and occupies six sections namely the reference, lending, journal, book bank, news paper and office/technical section with xerox facility.

JSS Hospital library is an extension of central/main library, which was established for ready /immediate reference for the benefit of clinical departments & students.

### **The College Library also provides:**

1. Reference
2. Circulation of the documents
3. Literature search (Online and CD-ROMs Databases)
4. Wi-Fi Internet Facility
5. On-line Databases

### **Clinical key Full text Online Database - provides access to :**

900+books, 500+full text journals, 2800 pharmacology monographs, 15,000 patient education handouts, 2,000 practice guidelines, 13,000 medical and surgical videos, MEDLINE indexed abstract etc,

Scopus-Abstract Database	Provides provision to access e-journals
Knowledge genie-Abstract Database	and electronic corporate databases

6. Reprographic Services
7. Inter library access facility
8. Book bank scheme

In addition to the information needs of the students the library also has separate book bank for socially and economically weaker persons who can avail this facility. The members will be permitted to access the other information center on request through inter library scheme.

Library utilizes IT extensively to ensure that resources are accessible from any where at anytime. The library provides free **Wi-fi** internet browsing facilities for the benefit of the students and staff members and is also interconnected with the other leading libraries/centers through the internet.

The library is computerized and has the software called "Easylib" which provides online access to catalogue information, databases and journal information. It has adopted open access system, & maintains **OPAC** in the stack.

The complete classification and the subject wise arrangement using **Dewey Decimal classification** has been made. The library is completely automated with barcode for computerized circulation and OPAC through Intranet and Internet.

A CD-ROM information center is also maintained for the benefit of the students. The library also maintains a good collection of CDs in different subjects.

**Working Hours College and Hospital Library**

College Library	:	Monday to Friday	:	9.00 am to 11.00 pm
		Saturday	:	9.00 am to 8.30 pm
		Sunday & other Holidays	:	9.30 am to 1.30 pm

Hospital Library-for Reference	:	Monday to Friday	:	9.00 am to 11.00 pm
		Saturday	:	9.00 am to 8.30 pm
		Sunday & other Holidays	:	9.30 am to 1.30 pm

<b>During the Examination</b>	:	Monday to Saturday	:	9.00 am to 12.00 am
		Sunday & other Holidays	:	9.00 am to 5.00 pm



## **Research**

- \* Several national & internationally funded research projects are being carried out.
- \* ICMR, DBT, DST, VGST, FIST, CSIR, & JSSU are some of our funding agencies
- \* Faculty publish research papers on a regular basis in reputed national & international journals. The medical college has more than 1200 publications to its credit.

## **About Hospital**

- \* The new JSS Hospital is one of the India's biggest hospitals with 1,800 beds.
- \* The hospital provides services in 37 specialties and has 55 special clinics.
- \* The motto of the hospital is to provide effective affordable healthcare with compassion to all section of the society.
- \* It is located in an area of 18,705 acres and has built up space of 1,35,840 sqmts.
- \* The hospital has one of the largest facilities for surgical operation with 25 major OTs, 3 modular seamless OTs, 9 minor OTs, 3 tesla MRI unit first of its kind in the state and 128 slices CT Scanner-first in the city.
- \* It also provides excellent service in multi disciplinary ICU and 24X7 dialysis, drug center, hi-tech ambulance services, emergency, radiology, laboratory services, blood bank.
- \* JSS blood bank has been recognized as a regional blood transfusion centre.
- \* The department of radiology is equipped with the latest ultrasound equipment which provides to perform elastography and 40 imaging with reconstruction capabilities.
- \* The JSS Hospital is the only centre in Mysuru to have a 40 bedded dialysis unit facility.
- \* There is cardiac cath lab, which offer 24X7 service and is supported by a well trained team of cardiathoracic and vascular surgeons.

**Important Note:**

Ragging is prohibited as per the decision of the supreme court of India in write petition no. (c) 656/1998. If an incidence of ragging comes to the notice of the authority, the accused student will be given an opportunity to explain and if the explanation is not satisfactory the authority will initiate suitable action against the accused student". Also sexual harassment is strictly prohibited as per UGC guidelines & is punishable under various provisions of IPC.

**RULES & REGULATIONS**

JSS Medical College is a professional college where a student is trained to become a good doctor with a thorough knowledge to treat the patients. We wish to develop expertise not only in medicine. but also in general build up of their personality with respect to confidence, selfless service, social responsibility and professional etiquette

**Bus Timings**

College to Hospital	No. of Bus	Hospital to College	No. of Bus
08.20 am	02	04.15 pm	02

**DISCIPLINE :**

Discipline and punctuality are the two basic requirements to become a good practitioner. The students should be regular and punctual for the teaching.

**DRESS CODE:**

**GIRLS :** Should be dressed in Chudidars or Sarees only with hair combed neatly. (Scarf if any to be worn inside the apron).

**BOYS :** Should be dressed in shirts, trousers and leather shoes and will be well groomed with short hair.

**INTERNATIONAL STUDENTS :** Should also dress formally and which is acceptable regionally.

**ANYTHING OTHER THAN THE ABOVE IS NOT ALLOWED**

Nails are to be trimmed and not to be painted. **Cell-phone** usage by the students is not allowed in the college premises. Neat aprons with identity cards on upper left side shall be worn in the college and hospital premises.

**DURATION OF THE COURSE:**

Duration shall be for a period of three years followed by six months of internship, and one year for semester scheme.

**MEDIUM OF INSTRUCTION:** The medium of instruction and examination shall be in English

**ATTENDANCE :** Candidates should have attended at least 75% of the total number of classes conducted in an academic year, from the date of commencement of the term to the last working day, as notified by the University, in each of the subjects prescribed for that year, separately in theory and practical, to be eligible to appear for the University examinations. Candidates lacking in prescribed percentage of attendance in any subject, either in theory or practical, in the first appearance, will not be eligible to appear for the University examination in that subject, unless they put in the required attendance, to appear in the subsequent examinations.

**Internal assessment (IA) : RS and RS1 Regulations :-** There shall be a minimum of three periodical tests in theory and practical of each subject spread over evenly in an academic year. The average marks of the best two tests will be calculated and after reducing the marks suitably. The marks of IA shall be communicated to the university at least 15 days before the commencement of the university examination. The university shall have access to the records of such periodical tests. Candidates have to secure 35% marks in the IA in each subject to become eligible to appear in the university examination. The marks of the internal assessment must be displayed on the notice board of the respective colleges within a fortnight from the date test is held. If a candidate is absent for any of the tests due to genuine and satisfactory reasons, such a candidate may be given a re-test, within a fortnight of the test.

**Semester system regulations :** There shall be a minimum of two internal assessment examinations in theory and practicals spread over evenly in each semester. The average marks of two IA examination shall be submitted to the University at least 15 days before the commencement of the University examination. The University shall have access to the records of IA examinations. Candidates have to secure 35% marks in the IA theory and practical jointly in each subject to become eligible to appear for the University examination. The marks of the IA examinations must be displayed on the notice board of the respective departments within a fortnight from the date of IA examination. If a candidate is absent for any of the IA examinations due to genuine and satisfactory reasons, such a candidate may be given a re-examination, within a fortnight.

Improvement Internal assessment shall be conducted for repeaters for the next university examinations.

**During Theory Examinations:**

While writing theory examinations the students are advised to observe the following :

- \* Must make a Note of correct timings of the examinations and attend accordingly.
- \* Should bring the admission tickets to the hall every day. They should read the instructions given in the admission tickets and act accordingly.

- \* Should not wear aprons.
- \* Should not carry mobiles, any electronic gadgets, chits, slips or any written matter into the hall.
- \* Students should not reveal their identity in any manner and only the registration number is to be written on the first page in the given box.
- \* Should not do any act, which may make them liable to be booked under malpractice.

**During Practical Examinations :**

- \* They should wear neat white aprons.
- \* Bring the admission tickets with them on each day of the examination.
- \* Bring the required instruments and other accessories.
- \* Bring the record books of work done which are duly certified by the Head of the department.

**SPECIAL NOTE FOR ALL STUDENTS**

Students going for trips / excursions shall take prior permission from Principa by giving an under taking.

*"Success consists of going from failure to failure without loss of enthusiasm."*  
**-Winston Churchill**

## **LIBRARY RULES**

### **Guidelines/procedure for Reference and circulation of library books for students.**

#### **A. General procedure/guidelines :-**

- i. The Students should submit the details viz., Name, Course, Year, Department, Address for correspondence, e-mail, and a recent passport photograph, to Library Office for the purpose of library database and ID card generation.
- ii. ID card should be collected from the library office.
- iii. The college ID card which acts as Library Card is Not Transferable.
- iv. Students should show ID card for reference and borrowing library books
- v. Students are required to deposit their personal belongings at the property counter at their own risk. The library is not responsible for any loss or damage. Bringing the bags, files, aprons, personal books inside the library is strictly prohibited.
- vi. All the students are requested to sign in the entrance register before entering the library.
- vii. Library books should be handled with utmost care. Nobody should write, mark, damage or make any note in the library books. In case of loss of books/missing pages/ damage, double the amount of the current price of book will be collected.
- viii. In case of loss of ID, a duplicate card will be issued on payment of Rs.200/-
- ix. Every Student should clear all the dues and obtain a "No Dues Certificate" at the end of every academic year.
- x. Suggestions for purchasing books and improving the library services are most welcome.

#### **B. Reference Section procedures:-**

A list of recommended reference books are kept in the library. Students should have ID card for reference. After reference readers are requested NOT TO REPLACE any book on the shelves. As all are aware that the library is a place of individual study and research, members should maintain an atmosphere of dignity, peace and silence within the library premises.

#### **C. Circulation Section Procedures:-**

For issuing the books, students have to produce the ID card along with the required book. Student should sign in the Book Card mentioning the Date, Membership Number/roll number. After necessary checking, the library staff will issue the book by stamping the due date on the due date slip.

PG/UG Students are eligible to borrow 2 library documents/books. The books will be issued for 15 days; it will be renewed if document is not in reservation list. The students are not eligible to borrow the loose issues journals/magazines, Back Volumes, Project Report and Audio Visual materials. The borrower is fully responsible for the books borrowed on his/her ID cards.

The students are required to return or renew the book on or before the due- date mentioned on the slip. The library may recall a book at any time before its due date, in case there is a demand by the teaching staff.

Library will charge Rs. 5/- as overdue per day/book/per week, after one week the charges will be Rs. 25/- per day/book. In case borrowers lose the book/s issued to them, they should report it immediately in writing to the Librarian to avoid accumulation of fine. The borrower has to replace the same or liable to pay the cost of the book plus the prescribed overdue charges. The library service will also stand terminated until they completely settle their dues.

If a book belonging to a set is lost, the borrower will be charged for replacing the entire set. Absence and illness are not an acceptable excuse for exemption from paying an overdue charge. In calculating the overdue charges, only institute holidays are left out of the reckoning. If the due date falls on an Institute holiday, the book may be returned on the next working day, without any overdue charges. Lending of books will be stopped two week before the final exams for the students.

The user is requested to check the physical condition of the book before borrowing and if there are any damage/s they should be brought to the notice of the librarian immediately, if not, the borrower will be held responsible for any missing pages/damage/s of the book at the time of return.

Students should return all books borrowed from the library before proceeding on any kind of long leave. Students should not sub-lend the books borrowed from the library.

## **About Allied Health Science Department**

Allied health professions are clinical Health Care professionals distinct from the Medical, Dental and Nursing. As the name implies, they are allies in a Health Care Team, working together to deliver high quality patient care services. Increase in the need for expertly trained health care delivery personnel, these technologists have to possess a strong scientific foundation in which the technology revolves and be able to perform at a much higher level of skills.

The course provides hands on training to students along with a sound foundation in science. This will enable them to assist confidently in technology driven Medical procedures. With the enormous development in the health care industry, these graduates will be much in demand both within the country and outside as Medical Technologists.

Allied health professionals comprise approximately 60 percent of the total health care workforce and, together, provide the fundamental framework critical to the success of the Indian health care system. Allied Health Education can provide you with the learning experience that best meets your continuing education needs. As the healthcare exhibits ongoing employment growth, interest in allied health professions continues to rise in various field of health care management such as Corporate Hospitals and Nursing homes Physicians' assistant, Radiological specialist, Perfusion technologist and many more.

JSS Medical college has introduced Choice Based Credit System pattern from the year 2016-17 as per UGC Guidelines and Ministry of Health and Family welfare for Allied Health Science section 2015-16. University Grants Commission has come up with the CBCS programme in which the students have a choice to choose from the prescribed courses, which are referred as core, elective , allied, skill enhancement and they can learn at their own pace and the entire assessment is graded-based on a credit system. The basic idea is to look into the needs of the students so as to keep up-to-date with development of higher education in India and abroad.

## **INSTRUCTIONS REGARDING FEE REMITTANCE AND OTHER DUES THROUGH RTGS/NEFT MODE.**

The parents and students can make the payment of the tuition fee and other fee through RTGS/NEFT mode to the JSS Medical College Account.

**Details:**

Beneficiary Name	Principal JSS Medical College Mysuru-570 015.
Name of the Bank	State Bank of India
Branch & Code	Shivarathreeshwara Nagar Branch 40547
IFSC Code	SBIN0040547 (For NEFT / RTGS etc)
SWIFT Code (For International Remittance INW)	SBINBB684
College Account Number	54003222055
Student Name/Term	

**Important Note:**

- # No part Payment of fee is allowed
- # The student has to submit the details of remitting the amount through NEFT / RTGS to the college fee section immediately to obtain the official fee receipt from the College.
- # NEFT mode below 2,00,000/-



### **ACADEMIC PROGRAMMES OFFERED**

BSc Medical Laboratory Technology  
BSc Medical Imaging Technology  
BSc Anesthesia & Operation Theatre Technology  
BSc Renal Dialysis Technology  
BSc Respiratory Care Technology  
BSc Cardiac Care Technology  
BSc Perfusion Technology  
BSc Physician Assistant Technology  
BSc Emergency Medicine Technology  
BSc Optometry Technology

### **CALENDAR OF EVENTS - I & III Semester**

Term commencement	1 <sup>st</sup> August 2017
Induction programme	1 <sup>st</sup> August
Course Period	6 Months
I Internal Assessment	2 <sup>nd</sup> and 3 <sup>rd</sup> week of September 2017
II Internal Assessment	2 <sup>nd</sup> and 3 <sup>rd</sup> week of November 2017
JSS University Examination	2 <sup>nd</sup> week of December 2017 tentatively

## Calendar of Events- II & IV semester

Term Commencement	1 <sup>st</sup> week of February 2018
Course Period	6 Months
1 <sup>st</sup> Internal Assessment	3 <sup>rd</sup> & 4 <sup>th</sup> Week of March 2018
1 <sup>nd</sup> Internal Assessment	2 <sup>nd</sup> & 3 <sup>rd</sup> week of May 2018
JSS University Examinations	2 <sup>nd</sup> week of June 2018 Tentatively

## Calendar of events-III Year BSc AHS

Term Commencement	1 <sup>st</sup> August
Course Period	2 <sup>nd</sup> August 2017 to 10 <sup>th</sup> June 2018
Vacation	20 <sup>th</sup> December-31 <sup>st</sup> December
1 <sup>st</sup> Internal Assessment	Theory —18 <sup>th</sup> October-24 <sup>st</sup> October 2017 Practicals—25 <sup>th</sup> October-31 <sup>st</sup> October 2017
1 <sup>nd</sup> Internal Assessment	Theory —30 <sup>th</sup> January -5 <sup>th</sup> February 2018 Practicals—6 <sup>th</sup> February -12 <sup>th</sup> February 2018
1 <sup>1<sup>st</sup></sup> Internal Assessment	Theory —24 <sup>th</sup> April-30 <sup>th</sup> April 2018 Practicals—1 <sup>st</sup> May -2 <sup>nd</sup> May 2018
JSS University Examinations	2 <sup>nd</sup> week of June 2018 Tentatively

### INTERNSHIP

Six months internship both for RS and RS1 shall be mandatory after successful completion of third year examination. For **Semester System** 1 year internship shall be mandatory after successful completion of third year examination. The respective department shall issue '**Internship Completion Certificate**'.

### AWARD OF DEGREE

A candidate who has passed in all the main and subsidiary subjects of first, second and third year and has successfully completed the internship shall be eligible for award of degree.

B.Sc. Allied Health Science  
E - Mail id : ahs10@jssuni.edu.in

OUR GREATEST WEAKNESS LIES IN GIVING UP. THE MOST CERTAIN WAY TO SUCCEED IS ALWAYS TO TRY JUST ONE MORE

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Dr. Mammatha H.K	Faculty & Co-ordinator, MBA,HSMS	Hospital Management VI Semester	9448939169 pc_mammatha@jssuni.edu.in

## BSC AHS-I Semester (CBCS) Time table

Days	10 AM TO 11 AM	11 AM TO 12 PM	12 PM TO 1 PM	2 PM TO 3 PM	3 PM TO 4 PM	
Monday	Biochemistry Theory-1	Physiology-1	Physiology Theory-2	Anatomy Theory-1	Biochemistry Tutorials	
Tuesday	Anatomy Theory-3	Practicals			Anatomy Theory--2	English-1
		Anatomy Batch-I	Physiology Batch-II	Biochemistry Batch-III		
Wednesday	Biochemistry Theory- 2	Practicals			Kannada-1	Kannada-2
		Anatomy Batch-II	Physiology Batch-III	Biochemistry Batch-I		
Thursday	Anatomy Theory-4	Practicals			English-2	Anatomy Tutorials
		Anatomy Batch-III	Physiology Batch-I	Biochemistry Batch-II		
Friday	Physiology Theory-3	Physiology Theory-4	Physiology Theory-4	Biochemistry Theory-3	Biochemistry Theory-4	
Saturday	_____					

Batch I – 1-37

Batch II - 38-74

Batch III - 75-112

Start by doing what's necessary; then do what's possible; and suddenly you are doing the impossible - *Francis of Assisi*

**Distribution of teaching hours in I Semester**

Category	Subjects	Theory hours	Credits	Practical hours	Credits	Total hours	Total credits
Core - 1	Anatomy	60	4	20	2	80	6
Core - 2	Physiology	60	4	20	2	80	6
Core - 3	Basic Biochemistry	60	4	20	2	80	6
Language-1	English	30	2	—	-	30	2
Language-2	Kannada	30	2	—	-	30	2
Total Credits	18 + 2 + 2						

**Distribution of Subjects and marks for I semester Theory and Practical Examination**

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 1	Anatomy	30	70	—	100	10	40	—	50
Core - 2	Physiology	30	70	—	100	10	40	—	50
Core - 3	Basic Biochemistry	30	70	—	100	10	40	—	50
Language-1	English	—	—	50	50	—	—	—	—
language-2	Kannada	—	—	50	50	—	—	—	—

### BSc AHS -II Semester (CBCS) Time Table

Days	10 AM TO 11 AM	11 AM TO 12 PM	12 PM TO 1 PM	2 PM TO 3 PM	3 PM TO 4 PM
Monday	Pharmacology Theory-1	Pathology Practicals		Pathology Theory-1	Pathology Theory-2
Tuesday	Pharmacology Theory-2	Pharmacology Practicals		Pharmacology Theory-3	Pharmacology Theory-4
Wednesday	Microbiology Theory-1	Microbiology Practicals		Health Care-1	Health Care-2
Thursday	Psychology - 1	Psychology - 2	Pathology Tutorials	Microbiology Theory 2	Pharmacology Tutorials
Friday	Microbiology Theory-3	Microbiology Theory-4	Microbiology Tutorials	Pathology Theory-3	Pathology Theory-4
Saturday	_____				



**Distribution of teaching hours in II Semester**

Category	Subjects	Theory hours	Credits	Practical hours	Credits	Total hours	Total credits
Core - 4	Pathology-	60	4	20	2	80	6
Core - 5	Microbiology	60	4	20	2	80	6
Core - 6	Pharmacology	60	4	20	2	80	6
Allied 1	Health care	30	2	---	-	30	2
Allied 2	Psychology	30	2	---	-	30	2
Total Credits	18+2 +2						

**Distribution of Subjects and marks for II Semester Theory and Practical Examination**

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 4	Pathology	30	70	---	100	10	40	---	50
Core - 5	Microbiology	30	70	---	100	10	40	---	50
Core - 6	Pharmacology	30	70	---	100	10	40	---	50
Allied - 1	Health Care	---		50	50	---	---	---	---
Allied - 2	Psychology	---	---	50	50	---	---	---	---

### BSc A & OT- III Semester (CBCS) Time Table

Days	9 AM TO 10 AM	10 AM TO 11 AM	11 AM TO 12 AM	12 PM TO 1 PM	2 PM TO 3 PM	3 PM To 4PM
Monday	Applied Microbiology Theory-1	Applied Microbiology Theory-2	Applied Microbiology Practicals		Applied Pathology Theory-1	Applied Pathology Theory-2
Tuesday	Operation Theatre Postings			Introduction to Anaesthesia and OT technology-Theory-1	Applied Microbiology Theory-3	Applied Microbiology Theory-4
Wednesday	Computer Application Theory-1	Computer Application Theory-2	Applied Pathology Practicals		Environmental Science & Health-1	Environmental Science & Health-2
Thursday	Operation theatre Postings			Introduction to Anaesthesia and OT technology-Theory-2	Applied Pathology Theory-3	Applied Pathology Theory-4
Friday	Operation Theatre Postings			Introduction to Anaesthesia and OT technology-Theory-3	Operation Theatre Postings	
Saturday	Operation Theatre Postings		Introduction to Anaesthesia and OT technology-Theory-4	_____		

### BSc A & OT-Distribution of Teaching hours in III Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total credits
Core - 7	Applied Pathology	60	4	200	2	260	6
Core - 8	Applied Microbiology	60	4	200	2	260	6
Core - 9	Introduction to Anaesthesia and OT Technology	60	4	200	2	260	6
Skill Enhancement-1	Computer Application	30	2	---	-	30	2
Allied 3	Environmental Science & Health	30	2	---	-	30	2
Total Credits	18+2+2	Environmental Science & Health					

### BSc A & OT- Distribution of Subjects and Marks for III Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 7	Applied Pathology	30	70	---	100	10	40	---	50
Core - 8	Applied Microbiology	30	70	---	100	10	40	---	50
Core - 9	Introduction to Anaesthesia and OT Technology	30	70	---	100	10	40	---	50
Skill Enhancement-1	Computer Application	---	---	50	50	---	---	---	---
Allied - 3	Environmental Science & Health	---	---	50	50	---	---	---	---

### BSc A & OT- IV Semester (CBCS) Time Table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Operation Theatre Postings				Basics of Medical Disorders T1	Basics of Medical Disorders T2
<b>Tuesday</b>	Medicine Postings				Patient Care & Basic Nursing T1	Patient Care & Basic Nursing T2
<b>Wednesday</b>	Operation Theatre Postings			Basics of Medical Disorders T3	Clinical Pharmacology T1	Clinical Pharmacology T2
<b>Thursday</b>	Constitution of India-1	Constitution of India 2	_____	_____	Biostatistics and Research 1 methodology	Biostatistics and Research 2 methodology
<b>Friday</b>	Operation Theatre Postings		Clinical Pharmacology T3	Operation Theatre Postings	Patient care & Basic Nursing 3	Basics of Medical Disorders T4
<b>Saturday</b>	Operation Theatre Postings		Clinical Pharmacology T4	Patient Care & Basic Nursing 4	_____	_____

Put your heart, mind, and soul into even your smallest acts. This is the secret of - **success.-Swami Sivananda**

### BSc A & OT-Distribution of Teaching hours in IV Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 10	Patient care & Basic Nursing	60	4	200	2	260	6
Core - 11	Clinical Pharmacology	60	4	200	2	260	6
Core - 12	Basics of medical Disorders	60	4	200	2	260	6
Skill Enhancement-2	Biostatistics and Research Methodology	30	2	---	-	30	2
Allied 4	Constitution of India	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc A & OT- Distribution of Subjects and Marks for IV Semester Theory and Practical Examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 4	Patient care & Basic Nursing	30	70	---	100	10	40	---	50
Core - 5	Clinical Pharmacology	30	70	---	100	10	40	---	50
Core - 6	Basics of Medical Disorders	30	70	---	100	10	40	---	50
Skill Enhancement-2	Biostatistics and Research Methodology	---	---	50	50	---	---	---	---
Allied - 4	Constitution of India	---	---	50	50	---	---	---	---

## BSc Anaesthesia & Operation Theatre Technology- III<sup>rd</sup> Year

Days	9.30A.M TO 12.30 P.M			12.00P.M To 1.00P.M	2.00 P.M TO 4.00 P.M	
<b>Monday</b>	Operation Theatre Postings			Operation Theatre Technology – Clinical - Paper I - <b>Theory</b>	Operation Theatre Postings	
<b>Tuesday</b>	9.AM TO 10.AM Computer Application	10 AM - 11 PM Medical Ethics	11 AM - 12 PM Biostatistics & Research-1 Methodology	_____	Operation Theatre Technology – Clinical - Paper I - <b>Theory</b>	Operation Theatre Technology – Applied - Paper II - <b>Theory</b>
<b>Wednesday (College)</b>	Operation Theatre Postings			Operation Theatre Technology – Applied - Paper II - <b>Theory</b>	Operation Theatre Postings	
<b>Thursday</b>	Operation Theatre Postings			Operation Theatre Technology – Advanced - Paper III - <b>Theory</b>	Operation Theatre Postings	
<b>Friday</b>	Operation Theatre Postings			Operation Theatre Technology – Advanced - Paper III - <b>Theory</b>	Operation Theatre Postings	
<b>Saturday</b>	Operation Theatre Postings					
<b>Sunday</b>	Operation Theatre Postings				_____	

The only fence against the world is a thorough knowledge of it. - *John Locke*

**Distribution of subjects and number of hours of teaching in BSc Anaesthesia & Operation Theatre Technology - III year.**

Sl. No.	Subject	Theory No. of hours	Practical No. of hours	Clinical Posting	Total No. of hours
<b>A Main subjects</b>					
1	Operation theatre technology-Clinical	50	50	250	350
2	Operation theatre technology-Applied	50	50	250	350
3	Operation theatre technology-Advanced	50	50	250	350
<b>Total</b>		<b>150</b>	<b>150</b>	<b>750</b>	<b>1050</b>
<b>B Subsidiary subjects</b>					
1	Ethics	20			
2	Research and Biostatistics	10			
3	Computer application	10			

**Distribution of subjects and marks for BSc Anaesthesia & Operation Theatre Technology- III year examination.**

Paper	Subject	THEORY			PRACTICAL			Grand Total
		Uni Exam	IA	Sub Total	Uni Practical	IA	Sub Total	
<b>A Main subjects</b>								
1	Operation theatre technology - Clinical	80	20	100	80	20	100	200
2	Operation theatre technology - Applied	80	20	100	80	20	100	200
3	Operation theatre technology - Advanced	80	20	100	80	20	100	200
<b>B Subsidiary subjects</b>		<b>Duration</b>	<b>Marks</b>		<b>IA</b>		<b>Total Marks</b>	
1	Ethics	3 hours	80		20		100	
2	Research and Biostatistics	3 hours	80		20		100	
3	Computer Application	3hours	80		20		100	

**Note: Examination for subsidiary subjects shall be conducted by respective colleges.**

### BSc CCT- III Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Applied Microbiology Theory -1	Applied Microbiology Theory-2	Applied Microbiology Practicals		Applied Pathology-Theory-1	Applied Pathology-Theory-2
<b>Tuesday</b>	Cardiology Postings			Basic cardiac care Technology-Theory-1	Applied Microbiology Theory -3	Applied Microbiology Theory -4
<b>Wednesday</b>	Computer Application-theory-1	Computer Application-theory-2	Applied Pathology Practicals		Environmental Science & Health-1	Environmental Science & Health-2
<b>Thursday</b>	Cardiology Postings			Basic cardiac care Technology-Theory-2	Applied Pathology-Theory-3	Applied Pathology-Theory-4
<b>Friday</b>	Cardiology Postings			Basic cardiac care Technology-Theory-3	Cardiology Postings	
<b>Saturday</b>	Cardiology Postings			Basic cardiac care Technology-Theory-4	_____	_____



### BSc CCT-Distribution of Teaching hours in III Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 7	Applied Pathology	60	4	200	2	260	6
Core - 8	Applied Microbiology	60	4	200	2	260	6
Core - 9	Basic cardiac care technology	60	4	200	2	260	6
Skill Enhancement-1	Computer Application	30	2	---	-	30	2
Allied 3	Environmental Science & Health	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc CCT- Distribution of Subjects and Marks for III Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 7	Applied Pathology	30	70	---	100	10	40	---	50
Core - 8	Applied Microbiology	30	70	---	100	10	40	---	50
Core - 9	Basic cardiac care technology	30	70	---	100	10	40	---	50
Skill Enhancement-1	Computer Application	---	---	50	50	---	---	---	---
Allied - 3	Environmental Science & Health	---	---	50	50	---	---	---	---

### BSc CCT- IV Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Cardiology Postings				Basics of medical disorders T1	Basics of medical disorders T2
<b>Tuesday</b>	Cardiology Postings				Patient care & basic nursing T1	Patient care & basic nursing T2
<b>Wednesday</b>	Medicine Postings			Basics of medical disorders T3	Basics cardiac evaluation & therapies T1	Basics cardiac evaluation & therapies T2
<b>Thursday</b>	Constitution of India-1	Constitution of India-2	_____	_____	Biostatistics and research methodology-1	Biostatistics and research methodology-2
<b>Friday</b>	Cardiology Postings		Basics Cardiac Evaluation & Therapies T3	Cardiology Postings	Patient care & basic nursing 3	Basics of medical disorders T4
<b>Saturday</b>	Cardiology Postings		Basics cardiac evaluation & therapies T4	Patient care & basic nursing 4	_____	_____

### BSc CCT-Distribution of Teaching hours in IV Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 10	Patient care & basic nursing	60	4	200	2	260	6
Core - 11	Basics cardiac evaluation & therapies	60	4	200	2	260	6
Core - 12	Basics of Medical disorders	60	4	200	2	260	6
Skill Enhancement-2	Biostatistics and research methodology	30	2	---	-	30	2
Allied 4	Constitution of India	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc CCT- Distribution of Subjects and Marks for IV Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 10	Patient care & basic nursing	30	70	---	100	10	40	---	50
Core - 11	Basics cardiac evaluation & therapies	30	70	---	100	10	40	---	50
Core - 12	Basics of Medical disorders	30	70	---	100	10	40	---	50
Skill Enhancement-2	Biostatistics and research methodology	---	---	50	50	---	---	---	---
Allied - 4	Constitution of India	---	---	50	50	---	---	---	---

### BSc Cardiac Care Technology - Third Year

Days	9.00A.M TO 12.00 P.M			12.00 PM to 1.00 PM	2.00 P.M TO 4.00 P.M	
<b>Monday</b>	Cardiology Postings			Cardiac Non invasive technology Basic-Theory	Cardiology Postings	
<b>Tuesday</b>	9 A.M TO 10 A.M Computer Application	10 A.M TO 11 A.M Medical Ethics	11 A.M TO 12 P.M Biostatistics & Research-1 Methodology	_____	Cardiac Non invasive technology Basic- Theory	Cardiac Invasive technology : Basic- Theory
<b>Wednesday</b>	Cardiology Postings			Cardiac Invasive Technology Basics-Theory	Cardiology Postings	
<b>Thursday</b>	Cardiology Postings			Cardiac technology Advanced- Theory	Cardiology Postings	
<b>Friday</b>	Cardiology Postings			Cardiac technology Advanced- Theory	Cardiology Postings-	
<b>Saturday</b>	Cardiology Postings					
<b>Sunday</b>	Cardiology Postings				_____	

**Distribution of subjects and number of hours of teaching in BSc Cardiac Care Technology III year.**

Sl. No.	Subject	Theory No. of hours	Practical No. of hours	Clinical Posting	Total No. of hours
<b>A Main subjects</b>					
1	Cardiac Noninvasive Technology : Basic	50	50	250	350
2	Cardiac Invasive Technology : Basic	50	50	250	350
3	Cardiac Technology –Advanced	50	50	250	350
	<b>Total</b>	<b>150</b>	<b>150</b>	<b>750</b>	<b>1050</b>
<b>B Subsidiary subjects</b>					
1	Ethics	20			
2	Research and Biostatistics	10			
3	Computer application	10			

**Distribution of subjects and marks for BSc Cardiac Care Technology III year examination.**

Paper	Subject	THEORY			PRACTICAL			Grand Total
		Theory	IA	Sub Total	Practicals	IA	Sub Total	
<b>A Main subjects</b>								
1	Cardiac Noninvasive Technology : Basic	80	20	100	80	20	100	200
2	Cardiac Invasive Technology : Basic	80	20	100	80	20	100	200
3	Cardiac Technology –Advanced	80	20	100	80	20	100	200
<b>B Subsidiary subjects</b>								
		Duration		Marks	IA		Total Marks	
1	Ethics	3 hours		80	20		100	
2	Research and Biostatistics	3 hours		80	20		100	
3	Computer application	3 hours		80	20		100	

**Note: Examination for subsidiary subjects shall be conducted by respective colleges.**

### BSc RCT- III Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Applied Microbiology Theory -1	Applied Microbiology Theory-2	Applied Microbiology Practicals		Applied Pathology-Theory-1	Applied Pathology-Theory-2
<b>Tuesday</b>	Pulmonology Postings			Introduction to Respiratory care technology - Theory-1	Applied Microbiology Theory -3	Applied Microbiology Theory -4
<b>Wednesday</b>	Computer Application-theory-1	Computer Application-theory-2	Applied Pathology Practicals		Environmental Science & Health-1	Environmental Science & Health-2
<b>Thursday</b>	Pulmonology Postings			Introduction to Respiratory care technology - Theory-2	Applied Pathology-Theory-3	Applied Pathology-Theory-4
<b>Friday</b>	Pulmonology Postings			Introduction to Respiratory care technology - Theory-3	Pulmonology Postings	
<b>Saturday</b>	Pulmonology Postings			Introduction to Respiratory care technology - Theory-4	_____	_____

### BSc RCT-Distribution of Teaching hours in III Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 7	Applied Pathology	60	4	200	2	260	6
Core - 8	Applied Microbiology	60	4	200	2	260	6
Core - 9	Introduction to Respiratory care technology	60	4	200	2	260	6
Skill Enhancement-1	Computer Application	30	2	---	-	30	2
Allied 3	Environmental Science & Health	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc RCT- Distribution of Subjects and Marks for III Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 7	Applied Pathology	30	70	---	100	10	40	---	50
Core - 8	Applied Microbiology	30	70	---	100	10	40	---	50
Core - 9	Introduction to Respiratory care technology	30	70	---	100	10	40	---	50
Skill Enhancement-1	Computer Application	---	---	50	50	---	---	---	---
Allied - 3	Environmental Science & Health	---	---	50	50	---	---	---	---

### BSc RCT- IV Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Medicine Postings				Basics of medical disorders T1	Basics of medical disorders T2
<b>Tuesday</b>	Pulmonology postings				Patient care & basic nursing T1	Patient care & basic nursing T2
<b>Wednesday</b>	Pulmonology postings			Basics of medical disorders T3	Respiratory care technology Basic T1	Respiratory care technology Basic T2
<b>Thursday</b>	Constitution of India-1	Constitution of India-2	_____	_____	Biostatistics & Research-1 Methodology	Biostatistics & Research-2 Methodology
<b>Friday</b>	Pulmonology postings		Respiratory care technology Basic T3	Pulmonology postings	Patient care & basic nursing T3	Basics of medical disorders T4
<b>Saturday</b>	Pulmonology postings		Respiratory care technology Basic T4	Patient care & basic nursing T4	_____	_____



### BSc RCT-Distribution of Teaching hours in IV Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 10	Patient care & basic nursing	60	4	200	2	260	6
Core - 11	Respiratory care technology Basic	60	4	200	2	260	6
Core - 12	Basics of Medical disorders	60	4	200	2	260	6
Skill Enhancement-2	Biostatistics and research methodology	30	2	---	-	30	2
Allied 4	Constitution of India	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc RCT- Distribution of Subjects and Marks for IV Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 10	Patient care & basic nursing	30	70	---	100	10	40	---	50
Core - 11	Respiratory care technology Basic	30	70	---	100	10	40	---	50
Core - 12	Basics of Medical disorders	30	70	---	100	10	40	---	50
Skill Enhancement-2	Biostatistics and research methodology	---	---	50	50	---	---	---	---
Allied - 4	Constitution of India	---	---	50	50	---	---	---	---

### BSc Respiratory Care Technology- III Year

Days	9.00A.M TO 12.00 P.M			12.00 PM to 1.00 PM	2.00 P.M TO 4.00 P.M	
<b>Monday</b>	Pulmonology Postings			Respiratory Care Technology Clinical- Paper I - <b>Theory</b>	Pulmonology Postings	
<b>Tuesday College</b>	<b>9 A.M TO 10 A.M</b> Computer Application	<b>10 A.M TO 11 A.M</b> Medical Ethics	<b>11 A.M TO 12 P.M</b> Biostatistics & Research-1 Methodology	_____	Respiratory Care Technology Clinical- Paper I - <b>Theory</b>	Respiratory Care Technology Applied - Paper II - <b>Theory</b>
<b>Wednesday</b>	Pulmonology Postings			Respiratory Care Technology Applied - Paper II - <b>Theory</b>	Pulmonology Postings	
<b>Thursday</b>	Pulmonology Postings			Respiratory Care Technology Advanced - Paper III - <b>Theory</b>	Pulmonology Postings	
<b>Friday</b>	Pulmonology Postings			Respiratory Care Technology Advanced - Paper III - <b>Theory</b>	Pulmonology Postings	
<b>Saturday</b>	Pulmonology Postings					
<b>Sunday</b>	Pulmonology Postings				_____	

**Distribution of Teaching Hours in BSc Respiratory Care Technology- III Year subjects.**

Sl. No.	Subject	Theory No. of hours	Practical No. of hours	Clinical Posting	Total No. of hours
<b>A Main subjects</b>					
1	Respiratory Technology - Clinical	50	50	250	350
2	Respiratory Technology - Applied	50	50	250	350
3	Respiratory Technology - Advanced	50	50	250	350
	<b>Total</b>	<b>150</b>	<b>150</b>	<b>750</b>	<b>1050</b>
<b>B Subsidiary subjects</b>					
1	Ethics	20			
2	Research and Biostatistics	10			
3	Computer application	10			

**Distribution of subjects and marks for BSc Respiratory Care Technology- III Year examination.**

Paper	Subject	THEORY			PRACTICAL			Grand Total
		Theory	IA	Sub Total	Practicals	IA	Sub Total	
<b>A Main subjects</b>								
1	Respiratory Care Technology - Clinical	80	20	100	80	20	100	200
2	Respiratory Care Technology - Applied	80	20	100	80	20	100	200
3	Respiratory Care Technology - Advanced	80	20	100	80	20	100	200
<b>B Subsidiary subjects</b>		<b>Duration</b>	<b>Marks</b>		<b>IA</b>	<b>Total Marks</b>		
1	Ethics	3 hours	80		20	100		
2	Research and Biostatistics	3 hours	80		20	100		
3	Computer application	3 hours	80		20	100		

**Note: Examination for subsidiary subjects shall be conducted by respective colleges.**

### BSc Perfusion Technology- III Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Applied Microbiology Theory -1	Applied Microbiology Theory-2	Applied Microbiology Practicals		Applied Pathology-Theory-1	Applied Pathology-Theory-2
<b>Tuesday</b>	CTVS Postings			Introduction to Perfusion Technology-Theory-1	Applied Microbiology Theory -3	Applied Microbiology Theory -4
<b>Wednesday</b>	Computer Application-theory-1	Computer Application-theory-2	Applied Pathology Practicals		Environmental Science & Health-1	Environmental Science & Health-2
<b>Thursday</b>	CTVS Postings			Introduction to Perfusion Technology-Theory-2	Applied Pathology-Theory-3	Applied Pathology-Theory-4
<b>Friday</b>	CTVS Postings			Introduction to Perfusion Technology-Theory-3	CTVS Postings	
<b>Saturday</b>	CTVS Postings			Introduction to Perfusion Technology-Theory-4	_____	_____

### BSc Perfusion Technology -Distribution of Teaching hours in III Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 7	Applied Pathology	60	4	200	2	260	6
Core - 8	Applied Microbiology	60	4	200	2	260	6
Core - 9	Introduction to Perfusion Technology	60	4	200	2	260	6
Skill Enhancement-1	Computer Application	30	2	---	-	30	2
Allied 3	Environmental Science & Health	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc Perfusion Technology - Distribution of Subjects and Marks for III Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 7	Applied Pathology	30	70	---	100	10	40	---	50
Core - 8	Applied Microbiology	30	70	---	100	10	40	---	50
Core - 9	Introduction to Perfusion Technology	30	70	---	100	10	40	---	50
Skill Enhancement-1	Computer Application	---	---	50	50	---	---	---	---
Allied - 3	Environmental Science & Health	---	---	50	50	---	---	---	---

### BSc Perfusion Technology - IV Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	CTVS Postings				Basics of medical disorders T1	Basics of medical disorders T2
<b>Tuesday</b>	CTVS Postings				Patient care & basic nursing T1	Patient care & basic nursing T2
<b>Wednesday</b>	CTVS Postings			Basics of medical disorders T3	Basics of pumps, Oxygenators, Alters and Blood components T1	Basics of pumps, Oxygenators, Alters and Blood components T2
<b>Thursday</b>	Constitution of India-1	Constitution of India-2	_____	_____	Biostatistics & Research-1 Methodology	Biostatistics & Research-2 Methodology
<b>Friday</b>	Medicine Postings			Basics of pumps, Oxygenators, Alters and Blood components T3	Patient care & basic nursing 3	Basics of medical disorders T4
<b>Saturday</b>	CTVS Postings		Basics of pumps, Oxygenators, Alters and Blood components T4	Patient care & basic nursing 4	_____	_____

### BSc Perfusion Technology -Distribution of Teaching hours in IV Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 10	Patient care & basic nursing	60	4	200	2	260	6
Core - 11	Basics of pumps, Oxygenators, Alters and Blood components	60	4	200	2	260	6
Core - 12	Basics of Medical disorders	60	4	200	2	260	6
Skill Enhancement-2	Biostatistics and research methodology	30	2	---	-	30	2
Allied 4	Constitution of India	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc Perfusion Technology - Distribution of Subjects and Marks for IV Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 10	Patient care & basic nursing	30	70	---	100	10	40	---	50
Core - 11	Basics of pumps, Oxygenators, Alters and Blood components	30	70	---	100	10	40	---	50
Core - 12	Basics of Medical disorders	30	70	---	100	10	40	---	50
Skill Enhancement-2	Biostatistics and research methodology	---	---	50	50	---	---	---	---
Allied - 4	Constitution of India	---	---	50	50	---	---	---	---

### BSc Perfusion Technology- Third Year

Days	9.00A.M TO12.00 P.M			12.00 P.M TO 1.00 P.M	2.00 P.M TO 4.00 P.M	
<b>Monday</b>	CTVS postings			Perfusion technology - clinical - Paper I - <b>Theory</b>	CTVS Postings	
<b>Tuesday</b>	9.00 TO 10.00am Computer Application	10.00 TO 11.00 Noon Medical Ethics	11.00 TO 12.00PM Biostatistics & Research-1 Methodology	_____	Perfusion technol- ogy - clinical - Paper I - <b>Theory</b>	Perfusion technol- ogy - Applied - Paper II - <b>Theory</b>
<b>Wednesday College</b>	CTVS postings			Perfusion technology - Applied- Paper II - <b>Theory</b>		
<b>Thursday</b>	CTVS postings			Perfusion technology - Advanced - Paper III - <b>Theory</b>		
<b>Friday</b>	CTVS postings			Perfusion technology - Advanced Paper III - <b>Theory</b>		
<b>Saturday</b>	CTVS postings			_____		
<b>Sunday</b>	CTVS Postings			_____		



**Distribution of subjects and number of hours of teaching in BSc Perfusion Technology- III Year**

Sl. No.	Subject	Theory No. of hours	Practical No. of hours	Clinical Posting	Total No. of hours
<b>A Main subjects</b>					
1	<b>Perfusion technology - clinical</b>	50	50	250	350
2	Perfusion technology – applied	50	50	250	350
3	Perfusion technology – Advanced	50	50	250	350
	<b>Total</b>	<b>150</b>	<b>150</b>	<b>750</b>	<b>1050</b>
<b>B Subsidiary subjects</b>					
1	Ethics	20			
2	Research and Biostatistics	10			
3	Computer application	10			

**Distribution of subjects and marks for BSc Perfusion Technology- III Year examination.**

Paper	Subject	THEORY			PRACTICAL			Grand Total
		Theory	IA	Sub Total	Practicals	IA	Sub Total	
<b>A Main subjects</b>								
1	<b>Perfusion technology - clinical</b>	80	20	100	80	20	100	200
2	Perfusion technology – Applied	80	20	100	80	20	100	200
3	Perfusion technology – Advanced	80	20	100	80	20	100	200
<b>B Subsidiary subjects</b>		<b>Duration</b>	<b>Marks</b>		<b>IA</b>	<b>Total Marks</b>		
1	Ethics	3 hours	80		20	100		
2	Research and Biostatistics	3 hours	80		20	100		
3	Computer application	3 hours	80		20	100		

**Note: Examination for subsidiary subjects shall be conducted by respective colleges.**

### BSc Physician Assistant- III Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Applied Microbiology Theory -1	Applied Microbiology Theory-2	Applied Microbiology Practicals		Applied Pathology-Theory-1	Applied Pathology-Theory-2
<b>Tuesday</b>	CTVS Postings			Introduction to Perfusion Technology-Theory-1	Applied Microbiology Theory -3	Applied Microbiology Theory -4
<b>Wednesday</b>	Computer Application-theory-1	Computer Application-theory-2	Applied Pathology Practicals		Environmental Science & Health-1	Environmental Science & Health-2
<b>Thursday</b>	CTVS Postings			Introduction to Perfusion Technology-Theory-2	Applied Pathology-Theory-3	Applied Pathology-Theory-4
<b>Friday</b>	CTVS Postings			Introduction to Perfusion Technology-Theory-3	CTVS Postings	
<b>Saturday</b>	CTVS Postings			Introduction to Perfusion Technology-Theory-4	_____	_____

### BSc Physician Assistant -Distribution of Teaching hours in III Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 7	Applied Pathology	60	4	200	2	260	6
Core - 8	Applied Microbiology	60	4	200	2	260	6
Core - 9	Introduction to Perfusion Technology	60	4	200	2	260	6
Skill Enhancement-1	Computer Application	30	2	---	-	30	2
Allied 3	Environmental Science & Health	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc Physician Assistant - Distribution of Subjects and Marks for III Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 7	Applied Pathology	30	70	---	100	10	40	---	50
Core - 8	Applied Microbiology	30	70	---	100	10	40	---	50
Core - 9	Introduction to Perfusion Technology	30	70	---	100	10	40	---	50
Skill Enhancement-1	Computer Application	---	---	50	50	---	---	---	---
Allied - 3	Environmental Science & Health	---	---	50	50	---	---	---	---

### BSc Physician Assistant - IV Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	CTVS Postings				Basics of medical disorders T1	Basics of medical disorders T2
<b>Tuesday</b>	CTVS Postings				Patient care & basic nursing T1	Patient care & basic nursing T2
<b>Wednesday</b>	CTVS Postings			Basics of medical disorders T3	Basics of Thoracic surgery & blood components	Basics of Thoracic surgery & blood components
<b>Thursday</b>	Constitution of India-1	Constitution of India-2	_____	_____	Biostatistics & Research-1 Methodology	Biostatistics & Research-1 Methodology
<b>Friday</b>	Mmedicine Postings			Basics of Thoracic Surgery & Blood Components	Patient Care & Basic Nursing 3	Basics of Medical Disorders T4
<b>Saturday</b>	CTVS Postings		Basics of Thoracic Surgery & Blood Components	Patient Care & Basic Nursing 4	_____	_____

### BSc Physician Assistant -Distribution of Teaching hours in IV Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 10	Patient care & basic nursing	60	4	200	2	260	6
Core - 11	Basics of Thoracic Surgery & Blood Components	60	4	200	2	260	6
Core - 12	Basics of Medical disorders	60	4	200	2	260	6
Skill Enhancement-2	Biostatistics & Research-1 Methodology	30	2	---	-	30	2
Allied 4	Constitution of India	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc Physician Assistant - Distribution of Subjects and Marks for IV Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 10	Patient care & basic nursing	30	70	---	100	10	40	---	50
Core - 11	Basics of Thoracic Surgery & Blood Components	30	70	---	100	10	40	---	50
Core - 12	Basics of Medical disorders	30	70	---	100	10	40	---	50
Skill Enhancement-2	Biostatistics & Research-1 Methodology	---	---	50	50	---	---	---	---
Allied - 4	Constitution of India	---	---	50	50	---	---	---	---

### BSc Physician Assistant - III Year

Days	9.00A.M TO 12.00 P.M			12.00 P.M TO 1.00 P.M	2.00 P.M TO 4.00 P.M	
<b>Monday</b>	CTVS postings			Applied cardiology T- 1	CTVS Postings	Applied cardiology T- 2
<b>Tuesday</b>	9.00 TO 10.00am	10.00 TO 11.00 Noon	11.00 TO 12.00PM	_____	Applied cardiac surgery T-1	Applied cardiac surgery T-2
	Computer Application	Medical Ethics	Biostatistics & Research-1 Methodology			
<b>Wednesday</b> College	CTVS postings			Applied nephrology T1	CTVS postings	Applied Nephrology T2
<b>Thursday</b>	CTVS postings			Applied neurology T1	CTVS postings	Applied Neurology T2
<b>Friday</b>	CTVS postings			Applied Pulmonology T1	CTVS postings	Applied Pulmonology T2
<b>Saturday</b>	CTVS postings			Applied Gastroenterology	CTVS postings	Applied Gastroenterology
<b>Sunday</b>	CTVS Postings				_____	

### Distribution of subjects and number of hours of teaching in BSc Physician Assistant - III Year

Sl. No.	Subject	Theory No. of hours	Practical No. of hours	Clinical Posting	Total No. of hours
<b>A Main subjects</b>					
1	Applied cardiology & applied cardiac surgery	50	50	250	350
2	Applied nephrology & applied neurology	50	50	250	350
3	Applied pulmonology & applied gastroenterology	50	50	250	350
	<b>Total</b>	<b>150</b>	<b>150</b>	<b>750</b>	<b>1050</b>
<b>B Subsidiary subjects</b>					
1	Ethics	20			
2	Research and Biostatistics	10			
3	Computer application	10			

### Distribution of subjects and marks for BSc Physician Assistant - III Year examination.

Paper	Subject	THEORY			PRACTICAL			Grand Total
		Theory	IA	Sub Total	Practicals	IA	Sub Total	
<b>A Main subjects</b>								
1	Applied cardiology & applied cardiac surgery	80	20	100	80	20	100	200
2	Applied nephrology & applied neurology	80	20	100	80	20	100	200
3	Applied pulmonology & applied gastroenterology	80	20	100	80	20	100	200
<b>B Subsidiary subjects</b>								
		Duration		Marks	IA		Total Marks	
1	Ethics	3 hours		80	20		100	
2	Research and Biostatistics	3 hours		80	20		100	
3	Computer application	3 hours		80	20		100	

**Note: Examination for subsidiary subjects shall be conducted by respective colleges.**

### BSc RDT- III Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Applied Microbiology related to RDT Theory -1	Applied Microbiology related to RDT Theory -2	Applied Microbiology related to RDT Practicals		Applied Microbiology related to RDT Theory -1	Applied Microbiology related to RDT Theory -2
<b>Tuesday</b>	Nephrology Postings			Introduction to RDT Theory-1	Applied Microbiology related to RDT Theory -3	Applied Microbiology related to RDT Theory -4
<b>Wednesday</b>	Computer Application-theory-1	Computer Application-theory-2	Applied Pathology Related RDT Practicals		Environmental Science & Health-1	Environmental Science & Health-2
<b>Thursday</b>	Nephrology Postings			Introduction to RDT Theory-2	Applied Pathology related to RDT Theory-3	Applied Pathology related to RDT Theory-4
<b>Friday</b>	Nephrology Postings			Introduction to RDT Theory-3	Nephrology Postings	
<b>Saturday</b>	Nephrology Postings		Introduction to RDT Theory-4	_____		



### BSc RDT-Distribution of Teaching hours in III Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 7	Applied Pathology related to Dialysis Technology	60	4	200	2	260	6
Core - 8	Applied Microbiology related to Dialysis Technology	60	4	200	2	260	6
Core - 9	Introduction to RDT	60	4	200	2	260	6
Skill Enhancement-1	Computer Application	30	2	---	-	30	2
Allied 3	Environmental Science & Health	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc RDT- Distribution of Subjects and Marks for III Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 7	Applied Pathology related to Dialysis Technology	30	70	---	100	10	40	---	50
Core - 8	Applied Microbiology related to Dialysis Technology	30	70	---	100	10	40	---	50
Core - 9	Introduction to RDT	30	70	---	100	10	40	---	50
Skill Enhancement-1	Computer Application	---	---	50	50	---	---	---	---
Allied - 3	Environmental Science & Health	---	---	50	50	---	---	---	---

### BSc RDT- IV Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Nephrology Postings				Basic Concepts of renal disorder T1	Basic Concepts of renal disorder T2
<b>Tuesday</b>	Nephrology Postings				Patient care & basic nursing T1	Patient care & basic nursing T2
<b>Wednesday</b>	Nephrology Postings			Basic Concepts of renal disorder T3	Acute & chronic kidney diseases and Nutrition T1	Acute & chronic kidney diseases and Nutrition T2
<b>Thursday</b>	Constitution of India-1	Constitution of India-2	_____	_____	Biostatistics & Research-1 Methodology	Biostatistics & Research-2 Methodology
<b>Friday</b>	Nephrology Postings			Acute & chronic kidney diseases and Nutrition T3	Patient Care & Basic Nursing 3	Basic Concepts of renal disorder T4
<b>Saturday</b>	Nephrology Postings		Acute & chronic kidney diseases and Nutrition T4	Patient Care & Basic Nursing 4	_____	_____

### BSc RDT-Distribution of Teaching hours in IV Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 10	Patient care & basic nursing	60	4	200	2	260	6
Core - 11	Basic concepts of Renal disease	60	4	200	2	260	6
Core - 12	Acute & chronic kidney diseases and Nutrition	60	4	200	2	260	6
Skill Enhancement-2	Biostatistics & Research-1 Methodology	30	2	---	-	30	2
Allied 4	Constitution of India	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc RDT- Distribution of Subjects and Marks for IV Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 10	Patient care & basic nursing	30	70	---	100	10	40	---	50
Core - 11	Basic Concepts of Renal Disease	30	70	---	100	10	40	---	50
Core - 12	Acute & Chronic Kidney Diseases and Nutrition	30	70	---	100	10	40	---	50
Skill Enhancement-2	Biostatistics & Research-1 Methodology	---	---	50	50	---	---	---	---
Allied - 4	Constitution of India	---	---	50	50	---	---	---	---

### BSc Renal Dialysis Technology-III Year

Days	9.00A.M TO12.00 P.M			12.00 P.M TO 1.00 P.M	2.00 P.M TO 4.00 P.M	
<b>Monday</b>	Nephrology Postings			Applied dialysis technology - Paper I - <b>Theory</b>	Nephrology Postings	
<b>Tuesday</b>	9.00 TO 10.00am Computer Application	10.00 TO 11.00 Noon Medical Ethics	11.00 TO 12.00PM Biostatistics & Research-1 Methodology	_____	Applied dialysis technology - Paper I - <b>Theory</b>	Applied dialysis technology - Paper II - <b>Theory</b>
<b>Wednesday (College)</b>	Nephrology Postings			Applied dialysis technology - Paper II - <b>Theory</b>	Nephrology Postings	
<b>Thursday</b>	Nephrology Postings			Applied dialysis technology - Paper III - <b>Theory</b>	Nephrology Postings	
<b>Friday</b>	Nephrology Postings			Applied dialysis technology - Paper III - <b>Theory</b>	Nephrology Postings	
<b>Saturday</b>	Nephrology Postings					
<b>Sunday</b>	Nephrology Postings				_____	

### Distribution of Teaching Hours in BSc Renal Dialysis Technology-III Year Subjects.

Sl. No.	Subject	Theory No. of hours	Practical No. of hours	Clinical Posting	Total No. of hours
<b>A Main subjects</b>					
1	Applied dialysis technology - Paper I	50	50	250	350
2	Applied dialysis technology - Paper II	50	50	250	350
3	Applied dialysis technology - Paper III	50	50	250	350
	<b>Total</b>	<b>150</b>	<b>150</b>	<b>750</b>	<b>1050</b>
<b>B Subsidiary subjects</b>					
1	Ethics	20			
2	Research and Biostatistics	10			
3	Computer application	10			

### Distribution of subjects and marks for BSc Renal Dialysis Technology-III Year examination.

Paper	Subject	THEORY			PRACTICAL			Grand Total
		Theory	IA	Sub Total	Practicals	IA	Sub Total	
<b>A Main subjects</b>								
1	Applied dialysis technology - Paper I	80	20	100	80	20	100	200
2	Applied dialysis technology - Paper II	80	20	100	80	20	100	200
3	Applied dialysis technology - Paper III	80	20	100	80	20	100	200
<b>B Subsidiary subjects</b>		<b>Duration</b>	<b>Marks</b>		<b>IA</b>	<b>Total Marks</b>		
1	Ethics	3 hours	80		20	100		
2	Research and Biostatistics	3 hours	80		20	100		
3	Computer application	3 hours	80		20	100		

### BSc EMT- III Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Emergency department postings			Emergency department equipment-Part I T1	Introduction to emergency services-Part I T1	Introduction to emergency services-Part I T2
<b>Tuesday</b>	Emergency department postings			Emergency department equipment-Part I T2	Introduction to emergency services-Part I T3	Introduction to emergency services-Part I T4
<b>Wednesday</b>	Computer Application-theory-1	Computer Application-theory-2	—————		Environmental Science & Health-1	Environmental Science & Health-2
<b>Thursday</b>	Emergency department postings			Emergency department equipment-Part I T3	Emergency department Pharamacology-Part I T1	Emergency department Pharamacology-Part I T2
<b>Friday</b>	Emergency department postings			Emergency department equipment-Part I T4	Emergency department Pharamacology-Part I T3	Emergency department Pharamacology-Part I T4
<b>Saturday</b>	Emergency department postings					

### BSc EMT-Distribution of Teaching hours in III Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 7	Introduction to emergency services-Part I	60	4	200	2	260	6
Core - 8	Emergency department equipment-Part I	60	4	200	2	260	6
Core - 9	Emergency department Pharmacology- Part I	60	4	200	2	260	6
Skill Enhancement-1	Computer Application	30	2	---	-	30	2
Allied 3	Environmental Science & Health	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc EMT- Distribution of Subjects and Marks for III Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 7	Introduction to emergency services-Part I	30	70	---	100	10	40	---	50
Core - 8	Emergency department equipment-Part I	30	70	---	100	10	40	---	50
Core - 9	Emergency department Pharmacology- Part I	30	70	---	100	10	40	---	50
Skill Enhancement-1	Computer Application	---	---	50	50	---	---	---	---
Allied - 3	Environmental Science & Health	---	---	50	50	---	---	---	---

### BSc EMT- IV Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Emergency department postings				Introduction to emergency services-Part II T1	Introduction to emergency services-Part II T2
<b>Tuesday</b>	Emergency department postings				Introduction to emergency services-Part II T3	Introduction to emergency services-Part II T4
<b>Wednesday</b>	Emergency department postings				Emergency department equipment-Part II T1	Emergency department equipment-Part II T2
<b>Thursday</b>	Constitution of India-1	Constitution of India-2	_____	_____	Biostatistics & Research-1 Methodology	Biostatistics & Research-1 Methodology
<b>Friday</b>	Emergency department postings		Emergency department equipment-Part II T3	Emergency department equipment-Part II T4	Emergency department Pharmacology-Part II T1	Emergency department Pharmacology-Part II T2
<b>Saturday</b>	Emergency department postings		Emergency department Pharmacology- Part II T3	Emergency department Pharmacology-Part II T4	_____	_____



### BSc EMT-Distribution of Teaching hours in IV Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 10	Introduction to emergency services- Part II	60	4	200	2	260	6
Core - 11	Emergency department equipment- Part II	60	4	200	2	260	6
Core - 12	Emergency department Pharmacology- Part II	60	4	200	2	260	6
Skill Enhancement-2	Biostatistics and research methodology	30	2	---	-	30	2
Allied 4	Constitution of India	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc EMT- Distribution of Subjects and Marks for IV Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 10	Introduction to emergency services-Part II	30	70	---	100	10	40	---	50
Core - 11	Emergency department equipment-Part II	30	70	---	100	10	40	---	50
Core - 12	Emergency department Pharmacology- Part II	30	70	---	100	10	40	---	50
Skill Enhancement-2	Biostatistics and research methodology	---	---	50	50	---	---	---	---
Allied - 4	Constitution of India	---	---	50	50	---	---	---	---

### BSc Emergency Medicine- III Year

Days	9.00A.M TO 12.00 P.M			12.00 P.M TO 1.00 P.M	2.00 P.M TO 4.00 P.M	
<b>Monday</b>	Emergency medicine postings			Medical emergencies - Paper I - <b>Theory</b>	Emergency medicine postings	
<b>Tuesday</b>	9.00 TO 10.00am Computer Application	10.00 TO 11.00 Noon Medical Ethics	11.00 TO 12.00PM Biostatistics and Research Methodology	_____	Medical emergencies - Paper I - <b>Theory</b>	Trauma and surgical emergencies - Paper II - <b>Theory</b>
<b>Wednesday (College)</b>	Emergency medicine postings			Trauma and surgical emergencies - Paper II - <b>Theory</b>	Emergency medicine postings	
<b>Thursday</b>	Emergency medicine postings			Emergencies in pediatric and special population - Paper III - <b>Theory</b>	Emergency medicine postings	
<b>Friday</b>	Emergency medicine postings			Emergencies in pediatric and special population - Paper III - <b>Theory</b>	Emergency medicine postings	
<b>Saturday</b>	Emergency medicine postings					
<b>Sunday</b>	Emergency medicine postings				_____	

### Distribution of subjects and number of hours of teaching in BSc Emergency Medicine- III Year

Sl. No.	Subject	Theory No. of hours	Practical No. of hours	Clinical Posting	Total No. of hours
<b>A Main subjects</b>					
1	Medical emergencies	50	50	250	350
2	Trauma and surgical emergencies	50	50	250	350
3	Emergencies in pediatric and special population	50	50	250	350
	<b>Total</b>	<b>150</b>	<b>150</b>	<b>750</b>	<b>1050</b>
<b>B Subsidiary subjects</b>					
1	Ethics	20			
2	Research and Biostatistics	10			
3	Computer application	10			

### Distribution of subjects and marks for BSc Emergency Medicine- III Year examination.

Paper	Subject	THEORY			PRACTICAL			Grand Total
		Theory	IA	Sub Total	Practicals	IA	Sub Total	
<b>A Main subjects</b>								
1	Medical emergencies	80	20	100	80	20	100	200
2	Trauma and surgical emergencies	80	20	100	80	20	100	200
3	Emergencies in pediatric and special population	80	20	100	80	20	100	200
<b>B Subsidiary subjects</b>		<b>Duration</b>	<b>Marks</b>		<b>IA</b>	<b>Total Marks</b>		
1	Ethics	3 hours	80		20	100		
2	Research and Biostatistics	3 hours	80		20	100		
3	Computer application	3 hours	80		20	100		

**Note: Examination for subsidiary subjects shall be conducted by respective colleges.**

### BSc Optometry- III Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Ophthalmology postings			Refraction T1	Occular Anatomy Physiology & Biochemistry T1	Occular Anatomy Physiology & Bio- chemistry T2
<b>Tuesday</b>	Ophthalmology postings			Refraction T2	Occular Anatomy Physiology & Biochemistry T3	Occular Anatomy Physiology & Biochemistry T4
<b>Wednesday</b>	Computer Application- theory-1	Computer Application- theory-2			Environmental Science & Health- 1	Environmental Science & Health-2
<b>Thursday</b>	Ophthalmology postings			Refraction T3	Physical Optics T1	Physical Optics T2
<b>Friday</b>	Ophthalmology postings			Refraction T4	Physical Optics T3	Physical Optics T4
<b>Saturday</b>	Ophthalmology postings					

### BSc Optometry -Distribution of Teaching hours in III Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 7	Ocular Anatomy, Physiology & Biochemistry	60	4	200	2	260	6
Core - 8	Physical Optics	60	4	200	2	260	6
Core - 9	Refraction	60	4	200	2	260	6
Skill Enhancement-1	Computer Application	30	2	---	-	30	2
Allied 3	Environmental Science & Health	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc Optometry - Distribution of Subjects and Marks for III Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 7	Ocular Anatomy, Physiology & Biochemistry	30	70	---	100	10	40	---	50
Core - 8	Physical Optics	30	70	---	100	10	40	---	50
Core - 9	Refraction	30	70	---	100	10	40	---	50
Skill Enhancement-1	Computer Application	---	---	50	50	---	---	---	---
Allied - 3	Environmental Science & Health	---	---	50	50	---	---	---	---

### BSc Optometry - IV Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Ophthalmology postings				Occular Disease-1 T1	Occular Disease-1 T2
<b>Tuesday</b>	Ophthalmology postings				Occular Disease-1 T3	Occular Disease-1 T4
<b>Wednesday</b>	Ophthalmology postings				Occular Disease-2 T1	Occular Disease-2 T2
<b>Thursday</b>	Constitution of India-1	Constitution of India-2	_____	_____	Biostatistics and research-1 methodology	Biostatistics and research-2 methodology
<b>Friday</b>	Ophthalmology postings		Occular Disease-2 T3	Occular Disease-2 T4	Ophthalmic Instruments & Appliances T1	Ophthalmic Instru- ments & Appliances T2
<b>Saturday</b>	Ophthalmology postings		Ophthalmic Instru- ments & Appliances T3	Ophthalmic Instruments & Appliances T4	_____	_____

### BSc Optometry -Distribution of Teaching hours in IV Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 10	Occular Disease-1	60	4	200	2	260	6
Core - 11	Occular Disease-2	60	4	200	2	260	6
Core - 12	Ophthalmic Instruments & Appliances	60	4	200	2	260	6
Skill Enhancement-2	Biostatistics and research methodology	30	2	---	-	30	2
Allied 4	Constitution of India	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc Optometry - Distribution of Subjects and Marks for IV Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 10	Occular Disease-1	30	70	---	100	10	40	---	50
Core - 11	Occular Disease-2	30	70	---	100	10	40	---	50
Core - 12	Ophthalmic Instruments & Appliances	30	70	---	100	10	40	---	50
Skill Enhancement-2	Biostatistics and research methodology	---	---	50	50	---	---	---	---
Allied - 4	Constitution of India	---	---	50	50	---	---	---	---

### BSc Optometry- III Year time table

Days	9.00A.M TO12.00 P.M			12.00 P.M TO 1.00 P.M			2.00 P.M TO 4.00 P.M
<b>Monday</b>	Ophthalmology Postings			Clinical & Advanced Orthoptics - Paper I - <b>Theory</b>		Ophthalmology Postings	
<b>Tuesday</b>	9.00 TO 10.00am Computer Application	10.00 TO 11.00 Noon Medical Ethics	11.00 TO 12.00PM Biostatistics and research method- ology	_____		Clinical & Advanced Orthoptics - Paper I - <b>Theory</b>	Clinical &Advanced Refractions, Contact lenses - Paper II - Theory
<b>Wednesday (College)</b>	Ophthalmology Postings			Clinical & Advanced Refrac- tions, Contact lenses - Paper II -Theory		Ophthalmology Postings	
<b>Thursday</b>	Ophthalmology Postings			Community ophthalmology and Eye bank - Paper III -Theory		Ophthalmology Postings	
<b>Friday</b>	Ophthalmology Postings			Systemic Diseases & Manage- ment of OT - Paper III - Theory		Ophthalmology Postings	
<b>Saturday</b>	Ophthalmology Postings						
<b>Sunday</b>	Ophthalmology Postings				_____		



### Distribution of subjects and number of hours of teaching in BSc Optometry- III Year.

Sl.No.	Subject	Theory No. of Hours	Practical No. of Hours	Clinical Posting	Total No. of Hours
<b>A Main subjects</b>					
1	Clinical & Advanced Orthoptics	50	50	250	350
2	Clinical & Advanced Refractions, Contact lenses	50	50	250	350
3	<b>Section A</b> : Community ophthalmology and Eye bank <b>Section B</b> : Systemic Diseases & Management of OT	50	50	250	350
	<b>Total</b>	<b>150</b>	<b>150</b>	<b>750</b>	<b>1050</b>
<b>B Subsidiary subjects</b>					
1	Ethics	20			
2	Research and Biostatistics	10			
3	Computer applications	10			

### Distribution of subjects and marks for BSc Optometry- III Year examination.

Paper	Subject	THEORY			PRACTICAL			Grand
		Uni Exam	IA	Sub Total	Uni Practical	IA Total	Sub Total	
<b>A Main subjects</b>								
1	Clinical & Advanced Orthoptics	80	20	100	80	20	100	200
2	Clinical & Advanced Refractons, Contact lenses	80	20	100	80	20	100	200
3	<b>Section A</b> : Community ophthalmology and Eye bank <b>Section B</b> : Systemic Diseases & Management of OT	80	20	100	80	20	100	200
<b>B Subsidiary subjects</b>								
		Duration		Marks	IA Theory Marks		Total Marks	
1	Ethics	3 hours		80	20		100	
2	Research and Biostatistics	3 hours		80	20		100	
3	Computer applications	3 hours		80	20		100	

**Note: Examination for subsidiary subjects shall be conducted by respective colleges.**

### BSc MLT- III Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Biochemistry-I Theory -1	Pathology-I Theory 1	Biochemistry I Practicals		Microbiology I Practicals	
<b>Tuesday</b>	Pathology-I Theory 2	Microbiology I – Theory 1	Biochemistry-I Theory -2	Microbiology I – Theory 2	Pathology I Practicals	
<b>Wednesday</b>	Computer Application- theory-1	Computer Application- theory-2	Biochemistry-I Theory -3	Microbiology I – Theory 3	Environmental Science & Health- 1	Environmental Science & Health-2
<b>Thursday</b>	Pathology/Microbiology/Biochemistry Laboratory Postings				Biochemistry-I Theory -4***	Microbiology I – Theory 4***
<b>Friday</b>	Pathology/Microbiology/Biochemistry Laboratory Postings				Pathology I- Theory-3 ***	Pathology I-Theory-4 ***
<b>Saturday</b>	Pathology/Microbiology/Biochemistry Laboratory Postings				_____	_____

\*\*\* Classes in Respective Laboratory at JSS Hospital

	<b>Batch A (Roll no 1-6)</b>	<b>Batch B (Roll no 7-14)</b>	<b>Batch C (Roll no 15-20)</b>
<b>Biochemistry</b>	2 <sup>nd</sup> August-15 <sup>th</sup> August 27 <sup>th</sup> September-10 <sup>th</sup> October 22 <sup>nd</sup> November-25 <sup>th</sup> November	16 <sup>th</sup> August-29 <sup>th</sup> August 11 <sup>th</sup> October-24 <sup>th</sup> October 27 <sup>th</sup> November-29 <sup>th</sup> November	30 <sup>th</sup> August-12 <sup>th</sup> September 25 <sup>th</sup> October-7 <sup>th</sup> November 1 <sup>st</sup> December-5 <sup>th</sup> December
<b>Pathology</b>	16 <sup>th</sup> August-29 <sup>th</sup> August 11 <sup>th</sup> October-24 <sup>th</sup> October 27 <sup>th</sup> November-29 <sup>th</sup> November	30 <sup>th</sup> August-12 <sup>th</sup> September 25 <sup>th</sup> October-7 <sup>th</sup> November 1 <sup>st</sup> December-5 <sup>th</sup> December	2 <sup>nd</sup> August-15 <sup>th</sup> August 27 <sup>th</sup> September-10 <sup>th</sup> October 22 <sup>nd</sup> November-25 <sup>th</sup> November
<b>Microbiology</b>	30 <sup>th</sup> August-12 <sup>th</sup> September 25 <sup>th</sup> October-7 <sup>th</sup> November 1 <sup>st</sup> December-5 <sup>th</sup> December	2 <sup>nd</sup> August-15 <sup>th</sup> August 27 <sup>th</sup> September-10 <sup>th</sup> October 22 <sup>nd</sup> November-25 <sup>th</sup> November	16 <sup>th</sup> August-29 <sup>th</sup> August 11 <sup>th</sup> October-24 <sup>th</sup> October 27 <sup>th</sup> November-29 <sup>th</sup> November

### BSc MLT-Distribution of Teaching hours in III Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 7	Biochemistry-1	60	4	200	2	260	6
Core - 8	Pathology-1	60	4	200	2	260	6
Core - 9	Microbiology-1	60	4	200	2	260	6
Skill Enhancement-1	Computer Application	30	2	---	-	30	2
Allied 3	Environmental Science & Health	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc MLT- Distribution of Subjects and Marks for III Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 7	Biochemistry-1	30	70	---	100	10	40	---	50
Core - 8	Pathology-1	30	70	---	100	10	40	---	50
Core - 9	Microbiology-1	30	70	---	100	10	40	---	50
Skill Enhancement-1	Computer Application	---	---	50	50	---	---	---	---
Allied - 3	Environmental Science & Health	---	---	50	50	---	---	---	---

### BSc MLT- IV Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Pathology/Microbiology/Biochemistry Laboratory postings				Pathology II Practicals	
<b>Tuesday</b>	Pathology/Microbiology/Biochemistry Laboratory postings				Biochemistry II-Theory-1	Biochemistry II-Theory-2
<b>Wednesday</b>	Pathology/Microbiology/Biochemistry Laboratory postings				Pathology II-Theory-1****	Pathology II-Theory-2****
<b>Thursday</b>	Constitution of India-1	Constitution of India-2	Microbiology II Practicals		Biostatistics and Research Methodology-1	Biostatistics and Research Methodology-2
<b>Friday</b>	Biochemistry II Practicals		Pathology II-Theory-3	Pathology II-Theory-4	Microbiology II-Theory-1	Microbiology II-Theory-2
<b>Saturday</b>	Biochemistry II-Theory-3***	Microbiology II-Theory-3***	Microbiology II-Theory4***	Biochemistry II-Theory-4***	Pathology II-Theory-4***	_____

\*\*\* Classes in Respective Laboratory at JSS Hospital

	<b>Batch A (Roll no 1-6)</b>	<b>Batch B (Roll no 7-14)</b>	<b>Batch C (Roll no 15-20)</b>
<b>Biochemistry</b>	1 <sup>st</sup> February -14 <sup>th</sup> February 29 <sup>th</sup> March-11 <sup>th</sup> April 24 <sup>th</sup> May-28 <sup>th</sup> May	15 <sup>th</sup> February-28 <sup>th</sup> February 12 <sup>th</sup> April-25 <sup>th</sup> April 29 <sup>th</sup> May-1 <sup>st</sup> June	1 <sup>st</sup> March-14 <sup>th</sup> March 26 <sup>th</sup> April-9 <sup>th</sup> May 2 <sup>nd</sup> June-6 <sup>th</sup> June
<b>Pathology</b>	15 <sup>th</sup> February-28 <sup>th</sup> February 12 <sup>th</sup> April-25 <sup>th</sup> April 29 <sup>th</sup> May-1 <sup>st</sup> June	1 <sup>st</sup> March-14 <sup>th</sup> March 26 <sup>th</sup> April-9 <sup>th</sup> May 2 <sup>nd</sup> June-6 <sup>th</sup> June	1 <sup>st</sup> February -14 <sup>th</sup> February 29 <sup>th</sup> March-11 <sup>th</sup> April 24 <sup>th</sup> May-28 <sup>th</sup> May
<b>Microbiology</b>	1 <sup>st</sup> March-14 <sup>th</sup> March 26 <sup>th</sup> April-9 <sup>th</sup> May 2 <sup>nd</sup> June-6 <sup>th</sup> June	1 <sup>st</sup> February -14 <sup>th</sup> February 29 <sup>th</sup> March-11 <sup>th</sup> April 24 <sup>th</sup> May-28 <sup>th</sup> May	15 <sup>th</sup> February-28 <sup>th</sup> February 12 <sup>th</sup> April-25 <sup>th</sup> April 29 <sup>th</sup> May-1 <sup>st</sup> June

### BSc MLT-Distribution of Teaching hours in IV Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 10	Biochemistry-II	60	4	200	2	260	6
Core - 11	Pathology-II	60	4	200	2	260	6
Core - 12	Microbiology-II	60	4	200	2	260	6
Skill Enhancement-2	Biostatistics and research methodology	30	2	---	-	30	2
Allied 4	Constitution of India	30	2	---	-	30	2
Total Credits	18+2+2						

### BSc MLT- Distribution of Subjects and Marks for IV Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 10	Biochemistry-II	30	70	---	100	10	40	---	50
Core - 11	Pathology-II	30	70	---	100	10	40	---	50
Core - 12	Microbiology-II	30	70	---	100	10	40	---	50
Skill Enhancement-2	Biostatistics and research methodology	---	---	50	50	---	---	---	---
Allied - 4	Constitution of India	---	---	50	50	---	---	---	---

### BSc Medical Laboratory Technology - III Year Time Table

Days	9.30AM-12.30 PM	2.00-4.00PM			
<b>Monday</b>	Pathology/Microbiology/Biochemistry Laboratory postings				
<b>Tuesday</b>	<b>9-10 A.M</b>	<b>10-11 A.M</b>	<b>11AM-12 PM</b>	Pathology/Microbiology/ Biochemistry Laboratory Postings	
	Computer Application	Medical Ethics	Biostatistics and Research Methodology		
<b>Wednesday</b> (College)	Pathology/Microbiology/Biochemistry Laboratory Postings				
<b>Thursday</b> (College)	<b>9-10 A.M</b>	<b>10-11 A.M</b>	<b>11-12 PM</b>	<b>12-1 PM</b>	Pathology III - Practicals
	Pathology III - Theory	Microbiology-III Theory	Microbiology- III Theory	Pathology III - Theory	
<b>Friday</b> (College)	<b>9-11 A.M</b>		Biochemistry III - Theory	Biochemistry III - Theory	Microbiology-III Practicals
	Biochemistry III - Practicals				
<b>Saturday</b>	Pathology/Microbiology/Biochemistry Laboratory Postings				
<b>Sunday</b>	Pathology/Microbiology/Biochemistry Laboratory Postings				



## Laboratory Postings

	<b>Batch A (Roll no 1-6)</b>	<b>Batch B (Roll no 7-14)</b>	<b>Batch C (Roll no 15-20)</b>
<b>Biochemistry</b>	2 <sup>nd</sup> August-29 <sup>th</sup> August 8 <sup>th</sup> November-5 <sup>th</sup> December 27 <sup>th</sup> February - 19 <sup>th</sup> March	30 <sup>th</sup> August-26 <sup>th</sup> September 6 <sup>th</sup> December -15 <sup>th</sup> January 20 <sup>th</sup> March - 9 <sup>th</sup> April	27 <sup>th</sup> sep-24 <sup>th</sup> October 16 <sup>th</sup> January -12 <sup>th</sup> February 10 <sup>th</sup> April -30 <sup>th</sup> April
<b>Pathology</b>	30 <sup>th</sup> August-26 <sup>th</sup> September 6 <sup>th</sup> December -15 <sup>th</sup> January 20 <sup>th</sup> March-9 <sup>th</sup> April	27 <sup>th</sup> sep-24 <sup>h</sup> October 16 <sup>th</sup> January -12 <sup>th</sup> February 10 <sup>th</sup> April-30 <sup>th</sup> April	2 <sup>nd</sup> August-29 <sup>th</sup> August 8 <sup>th</sup> November-5 <sup>th</sup> December 27 <sup>th</sup> February 19 <sup>th</sup> March
<b>Microbiology</b>	27 <sup>th</sup> sep-24 <sup>h</sup> October 16 <sup>th</sup> January -12 <sup>th</sup> February 10 <sup>th</sup> April-30 <sup>th</sup> April	2 <sup>nd</sup> August-29 <sup>th</sup> August 8 <sup>th</sup> November-5 <sup>th</sup> December 27 <sup>th</sup> February 19 <sup>th</sup> March	30 <sup>th</sup> August-26 <sup>th</sup> September 6 <sup>th</sup> December -15 <sup>th</sup> January 20 <sup>th</sup> March-9 <sup>th</sup> April

### Distribution of Teaching Hours in BSc Medical Laboratory Technology -III Year subjects.

Sl. No.	Subject	Theory No. of hours	Practical No. of hours	Clinical Posting	Total No. of hours
<b>A Main subjects</b>					
1	Biochemistry-III	70	80	200	350
2	Microbiology-III	70	80	200	350
3	Pathology-III	70	80	200	350
	<b>Total</b>	<b>210</b>	<b>240</b>	<b>600</b>	<b>1050</b>
<b>B Subsidiary subjects</b>					
1	Ethics	20			
2	Research and Biostatistics	10			
3	Computer application	10			

### Distribution of subjects and marks for BSc Medical Laboratory Technology -III Year examination.

Paper	Subject	THEORY			PRACTICAL			Grand Total
		University Exam	IA	Sub Total	University Practicals	IA	Sub Total	
<b>A Main subjects</b>								
1	Biochemistry-III	80	20	100	80	20	100	200
2	Microbiology-III	80	20	100	80	20	100	200
3	Pathology-III	80	20	100	80	20	100	200
<b>B Subsidiary subjects</b>		<b>Duration</b>	<b>Marks</b>		<b>IA</b>	<b>Total Marks</b>		
1	Ethics	3 hours	80		20	100		
2	Research and Biostatistics	3 hours	80		20	100		
3	Computer application	3 hours	80		20	100		

**Note: Examination for subsidiary subjects shall be conducted by respective colleges.**

### BSc MIT- III Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Radiology Postings			Basic Physics of Radiography T1	Radiographic film & Image processing techniques T1	Radiographic film & Image processing techniques T2
<b>Tuesday</b>	Radiology Postings			Basic Physics of Radiography T2	Radiographic film & Image processing techniques T3	Radiographic film & Image processing techniques T4
<b>Wednesday</b>	Computer Application-theory-1	Computer Application-theory-2	_____		Environmental Science & Health-1	Environmental Science & Health-2
<b>Thursday</b>	Radiology Postings			Basic Physics of Radiography T3	Radiography of Chest, abdomen, pelvis & skull T1	Radiography of Chest, abdomen, pelvis & skull T2
<b>Friday</b>	Radiology Postings			Basic Physics of Radiography T4	Radiography of Chest, abdomen, pelvis & skull T3	Radiography of Chest, abdomen, pelvis & skull T4
<b>Saturday</b>	Radiology Postings				_____	

### BSc MIT-Distribution of Teaching hours in III Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 7	Basic Physics of Radiography	60	4	200	2	260	6
Core - 8	Radiographic film & Image processing techniques	60	4	200	2	260	6
Core - 9	Radiography of Chest, abdomen, pelvis & skull	60	4	200	2	260	6
Skill Enhancement-1	Computer Application	30	2	---	-	30	2
Allied 3	Environmental Science & Health	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc MIT- Distribution of Subjects and Marks for III Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 7	Basic Physics of Radiography	30	70	---	100	10	40	---	50
Core - 8	Radiographic film & Image processing techniques	30	70	---	100	10	40	---	50
Core - 9	Radiography of Chest, abdomen, pelvis & skull	30	70	---	100	10	40	---	50
Skill Enhancement-1	Computer Application	---	---	50	50	---	---	---	---
Allied - 3	Environmental Science & Health	---	---	50	50	---	---	---	---

### BSc MIT- IV Semester (CBCS) Time table

Days	9-10 A.M	10-11 A.M	11 A.M -12.00 P.M	12.00-1.00PM	2.00-3.00PM	3.00-4.00PM
<b>Monday</b>	Radiology Postings				Mammography, fluoroscopy and mobile radiography T1	Mammography, fluoroscopy and mobile radiography T2
<b>Tuesday</b>	Radiology Postings				Mammography, fluoroscopy and mobile radiography T3	Mammography, fluoroscopy and mobile radiography T4
<b>Wednesday</b>	Radiology Postings				Radiography of spine & extremities T1	Radiography of spine & extremities T2
<b>Thursday</b>	Constitution of India-1	Constitution of India-2	_____		Biostatistics and research-1 methodology	Biostatistics and research-2 methodology
<b>Friday</b>	Radiology Postings		Radiography of spine & extremities T3	Radiography of spine & extremities T4	Contrast media: reactions & management & special radiography procedures T1	Contrast media: reactions & management & special radiography procedures T2
<b>Saturday</b>	Radiology Postings		Contrast media: reactions & management & special radiography procedures T3	Contrast media: reactions & management & special radiography procedures T4	_____	

### BSc MIT-Distribution of Teaching hours in IV Semester

Category	Subjects	Theory hours	Credits	Modality postings & Practical Hours	Credits	Total hours	Total Credits
Core - 10	Mammography, fluoroscopy and mobile radiography	60	4	200	2	260	6
Core - 11	Radiography of spine & extremities	60	4	200	2	260	6
Core - 12	Contrast media: reactions & management & special radiography procedures	60	4	200	2	260	6
Skill Enhancement-2	Biostatistics and research methodology	30	2	---	-	30	2
Allied 4	Constitution of India	30	2	---	-	30	2
Total Credits	18+2 +2						

### BSc MIT- Distribution of Subjects and Marks for IV Semester Theory and Practical examination

Category	Subjects	Theory				Practical			
		IA	University Exam	Non University Exam	Total	IA	University Exam	Non University Exam	Total
Core - 10	Mammography, fluoroscopy and mobile radiography	30	70	---	100	10	40	---	50
Core - 11	Radiography of spine & extremities	30	70	---	100	10	40	---	50
Core - 12	Contrast media: reactions & management & special radiography procedures	30	70	---	100	10	40	---	50
Skill Enhancement-2	Biostatistics and research methodology	---	---	50	50	---	---	---	---
Allied - 4	Constitution of India	---	---	50	50	---	---	---	---

### BSc Medical Imaging Technology-III Year

Days	9.00A.M TO12.00 P.M			12.00 P.M TO 1.00 P.M	2.00 P.M TO 4.00 P.M	
<b>Monday</b>	Radiology Postings			Radiography-II - Paper I - <b>Theory</b>	Radiology Postings	
<b>Tuesday</b>	9.00 TO 10.00am Computer Application	10.00 TO 11.00 Noon Medical Ethics	11.00 TO 12.00PM Biostatistics and research methodology	_____	Radiography-II - Paper I - <b>Theory</b>	Physics of Radiographic Imaging-II - Paper II - <b>Theory</b>
<b>Wednesday (College)</b>	Radiology Postings			Physics of Radiographic Imaging-II - Paper II - <b>Theory</b>	Radiology Postings	
<b>Thursday</b>	Radiology Postings			Cross Sectional Imaging Techniques - Paper III - <b>Theory</b>	Radiology Postings	
<b>Friday</b>	Radiology Postings			Cross Sectional Imaging Techniques - Paper III - <b>Theory</b>	Radiology Postings	
<b>Saturday</b>	Radiology Postings					
<b>Sunday</b>	Radiology Postings				_____	

### Distribution of Teaching Hours in BSc Medical Imaging Technology-III Year subjects.

Sl. No.	Subject	Theory No. of hours	Practical No. of hours	Clinical Posting	Total No. of hours
<b>A Main subjects</b>					
1	Physics of Radiographic Imaging-II	70	80	200	350
2	Radiography-II	70	80	200	350
3	Cross Sectional Imaging Techniques	70	80	200	350
	<b>Total</b>	<b>210</b>	<b>240</b>	<b>600</b>	<b>1050</b>
<b>B Subsidiary subjects</b>					
1	Ethics	20			
2	Research and Biostatistics	10			
3	Computer application	10			

### Distribution of subjects and marks for BSc Medical Imaging Technology-III Year examination.

Paper	Subject	THEORY			PRACTICAL			Grand Total
		Uni Exam	IA	Sub Total	Uni Practical	IA	Sub Total	
<b>A Main subjects</b>								
1	Physics of Radiographic Imaging-II	80	20	100	80	20	100	200
2	Radiography-II	80	20	100	80	20	100	200
3	Cross Sectional Imaging Techniques	80	20	100	80	20	100	200
<b>B Subsidiary subjects</b>								
		Duration	Marks	IA		Total Marks		
1	Ethics	3 hours	80	20		100		
2	Research and Biostatistics	3 hours	80	20		100		
3	Computer application	3 hours	80	20		100		

Note: Examination for subsidiary subjects shall be conducted by respective colleges.



## The Anti Ragging Committee

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## RAGGING

### What Constitutes Ragging ?

Any conduct whether by words spoken or written by an act which has the effect of harassing, teasing or handling with rudeness any other students indulging in rowdy or undisciplined activities which causes or is likely to cause annoyance, hardship or psychological harm or to raise fear or apprehension thereof in a fresher or a junior student or asking the students to do any act or perform something which such student will not in the ordinary course and which has the effect of causing or generating a sense of scheme or embarrassment so as to adversely affect the physique or psycho of a fresher or a junior student.

### Punishable ingredients of ragging :

- Abetment to ragging
- Criminal conspiracy to rag
- Unlawful assembly and rioting which ragging
- Public nuisance created during ragging
- Violation of decency and morals through ragging
- Injury to body, causing hurt or grievous hurt
- Wrongful restraint
- Wrongful confinement
- Use of criminal force
- Assault as well as sexual offences or even unnatural offences
- Extortion
- Criminal trespass
- Offences against property
- Criminal intimidation
- Attempts to commit any or all the above mentioned offences against the victim
- Physical or psychological humiliation
- All other offences following from the definition of ragging

### Awardable punishments:

- \* At the medical College/Institution level : depending upon the nature and gravity of the offence as established by the anti ragging committee of the institution, the possible punishments for those found guilty of ragging at the institution level shall be any one or any combination of the following
  - \* Suspension from attending classes and academic privileges
  - \* withholding /with-drawing scholarship/fellowship and other benefits
  - \* Debarring from appearing in any test / examination or other evaluation process withholding results
  - \* Debarring from representing the institution in any regional, national or international meet, tournament, youth festival etc.,
  - \* Suspension/expulsion from the hostel { cancellation of admission
  - \* Rustication from the institution for period ranging from 1 to 4 semesters
  - \* Expulsion from the institution and consequent debarring from admission to any other institution for a specific period.
  - \* Fine of rs.25000/- and rs. 1.00 lakh
  - \* Collective punishment: when the persons committing or abetting the crime of ragging are not identified, the institution shall resort to collective punishment.

**STUDENT GRIEVANCE REDRESSAL COMMITTEE**

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## Internal Complaints Committee (ICC) on Sexual Harassment of women at workplace

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## **SEXUAL / GENDER HARASSMENT PREVENTION**

**The following constitute sexual harassment  
(The list is only indicative and not exhaustive)**

- Demand or request for sexual favours**
- Sexually coloured remarks**
- Showing pornography**
- Other unwelcome physical verbal or non verbal conduct of a sexual nature**
- Eve teasing**
- Unsavoury remarks**
- Jokes causing or likely to cause awkwardness or embarrassment**
- Innuendos and taunts**
- Gender based insults or sexist remarks**
- Unwelcome sexual overtones in any manner such as over telephone (obnoxious telephone calls) and the like**
- Touching or brushing against any part of the body and the like**
- Displaying pornographic or other offensive or derogatory pictures, cartoons, pamphlets or savings.**
- Forcible physical touch or molestation**
- Physical confinement against one's will and any other act likely to violate one's privacy**

### Punishments Under Various Sections of IPC

326 A	Voluntarily causing grievous hurt by use of acid etc.,	Ten years/ life imprisonment fine of 10 Lakhs Rupees
326 B	Voluntarily throwing or attempting to throw acid	Five to seven years imprisonment
354	Assault or use of criminal force to woman with intent to outrage her modesty	1 to 5 years imprisonment with fine
354 A	1. Sexual harassment of the nature of unwelcome physical contact and advances or a demand or request for sexual favors 2. Sexual harassment of the nature of making sexually closed remarks or showing pornography or any other unwelcome physical, verbal or nonverbal conduct of sexual nature.	Upto 5 year imprisonment or with fine or with both.
354 B	Assault or use of criminal force to women with intent to disrobe.	Upto 1 year imprisonment or with fine or with both.
354 C	Voyeurism	3 to 7 imprisonment with fine
354 D	Stalking (whoever follows a person and contacts or attempts to contact such person to foster personal interaction repeatedly, despite a clear indication of disinterest by such person or whoever monitors the use by a person of the internet, email or any other form of electronic communication, or watches or spies on a person in a manner that results in a fear of violence or serious alarm or distress in the mind of such person or inter-feres with the mental peace of such person)	1 to 3 years imprisonment with fine for first conviction. 3 to 7 years imprisonment with fine for second or subsequent conviction.
376	1. Sexual assault	1 to 3 years imprisonment with fine
376 A	2. Sexual assault by a person on the management or on the staff of a hospital, and sexual assault committed by a person in a position of trust or authority towards the person assaulted	7 years of life rigorous imprisonment with fine
376 B	Person committing an offence of sexual assault and inflicting injury which causes death or causes the person to be in a persistent vegetative state	10 years to life rigorous imprisonment with fine
376 C	Sexual Intercourse by a person in authority	20 years to life rigorous imprisonment
376	Sexual assault by gang	5 to 10 years rigorous imprisonment with fine
376	Repeat offenders	20 years life rigorous imprisonment
376	Repeat offenders	Imprisonment for life