



SANTOSH DEEMED TO BE UNIVERSITY

SANTOSH DENTAL COLLEGE & HOSPITAL, GHAZIABAD.

TEACHING SCHEDULE OF BDS FIRST YEAR

BATCH AUGUST - 2019

Dr. P. Mahalingam

Chairman, Santosh Deemed to be University

Dr. Santosh Mahalingam

Vice Chairman, Santosh Deemed to be University

ACADEMIC OFFICIALS

- | | | |
|---------------------|---|--------------------------------------------------------------------|
| Dr. Manoj Goyal | - | Chancellor,
Santosh Deemed to be
University |
| Dr. Tripta S Bhagat | - | Officiating Vice Chancellor,
Santosh Deemed to be
University |
| Dr. V.P. Gupta | - | Registrar,
Santosh Deemed to be
University |
| Dr. S.V. Singh | - | Dean,
Santosh Dental College &
Hospital |

ACKNOWLEDGEMENT

I owe special thanks to our Founder Chairman & Managing Trustee of the Maharaji Educational Trust, Santosh Trust, Santosh Medical /Dental / Paramedical Colleges & Santosh Deemed to be University and eminent Cardiologist Dr. Paramasivam Mahalingam for his constant support & guidance. I thank Dr. Santosh Mahalingam, Vice Chairman, Santosh Deemed to be University & all concerned Head of the Departments and all Members of the Academic Section for their help in framing and editing this Teaching Schedule for the Courses running under the ambit of Santosh Deemed to be University.

[DR. V.P. GUPTA]
REGISTRAR

Personal Information

Name of the Student : _____

Registration Number : _____

Residential Address : _____

: _____

: _____

: _____

Permanent Address : _____

: _____

: _____

: _____

Telephone Number : _____

Mobile No : _____

E-Mail : _____

Car No./ Motor Cycle No : _____

DATES TO REMEMBER 2019- 2020

September - 2019

October - 2019

November - 2019

December - 2019

January - 2020

February - 2020

March - 2020

April - 2020

May - 2020

June - 2020

July - 2020

August - 2020



SANTOSH

Deemed to be University

(Established u/s 3 of the UGC Act, 1956)

SANTOSH DENTAL COLLEGE & HOSPITAL, GHAZIABAD.

PREAMBLE:

The Santosh Medical/Dental Colleges & Hospitals, Ghaziabad, were established by the "Maharaji Educational Trust", Registered under the Indian Trust Act, in the year 1995. The Government of India vide their letter no.U.12012/25/95-ME (P), Ministry of Health & Family Welfare, New Delhi, dated 15th January 1996 was granted permission for conducting MBBS course with 50 admissions annually and later on the same was increased from 50 to 100 admissions annually from the Academic year 2005-2006 vide the Government of India, Ministry of Health Family Welfare's Letter No.U.12012/79/2004 - ME (P-II) dated the 15 July 2005. Similarly the Santosh Dental College was also granted permission for conducting BDS course with 40 admissions annually from the year 1995 vide the Government of India, Ministry of Health Family Welfare's Letter No V.12017/12/95-PMS, dated 11-01-1996 and later on the same was increased from 40 to 100 admissions annually from the Academic year 2005-2006 vide the Government of India, Health Family Welfare letter No.12017/46/2002- PMS dated 07-07-2004. The Santosh Medical / Dental Colleges were affiliated with the Ch. Charan Singh University, Meerut vide their letter No. Affiliation/Self Finance/2025 dated the 15 June 2005.

The Central Government of India vide their No.F.9-2/2003-U.3, Ministry of Human Recourse Development (Department of Higher Education), New Delhi, dated June 13, 2007, declared the Santosh Medical/ Dental Colleges, Ghaziabad as one of the Institutions, deemed to be University in the name and style of Santosh University Ghaziabad on the recommendations of the University Grants Commission vide their letter No. F 6-77/2004/ CPP-I dated

18-05-2007. Presently various Post Graduate Medical Degree and Post Graduate Dental Degree Courses are successfully running under the ambit of the Santosh Deemed to be University with the prior approval of the Medical Council of India and Dental Council of India. Besides the PG Degree courses in Medical & Dental, various Medical Diplomas and M. Sc in the Medical disciplines are also running successfully under the ambit of Santosh Deemed to be University.

“Santosh Deemed to be University serves as a unique institution delivering quality medical / dental education and services. A number of institutions function under the auspices of Santosh Deemed to be University providing excellent academic and infrastructure facilities.

Santosh Deemed to be University is an institution of higher learning, with a triple mission of education, service, and research. In addition offering degrees in Medicine, Dentistry, the University provides an environment for learning and discovery through education of health care professionals and bio-medical students, research in health science and comprehensive health care.

Committed to fulfilling its responsibilities, it is the University’s mission to educate students to become caring, compassionate, ethical and proficient health care professions and creative biomedical students; To conduct research in the health sciences, advancing knowledge and encouraging new response to health care needs; To provide excellence in patient care, in an environment that is respectful of others, adaptive to change, accountable for outcomes and attentive to the needs of the under privileged members of the society.

This Teaching Schedule for BDS 1st year for the Batch of August 2019 at Santosh Dental College will provide an outlook of the BDS degree course at the Santosh Deemed to be University which will be useful both for the Students as well as to the faculty.

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6	Teaching Schedule of the Biochemistry Department
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8	Teaching Schedule of the Dental Anatomy & Oral Histology Department
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SANTOSH DEEMED TO BE UNIVERSITY
SANTOSH DENTAL COLLEGE & HOSPITAL, GHAZIABAD
TIME TABLE FOR B.D.S. FIRST YEAR (2019) BATCH

NOTE :-

1. Lecture / Practical's on Dental Subjects will be held in the Dental College.
2. Lectures / Practical's on Medical Subjects will be held in the respective Dept., of santosh

DAYS	8.00 – 9.00 AM	9.00 - 10.00 AM	10.00 - 11.00 AM	11.00 - 12.00 Noon	12.00 - 1.00 PM	1.00 AM – 2.00 PM	2.00 - 3.00 PM	3.00 - 4.00 PM
MONDAY	Dental Material	Dental Anatomy	Anatomy(Theory)	Prosthetics (Practical)		LUNCH BREAK	Prosthetics (Practical)	Biochemistry (Theory)
TUESDAY	Anatomy	Dental Anatomy & Histology (Theory)	Physiology(Theory)		Physiology (Practical)		Dental Anatomy	
WEDNESDAY	Physiology (Theory)		Dental Materials		Dental Anatomy (Theory)		Dental Materials	Biochemistry
THURSDAY	Dental Anatomy (Practical)		Physiology (Theory)	Anatomy (Theory)	Physiology (Practical)		Biochemistry (Practical)	
FRIDAY	Dental Anatomy (Practical)		Anatomy (Theory)	Anatomy (Practical)	Anatomy (Practical)		Dental Anatomy	
SATURDAY	-	Dental Anatomy & Histology (Theory)	Biochemistry (Theory)	Biochemistry (Practical)			-	-
As per DCI Norms			Anatomy	General Human Anatomy Including Embryology, Osteology and Histology		100	175	275
			Physiology	General Human Physiology		120	60	180
			Biochemistry	Biochemistry		70	60	130
			Oral Pathology	Dental Anatomy Embryology, and Oral Histology		105	250	355

Internal Assessments / Pre-Professional Examinations and University Examinations for BDS First Year

BDS 1st Year : 1st Terminal Assessment by **1st week of December.**

2nd Terminal Assessment by **15th April.**

Pre-Professional Examination by **4th week of May.**

University Exam. (Reg.) From 3rd week of July.

Supplementary Exam. From 1st week of March.

IMPORTANT NOTE :

The Teaching Schedule for BDS First Year for the Batch of August 2019 as Scheduled with regard to the concerned Department will be Re-Scheduled if the **same falls on any Holiday or by any other reasons**. Such Lectures / Tutorials / Practical's of the concerned Department will be Re-Scheduled in due course of time and the same will also be notified by the concerned Department on their Notice Board.

Anatomy

DAY	DATE	TIMING	Particulars	Faculty
MON	9/2/2019	2PM-4PM	INTRODUCTION TO GENERAL ANATOMY ANATOMICAL TERMS PART - I ANATOMICAL TERMS PART - II	
TUE	9/3/2019	8-AM-11AM	ARCHITECTURE OF BODY CELLS & TISSUES	
WED	9/4/2019	10AM-11AM	BODY POSITIONS	
THU	9/5/2019	3PM-4PM	SKIN FASCIA SKELETAL SYSTEM PART -I	
FRI	9/6/2019	2PM-4PM	SKELETAL SYSTEM PART - II JOINTS PART - I JOINTS PART - II TOPIC	
MON	9/9/2019	2PM-4PM	MUSCULAR SYSTEM PART -I MUSCULAR SYSTEM PART -II	
WED	9/11/2019	10AM-11AM	CARDIOVASCULAR SYSTEM PART- I CARDIOVASCULAR SYSTEM PART- II DIGESTIVE SYSTEM	
THU	9/12/2019	3PM-4PM	RESPIRATORY SYSTEM	
FRI	9/13/2019	2PM-4PM	LYMPHOID SYSTEM PART - I	
MON	9/16/2019	2PM-4PM	LYMPHOID SYSTEM PART - II ENDOCRINE SYSTEM DEMONSTRATION OF BONES	
TUE	9/17/2019	8-AM-11AM	VERTEBRAL COLUMN NERVOUS SYSTEM URINARY SYSTEM	
WED	9/18/2019	10AM-11AM	MALE GENITAL SYSTEM FEMALE GENITAL SYSTEM RADIOLOGICAL ANATOMY	
THU	9/19/2019	3PM-4PM	GENETICS PART - I GENETICS PART - II APPLIED ASPECTS OF ANTHROPOLOGY	
FRI	9/20/2019	2PM-4PM	INTRODUCTION TO EMBRYOLOGY INTRODUCTION TO HISTOLOGY DEMONSTRATION OF X- RAYS	
MON	9/23/2019	2PM-4PM	EMBRYOLOGY : SPERMATOGENESIS EMBRYOLOGY : OOGENESIS	

TUE	9/24/2019	8-AM-11AM	HISTOLOGY - EPITHELIUM PART -I	
WED	9/25/2019	10AM-11AM	OVERVIEW OF UPPER LIMB APPLIED ANATOMY OF UPPER LIMB PART - I APPLIED ANATOMY OF UPPER LIMB PART - II	
THU	9/26/2019	3PM-4PM	CLINICAL ASPECPTS OF GEMETOGENESIS FERTILIZATION PART - I FERTILIZATION PART - II	
FRI	9/27/2019	2PM-4PM	SURFACE MAKING OF HEAD REGION SURFACE MAKING OF NECK REGION	
MON	9/30/2019	2PM-4PM	PART COMPLETION OF TEST - GENERAL ANATOMY	
TUE	10/1/2019	8-AM-11AM	TUTORIAL - GENERAL ANATOMY LUNG - PART - I LUNG - PART - II	
WED	10/2/2019	HOLIDAY		
THU	10/3/2019	3PM-4PM	FORMATION OF GERM DISC - BILAMINAR FORMATION OF GERM DISC - TRULAMINAR PLEURA - PART - I	
FRI	10/4/2019	2PM-4PM	PLEURA - PART - II MEDIASTINUM : BOUNDARIES MEDIASTINUM : CONTENTS & APPLIED	
MON	10/7/2019	2PM-4PM	HEART PART - I HEART PART - II	
WED	10/9/2019	10AM-11AM	RIBS & VERTEBRA	
THU	10/10/2019	3PM-4PM	CORONARY CIRCULATION PART - I CORONARY CIRCULATION PART - II TRACHEA	
FRI	10/11/2019	2PM-4PM	OESOPHAGUS PLACENTA FORMATION PART- I PLACENTA FORMATION PART- II	
MON	10/14/2019	2PM-4PM	DIAPHRAGM MOVEMENTS OF RESPIRATION HISTOLOGY : CONNECTIVE TISSUE	
TUE	10/15/2019	8-AM-11AM	INTRODUCTION TO HEAD & NECK PART - I INTRODUCTION TO HEAD & NECK PART - II SURFACE ANATOMY OF FACE	
WED	10/16/2019	10AM-11AM	SCALP I SCALP II	
THU	10/17/2019	3PM-4PM	HISTOLOGY : CONNECTIVE TISSUE	
FRI	10/18/2019	2PM-4PM	INTRODUCTION TO NEUROANATOMY HISTOLOGY : BONE - I	

			HISTOLOGY : BONE – II	
MON	10/21/2019	2PM-4PM	FACE – I FACE – II	
TUE	10/22/2019	8-AM-11AM	DERIVATIVES OF GERM LAYERS	
WED	10/23/2019	10AM-11AM	NECK : DEEP CERVICAL FASCIA PART – I DEEP CERVICAL FASCIA PART- II DEVELOPMENT OF NERVOUS SYSTEM (OVERVIEW)	
THU	10/24/2019	3PM-4PM	POSTERIOR TRIANGLE OF NECK DEVELOPMENT OF PHARYNGEAL ARCHES – I HISTOLOGY : CARTILAGE	
FRI	10/25/2019	2PM-4PM	ANTERIOR TRIANGLE OF NECK PART – I ANTERIOR TRIANGLE OF NECK PART – II	
MON	10/28/2019	2PM-4PM	DEVELOPMENT OF PHARYNGEAL ARCHES PART – II	
TUE	10/29/2019	8-AM-11AM	PAROTID REGION PAROTID GLAND HISTOLOGY : BLOOD VESSELS	
WED	10/30/2019	10AM-11AM	DEVELOPMENT OF THYROID GLAND LACRIMAL APPARATUS DEVELOPMENT OF PARATHYROID GLAND	
THU	10/31/2019	3PM-4PM	DEVELOPMENT OF TONGUE SPINAL CORD EXTERNAL FEATURES T.S. OF SPINAL CORD	
FRI	11/1/2019	2PM-4PM	SUBMANDIBULAR REGION PART- I SUBMANDIBULAR REGION PART- II SUBMANDIBULAR GANGLION	
MON	11/4/2019	2PM-4PM	SKULL / NORMA VERTICALIS	
TUE	11/5/2019	8-AM-11AM	TEMPORAL REGION OVERVIEW INFRATEMPORAL FOSSA PART – I INFRATEMPORAL FOSSA PART – II	
WED	11/6/2019	10AM-11AM	BRANISTEM PART – I BRANISTEM PART – II HISTOLOGY : MUSCULAR SYSTEM	
THU	11/7/2019	3PM-4PM	SKULL : NORMA LATERALIS MAXILLARY ARTERY	
FRI	11/8/2019	2PM-4PM	PTERYGOPALATINE FOSSA DEVELOPMENT OF FACE PART – I	
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			DEVELOPMENT OF FACE PART – II	
MON	11/11/2019	2PM-4PM	HISTOLOGY : MUSCULAR SYSTEM	
WED	11/13/2019	10AM-11AM	NORMA BASALIS : SKULL	
THU	11/14/2019	3PM-4PM	TMJ MUSCLES OF MASTICATION	
FRI	11/15/2019	2PM-4PM	OTIC GANGLION DEVELOPMENT OF PALATE MAXILLARY NERVE	
MON	11/18/2019	2PM-4PM	MANDIBLE : OSTEOLOGY ORAL CAVITY TONGUE	
TUE	11/19/2019	8-AM-11AM	APPLIED ASPECTS OF TMJ HISTOLOGY : NERVOUS SYSTEM	
WED	11/20/2019	10AM-11AM	ORBIT PART - I ORBIT PART – II	
THU	11/21/2019	3PM-4PM	PALATE PART – I PALATE PART – II	
FRI	11/22/2019	2PM-4PM	NORMA FRONTALIS & NORMA OCCIPITALIS OVERVIEW OF DEV. OF GIT	
MON	11/25/2019	2PM-4PM	CEREBRAL CORTEX: FUNCTIONAL AREAS BLOOD SUPPLY OF CEREBRAL CORTEX	
TUE	11/26/2019	8-AM-11AM	HISTO: STOMACH & LIVER	
WED	11/27/2019	10AM-11AM	CEREBELLUM – I MAXILLA – OSTEOLOGY	
THU	11/28/2019	3PM-4PM	TONGUE, PALATINE TONSIL	
FRI	11/29/2019	2PM-4PM	LARYNX PART – I LARYNX PART – II & APPLIED ANAT.	
MON	12/2/2019	2PM-4PM	PHARYNX VENTRICLES OF BRAIN	
TUE	12/3/2019	8-AM-11AM	CLASS TEST OF HEAD & NECK	
WED	12/4/2019	10AM-11AM	WHITE FIBRES OF BRAIN INTERNAL CAPSULE	
THU	12/5/2019	3PM-4PM	TRACHEA NOSE – I NOSE – II	

FRI	12/6/2019	2PM-4PM	HISTOLOGY : THYROID GLAND & PANCREAS PNS – PART-I PNS – PART-II	
MON	12/9/2019	2PM-4PM	CRANIAL CAVITY TRACHEA OESOPHAGUS	
TUE	12/10/2019	8-AM-11AM	MANDIBULAR NERVE & APPLIED ANATOMY	
WED	12/11/2019	10AM-11AM	PTERYGO PALATINE GANGLION & MAXILLARY NERVE	
THU	12/12/2019	3PM-4PM	FIRST TERMINAL EXAMINATION	
MON	12/16/2019	2PM-4PM	EAR PARTI EAR PARTII	
TUE	12/17/2019	8-AM-11AM	EYEBALL PART -I EYEBALL PART -II	
WED	12/18/2019	10AM-11AM	MENINGES	
THU	12/19/2019	3PM-4PM	CONGENITAL ANOMALIES OF PALATE & ITS RELATION IN DENTISTRY	
FRI	12/20/2019	2PM-4PM	DURAL VENOUS SINUSES I DURAL VENOUS SINUSES II	
THU	1/9/2020	3PM-4PM	3 RD ,4 TH ,& 6 TH CRANIAL NERVE PART	
FRI	1/10/2020	2PM-4PM	7 TH CRANIAL NERVE BELL PALSY	
MON	1/13/2020	2PM-4PM	8 TH CRANIAL NERVE 9 TH CRANIAL NERVE	
TUE	1/14/2020	8-AM-11AM	10 TH CR.NERVE	
WED	1/15/2020	10AM-11AM	11 TH & 12 TH CRANIAL NERVES	
THU	1/16/2020	3PM-4PM	ARTERIES OF HEAD & NECK PART- I ARTERIES OF HEAD & NECK PART- II	
FRI	1/17/2020	2PM-4PM	LYMPHATIC DRAINAGE OF HEAD & NECK PART - I LYMPHATIC DRAINAGE OF HEAD & NECK PART - II	
MON	1/20/2020	2PM-4PM	NASAL BONES SPHENOID & ETHMOID BONES PALATINE BONES, LACRIMAL BONES	

TUE	1/21/2020	8-AM-11AM	VENOUS DRAINAGE OF HEAD & NECK	
WED	1/22/2020	10AM-11AM	OVERVIEW OF ABDOMEN	
THU	1/23/2020	3PM-4PM	STOMACH, OESOPHAGUS	
FRI	1/24/2020	2PM-4PM	LIVER, SPLEEN RADIOGRAPHS OF HEAD & NECK	
MON	1/27/2020	2PM-4PM	APPLIED ANATOMY OF H&N	
TUE	1/28/2020	8-AM-11AM	DEVELOPMENT OF TOOTH	
WED	1/29/2020	10AM-11AM	DEMONSTRATION OF PROSECTED PARTS OF UPPER LIMB PART -I CONGENITAL ANOMALIES OF TEETH	
THU	1/30/2020	3PM-4PM	DEMONSTRATION OF SAGITTAL SECTION OF HEAD & NECK	
FRI	1/31/2020	2PM-4PM	DEMO: OF SPINAL CORD DEMONSTRATION OF BRAIN PBL – NEUROANATOMY PART - I	
MON	2/3/2020	2PM-4PM	CONGENITAL ANOMALIES OF TEETH	
TUE	2/4/2020	8-AM-11AM	DEMONSTRATION OF BRAIN	
WED	2/5/2020	10AM-11AM	DEMONSTRATION OF SAGGITAL SECTION OF HEAD & NECK RADIOGRAPHS OF HEAD & NECK	
THU	2/6/2020	3PM-4PM	PBL – NEUROANATOMY	
FRI	2/7/2020	2PM-4PM	DEMONSTRATION OF MOVEMENTS OF TMJ DEMONSTRATION OF PROSECTED PARTS OF LIMBO	
MON	2/10/2020	2PM-4PM	DEMONSTRATION OF STOMACH / LIVER / PANCREAS	
TUE	2/11/2020	8-AM-11AM	CLASS TEST	
WED	2/12/2020	10AM-11AM	TUTORIAL – TMJ TUTORIAL – TONGUE	
THU	2/13/2020	3PM-4PM	TUTORIAL – MUSCLES OF MASTICATION,TRIGEMINAL NERVE	
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FRI	2/14/2020	2PM-4PM	THYROID GLAND AND ITS APPLIED ASPECTS(REVISION)	
MON	2/17/2020	2PM-4PM	CLASS TEST EMBRYOLOGY	
TUE	2/18/2020	8-AM-11AM	HISTOLOGY REVISION	
WED	2/19/2020	10AM-11AM	OSTEOLOGY DEMONSTRATION OF SKULL / VERTEBRAL COLUMN EMBRYOLOGY MODELS: PHARYNGEAL ARCHES	
THU	2/20/2020	3PM-4PM	PAROTID GLAND AND ITS APPLIED ASPECTS(REVISION)	
FRI	2/21/2020		HOLIDAY	
MON	2/24/2020	2PM-4PM	REVISION : ANT TRIANGLES OF NECK	
TUE	2/25/2020	8-AM-11AM	HISTOLOGY LYMPHOID TISSUE	
WED	2/26/2020	10AM-11AM	MICRO TEACHING OF REGION OF FACE	
THU	2/27/2020	3PM-4PM	CLINICAL & SURGICAL ANATOMY OF HEAD & NECK - I CLINICAL & SURGICAL ANATOMY OF HEAD & NECK - II	
FRI	2/28/2020	2PM-4PM	HISTOLOGY REVISION	
MON	3/2/2020	2PM-4PM	ANATOMICAL BASIS OF DENTAL CARIES	
TUE	3/3/2020	8-AM-11AM	RADIOLOGY OF SKULL	
WED	3/4/2020	10AM-11AM	DEMONSTRATION OF : LUNG & HEART	
THU	3/5/2020	3PM-4PM	SEMINAR: PNS,	
FRI	3/6/2020	2PM-4PM	SEMINARS: TONGUE&PALATE	
MON	3/9/2020	2PM-4PM	MAXILLARY SINUS, NERVE BLOCKS & TOOTH EXTRACTION	
TUE	3/10/2020	8-AM-11AM	ANATOMICAL BASIS OF DENTAL CARIES LUDWIG'S ANGINA	
WED	3/11/2020	10AM-11AM	CT - SCAN, ULTRASOUND, MRI TECHNIQUES	
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THU	3/12/2020	3PM-4PM	RADIOLOGY INTERACTION AND ASSOCIATED APPLIED ASPECTS	
FRI	3/13/2020	2PM-4PM	TUTORIAL : MANDIBULAR NERVE SEMINAR - TONGUE	
MON	3/16/2020	2PM-4PM	SEMINAR -TEETH	
TUE	3/17/2020	8-AM-11AM	REVISION OF INDIVIDUAL BONES OF SKULL	
WED	3/18/2020	10AM-11AM	EFFECTS OF CHEMICALS ON DENTITION	
THU	3/19/2020	3PM-4PM	CONGENITAL ANOMALIES OF TEETH	
FRI	3/20/2020	2PM-4PM	OVERVIEW OF BONES OF LOWER LIMB	
MON	3/23/2020	2PM-4PM	DEMONSTRATION OF PROSECTED PARTS OF UPPER LIMB PART -I	
TUE	3/24/2020	8-AM-11AM	DEMONSTRATION OF SAGITTAL SECTION OF HEAD & NECK	
WED	3/25/2020	10AM-11AM	DEMONSTRATION OF PROSECTED PARTS OF UPPER LIMB	
THU	3/26/2020	3PM-4PM	DEMONSTRATION OF SAGGITAL SECTION OF HEAD & NECK	
FRI	3/27/2020	2PM-4PM	DEMO: OF SPINAL CORD	
MON	3/30/2020	2PM-4PM	DEMONSTRATION OF BRAIN	
TUE	3/31/2020	8-AM-11AM	PBL - NEUROANATOMY PART - I	
WED	4/1/2020	10AM-11AM	PBL - NEUROANATOMY PART - II	
THU	4/2/2020	3PM-4PM	CLASS TEST HEAD & NECK	
FRI	4/3/2020	2PM-4PM	RADIOGRAPHS OF HEAD & NECK	
MON	4/6/2020	2PM-4PM	DEMONSTRATION OF MOVEMENTS OF TMJ	
TUE	4/7/2020	8-AM-11AM	DEMONSTRATION OF PROSECTED PARTS OF LIMBS	
WED	4/8/2020	10AM-11AM	RADIOGRAPHIC TECHNIQUES - I	
THU	4/9/2020	3PM-4PM	RADIOGRAPHIC TECHNIQUES - II	
FRI	4/10/2020	2PM-	DEMONSTRATION OF ABDOMINAL VISCERA	

		4PM		
MON	4/13/2020	2PM-4PM	STOMACH / LIVER / PANCREAS	
TUE	4/14/2020	8-AM-11AM	OSTEOLOGY DEMONSTRATION OF SKULL / VERTEBRAL	
WED	4/15/2020	10AM-11AM	THYROID GLAND AND ITS APPLIED ASPECTS	
THU	4/16/2020	3PM-4PM	CLASS TEST	
FRI	4/17/2020	2PM-4PM	TUTORIAL - TMJ	
MON	4/20/2020	2PM-4PM	TUTORIAL - TONGUE	
TUE	4/21/2020	8-AM-11AM	TUTORIAL - MUSCLES OF MASTICATION	
WED	4/22/2020	10AM-11AM	CLASS TEST EMBRYOLOGY	
THU	4/23/2020	3PM-4PM	HISTOLOGY REVISION	
FRI	4/24/2020	2PM-4PM	PBL - HEAD & NECK PART - I	
MON	4/27/2020	2PM-4PM	PBL - HEAD & NECK PART - II	
TUE	4/28/2020	8-AM-11AM	PBL - HEAD & NECK PART - III	
WED	4/29/2020	10AM-11AM	OSTEOLOGY DEMONSTRATION OF SKULL / VERTEBRAL	
THU	4/30/2020	3PM-4PM	THYROID GLAND AND ITS APPLIED ASPECTS	
FRI	5/1/2020	2PM-4PM	MICRO TEACHING OF UPPER LIMB	
MON	5/4/2020	2PM-4PM	CLINICAL & SURGICAL ANATOMY OF HEAD & NECK - I	
TUE	5/5/2020	8-AM-11AM	CLINICAL & SURGICAL ANATOMY OF HEAD & NECK - II	
WED	5/6/2020	10AM-11AM	PBL - ABDOMEN - I	
THU	5/7/2020	3PM-4PM	PBL - ABDOMEN - II	
FRI	5/8/2020	2PM-4PM	HISTOLOGY REVISION	
MON	5/11/2020	2PM-4PM	RADIOLOGY OF SKULL	
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TUE	5/12/2020	8-AM-11AM	CT - SCAN OF HEAD	
WED	5/13/2020	10AM-11AM	MICROTEACHING : SCALP	
THU	5/14/2020	3PM-4PM	SEMINAR : PAROTID GLAND	
FRI	5/15/2020	2PM-4PM	SEMINARS : THYROID GLAND - I	
MON	5/18/2020	2PM-4PM	SEMINARS : THYROID GLAND- II	
TUE	5/19/2020	8-AM-11AM	MICROTEACHING OF HISTOLOGY	
WED	5/20/2020	10AM-11AM	MICROTEACHING : FACE	
THU	5/21/2020	3PM-4PM	MICROTEACHING : FACE	
FRI	5/22/2020	2PM-4PM	REVISION : PAROTID GLAND	
MON	5/25/2020	2PM-4PM	ANATOMICAL BASIS OF DENTAL CARIES	
TUE	5/26/2020	8-AM-11AM	LUDWIG'S ANGINA	
WED	5/27/2020	10AM-11AM	TOOTH - DEVELOPMENT	
THU	5/28/2020	3PM-4PM	MICROTEACHING : SCALP	
FRI	5/29/2020	2PM-4PM	SEMINAR : PAROTID GLAND	

DEPARTMENT OF PHYSIOLOGY

Date	Day	Time	Venue	Topics	Faculty
4 SEP19	WEDNESDAY	8-9am	Maharaja hall	INTRODUCTION TO PHYSIOLOGY HOMEOSTASIS & ITS DISTURBANCES	
5 SEP 19	THURSDAY	8-9am	"	STRUCTURE & FUNCTIONS OF THE CELL & JUNCTIONS AND CONNECTION	
5 SEP 19	THURSDAY	11-1pm	Physio lab	INTRODUCTION TO MICROSCOPY EFFECT OF TONICITY ON CELL	
6 SEP 19	FRIDAY	9-10am	Maharaja hall	CELL- FUNCTIONS INTERCELLULAR COMMUNICATIONS	
6 SEP 19	FRIDAY	10-11am	"	STRUCTURE OF CELL MEMBRANE, ROLE OF MEMBRANE PROTEINS	
7 SEP	SATURDAY	9-10am	"	INTERCELLULAR CONNECTION & APOPTOSIS	
11 SEP	WEDNESDAY	8-9am	Maharaja hall	INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR	
12SEP	THURSDAY	8-9am	"	TRANSPORT ACROSS THE CELL MEMBRANE	
12SEP	THURSDAY	11-1pm	Physio lab	INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETRY HEMATOLOGY LAB	
13SEP	FRIDAY	9-10am	Maharaja hall	BODY FLUID COMPARTMENTS THEIR IONIC COMPOSITION & MEASUREMENTS.	
13SEP	FRIDAY	10-11am	"	STRUCTURE AND FUNCTIONS OF RBC. ERYTHROPOIESIS -I	
14SEP	SATURDAY	9-10am	"	STRUCTURE AND FUNCTIONS OF RBC. ERYTHROPOIESIS -II	
18SEP	WEDNESDAY	8-9am	Maharaja hall	HAEMOGLOBIN SYNTHESIS AND FUNCTIONS	
19SEP	THURSDAY	8-9am	"	HAEMOGLOBIN ITS BREAKDOWN. VARIANTS OF HAEMOGLOBIN	

19SEP	THURSDAY	11-1pm	Physio lab	RBC COUNT	
20SEP	FRIDAY	9-10am	Maharaja hall	ANEMIA. CLASSIFICATION OF ANAEMIA	
20SEP	FRIDAY	10-11am	"	WBC (TYPES), ITS FORMATION (GRANULOPOIESIS) AND ITS REGULATION	
21SEP	SATURDAY	9-10am	"	IMMUNITY /TYPES DEVELOPMENT AND ITS REGULATION	
25SEP	WEDNESDAY	8-9am	Maharaja hall	IMMUNITY /TYPES DEVELOPMENT AND ITS REGULATION	
26SEP	THURSDAY	8-9am	"	PLATELETS, FORMATION/FUNCTIONS AND VARIATIONS	
26SEP	THURSDAY	11-1pm	Physio lab	HB ESTIMATION , PCV AND BLOOD INDICES	
27SEP	FRIDAY	9-10am	Maharaja hall	HEMOSTASIS ROLE OF PLATELETS IN HEMOSTASIS	
27SEP	FRIDAY	10-11am	"	HEMOSTASIS COAGULATION FACTORS	
28SEP	SATURDAY	9-10am	"	INTRINSIC AND EXTRINSIC PATHWAY OF COAGULATION	
2SEP	WEDNESDAY	8-9am	Maharaja hall	INTRINSIC AND EXTRINSIC PATHWAY OF COAGULATION	
3OCT 19	THURSDAY	8-9am	"	HEMOSTAIC DISORDERS /ANTICOAGULANTS/FIBRINOLYTIC	
3OCT	THURSDAY	11-1pm	Physio lab	DIFFERENTIAL LEUCOCYTE COUNT (DLC)	
4OCT	FRIDAY	9-10am	Maharaja hall	CLINICAL APPLICATION OF ANTICOAGULANTS AND FIBRINOLYTIC AGENTS	
4OCT	FRIDAY	10-11am	"	IONIC BASIS OF RESTING MEMBRANE POTENTIAL AND ACTION POTENTIAL IN EXCITABLE TISSUE	
5OCT	SATURDAY	9-10am	"	BLOOD GROUP CLASSIFICATION/INHERITANCE	

9OCT	WEDNESDAY	8-9am	Maharaja hall	BLOOD GROUP STORAGE/ TRANSFUSION (REACTIONS) RH INCOMATIBILITY	
10OCT	THURSDAY	8-9am	"	NERVE GROWTH FACTOR & OTHER GROWTH FACTORS/CYTOKINES	
10OCT	THURSDAY	11-1pm	Physio lab	DIFFERENTIAL LEUCOCYTE COUNT (DLC)	
11OCT	FRIDAY	9-10am	Maharaja hall	STRUCTURE AND FUNCTIONS OF A NEURON AND NEUROGLIA; ,	
11OCT	FRIDAY	10-11am	"	TYPES,FUNCTIONS & PROPERTIES OF NERVE FIBERS	
12OCT	SATURDAY	9-10am	"	DEGENERATION AND REGENERATION IN PERIPHERAL NERVES	
16OCT	WEDNESDAY	8-9am	Maharaja hall	PROPERTIES OF AP IN SMOOTH AND SKELETAL MUSCLES.	
17OCT	THURSDAY	8-9am	"	NMJ & TRANSMISSION	
17OCT	THURSDAY	11-1pm	Physio lab	BT/CT	
18OCT	FRIDAY	9-10am	Maharaja hall	STRUCTURE OF MUSCLE AND MUSCLE PROTEINS TYPES OF MUSCLE FIBRES AND THEIR STRUCTURE	
18OCT	FRIDAY	10-11am	"	NEURO-MUSCULAR BLOCKING AGENTS	
19OCT	SATURDAY	9-10am	"	MOLECULAR BASIS OF SKELETAL MUSCLE CONTRACTION	
23OCT	WEDNESDAY	8-9am	Maharaja hall	ENERGY SOURCE AND MUSCLE METABOLISM	
24OCT	THURSDAY	8-9am	"	SEMINAR - COAGULATION DISORDERS	
24OCT	THURSDAY	11-1pm	Physio lab	Total RBC Count	
25OCT	FRIDAY	9-10am	Maharaja hall	MOLECULAR BASIS OF SMOOTH MUSCLE CONTRACTION I	
25OCT	FRIDAY	10-11a	"	MOLECULAR BASIS OF SMOOTH MUSCLE CONTRACTION -II	

		m			
26OCT	SATURDAY	9-10am	"	pH & Buffer systems in the body fluids (ECF & ICF)	
30OCT	WEDNESDAY	8-9am	Maharaja hall	ISOTONIC Vs ISOMETRIC EXERCISE HEAT GENERATION DURING MUSCULAR ACTIVITY	
31OCT	THURSDAY	8-9am	"	DISORDERS AFFECTING ACID BASE BALANCE	
31OCT	THURSDAY	11-1pm	Physio lab	Total RBC Count	
1 Nov19	FRIDAY	9-10am	Maharaja hall	FUNCTIONAL ANATOMY OF HEART	
1NOV	FRIDAY	10-11am	"	PROPERTIES OF CARDIAC MUSCLE-I	
2NOV	SATURDAY	9-10am	"	PROPERTIES OF CARDIAC MUSCLE-II	
6nov	WEDNESDAY	8-9am	Maharaja hall	EVENTS OCCURRING DURING THE CARDIAC CYCLE-I	
7nov	THURSDAY	8-9am	"	EVENTS OCCURRING DURING THE CARDIAC CYCLE-II	
7nov	THURSDAY	11-1pm	Physio lab	Total RBC Count	
8nov	FRIDAY	9-10am	Maharaja hall	GENERATION & CONDUCTION OF CARDIAC IMPULSE-I	
8nov	FRIDAY	10-11am	"	GENERATION & CONDUCTION OF CARDIAC IMPULSE-II	
9nov	SATURDAY	9-10am	"	PHYSIOLOGY OF ELECTROCARDIOGRAM (E.C.G), CARDIAC AXIS-I	
13nov	WEDNESDAY	8-9am	Maharaja hall	PHYSIOLOGY OF ELECTROCARDIOGRAM (E.C.G), CARDIAC AXIS-II	
14nov	THURSDAY	8-9am	"	ABNORMAL ECG, ARRHYTHMIAS, HEART BLOCK AND MYOCARDIAL INFARCTION.	
14nov	THURSDAY	11-1pm	Physio lab	Total WBC Count	
15nov	FRIDAY	9-10am	Maharaja hall	HAEMODYNAMICS OF CIRCULATORY SYSTEM-I	

		m			
15nov	FRIDAY	10-11a m	"	HAEMODYNAMICS OF CIRCULATORY SYSTEM-II	
16nov	SATURDAY	9-10a m	"	LOCAL & SYSTEMIC CARDIOVASCULAR REGULATORY MECHANISMS-I	
20nov	WEDNESDAY	8-9am	Maharaja hall	LOCAL & SYSTEMIC CARDIOVASCULAR REGULATORY MECHANISMS-II	
21nov	THURSDAY	8-9am	"	FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-I	
21nov	THURSDAY	11-1pm	Physio lab	Total WBC Count	
22nov	FRIDAY	9-10a m	Maharaja hall	FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-II	
22nov	FRIDAY	10-11a m	"	FACTORS AFFECTING HEART RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-III	
23nov	SATURDAY	9-10a m	"	REGIONAL CIRCULATION-I	
27nov	WEDNESDAY	8-9am	Maharaja hall	REGIONAL CIRCULATION-2	
28nov	THURSDAY	8-9am	"	REGIONAL CIRCULATION-3	
28nov	THURSDAY	11-1pm	Physio lab	Total WBC Count	
29nov	FRIDAY	9-10a m	Maharaja hall	REGIONAL CIRCULATION-4	
29nov	FRIDAY	10-11a m	"	REGIONAL CIRCULATION-5	
30nov	SATURDAY	9-10a m	"	PATHO-PHYSIOLOGY OF SYNCOPE AND HEART FAILURE-I	
First Terminal Exam 1 st Week Dec					
4Dec 19	WEDNESDAY	8-9am	Maharaja hall	PATHO-PHYSIOLOGY OF SYNCOPE AND HEART FAILURE-	

				II	
5dec	THURSDAY	8-9am	"	PATHO-PHYSIOLOGY OF SYNCOPE AND HEART FAILURE-III	
5dec	THURSDAY	11-1pm	Physio lab	RECORDING BLOOD PRESSURE & PULSE AT REST	
6dec	FRIDAY	9-10am	Maharaja hall	PATHO-PHYSIOLOGY OF SYNCOPE AND HEART FAILURE-IV	
6dec	FRIDAY	10-11am	"	SHOCK and cardiac failure	
7dec	SATURDAY	9-10am	"	ORGANIZATION OF NERVOUS SYSTEM	
1dec 1	WEDNESDAY	8-9am	Maharaja hall	SENSORY TRANSDUCTION. RECEPTORS AND ITS PROPERTIES	
12dec	THURSDAY	8-9am	"	SENSORY TRANSDUCTION. RECEPTORS AND ITS PROPERTIES II	
12dec	THURSDAY	11-1pm	Physio lab	RECORDING BLOOD PRESSURE & PULSE AT REST	
13dec	FRIDAY	9-10am	Maharaja hall	SYNAPSE & SYNAPTIC PROPERTIES	
13dec	FRIDAY	10-11am	"	REFLEXES (MONOSYNAPTIC AND POLYSYNAPTIC)	
14dec	SATURDAY	9-10am	"	SENSORY MODALITIES AND ASCENDING SENSORY PATHWAYS-1	
18dec	WEDNESDAY	8-9am	Maharaja hall	SENSORY MODALITIES AND ASCENDING SENSORY PATHWAYS-2	
19dec	THURSDAY	8-9am	"	STRUCTURE AND FUNCTIONS OF RETICULAR ACTIVATING SYSTEM	
19dec	THURSDAY	11-1pm	Physio lab	EEG & SLEEP	
20dec	FRIDAY	9-10am	Maharaja hall	AUTONOMIC NERVOUS SYSTEM (ANS)	
20dec	FRIDAY	10-11am	"	CONTROL OF BODY MOVEMENTS. (OVERVIEW)	

		m			
21dec	SATURDAY	9-10am	"	CONTROL OF BODY MOVEMENTS. DESCENDING PATHWAYS (CORTICOSPINAL/CORTICOBULBAR/ BULBOSPINAL)	
8JAN 20	WEDNESDAY	8-9am	Maharaja hall	ROLE OF CEREBELLUM IN MOTOR EXECUTION AND MAINTENANCE OF BALANCE I	
9jan	THURSDAY	8-9am	"	ROLE OF CEREBELLUM IN MOTOR EXECUTION AND MAINTENANCE OF BALANCE II	
9jan	THURSDAY	11-1pm	Physio lab	RECORDING BLOOD PRESSURE & PULSE AT REST	
10jan	FRIDAY	9-10am	Maharaja hall	ROLE OF BASAL GANGLIA EXECUTION OF MOVEMENTS I	
10jan	FRIDAY	10-11am	"	ROLE OF BASAL GANGLIA EXECUTION OF MOVEMENTS II	
11jan	SATURDAY	9-10am	"	FUNCTIONS OF THALAMUS AND HYPOTHALAMUS I	
15jan	WEDNESDAY	8-9am	Maharaja hall	FUNCTIONS OF THALAMUS AND HYPOTHALAMUS II	
16jan	THURSDAY	8-9am	"	SUPRA SEGMENTAL CONTROL OF STRETCH REFLEX	
16jan	THURSDAY	11-1pm	Physio lab	EFFECT OF POSTURE ON BLOOD PRESSURE & PULSE	
17jan	FRIDAY	9-10am	Maharaja hall	PHYSIOLOGICAL BASIS OF MEMORY, LEARNING AND SPEECH I	
17jan	FRIDAY	10-11am	"	PHYSIOLOGICAL BASIS OF MEMORY, LEARNING AND SPEECH II	
18jan	SATURDAY	9-10am	"	CEREBRAL BLOOD FLOW AND ITS REGULATION	
22jan	WEDNESDAY	8-9am	Maharaja hall	Describe the physiology of digestion and absorption of nutrients	
23jan	THURSDAY	8-9am	"	Describe the source of GIT hormones, their regulation and functions	
23jan	THURSDAY	11-	Physio	EFFECT OF POSTURE ON	

n		1pm	lab	BLOOD PRESSURE & PULSE	
24jan	FRIDAY	9-10am	Maharaja hall	Describe the Gut-Brain Axis	
24jan	FRIDAY	10-11am	"	Describe & discuss the structure and functions of liver and gall bladder	
25jan	SATURDAY	9-10am	"	Describe & discuss gastric function tests, pancreatic exocrine	
29jan	WEDNESDAY	8-9am	Maharaja hall	Describe the functional anatomy of respiratory tract	
30jan	THURSDAY	8-9am	"		
30jan	THURSDAY	11-1pm	Physiolab	EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE	
31jan	FRIDAY	9-10am	Maharaja hall	Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs- I	
31jan	FRIDAY	10-11am	"	Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs- II	
1FEB	SATURDAY	9-10am	"	Describe and discuss the transport of respiratory gases: Oxygen and Carbon dioxide-I	
5feb	WEDNESDAY	8-9am	Maharaja hall	Describe and discuss the transport of respiratory gases: Oxygen and Carbon dioxide-II	
6feb	THURSDAY	8-9am	"	Describe and discuss the physiology of high altitude and deep	
6feb	THURSDAY	11-1pm	Physiolab	EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE	
7feb	FRIDAY	9-10am	Maharaja hall	Oxygen therapy, acclimatization and decompression	

		m		sickness, DEEP SEA Diving	
7feb	FRIDAY	10-11am	"	Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing	
8feb	SATURDAY	9-10am	"	Describe structure and function of kidney	
12feb	WEDNESDAY	8-9am	Maharaja hall	Describe the structure and functions of juxta glomerular apparatus	
13feb	THURSDAY	8-9am	"	Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism-1	
13feb	THURSDAY	11-1pm	Physio lab	EFFECT OF EXERCISE ON BLOOD PRESSURE & PULSE	
14feb	FRIDAY	9-10am	Maharaja hall	Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism-2	
14feb	FRIDAY	10-11am	"	Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism-3	
15feb	SATURDAY	9-10am	"	Describe & discuss the significance & implication of Renal clearance	
19feb	WEDNESDAY	8-9am	Maharaja hall	Describe the renal regulation of fluid and electrolytes & acid-base	
20feb	THURSDAY	8-9am	"	Describe the innervations of urinary bladder, physiology of micturition and its abnormalities	
20feb	THURSDAY	11-1pm	Physio lab	Demonstrate the correct technique to perform & interpret Vitalography	
21feb	FRIDAY	9-	Mahara	cystometry and discuss the	

b		10a m	ja hall	normal cystometrogram	
21fe b	FRIDAY	10- 11a m	"	Hypothalamus and pituitary	
22fe b	SATURDAY	9- 10a m	"	Pituitary-2	
26fe b	WEDNESDA Y	8- 9am	Mahara ja hall	Thyroid -1	
27fe b	THURSDAY	8- 9am	"	Thyroid-2	
27fe b	THURSDAY	11- 1pm	Physio lab	Demonstrate the correct technique to perform & interpret Vitalography	
28fe b	FRIDAY	9- 10a m	Mahara ja hall	Parathyroid -1	
28fe b	FRIDAY	10- 11a m	"	Parathyroid-2	
29fe b	SATURDAY	9- 10a m	"	Adrenal -1	
4Mar ch	WEDNESDA Y	8- 9am	Mahara ja hall	Adrenal -2	
5mar	THURSDAY	8- 9am	"	Pancreas -1	
5mar	THURSDAY	11- 1pm	Physio lab	Demonstrate the correct technique to perform & interpret Vitalography	
6mar	FRIDAY	9- 10a m	Mahara ja hall	Pancreas -2	
6mar	FRIDAY	10- 11a m	"	Adrenal -3	
7mar	SATURDAY	9- 10a m	"	Describe and discuss sex determination; sex differentiation and their abnormities and outline psychiatry and practical implication.	
11m ar	WEDNESDA Y	8- 9am	Mahara ja hall	Describe and discuss puberty: onset, progression, stages;	

				early and delayed puberty	
12m ar	THURSDAY	8-9am	"	Describe male reproductive system: functions of testis and control of spermatogenesis	
12m ar	THURSDAY	11-1pm	Physio lab	Effect of posture on vitalography	
13m ar	FRIDAY	9-10am	Maharaja hall	Describe female reproductive system: (a) functions of ovary and its control; (b) menstrual cycle - hormonal, uterine and ovarian changes,	
13m ar	FRIDAY	10-11am	"	Enumerate the contraceptive methods for male and female.	
14m ar	SATURDAY	9-10am	"	Describe and discuss the effects of removal of gonads on physiological functions	
18m ar	WEDNESDAY	8-9am	Maharaja hall	Describe and discuss the physiology of pregnancy	
19m ar	THURSDAY	8-9am	"	parturition & lactation	
19m ar	THURSDAY	11-1pm	Physio lab	Effect of posture on vitalography	
20m ar	FRIDAY	9-10am	Maharaja hall	Discuss the physiological basis of various pregnancy tests	
20m ar	FRIDAY	10-11am	"	Describe and discuss mechanism of temperature regulation	
21m ar	SATURDAY	9-10am	"	Describe and discuss physiology of aging; free radicals and antioxidants	
25m ar	WEDNESDAY	8-9am	Maharaja hall	Physiology of hearing-1	
26m ar	THURSDAY	8-9am	"	Hearing -2	
26m ar	THURSDAY	11-1pm	Physio lab	REVISION	
27m ar	FRIDAY	9-10am	Maharaja hall	EYE -1	
27m ar	FRIDAY	10-11am	"	EYE-2	

28mar	SATURDAY	9-10am	"	EYE-3	
1April	WEDNESDAY	8-9am	Maharaja hall	TASTE AND OLFACTION	
2apr	THURSDAY	8-9am	"	EYE-4	
2apr	THURSDAY	11-1pm	Physiolab	REVISION	
3apr	FRIDAY	9-10am	Maharaja hall	SMALL INTESTINE	
3apr	FRIDAY	10-11am	"	LARGE INTESTINE	
4apr	SATURDAY	9-10am	"	DISORDERS OF INTESTINE	
8apr	WEDNESDAY	8-9am	Maharaja hall	CONTERCURRENT MECHANISM-1	
9apr	THURSDAY	8-9am	"	COUNTERCURRENT MECHANISM -2	
9apr	THURSDAY	11-1pm	Physiolab	REVISION	
10apr	FRIDAY	9-10am	Maharaja hall	HYPOXIA	
10apr	FRIDAY	10-11am	"	CARDIAC OUTPUT-1	
11apr	SATURDAY	9-10am	"	CARDIAC OUTPUT-2	

Second Terminal Exam From 15th April

23apr	THURSDAY	8-9am	"	Tutorial	
23apr	THURSDAY	11-1pm	Physiolab	REVISION	
24apr	FRIDAY	9-10am	Maharaja hall	Tutorial	
24apr	FRIDAY	10-11am	"	Tutorial	
25apr	SATURDAY	9-	"	Tutorial	

	AY	10a m			
29apr	WEDNE SDAY	8- 9am	Mahara ja hall	Tutorial	
30apr	THURSD AY	8- 9am	"	Tutorial	
30apr	THURSD AY	11- 1pm	Physio lab	REVISION	
1MAY	FRIDAY	9- 10a m	Mahara ja hall	Tutorial	
1may	FRIDAY	10- 11a m	"	Tutorial	
2may	SATURD AY	9- 10a m	"	Tutorial	
6may	WEDNE SDAY	8- 9am	Mahara ja hall	Tutorial	
7may	THURSD AY	8- 9am	"	Tutorial	
7may	THURSD AY	11- 1pm	Physio lab	REVISION	
8may	FRIDAY	9- 10a m	Mahara ja hall	Tutorial	
8may	FRIDAY	10- 11a m	"	Tutorial	
9may	SATURD AY	9- 10a m	"	Tutorial	
13may	WEDNE SDAY	8- 9am	Mahara ja hall	Tutorial	
14may	THURSD AY	8- 9am	"	Tutorial	
14may	THURSD AY	11- 1pm	Physio lab	REVISION	
15may	FRIDAY	9- 10a m	Mahara ja hall	REVISION	
15may	FRIDAY	10- 11a m	"	REVISION	
16may	SATURD	9-	"	REVISION	

	AY	10a m			
20may	WEDNE SDAY	8- 9am	Mahara ja hall	REVISION	
Pre Professional Examination 4 th week of MAY					
21may	THURSD AY	8- 9am	"	REVISION	
21may	THURSD AY	11- 1pm	Physio lab	REVISION	
22may	FRIDAY	9- 10a m	Mahara ja hall	REVISION	
22may	FRIDAY	10- 11a m	"	REVISION	
23may	SATURD AY	9- 10a m	"	REVISION	
1JULY	WEDNE SDAY	8- 9am	Mahara ja hall	REVISION	
2jul	THURSD AY	8- 9am	"	REVISION	
2jul	THURSD AY	11- 1pm	Physio lab	REVISION	
3jul	FRIDAY	9- 10a m	Mahara ja hall	REVISION	
3jul	FRIDAY	10- 11a m	"	REVISION	
4jul	SATURD AY	9- 10a m	"	REVISION	
8jul	WEDNE SDAY	8- 9am	Mahara ja hall	REVISION	
9jul	THURSD AY	8- 9am	"	REVISION	
9jul	THURSD AY	11- 1pm	Physio lab	REVISION	
jul10	FRIDAY	9- 10a m	Mahara ja hall	REVISION	
1jul0	FRIDAY	10- 11a m	"	REVISION	

11jul	SATURDAY	9-10am	"	REVISION	
University Examination 3rd week of JULY					
First Terminal Exam 1 st Week Dec					
Second Terminal Exam From 15 th April					
Pre Professional Examination 4 th week of MAY					
University Examination 3rd week of JULY					
Supplementary examination from 2nd Week of October					
Note : - In case of gazetted holidays the lectures will be rescheduled for the next lecture days					

DEPARTMENT OF BIOCHEMISTRY

Date/ Saturday	Time	Topic	Theory/Practical	Faculty
03.08.19/ Saturday	10-11 11-1pm	chemistry of carbohydrates Identification of carbohydrates	Theory practical	
10.08.19/ Saturday	10-11 11-1pm	Chemistry of carbohydrates Identification of carbohydrates	Theory practical	
17.08.19/ Saturday	10-11 11-1pm	Chemistry of Amino acids Colour reactions of proteins	Theory practical	
24.08.19/ Saturday	10-11 11-1pm	Chemistry of Amino acids Colour reactions of proteins	Theory practical	
31.08.19/ Saturday	10-11 11-1pm	Chemistry of proteins Analysis of normal urine	Theory practical	
07.09.19/ Saturday	10-11 11-1pm	Enzymology Analysis of normal urine	Theory practical	
14.09.19/ Saturday	10-11 11-1pm	Enzymology Analysis of abnormal constituents of urine	Theory practical	
21.09.19 Saturday	10-11 11-1pm	Biological oxidation Analysis of abnormal constituents of urine	Theory practical	
28.09.19 Saturday	10-11 11-1pm	Enzymology clinical Analysis of abnormal constituents of urine	Theory practical	
05.10.19/ Saturday	10-11 11-1pm	Vitamins Estimation of blood sugar	Theory practical	

12.10.19/ Saturday	10-11 11-1pm	Metabolism of Carbohydrates Estimation of blood sugar	Theory practical	
19.10.19/ Saturday	10-11 11-1pm	Vitamins Estimation of serum proteins	Theory practical	
26.10.19/ Saturday	10-11 11-1pm	Metabolism of Carbohydrates Estimation of serum proteins	Theory practical	
02.11.19/ Saturday	10-11 11-1pm	Vitamins Estimation of blood urea	Theory Practical	
09.11.19/ Saturday	10-11 11-1pm	Metabolism of Carbohydrates Estimation of serum creatinine	Theory practical	
16.11.19/ Saturday	9-10 am 10-11 11-1pm	Mineral metabolism Estimation of serum creatinine	Theory Theory practical	
23.11.19/ Saturday	9-10 am 10-11 11-1pm	Metabolism of lipid Estimation of serum phosphate	Theory Theory practical	
30.11.19/ Saturday	10-11 11-1pm	Mineral metabolism Estimation of serum creatinine	Theory practical	
07.12.19/ Saturday	10-11 11-1pm	Metabolism of lipid Estimation of serum creatinine	Theory practical	
14.12.19/ Saturday	10-11 11-1pm	Mineral metabolism Estimation of serum	Theory practical	

		Cholesterol		
21.12.19/ Saturday	10-11	Metabolism of lipid	Theory	
	11-1pm	Test	practical	
Winter Break (22.12.19-10.01.2020)				
11.1.20/ Saturday	10-11	Lipid profile and disorders	Theory	
	11-1pm	Molecular techniques	Tutorial	
18.1.20/ Saturday	10-11	Metabolism of lipid	Theory	
	11-1pm	Estimation of serum cholesterol	practical	
25.1.20/ Saturday	10-11	Chemistry of nucleic acid	Theory	
	11-1pm	Estimation of serum uric acid	practical	
01.2.20/ Saturday	10-11	Nutrition	Theory	
	11-1pm	Estimation of serum uric acid	practical	
08.2.20/ Saturday	10-11	Metabolism of proteins	Theory	
	11-1pm	Estimation of serum uric acid	practical	
15.2.20/ Saturday	10-11	Xenobiotic	Theory	
	11-1pm	Estimation of albumin and A/G Rati	practical	
22.2.20/ Saturday	10-11	Metabolism of proteins	Theory	
	11-1pm	Estimation of albumin and A/G Rati	practical	
29.2.20/ Saturday	10-11	Xenobiotic	Theory	
	11-1pm	Liver function test	Tutorial	
07.3.20/ Saturday	10-11	Metabolism of proteins	Theory	
	11-1pm		Tutorial	

14.3.20/ Saturday	10-11 11-1pm	Collagen Jaundice	Theory Tutorial	
21.3.20/ Saturday	10-11 11-1pm	Metabolism of amino acid Kidney function test	Theory Tutorial	
28.3.20/ Saturday	10-11 11-1pm	Nucleotide metabolism Plasma proteins	Theory Tutorial	
04.4.20/ Saturday	10-11 11-1pm	Metabolism of amino acid Test	Theory Practical	
11.4.20/ Saturday	10-11 11-1pm	Nucleotide metabolism Analysis of abnormal constituents of urine	Theory practical	
18.4.20/ Saturday	10-11 11-1pm	Nucleotide metabolism Analysis of abnormal constituents of urine	Theory practical	
25.4.20/ Saturday	10-11 11-1pm	Nucleotide metabolism tutorial	Theory practical	
02.5.20/ Saturday	10-11 11-1pm	Heme metabolism Metabolism of Nucleic acid	Theory Tutorial	
09.5.20/ Saturday	10-11 11-1pm	Molecular biology Regulation of blood sugar	Theory Tutorial/practical	
16.5.20/ Saturday	10-11 11-1pm	Heme metabolism Tutorial	Theory Tutorial/practical	
23.5.20/ Saturday	10-11 11-1pm	Molecular techniques Diabetes Mellitus	Theory Tutorial	
30.5.20/ Saturday	10-11 11-1pm	Molecular biology Clinical enzymes and	Theory Tutorial	

	isoenzymes		
SUMMER VACATIONS 01.06.2020- 30.06.2020			

DENTAL MATERIALS

Date /Day	Time	Department / Subject	Venue	Topics
09.09.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Overview of Materials for Dental Application
16.09.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Structure of Matter & Principles of adhesion (1)
23.09.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Structure of Matter & Principles of adhesion (2)
30.09.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Physical Properties of Dental Materials (1)
07.10.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Physical Properties of Dental Materials (2)
14.10.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Physical Properties of Dental Materials (3)
21.10.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Mechanical Properties of Dental Materials (1)
28.10.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Mechanical Properties of Dental Materials (2)
04.11.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Mechanical Properties of Dental Materials (3)
11.11.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Biological Considerations in use of Dental Materials (1)
18.11.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Biological Considerations in use of Dental Materials (2)
25.11.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Gypsum & Gypsum Products (1)
09.12.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Gypsum & Gypsum Products (2)
16.12.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Impression Materials – Introduction (1)
23.12.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Inelastic Impression Materials (1)

30.12.2019	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Inelastic Impression Materials (2)
13.01.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Hydrocolloid Impression Materials (1)
20.01.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Hydrocolloid Impression Materials (2)
27.01.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Elastomeric Impression Materials (1)
03.02.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Elastomeric Impression Materials (2)
10.02.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Synthetic Resins used in Dentistry (1)
17.02.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Synthetic Resins used in Dentistry (2)
24.02.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Acrylic Resin(1)
02.03.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Acrylic Resin(2)
16.03.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Metals & Alloys (1)
23.03.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Metals & Alloys (2)
30.03.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Solidification & Microstructure of metals (1)
06.04.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Solidification & Microstructure of metals (2)
27.04.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Equilibrium phases in case alloys (1)
04.05.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Equilibrium Phases in cast alloys (2)
11.05.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Equilibrium Phases in cast alloys (3)
18.05.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Dental Waxes including Inlay Casting Wax (1)

25.05.2020	8.00 A.M to 9.00 A.M	Prosthodontics /Dental Materials	L.T-2	Dental Waxes (2)
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DENTAL ANATOMY
&
ORAL HISTOLOGY

Date/ Day	Time	Dept.	Venue	Topics
3/9/19 Tues	11 – 12 A.M	DA / OH	LT - I	Introduction to Dental Anatomy
4/9/19 Wed	12 – 1 P.M	DA / OH	LT - I	Introduction to Dental Anatomy
11/9/19 Wed	12 – 1 P.M	DA / OH	LT - I	Tooth Numbering System
12/9/19 Thurs	2 – 3 P.M	DA / OH	LT - I	Types of cells, Cartilage, Bone
17/9/19 Tues	11– 12 A.M	DA / OH	LT - I	Tooth Numbering System
19/9/19 Tues	11 – 12 A.M	DA / OH	LT - I	Permanent maxillary central incisor
24/9/19 Thurs	2 – 3 P.M	DA / OH	LT - I	Enamel
24/9/19 Tues	2 – 3 P.M	DA / OH	LT - I	Life cycle of an ameloblast
25/9/19 Wed	12– 1 P.M	DA / OH	LT - I	Development of a tooth
26/9/19 Thurs	2 – 3 P.M	DA / OH	LT - I	Permanent maxillary lateral incisor
1/10/19 Tues	11 – 12 A.M	DA / OH	LT - I	Bud stage, cap stage, transits storage
10/10/19 Thurs	2 – 3 P.M	DA / OH	LT - I	Bell Stage
16/10/19 Wed	12– 1 P.M	DA / OH	LT - I	Formation of root
17/10/19 Thurs	2 – 3 P.M	DA / OH	LT - I	Permanent mandibular central incisor
22/10/19 Tues	11 – 12 A.M	DA / OH	LT - I	Permanent mandibular lateral incisor
24/10/19 Thurs	2– 3 P.M	DA / OH	LT - I	Permanent mandibular lateral incisor
30/10/19 Wed	12 – 1 P.M	DA / OH	LT - I	Dentin Introduction
31/10/19 Thurs	2 – 3 P.M	DA / OH	LT - I	Permanent maxillary canine
26/11/19 Wed	12– 1 P.M	DA / OH	LT - I	Permanent maxillary canine (Cont.)
13/11/19 Wed	12 – 1 P.M	DA / OH	LT - I	Enamel

19/11/19 Tues	11- 12 SA.M	DA / OH	LT - I	Dentin
20/11/19/ Wed	12- 1 P.M	DA / OH	LT - I	Permanent maxillary canine
26/11/19 Tues	11 - 12 A.M	DA / OH	LT - I	Permanent mandibular canine
28/11/19 Thurs	2 - 3 P.M	DA / OH	LT - I	Innervation of Dentin
4/12/19 Wed	12- 1 P.M	DA / OH	LT - I	Permanent mandibular canine
10/12/19 Tues	11- 12 A.M	DA / OH	LT - I	Revision of permanent canine
12/12/19 Thurs	2- 3 P.M	DA / OH	LT - I	Important Questions
17/12/19 TUES	11 - 12 A.M	DA / OH	LT - I	Important Question Discussion
18/12/19 WED	12 - 1 P.M	DA / OH	LT - I	Permanent maxillary 1 st premolar
26/12/19 Thurs	2 - 3 P.M	DA / OH	LT - I	Pulp
31/12/19 Tues	11 - 12 A.M	DA / OH	LT - I	Pulp
2/1/20 Thurs	2 - 3 P.M	DA / OH	LT - I	Permanent maxillary 1 st premolar
7/1/20 Tues	11 - 12 A.M	DA / OH	LT - I	Permanent maxillary 2 nd premolar
9/1/20 Thurs	2 - 3 P.M	DA / OH	LT - I	Pulp
15/1/20 Wed	12 - 1 P.M	DA / OH	LT - I	Permanent mandibular 1 st premolar
16/1/20 Thurs	2- 3 P.M	DA / OH	LT - I	Pulp
21/1/20 Thurs	2- 3 P.M	DA / OH	LT - I	Permanent mandibular 1 st Premolar
23/1/20 Thurs	2- 3 P.M	DA / OH	LT - I	Cementum
29/1/20 Wed	12 - 1 P.M	DA / OH	LT - I	Permanent mandibular 2 nd premolar
30/1/20 Thurs	2 - 3 P.M	DA / OH	LT - I	Cementum
4/2/20 tues	11 - 1 2 A.M	DA / OH	LT - I	Periodontal ligament
6/2/20 thurs	2 - 3 P.M	Basement LT	LT - I	Periodontal ligament

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Date/ Day	Time	Dept.	Venue	Topics
12/2/20 Wed	12 – 1 P.M	DA / OH	LT - I	Permanent Maxillary molars
18/2/20 Tues	11 – 12 A.M	DA / OH	LT - I	Permanent Maxillary molars
20/2/20 Thurs	2 – 3 P.M	DA / OH	LT - I	Permanent maxillary Molar
26/2/20 Wed	12– 1 P.M	DA / OH	LT - I	Permanent mandibular molar
27/2/20 Thurs	2 – 3 P.M	DA / OH	LT - I	Permanent mandibular molar
4/3/20 Wed	12 – 1 P.M	DA / OH	LT - I	Alveolar Bone
5/3/20 Thurs	2 – 3 P.M	DA / OH	LT - I	Alveolar Bone
10/3//20 Tues	11 – 12 A.M	DA / OH	LT - I	Permanent mandibular Molar
12/3/20 Thurs	2 – 3 P.M	DA / OH	LT - I	Maxillary Sinus
18/3/20 Wed	12 – 1 P.M	DA / OH	LT - I	Maxillary Sinus
19/3/20 Thurs	2 – 3 P.M	DA / OH	LT - I	Theories of Eruption
24/3/20 tues	11– 12 A.M	DA / OH	LT - I	Theories of Eruption
25/3/20 wed	12 – 1 P.M	DA / OH	LT - I	Revision
30/3/20 Tues	11 – 12 A.M	DA / OH	LT - I	Revision

CODE OF CONDUCTS FOR STUDENTS

I. Maintenance of Discipline among students:

1. All powers relating to discipline and disciplinary action are vested in the Vice Chancellor.
2. The Vice Chancellor may delegate all such powers, as he/she deems proper to the Dean Medical / Dental Faculty and to such other persons as he/she may specify on his behalf.
3. Without prejudice to the generality of power to enforce discipline under the Rules. The following shall amount to acts of gross indiscipline:
 - a) Physical assault or threat to use physical force against any member of the teaching or non-teaching staff of any Department / Centre of Institutions under Santosh Deemed University or any other persons within the premises / campus of Institutions under Santosh Deemed to be University.
 - b) Carrying or use or threat of use of any weapon.
 - c) Violation of the status, dignity and honour of students belonging to the Scheduled Castes, Scheduled Tribes and Other Backward Classes.
 - d) Any practice, whether verbal or otherwise, derogatory to women.
 - e) Any attempt at bribing or corruption in any manner.
 - f) Willful destruction of institutional property.
 - g) Creating ill-will or intolerance on religious or communal grounds.
 - h) Causing disruption in any manner of the functioning of the Institutions under Santosh Deemed to be University.
 - i) Regarding ragging the directive of Supreme Court will be followed strictly. It is as under:

"As per direction of the Hon'ble Supreme Court of India, the Government has banned ragging completely in any form

inside and outside of the campus and the Institute authorities are determined not to allow any form of the ragging. Whoever directly or indirectly commits, participates in abets or instigates ragging within or outside any educational Institution, shall be suspended, expelled or restricted from the Institutions and shall also be liable to fined which may extend to Rs. 10,000/Rs. 25,000/-. The punishment may also include cancellation of admission, suspension from attending the classes, withholding / withdrawing fellowship / scholarship and other financial benefits, withholding or cancelling the result. The decision shall be taken by the Head of the Institution”.

4. Without prejudice to the generality of his / her powers relating to the maintenance of discipline and taking such action in the interest of maintaining discipline as may seem to him/ her appropriate. The Vice Chancellor, may in exercise of his / her powers aforesaid order or direct that any student or students:

- a) Be expelled;
- b) Be, for a stated period: Be not for a stated period, admitted to a course or courses of study in Institutions under Santosh Deemed to be University.
- c) Be fined with a sum of rupees that may be specified;
- d) Be debarred from taking any examination(s) for one or more semesters.
- e) Withhold the result of the student(s) concerned in the
- f) Examination(s) in which he / she or they have appeared be cancelled.
- g) Be prohibited for appearing or completing any examination for any unfair means like copying, taking notes, mobiles or any other electronic gadgets inside the examination halls.

5. At the time of admission, every student shall be required to sign a declaration that on admission he/she submits himself/ herself to the disciplinary jurisdiction of the Vice Chancellor and several authorities of the Institutions under Santosh Deemed to be University who may be vested with the authority to exercise discipline under the Rules, the Statutes, the Regulations and the rules that have been framed there under by competent authorities of Institutions under Santosh Deemed to be University.

II. Prohibition of and Punishment for Ragging:

1. Ragging in any form is strictly prohibited, within the premises of College/Department of Institution and any part of Institutions under Santosh Deemed to be University and also outside the Institutions under Santosh Deemed to be University Campus.
2. Any individual or collective act or practice or ragging constitute gross indiscipline shall be dealt with under the Rules.
3. Ragging for the purposes of this rules, ordinarily means any act, conduct or practice by which dominant power or status of senior students is brought to bear on students freshly enrolled or students who are, in any way, considered junior or inferior by other students and includes individual or collective acts or practice which:
 - a) Involve physical assault or threat or use of physical force;
 - b) Violate the status, dignity and honour of women students;
 - c) Violate the status, dignity and honour of students belonging to the Scheduled Castes, Scheduled Tribes and Other Backward Castes.
 - d) Expose students to ridicule and contempt and affect their self- esteem;
 - e) Entail verbal abuse and aggression, indecent gesture and obscene behaviour.
4. The Vice Chancellor, Dean Faculties – Medical / Dental, Hostel Warden(s) and Faculty of Institutions under Santosh Deemed to be University shall take immediate action on any information of the occurrence of ragging.
5. Notwithstanding anything in Clause (4) above, the Dean(s) or any other Faculty member/or authority may also suo moto enquire into any incident of ragging and make a report to the Vice Chancellor of the identity of those who have engaged and the nature of the incident.
6. The Dean may also submit an initial report establishing the identity of the perpetrators of ragging and the nature of the ragging incident.
7. On the receipt of a report under clause (5) or (6) or a determination

by the relevant authority disclosing the occurrence or ragging incidents described in the Clause 3(a), (b) and (c) the Vice Chancellor shall direct or order rustication of a student or students for a specific number of semester.

8. The Vice Chancellor may in other cases of ragging order or direct that any student or students be expelled or be not, for a stated period, admitted to a course of study at Institutions under Santosh University, departmental examination for one or more semesters or that the result of the student or students concerned in the examination(s) in which they appeared be cancelled.
9. In case where students who have obtained degree(s) of Santosh Deemed to be University are found guilty under this Rules, appropriate action will be taken for withdrawal of degrees conferred by the Santosh Deemed to be University.
10. For the purpose of this Rules, abetment to ragging will also amount to ragging.

III. Anti Sexual Harassment Monitoring Committee:

A statutory committee, comprising of members from the teaching and non-teaching staff as well as students looks into matters related to sexual harassment of students and staff in the college. Any person aggrieved in this matter may fearlessly approach the Committee for a fair hearing and redressal.

IV. Unauthorized Absence of Students:

Unauthorised absence of students will be informed to the Students and also Parents or Local Guardians. At least 3 reminders will be issued with a gap of 10 days by the Academic Section to these students. Thereafter the action of cancellation of the registration of the concerned will be decided by the Dean(s) / Vice Chancellor, Santosh Deemed to be University.
