

SANTOSH DEEMED TO BE UNIVERSITY

SANTOSH MEDICAL COLLEGE & HOSPITAL, GHAZIABAD.

REGULATIONS AND SYLLABUS CUM TEACHING SCHEDULE

OF MBBS PHASE – I

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. Gajendra Kumar Gupta- Dean,

Santosh Medical 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	:
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Residential Address	:
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Permanent Address	:
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Telephone Number	:
Mobile No	:
E-Mail	:
Car No./ Motor Cycle No	:
car itor, Protor Cycle ito	•

DATES	S TO REMEMBER 2019-20
<u>August - 2019</u>	September- 2019
October- 2019	November- 2019
December- 2019	<u>January- 2020</u>
February- 2020	<u>March - 2020</u>
	

<u> April - 2020</u> ——————————————————————————————————	<u>May - 2020</u>
<u>June - 2020</u> 	<u>July - 2020</u>
August - 2020	September- 2020



SANTOSH MEDICAL COLLEGE & HOSPITAL, GHAZIABAD.

PREAMPLE:

The Santosh Medical College & Hospital, Ghaziabad, was established by the "Maharaji Educational Trust", registered under the Indian Trust Act, in the year 1995. The Government of India, in their Letter No.U.12012/25/95-ME (P), Ministry of Health & Family Welfare, New Delhi, dated 15th January 1996 granted permission for conducting MBBS course with 50 admissions annually. The Government of India, in their letter No.V.11015/2/2002-ME (Policy-I), Ministry of Health & Family Welfare, New Delhi, dated 31st March 2003, had recognised the MBBS qualification awarded by the Ch. Charan Singh University, Meerut in respect of students being trained at Santosh Medical College & Hospital, Ghaziabad from October 2000 onwards with an annual intake of 50 [fifty] students.

The Government of India, in their Letter No.U.12012/79/2004-ME (P-II), Ministry of Health & Family Welfare, New Delhi, dated 15th July 2005 granted permission for increase of seats in MBBS course from 50 to 100 from the academic year 2005-06. Further, the Government of India, granted annual permission for admission of MBBS students against the increased intake from 50 to 100 students every year. Thereafter, the Government of India, their letter No.U.12012/97/2004-ME-II), Ministry of Health & Family Welfare, New Delhi, dated 21st September 2010, had recognised the MBBS qualification awarded by the Ch. Charan Singh University, Meerut in respect of students being trained at Santosh Medical College & Hospital, Ghaziabad from March 2010 onwards with an annual intake of 100 [hundred] students.

The Central Government, in their Notification No.F.9-2/2003-U.3, Ministry of Human Resource Development [Department of Higher Education], New Delhi, dated June 13, 2007, declared the Santosh Medical College, Ghaziabad, as one of the Institutions, deemed to be University in the name and style of Santosh University. The MBBS students admitted from the academic year 2007-08 onwards came under the ambit of the Santosh Deemed to be University.

This Teaching Schedule for MBBS Phase I for the Batch of August 2019 at Santosh Medical College will provide an outlook of the MBBS 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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Regulations for MBBS Degree Course

In exercise of the powers conferred under sub rule (5) of Rule 31 of the Rules and Bye Laws of the Santosh University, Ghaziabad the Academic Council is hereby makes the following regulations:

1. SHORT TITLE OF THE COURSE:

These regulations shall be called "**REGULATIONS AND SYLLABUS FOR THE FIRST YEAR M.B.B.S. DEGREE COURSE – 2007** of the Santosh University, Ghaziabad".

The regulations framed are subject to modification by the Academic Council of the Santosh University, Ghaziabad from time to time.

2. **ELIGIBILITY CRITERIA FOR ADMISSION:**

As per NEET [National Eligibility cum Entrance Test] by the various Regulatory Bodies of Govt. of India and changes from time to time.

3. MEDICAL EXAMINATION AND FEE:

The selected candidates will have to undergo medical examination by a Medical Board set up by the Santosh University. Consisting of Faculty Members of the Santosh Medical College. If, in the assessment of the Medical Board, a candidate is found medically unfit to be admitted to the course, then he/she will be rejected and not admitted and the decision of the Board shall be final. In that case, in his/her place next candidate in order of merit will be admitted after found fit by the Medical Board and <u>after</u> **deposition of the requisite Fee**.

4. **COMMENCEMENT OF THE COURSE:**

The first MBBS degree course shall commence in August of every academic year.

5. REGISTRATION OF CANDIDATES:

A candidate admitted to the 1st year M.B.B.S. degree course of this University shall register his / her name by submitting the prescribed application form for Registration / Enrollment duly filled along with the copies of all the documents, prescribed fee and an Affidavit / Declarations attached with the Registration Form to the University through the Dean of the Medical College within 60 days from the cut-off date prescribed for admission to the M.B.B.S. degree course i.e. on or before 30th November of the year of admission.

6. MIGRATION CERTIFICATE / TRANSFER CERTIFICATE-

Migration certificate / Transfer Certificate can be deposited within a period of 30 days after taking admission.

7. SUBMISSION OF ANTI-RAGGING UNDERTAKING:-

The candidates admitted to the II MBBS course of study shall furnish, duly countersigned by his/her parent/guardian, an undertaking to the Dean of the College, as per the directions of the Hon'ble Supreme Court of India, that he/she shall not indulge in any kind of Ragging activities in the college/hostel/outside the campus during his/her period of study and shall accept the consequences of such involvement, including debarring from the course of study and college as in **Annexure – I** of the Regulations.

8. DURATION OF THE COURSE OF STUDY:

Duration of this course is $5\frac{1}{2}$ years i.e. $4\frac{1}{2}$ + one year Compulsory Rotatory Resident Internship [CRRI].

Phase & Year of MBBS Training		bjects ments	&	New	Teaching	Duratio	on	Session start	1	University Examination
First Professional MBBS	Hui Bio Cor	chemistr nmunity fessiona	atom y, Me	ny, Phy introd dicine,	nonth) ysiology and duction to Humanities, ent including		5	August [Foundati Course o month) Septemb [Session Start]	ne er	1 st Professional September
Second Professional MBBS	Pha and clin	armacolo d Toxico	gy, ology subje	Forens , Intr ects,	Microbiology, sic Medicine roduction to Professional Ethics	months	5	October		II nd Professional September
Third Professional MBBS – Part-I	Opl Med Tox		ogy, nd Fo	orensic Clinical	-		October		III rd Professiona [Part-I] October	
Electives					sessment	2 months	S	Novemb to Decemb		
Third Professional MBBS – Part-II	Gyı	necology fessiona	an	d allie	ostetrics and d specialties ent including	months	S	January		III rd Professional [Part-II] January
Compulsory	Compulsory Rotatory Internship Program		Program	12 months	12 months		y y			
Phase Year MBBS Training	& of	Subject	ts &	New T	eaching Ele	ments	D	uration		niversity camination
First	First Foundation Course (1 month) Professional Human Anatomy, Physiologometric Biochemistry, introduction to Co		Foundation Course (1 month) fessional Human Anatomy, Physiology BS Biochemistry, introduction to Comm Medicine, Humanities, Profess				+13 onths		ofessional	
Second				nacology,	12	2 Months	ΙΙ'	nd		

Professional MBBS	Forensic Medicine and Toxicology, Introduction to clinical subjects,		Professional
	Professional Development including		
	Ethics		
Third	Otorhinolaryngology, Ophthalmology,	13 months	III rd
Professional	Community Medicine and Forensic		Professional
MBBS -	Medicine and Toxicology, Clinical		[Part-I]
Part-I	Subjects, Professional Including ethics		
Electives	Electives, Skills and assessment	2 months	
Third	Medicine, Surgery, Obstetrics and	13 months	III rd
Professional	Gynecology and allied specialties		Professional
MBBS -	professional development including		[Part-II]
Part-II	ethics		

First Professional

Subjects	Lectures [Hours]	Small Group Teaching / Tutorials / Integrated Learning / Practical (Hours)	Self Directed learning (hours)	Total (hours)
Anatomy	220	415	40	675
Physiology	160	310	25	495
Biochemistry	80	150	20	250
Early clinical exposure	90			90
Community Medicine	20	27	5	52
Professional Development including ethics		48		48
Sports and extracurricular activities				60
Formative assessment and term examinations				80

Second Professional

Subjects	Lectures	Small	Clinical	Self	Total
	[Hours]	Group	Posting	Directed	(hours)
		Teaching	(Hours)*	learning	
		/ Tutorials		(hours)	
		/			
		Integrated			
		Learning /			
		Practical			

		(Hours)			
Pathology	80	138	-	12	230
Pharmacology	80	138	ı	12	230
Microbiology	70	110	ı	10	190
Community Medicine	20	30	ı	10	60
Forensic Medicine and	15	30	-	5	50
Toxicology					
Clinical Subjects	75	-	540		615
Attitude, Ethics &		29	-	8	37
Communication					
Module (AETCOM)					
Sports and	-	-	-	28	28
Extracurricular					
activities					
Total	1	-	ı	1	1440

Third Professional Part- I and Part- II

Subjects	Teaching Hours	Tutorials / Seminars / Integrated Teaching (Hours)	Self Directed learning (hours)	Total (hours)
General Medicine	25	35	5	65
General Surgery	25	35	5	65
Obstetrics & Gynecology	25	35	5 5 5 5	65
Pediatrics	20	30	5	55
Orthopedics	15	20	5	40
Forensic Medicine and Toxicology	25	45	5	75
Community Medicine	40	60	5	105
Dermatology	20	5	5	30
Psychiatry	25	10	5	40
Respiratory Medicine	10	8	2	20
Otorhinolaryngology	25	40	5	70
Ophthalmology	30	60	10	100
Radiodiagnosis and Radiotherapy	10	8	2	20
Anesthesiology	8	10	2	20
Clinical Posting	_	_	-	756
Attitude, Ethics & Communication Module [AETCOM]		19	06	25

9. MEDIUM OF INSTRUCTION:

English shall be the medium of instruction for all the subjects of study and for examinations.

10. SUBMISSION OF LABORATORY RECORD NOTE BOOKS:

At the time of practical/clinical examination each candidate shall submit to the Examiners his/ her laboratory note books duly certified by the Head of the Department as a bona fide record of the work done by the candidate.

The practical record shall be evaluated by the concerned Head of the Department (Internal Evaluation) and the practical record marks shall be submitted to the University 15 days prior to the commencement of the theory

examinations.

No other materials, handwritten, cyclostyled or printed guides are allowed for reference during the practical examinations.

In respect of failed candidates the marks awarded for records at previous examinations will be carried over to the next examinations. If a candidate desires he/she may be permitted to improve his/her performance by submission of fresh records.

11. WORKING DAYS IN AN ACADEMIC YEAR:

Each academic year shall consist of not less than 240 teaching days of eight hours each college working time, including one hour of lunch.

12. ESSENTIALITIES FOR QUALIFYING TO APPEAR IN PROFESSIONAL EXAMINATIONS:

INTERNAL ASSESSMENT:

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

- 2. An Undertaking from the student and the parent should be obtained as in **Annexure II.**
 - a) The Internal Assessment examinations shall be conducted throughout the course on regular intervals.
 - b) It shall be based on day to day assessment relate to different ways in which students participation in learning process during the course of study is evaluated as follows:
 - (i) Theory & Preparation of subject for students' seminar;
 - (ii) Practical / Clinical & Preparation of clinical case for discussion;
 - (iii) Viva Voce & Clinical case study / problem solving exercise.

The student must secure at least 50% marks of the total marks fixed for internal assessment in a particular subject in order to be eligible to appear in final university examination of that subject.

- i. (a) The Internal Assessment marks and the attendance percentage must be exhibited periodically on the Notice Board of the college and sent to the parent, in duplicate, after completion of the each I.A. examination for the knowledge of the parent / students and to his / her parent with a request to acknowledge the receipt of the same in the duplicate copy duly signed and sent back to the office for record.
 - (b) After the second terminal examination the IA marks and Attendance per centage shall be sent to the parents about those students who have not improved their performance, in duplicate with a request to acknowledge the receipt of the same in the duplicate copy for office record.
 - (c) Finally, after the 3rd Terminal or Pre-Professional Examination, the parent of such students who have still not improved his/her performance in securing the minimum required IA Marks and Attendance percentage shall be called by the respective Deans and get an Affidavit from the student and the parent clearly informing that he/she is allowed in the University Examination of the respective year or Phase of study after improving the same.
- ii. A failed candidate in any subject should be provided an opportunity, if need be, to improve his / her internal assessment marks by conducting a

- minimum of two examinations in theory and practical separately and the average, be considered for improvement.
- iii. The consolidated internal assessment marks scored out of the total marks (both in theory, practical and viva taken together) should be submitted to the University duly endorsed by the Dean of the College, at least fifteen days prior to the commencement of the theory examinations.
- iv. A candidate should obtain a minimum of 50% of marks in internal in a subject assessment to become eligible to appear for the University examination.

13. ATTENDANCE REQUIRED FOR ADMISSION TO EXAMINATION :

- a) 75% of attendance in a subject for appearing in the examination is compulsory provided he/she has 80% attendance in non lecture teaching, i.e. seminars, group discussion, tutorials, demonstrations, practicals, Hospital [Tertiary, Secondary, Primary] postings and bed side clinics, etc.
- b) A candidate lacking in the prescribed attendance in any one subject in the first appearance shall be denied admission to the entire examination.
- c) Attendance earned by the student will be displayed on the Notice Board of the concerned Department and college at the end of every 3 months and a copy of the same should be sent to the University and also to the parent of the student concerned.
- d) The monthly attendance of the students shall be received by the Dean of the college from the HODs concerned on or before second of every month and the consolidated percentage of attendance will be displayed on the college notice board.
- e) The parents of the candidate who have secured less than 80% of attendance in the first month shall be informed. If such candidate has not improved his/her attendance in the subsequent month also, the parent concerned would be called for to meet the Dean of the college along with the student concerned to get an undertaking, both from the parent and the student concerned, that his/her ward will improve the attendance at

80%, failing which the student is not eligible to apply for the University examinations.

14. CONDONATION OF LACK OF ATTENDANCE:

The Condonation of shortage of attendance up to a maximum of 10% in the prescribed eligible attendance for admission to an examination rests with the discretionary powers of the Vice Chancellor. A candidate lacking the attendance shall submit an application in the prescribed form and remit the stipulated fee, at least 15 days prior to the commencement of theory examination. The Head of the Department and the Dean of the college should satisfy themselves on the reasonableness of the candidate's request while forwarding the application with their recommendations to the Controller of Examinations who would obtain the Vice Chancellor's approval for condonation of attendance and admission to the examination. No application would be reviewed if it is not recommended and forwarded through proper channel.

Condonation for lack of attendance shall be taken up for consideration under the following circumstances:

- a) Any illness afflicting the candidate. The candidate should submit to the Dean of the college a Medical Certificate from a registered Medical Practitioner soon after he/she returns to the institutions after treatment.
- b) Any unforeseen tragedy in the family. The parent / guardian should give in writing the reasons for the ward's absence to the Dean of the college;
- c) 35% of marks in Internal Assessment as per MCI are compulsory for condonation of lack of attendance.

15. UNIVERSITY EXAMINATIONS:

(1) COMMENCEMENT OF EXAMINATION:

Regular

I MBBS - September

II MBBS - September

III MBBS Part – I - October

III MBBS Part – II - January

Supplementary

I MBBS - November

II MBBS - November

III MBBS Part – I - December

III MBBS Part – II - March

16. CARRY OVER OF FAILED SUBJECTS:

a) Passing in First MBBS Professional examination is compulsory before proceeding to Phase II training.

- b) A student who fails in the II MBBS professional examination, shall be permitted to carry the failed subjects to Phase III of the M.B.B.S. course but shall not be allowed to appear in III MBBS Professional Part I examination unless he / she passes all the subjects of the Phase II MBBS Professional examination.
- c) Passing in II MBBS Professional examination is compulsory before entering Part II of Phase III (final year) of the course.
- d) Passing in III MBBS Professional (Part I) examination is not compulsory before entering for Part II training; however passing of III MBBS Professional (Part I) is compulsory for being eligible to appear for III MBBS Professional, (Part II) examination.

17. REVALUATION OF ANSWER PAPERS:

There is no provision for revaluation of answer papers. However, retotaling only is allowed in the failed subjects on payment of prescribed fee within 15 days from the date of receipt of Mark sheet through the Principal / Dean of the college.

18. CLASSIFICATION OF SUCCESSFUL CANDIDATES:

Distinction will be awarded to successful candidates who secure 75% marks or more as a course aggregate in the first appearance taking University theory, practical and viva alone.

19. APPOINTMENT OF EXAMINERS:

- a) No person shall be appointed as an examiner in any of the subjects of the professional examination leading to and including the final professional examination for the award of the MBBS degree unless he has taken at least 5 years previously, a doctorate degree of the recognized university or an equivalent qualification in the particular subjects as per recommendation of the Council on teachers eligibility qualifications and has had at least 5 years of total teaching experience in the subject concerned in the college affiliated to recognized university at a faculty position.
- b) There shall be at least four examiners for 100 students, out of whom not less than 50% must be external examiners. Of the four examiners, the senior most internal examiner will act as the Chairman and coordinator of the whole examination programme so that uniformity in the matter of assessment of candidates is maintained where candidates appearing are more than 100, one additional examiner, for every additional 50 or part thereof candidates appearing, be appointed.
- c) Non-medical scientist engaged in the teaching of medical students as whole time teachers, may be appointed as examiners in their concerned subjects provided they possess requisite doctorate qualifications and five years teaching experience of medical students after obtaining their post-graduate qualification. Provided further that the 50% of the examiners (internal & external) are from the medical qualification stream.

- d) External examiners shall not be from the same University and preferably be from outside the state.
- e) The internal examiner in a subject shall not accept external examinership for a college from which external examiner is appointed in his subject.
- f) The External examiners shall rotate at an interval of 2 years;
- g) Except Head of the department of subject concerned in a college, all others with the rank of Reader or equivalent and above with requisite qualifications and experience shall be appointed as internal examiners by rotation in their subjects; provided that where there are no posts of Reader, then an Assistant Professor of 5 years standing as Assistant Professor may be considered for appointment as examiner.

20. RE-ADMISSION AFTER BREAK OF STUDY:

As per the procedure laid down in a common Regulation for all the Under-graduate and Post-graduate courses of this University.

21. MIGRATION / TRANSFER OF CANDIDATES:

Migration from one recognized Medical College to another recognized Medical College is not a right of a student. However, migration of students from one recognized medical college to another recognized medical college within India may be considered by the Medical Council of India only in exceptional cases on extreme compassionate grounds, provided the following criteria are fulfilled: (Routine migrations on other grounds shall not be permitted).

- Both the Colleges, i.e. one at which the student is studying at present and the one to which migration is sought for are recognized by the Medical Council of India.
- ii. The applicant should have passed first professional M.B.B.S. examination.

- iii. The application for Migration, complete in all respects, along with the Proforma as in **Annexure-III** is to be submitted to all the authorities concerned within a period of one month of passing the first professional Bachelor of Medicine and Bachelor of Surgery (MBBS) examination, the period being counted from the date of declaration of the results.
- iv. The applicant must submit an affidavit (as in **Annexure IV**) duly sworn in before the 1st Class Magistrate stating that he/she will pursue 12 months of prescribed study before appearing for the for the II professional Bachelor of Medicine and Bachelor of Surgery (MBBS) examination at the transferee Medical College. The affidavit should be duly certified by the Dean of the College concerned and the Registrar of the concerned University to which transfer is sought.

NOTE:

- Migration during clinical course of study will not be allowed on any grounds.
- ii. All applications for migration will be referred to Medical Council of India. The University will not consider for migrations without the approval of the Medical Council of India.
- iii. The number of student migrating/transferring from one medical college to another medical College during one year will be kept to the minimum so that the training of the regular students of that college is not adversely affected. The number of students migrating/transferring from or to any one medical college shall not exceed the limit of 5% of its sanctioned intake in one year.
- iv. Issue of N.O.C. for all Migrations/Transfers are subject to the approval of the Vice-Chancellor.
- v. The following compassionate grounds shall be considered for the purpose of Migration.
 - a. Death of a supporting guardian.

 b. Illness of the candidate causing disability. c. Disturbed conditions declared by Government in the Medical College area.
<u>ANNEXURE – I</u>

ANTI - RAGGING UNDERTAKING

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course that I Hon'ble authori local po and it i get an course activities	at Sandam fulled Supred ties of student of s	tosh Mey explaine Couthe Education of the Education of th	edical Colined and urt of Inducational lard explacie of the from the and if the	lege and aware of ia, dated institutes natory pu authoritie candidate he/she	Hospital, f the ord the 16 th to file F. nishment es of the es before ad not taking wa	Ghaziabaers and May 200 I.R. computo the Reducation admittininvolved as found	MS (states of the ng the ith the enders ions to to the agging
Ihereby the pas found admiss and the Further ACTIV in case of the expelle	affirm and that that that the college, I here of my incollege dimmed	and sta y of mands ly, I amage as people by under nyolven shall haddately	te that I y School/atement aware the direction the from t	S/o / was not ir College/Ir is false at I am lia ns of the t I shall n he entire s regard I right to fi	D/o / nvolved in stitute we at any able to be Hon'ble ot involved course of am fully le FIR astudy/colle SIGN	W/o	e Court of gging actives st studied of my from this e Court of ype of RAC this Collegat the auth e and I slout any Not	ities in and if course course India. GGING ge and norities hall be tice. JDENT
Date:		-20			_		(letters):	
Mr / M course	s / Mrs at Sant	osh Me		 ege, Ghaz	admitted	in MD /	/Husban MS (ffirm and o)
Date:		SIGNA -20		F THE PA ne in Bloc	-		AN / HUSE	BAND

<u>ANNEXURE - II</u>

UNDERTAKING

I,	, S/o./D/o. aged about years and residing at
do hereby s	olemnly affirm and sincerely state as follows:
	presently studying MBBS / MD / MS / BDS / MDS degree Santosh Medical/Dental College, Ghaziabad.
MBBS / MD times score in interna conducted Course, w professiona	by give my consent and undertaking to pursue my course of / MS / BDS / MDS study for the full duration and I shall at all at least the minimum of 80% of attendance and 75% marks I assessment (Theory/Practical/Clinical/Viva) Examinations once in 3 / 4 months from the date of commencement of the which are the pre-requisite eligibility for admitting the Pre-rel examinations and to eligible to permit for the University ns conducted by the Santosh Deemed to be University.
criteria and rights, wha	rength of this declaration, I am fully aware of the above if I am failed to fulfill the above norms, I know that I have no atsoever, to claim to appear for the Santosh Deemed to be Examinations.
	Signature of the student. ()
Date :	(NAME IN CAPITAL LETTERS)
	DUNTER SIGNED BY THE PARENT/ GUARDIAN ree to abide the above conditions of this declaration.
	Signature of the parent/guardian.
Date : ADDRESS : MOBILE PHON	(NAME IN CAPITAL LETTERS) IE No:
	TO CONTROLLER OF EXAMINATIONS/REGISTRAR, EEMED TO BE UNIVERSITY
Office date se	DEAN Santosh Medical College, al

ANNEXURE - III

PROFORMA

Migration of Mr/Miss	from
Santosh Medical College, Ghaziabad.to	Medical
College	
1) Date of admission in I MBBS course.	
(Date)(Month)(year)	
Date of Passing I MBBS University Exam	
(Date)(Month)(year)	
3) Date of application (Date)(Month)(year)	
4) NOC from relieving college (enclosed) (date of issue)	
5) NOC from relieving university (enclosed) (date of issue)	
6) NOC from receiving college, (enclosed) (date of issue)	
7) NOC from receiving University (enclosed) (date of issue)	
8) Whether affidavit, duly Sworn before I Class Magistrate of	_
an undertaking that "I will study for full 12 months of I	
MBBS course in transferee Medical College, before appe	_
II Professional University examination is enclosed".9) a) Reasons for migration in brief	- 1es/NO
b) Whether proof for the reasons enclosed:	- Yes/No
10) Whether Bank Draft of Rs.500/- (non-refundable	- 165/110
Migration fee) in favour of the Secretary,	- Yes/No
Medical Council of India, New Delhi:	103/110
Payable at New Delhi enclosed.	
11) Permanent Address:-	
,	
12) Postal Address:-	

SIGNATURE OF THE STUDENT

<u>ANNEXURE - IV</u>

SWORN AFFIDAVIT

	I,	, II M.B.B.S. student S/o.,	/
D/o.		ged about years and residing a	
. –		hereby solemnly affirm and sincerely	
state	e as follows:	,	
I.	That I am at present studying I	I year MBBS in Santosh Medical	
	College, Ghaziabad.	,	
	5 ,		
II.	That I hereby give my consent	and undertaking to pursue my study for	r
	the full 12 months of II phase of		
	•	llege, before appearing for	r
		cine and Bachelor of Surgery (MBBS)	
	examination at the	Medical College,	
		undertaking, I am arranging to	
	migrate from Santosh Medical	College, Ghaziabad. to	
	Medical Colle	ge, The above facts are	;
	true and solemnly affirmed at $_$		
	and signed	his/her name in my presence.	
Db at a		Signature of the student.	
	o Attested by Deponent ified that the above facts are true	·	
	• •		
	• •	First Class Magistrate Signature	
	• •	First Class Magistrate Signature	
	ified that the above facts are true	First Class Magistrate Signature DEAN	
Certif	ified that the above facts are true	First Class Magistrate Signature	
Certif	ified that the above facts are true	First Class Magistrate Signature DEAN	
Certif	ified that the above facts are true	First Class Magistrate Signature DEAN	
Certif	ified that the above facts are true	First Class Magistrate Signature DEAN Santosh Medical College, Ghaziabad.	
Certif	ified that the above facts are true NTIFIED BY ME Countersigned and	First Class Magistrate Signature DEAN Santosh Medical College, Ghaziabad.	
Certif IDEN [*] Regis	NTIFIED BY ME Countersigned and	First Class Magistrate Signature DEAN Santosh Medical College, Ghaziabad.	
IDEN ^T	ified that the above facts are true NTIFIED BY ME Countersigned and strar cosh Deemed to be University	First Class Magistrate Signature DEAN Santosh Medical College, Ghaziabad.	
Certif IDEN Regis Santo	NTIFIED BY ME Countersigned and	First Class Magistrate Signature DEAN Santosh Medical College, Ghaziabad.	

CODE OF CONDUCT 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 to be 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.
 - 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.
- 1. 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 RAGGING AND PUNISHMENT OF 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 Deemed to be 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. PREVENTION, PROHIBITION & REDRESSAL OF SEXUAL HARASSMENT COMMITTEE

As per UGC Norms, 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. STUDENTS GRIEVANCE COMMITTEE

The students Grievance Committee looks into matters related to the grievances of all Under Graduate and Post Graduate students of Santosh Deemed to be University.

V. UNAUTHORIZED ABSENCE OF STUDENTS:

Unauthorized 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.

FOUNDATION COURSE [01.08.2019 TO 31.08.2019]

02.08.19 Or		Orientati	Ori		Orientation:	Orientati	Orient
Friday nta		on:	ent		Introduction	on:	ation:
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and		on on Ragging	on: Intr		Curriculum	Examinatio	Time
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03.08.19 Saturday	Orie ntati on: Princi ple of Prim ary Care (Gen eral & Com muni ty Base d Care) Dr Deep ika Agar wal Com muni ty Medi cine	Orientat ion: Health Care System and its Delivery Dr Deepika Aggarwal Communi ty Medicine	Orientati on: Medical Profession and role of Doctor in the Society Medical Superinte ndent	Ori ent ati on: Ori enti on: Nati on al Health Prio enti on the lth Prio enti on the lth Prio end or enti on ori	LUNCH	Orientation: Introduction to CBME and its implications for Students. Dr Shalabh Gupta Surgery	Orientati on: Introductio n of AETCOM Module and what it means to the Student. Dr Alka Agarwal Paediatrics	Orient ation: Mentor ship Progra mme: Introdu ction to Mentor ship Progra mme Mentor s / Mentee: Definin g Roles and Respon sibilitie s Dr Dakshi na Microbi ology	
	Deep ika Agar wal Com muni ty Medi			t Hea Ith Poli cies and Pro gra mm es incl udi ng Ne w Init iati ves	FUNCH			Respon sibilitie s Dr Dakshi na Microbi	
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05.08.19	Orie	Orientat	Orientati	Ori		Orientation:	Orientati	Orient
Monday	ntati	ion:	on:	ent		Important	on:	ation:
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06.08.19 Tuesday	Orie ntati on: Com muni ty Healt h Care- Dr Reva nth Kum ar Com muni ty Medi cine	Orientat ion: Talk on Alternate Health Systems in the Country and History of Medicine Dr Kavita Dhar Pharmac ology	Profession al Developm ent: Medicine& Law Dr Chhoker Forensic Medicine	Professiona I Develo pment: Functionin gas part of Health system Dr Nisha Kau I Anatom v	LUNCH	Computer Basic - I Mr. Jagmohan Singh Dhakur / Mr. Shiva Computer Lab	Computer Basic - II Mr. Jagmohan Singh Dhakur / Mr. Shiva Computer Lab	Sports: Outdoo r/ Indoor Faculty In Charge - Dr. V.K. Chhoke r
07.08.19 Wednesd ay		opment : c approach lth ota S t	Skill Modu Learning Resources Dakshina Microbiolo	Bisht	LUNCH	Language – English	Language - Hindi	Sports: Outdoo r/ Indoor Faculty In Charge - Dr. V.K. Chhoke r
08.08.19 Thursday	Ethical Case S	opment : Practices Scenarios ok Kumar	Skill Modu Leadership Skills Dr Alpa Agarw OBG	na	FUNCH	Language – English	Language – Hindi	Sports: Outdoo r/ Indoor Faculty In Charge - Dr. V.K. Chhoke r

09.08.19 Friday		Professional						_			
,		Development : Consequences of Unethical Practices Case Scenarios Dr Sonisha Gupta TB Chest	Skill Modul Basic Life Support Dr Rashmi Sharma Anaesthesi		CH		iguage – glish		nguage Hindi	Sports Outdo r/ Indoo Facult In Charg - Dr. V.K. Chhok	r y e
10.08.19 Saturday		Skill module- Immunization Practices Dr Veenu Agarwal Paediatrics	Professional Developme Panel Discussion Professional Integrity Curriculum Committee Members	ent- on al	LUNCH	MS Mr. Jag Sin / M	mputer Word mohan gh Dhakur r. Shiva mputer Lab	Mr Jag Sir Dh Mr	gmohan ngh nakur / r. Shiva nmputer	Extra Curric ar Group activit s	,
			[12.08.20	19] H	Holiday	,					
13.08.19 Tuesday		Professional Development: Mental Health Dr. Rani Srivastava Psychology	Skill Modul Understand Medicine th Simulation Dr Jyotsna Pharmacold	ding nrough Sharr		LUNCH	Computer MS Excel Mr. Jagmohan Singh Dhakur / M Shiva Computer Lab	r.	Computer MS Excel Mr. Jagmohar Singh Dhakur / Mr. Shiva Computer Lab	Ou / Ind Fac In Ch - C	
14.08.19 Wednesd ay	Prof essi onal Dev elop men t	Skill Module: AETCOM Dr Alka Agarwal Paediatrics	Professio nal Develop ment: Bioethics Dr Jyoti Batra Biochemi stry	al Devent- Bioe Movi Dr Jy Batra	yoti	LUNCH	Language - English	-	Language – Hindi	Ext Cu ar: Gr	rricul

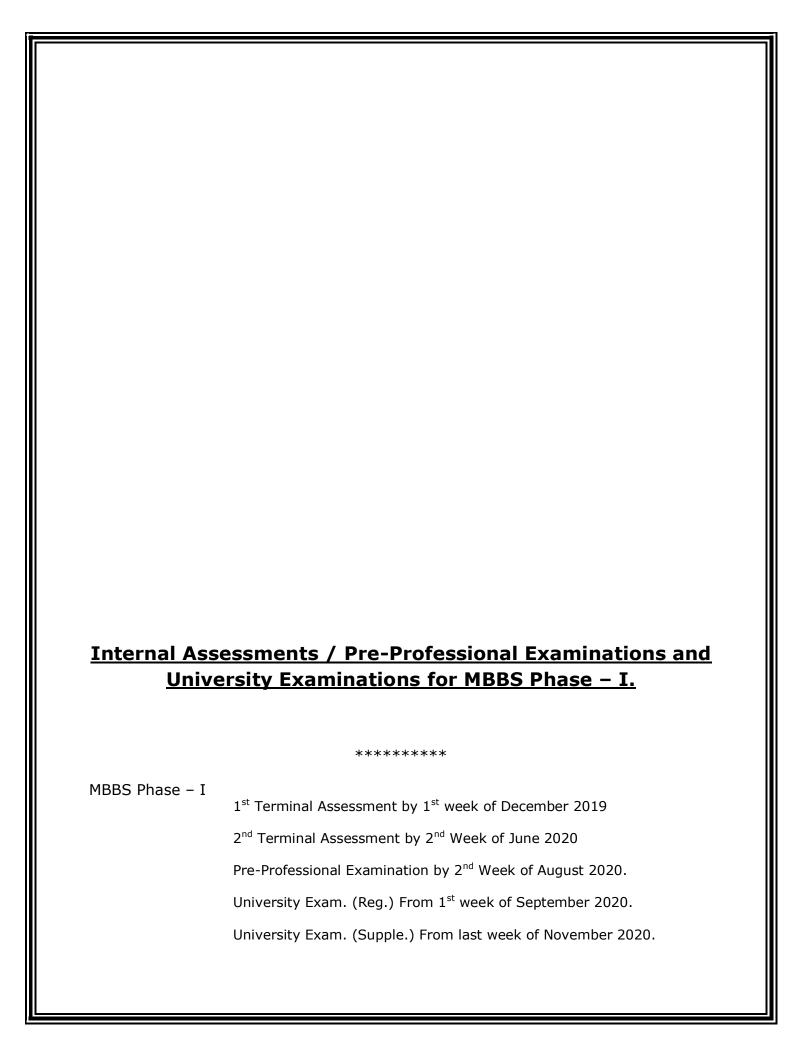
[15.08.2019] Holiday

16.08.19 Friday	Professiona Developmen Group Dynai Dr Dakshina Microbiology	t – mics Bisht	Skill Module: Self Directed Learning Dr Shalabh Gupta Surgery		LUNCH	Language – English	Language – Hindi	Sports-Outdoor / Indoor Faculty In Charge - Dr. V.K. Chhoke r
17.08.19 Saturday	Skill Module Public Health message Community Medicine Group Activi	Public Health message Community Medicine Group Activity		Professional Development- Personality Development Dr Rani Shrivastav Psychology		Computer MS Excel Mr. Jagmohan Singh Dhakur / Mr. Shiva Computer Lab	Computer MS Excel Mr. Jagmohan Singh Dhakur / Mr. Shiva Computer Lab	Extra Curricul ar: Group activitie s
19.08.19 Monday	Professional Developmen Rehabilitatio Medicine - Disability Competencie Dr R K Shari Occupationa Therapy	n n es ma	Skill Module: Doctor/ Patient Communication Role Play Dr Neelima Agarwal OBG		LUNCH	Language – English	Language - Hindi	Sports- Outdoor / Indoor Faculty In Charge - Dr. V.K. Chhoke r
20.08.19 Tuesday	Visit to Communit y Health Centre	Visit to Comm unity Health Centre	Visit to RHTC	Visit to Aanganw adi Centre	LUNCH	Computer PPT Mr. Jagmohan Singh Dhakur / Mr. Shiva Computer Lab	Computer PPT Mr. Jagmohan Singh Dhakur / Mr. Shiva Computer Lab	Sports- Outdoor / Indoor Faculty In Charge - Dr. V.K. Chhoke r
21.08.19 Wednesd ay	Visit to Communit y Health Centre	Visit to UPHC	Visit to Immuniz ation Centre	Visit to DOTS Centre	LUNCH	Language – English	Language – Hindi	Extra Curricul ar: Group activitie s

22.08.19 Thursday		Profession al Developme nt- Group activity on Public speaking	Skill Modul e: Univer sal Precau tions Dr Varun Goel Microb iology	Sk Module: Hands Hygiene Dr Varu Goel Microbio ogy	Module: Hands Hygiene- Nideo Clips	Language – English	Language – Hindi	Sports- Outdoor / Indoor Faculty In Charge - Dr. V.K. Chhoke r
24.08.19 Saturday	D	Writing Skill r Yogesh Yac Anatomy	s dav	Pro Deve Stress Dr Rar Psy	fessional elopment- Management i Srivastava ychology	Shiva Computer Lab	Mr. Shiva Computer Lab	Extra Curricul ar: Group activitie s
26.08.19 Monday	Skill Modul e: Stress Mana geme nt Dr Abhis hek Physi ology	Professio nal Develop ment: Mental Health Dr Rani Srivastav a Psycholo gy	Professi al Develop ent: MOVIE	1	Skills Module: Role play on Time and Stress Manageme nt Dr Navpreet Mann Physiology	Language – English	Language - Hindi	Sports-Outdoor / Indoor Faculty In Charge - Dr. V.K. Chhoker

27.08.19 Tuesday	First A	ar Garg	Intera exped	ssional Deve active session ctations of S linical Facult	n – Meeting tudents	LUNCH	Computer PPT- Presentation Mr. Jagmohan Singh Dhakur / Mr. Shiva Computer Lab	Computer PPT- Presentatio n Mr. Jagmohan Singh Dhakur / Mr. Shiva Computer Lab	Sports- Outdoor / Indoor Faculty In Charge - Dr. V.K. Chhoker
28.08.19 Wednesd ay	Prof essi onal Dev elop men t: Medi cal Res earc h Dr Jyoti Batr a Bioc hem istry	Skills Module: Biostatistic s Mr Jagmohan S Dhakar Statistician	Skill Mod ule: Use of Info rma tion Tech nolo gy in Medi cine E lear ning Dr Yog esh Yad av Anat omy	Professio nal Develop ment: Ethics in Research Dr Rinku Garg Physiolog y	Professiona I Developme nt: Ethics in Research Dr Preeti Sharma Biochemist ry	ГПИСН	Language – English	Language - Hindi	Sports-Outdoor / Indoor Faculty In Charge - Dr. V.K. Chhoke r
29.08.19 Thursday	Skill Mod ule: Com mun icati on Skill s in Medi cal Field Role Play	Skill Module: Communic ation Skills in Medical Field Dr Juhi Aggarwal Biochemist ry	Skill Mod ule: Com mun icati on Skill s in Medi cal Field Role Play	Professio nal Develop ment- Bio- ethics Dr Rajiv Ahluwalia Orthodon tics	Professiona I Developme nt- Essay writing on Bio-ethics	LUNCH	Language – English	Language – Hindi	Sports- Outdoor / Indoor Faculty In Charge - Dr. V.K. Chhoke r

Professional Development-Role of Nurses in Hospital Dr Subhashini Nursing	Profession al Developme nt- Role of Physiother apy/ Occupation al Therapists Dr R K Sharma Occupation al Therapy	Prof essi onal Dev elop men t-Role of Lab orat ory Medi cine & Bloo d Ban k Dr May urik a Tya gi Path olog y	Professio nal Develop ment: Role of Dentistry in Medicine Dr Archana Agarwal Communi ty Dentistry	Skill Module: Disaster Manageme nt Dr Pratistha Potdar Anatomy	LUNCH	Language – English	Language - Hindi	Sports-Outdoor / Indoor Faculty In Charge - Dr. V.K. Chhoke r
Prof essi onal Dev elop men t- Inte racti on with Pare nts	Profession al Developme nt- Interaction with Seniors	Sp Extra	orts and Curricular	Professiona I Developme nt- REFLECTIO NS	LUNCH	Computer Assessment Mr. Jagmohan Singh Dhakur / Mr. Shiva Computer Lab	Computer Assessmen t Mr. Jagmohan Singh Dhakur / Mr. Shiva Computer Lab	Sports- Outdoor / Indoor Faculty In Charge - Dr. V.K. Chhoke r
	essi onal Dev elop men t-Role of Nurs es in Hos pital Dr Sub hash ini Nurs ing Prof essi onal Dev elop men t-Inte racti on with Pare	Profession al Developme onal nt-Dev Role of Physiother apy/ Occupation al Therapists Nurs es in Hos pital Dr Role hash ini Nurs ing Professi onal Developme onal Dev elop men telop men tracti on with Pare	Prof essi Developme onal Dev elop Physiother apy/ t- Occupation Role al of Therapists Nurs es in Hos Dr R K pital Sharma Occupation al Therapy Sub hash ini Nurs ing Dr May urik a Tya gi Path olog y Prof essi al Developme Dev nt- elop Interaction men t- tracti on with Pare elop Interaction on with Pare	Prof essi Developme onal nt- Dev Role of elop Physiother apy/ t- Coccupation Role al of Therapists Nurs es in Hos Dr R K pital Sharma Occupation al Therapy Sub hash ini Nurs ing Prof essi onal Developme Dev elop May urik a a Tya gi Path olog y Prof Profession al Developme Dev elop men tt- Elop Interaction with Pare Profession al Seniors Prof essi on al Developme nt- Elop Interaction with Pare	Prof essi onal Developme onal nt- Dev Role of elop Physiother apy/ t- Occupation al Therapists Sini Nurs es in Nurs ing Prof essi onal Develop ment: Physiother apy/ t- Occupation al Therapists Sini Nurs ing Prof essi onal Developme Dev elop Anatomy Prof essi onal Developme Dev elop Interaction men with Pare Prof essi onal Developme nt- Interaction with Pare Prof essi onal Developme int- Seniors Prof essi onal Developme int- Role of Professiona elop int- Role of Developme int- Reflection in the Developme int- Reflecti	Prof essi Developme onal nt- Dev Role of elop Physiother apy/ t- Occupation Role of Hos in Nurs es in Developmen al Therapy Sub hash ini Nurs ing Prof essi Developme apy/ t- Box orat orat orat orat orat orat orat orat	Prof essi Developme nt- Role of elop Physiother apy/ t- Role of elop of All Developme nt- Role of elop of all Drevelop ment apy/ t- Role of all Therapists orat ory Medicine of Cocupation al Therapy Sub hash ini Nurs ing Prof essi on all Developme nt- Role of Dentistry in Pratistha Potdar Anatomy Prof May urik a Tya gi Path ology y Prof essi on all Developme nt- Role of Dentistry in Pratistha Potdar Anatomy Prof May urik a Tya gi Path ology y Prof essi on all Developme nt- Role of Dentistry in Pratistha Potdar Anatomy Prof May urik a Tya gi Path ology y Prof essi on all Developme nt- Reflection NS Profession all Developme nt- Reflection NS Computer Assessment of Sports and Extra Curricular Activities Prof Interaction with Seniors Prof Seniors Professiona Sports and Developme nt- Reflection NS Computer Assessment Module: Disaster Manageme nt Developme nt Nector National Developme nt- Reflection NS English English	Profession on al Developme nt- glop on al Development to Docupation al Hos pital Nurs ing numbers ing numbers ing numbers and



IMPORTANT NOTE:

The Teaching Schedule for MBBS Phase – I for the Batch of August 2019 as Scheduled with regard to the concerned Department will be Re-Scheduled if the <u>same falls on any</u> 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.

TEACHING SCHEDULE OF ANATOMY DEPARTMENT

DAY DATE	TIME	TOPICS	LECT/PRAC.	
MON 2-9-19	8AM-9AM 11AM- 12PM 12PM- 1PM	AN65.1 CELL(HIS) AN1.1, AN1.2 INTRODUCTION TO ANATOMICAL TERMS CELL/ ANATOMICAL TERMINOLOGY	LEC LEC PRAC/SGD	
TUE 3-9-19	8AM-9AM 09AM- 10AM 10AM- 11AM 11AM- 1PM	AN65.1 MICROSCOPY AN1.1, AN1.2 BASIC TISSUES OF THE BODY AN1.1, AN1.2 ANATOMICAL TERMS 2 CELL/ ANATOMICAL	LEC LEC LEC PRAC/SGD	

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		TERMINOLOGY		
WED 4-9-19	10AM- 11AM 11AM- 1PM	AN 2.1 -2.6, AN 4.1- 4.5 CARTILAGE AN1.1 &1.2(BASIC TISSUES OF THE BODY) AN65.1 (EPITHELIUM HISTOLOGY	LEC SGD/PRAC	
THU 5-9-19	09AM- 10AM 10AM- 11AM 11AM- 1PM	AN 2.1 -2.6, AN 4.1- 4.5 BONE AN65.1 EPITHELIUM AN65.1- 65.2 , AN2.1 - 2.6(EPITHELIUM I/ GENERAL FEATURES OF BONE AND JOINTS	LEC LEC SGD/PRAC	
SAT 7-9-19	8AM- 9AM 10AM- 11AM	AN2.1 -2.6 JOINTS AN65.1 EPITHELIUM-2	LEC LEC	
MON 9-9-19	8AM-9AM 11AM- 1PM 2PM-3PM	LEC AN2.1 -2.6 JOINTS 2 AN65.1 EPITHELIUM BONES & JOINTS	LEC LEC PRAC/SGD	
TUE 10-9-19		HOLIDAY		
WED 11-9-19	10AM- 11AM 11AM- 1PM	AN66.1 CONNECTIVE TISSUE EPITHELIUM /JOINTS	LEC SGD/PRAC	
THU 12-9-19	09AM- 10AM 10AM- 11AM 11AM- 1PM	AN3.1 -3.3 MUSCLE AN66.1 CONNECTIVE TISSUE AN66.1 CONNECTIVE TISSUE/AN3.1 -3.3MUSCLE	LEC LEC PRAC/SGD	
SAT 14-9-19	8AM- 9AM 10AM- 11AM	AN2.1 -2.6 CARTILAGE ANATOMICAL TERMS	LEC SGD/PRAC	
MON 16-9-19	8AM-9AM 11AM- 1PM	AN4.1 -AN 4.5 SKIN CARTILAGE(HIS) / MUSCLE	LEC SGD/PRAC	

RAM-					
NED		11AM 11AM-	JOINTS ANA 3.1 TO 3.5		
THU		11AM 11AM-	(GENERAL FEATURES OF	_	
SAT 9AM 10AM 11AM ART OF DISSECTION AN 9.1 - 9.3 PECTORAL REGION 1	_	10AM 10AM- 11AM 11AM-	AN67.1 - 67.3 MUSCLE (HIS.) BONE/ (GENERAL FEATURES OF	LEC	
NON	_	9AM 10AM-	INTRODUCTION TO UPPER LIMB AN82.1 BASIC TECHNIQUE AND	_	
TUE 24-9-19 11AM- 1PM AN-9.1 - 9.3 PECTORAL REGION AN76.1 - 76.2 (INTRODUCTION TO EMBRYOLOGY) AN67.1 - 67.3 (MUSCLE HISTOLOGY) AN-9.1 - 9.3 PECTORAL REGION TO EMBRYOLOGY) AN67.1 - 67.3 (MUSCLE HISTOLOGY) AN-9.1 - 9.3 PECTORAL REGION AN-9.1 - 9.3 MAMMARY GLAND AN68.1 - 68.3 NERVOUS TISSUE AN69.1 - 69.3 (BLOOD VESSELS 11AM- 1		11AM- 1PM	I AN 8.1-8.6 BONY LANDMARKS OF UPPER LIMB AN 8.1-8.6 CLAVICLE- GENERAL	SGD/PRAC	
TO EMBRYOLOGY) DOAP/SGD DOAP/SGD 11AM AN67.1 - 67.3 (MUSCLE HISTOLOGY) AN-9.1 - 9.3 PECTORAL REGION ECC DOAP/SGD THU			HISTOLOGY)	DOAP/SGD	
THU 26-9-19		11AM 11AM-	TO EMBRYOLOGY) AN67.1 - 67.3 (MUSCLE HISTOLOGY)		
	26-9-19	10AM 10AM- 11AM 11AM- 1PM	AN68.1 - 68.3 NERVOUS TISSUE AN69.1 - 69.3 (BLOOD VESSELS -/AN-9.1 - 9.3 PECTORAL	LEC DOAP/SGD	
	SAT 28-9-19	8AM- 9AM	AN-10.1-10.13 AXILLA I	LEC DOAP/SGD	

	10AM- 11AM	AN-10.1-10.13 ORIENTATION TO BOUNDARIES OF THE AXILLA		
MON 30-9-19	8AM-9AM 11AM- 12PM 12PM- 1PM	AN-10.1-10.13 AXILLA II NERVOUS TISSUE ORIENTATION TO BOUNDARIES OF THE AXILLA	LEC SGD/PRAC SGD	
TUE 1-10-19	8AM-9AM 09AM- 10AM 10AM- 11AM 11AM- 1PM	AN-10.1-10.13 AXILLARY GROUP OF LYMPH NODES AN77.1 - 77.6 GAMETOGENESIS AN 8.1-8.4 SCAPULA AND HUMERUS NERVOUS TISSUE /ORIENTATION TO BOUNDARIES OF THE AXILLA	LEC LEC LEC PRAC/SGD	
WED 2-10-19		HOLIDAY		
THU 3-10-19	09AM- 10AM 10AM- 11AM 11AM- 1PM	AN-10.1-10.13 BACK AND SCAPULA AN77.1 - 77.6 GAMETOGENESIS- II AN-10.1-10.13 AXILLA	LEC LEC DOAP/SGD	
SAT 5-10-19	8AM- 9AM 10AM- 11AM	AN10.12- SHOULDER JOINT AN-10.1-10.13 BACK AND SCAPULAR REGION	LEC DOAP/SGD	
MON 7-10-19	8AM-9AM 11AM- 1PM 2PM-3PM	AN 11.1-11.6 (ARM AND CUBITAL FOSSA) AN-10.1-10.13BACK AND SCAPULAR REGION AN10.12SHOULDER JOINT	LEC DOAP/SGD DOAP/SGD	
TUE 8-10-19		HOLIDAY		
WED 9-10-19	10AM- 11AM 11AM- 1PM	AN77.1 - 77.6 FERTILIZATION I AN 11.1-11.6 (ARM AND CUBITAL FOSSA)	LEC DOAP/SGD	

THU 10-10-19	09AM- 10AM 10AM- 11AM 11AM- 1PM	AN 11.1-11.6 (ARM AND CUBITAL FOSSA II AN 77.1 - 77.6 FERTILIZATION II AN 11.1-11.6 (ARM AND CUBITAL FOSSA)	LEC LEC DOAP/SGD	
SAT 12-10-19	8AM- 9AM 10AM- 11AM	AN12.1-12.15 (FOREARM AND HAND) AN77.1 - 77.6 GAMETOGENESIS AND FERTILIZATION	LEC DOAP/SGD	
MON 14-10-19	8AM-9AM 11AM- 1PM 2PM-3PM	AN12.1-12.15 (FOREARM AND HAND) II AN12.1-12.15 (FOREARM AND HAND) AN 8.1-8.4 RADIUS AND ULNA – SPECIAL FEATURES	LEC DOAP/SGD DOAP/SGD	
TUE 15-10-19	8AM-9AM 09AM- 10AM 10AM- 11AM 11AM- 1PM	AN12.1-12.15(FOREARM AND HAND)PALM I AN70.2 LYMPHOID TISSUE I (HIS) AN77.1 - 77.6 CLINICAL APPLICATION OF ART AN12.1-12.15 FOREARM REGION	LEC LEC LEC PRAC/SGD	
WED 16-10-19	10AM- 11AM 11AM- 1PM	AN78.1-78.5 (SECOND WEEK OF DEVELOPMENT) AN 8.5-8.6 ARTICULATED HAND	LEC PRAC/SGD	
THU 17-10-19	09AM- 10AM 10AM- 11AM 11AM- 1PM	AN12.1-12.15 (FOREARM AND HAND)PALM II AN 79.1-79.6 THIRD WEEK OF DEVELOPMENT I AN70.2 LYMPHOID TISSUE/ AN12.1-12.15 PALM	LEC LEC PRAC/SGD	
SAT 19-10-19	8AM- 9AM 10AM- 11AM	AN13.1-13.7 RADIOGRAPHS & SURFACE MARKING OF UPPER LIMB AN78.1-78.5SECOND WEEK OF DEVELOPMENT	LEC PRAC/SGD	
MON 21-10-19	8AM-9AM 11AM- 1PM	AN 10.6, AN10.13, AN11.4 NERVE INJURIES OF UPPER LIMB I	LEC SGD SDL	

	2PM-3PM	AN13.1-13.7 RADIOGRAPHS & SURFACE MARKING OF UPPER LIMB AN 10.6, AN10.13, AN11.4		
		NERVE INJURIES OF UPPER LIMB		
TUE 22-10-19	8AM-9AM 09AM- 10AM 10AM- 11AM 11AM- 1PM	AN12.4, AN 12.8, AN 12.13 NERVE INJURIES OF UPPER LIMB II AN 10.6, AN10.13, AN11.4 NERVE INJURIES OF UPPER LIMB AN 79.1-79.6 THIRD WEEK OF DEVELOPMENT II AN13.1-13.7 RADIOGRAPHS & SURFACE MARKING OF UPPER LIMB	LEC SDL LEC PRAC/SGD	
WED 23-10-19	10AM- 11AM 11AM- 1PM	AN12.1-12.15 BLOOD SUPPLY & LYMPHATIC DRAINAGE OF U. LIMB AN8-AN13 UPPER LIMB	LEC SDL	
THU 24-10-19	09AM- 10AM 10AM- 1PM	AN8-AN13 UPPER LIMB ANA 11.1 TO 11.6 BRACHIAL PLEXUS INJURIES	SDL	ECE
SAT 26-10-19	8AM- 9AM 10AM- 11AM	AN21.1 - 21.11 (THORACIC CAGE) INTRODUCTION TO THORAX AN21.1 - 21.11 BONY LANDMARKS OF THE THORAX	LEC SGD	
MON 28-10-19	8AM-9AM 11AM- 1PM 2PM-4PM	AN21.1 - 21.11 (THORACIC CAGE)THORACIC WALL I AN21.1 - 21.11 STERNUM AND RIBS - GENERAL FEATURES AN21.1 - 21.11 (THORACIC CAGE)THORACIC WALL	LEC DOAP SGD	
TUE 29-10-19	8AM-9AM 09AM- 10AM 10AM- 11AM 11AM- 1PM	AN21.1 - 21.11 THORACIC WALL II AND INLET OF THORAX AN80.1-80.7 (FETAL MEMBRANES) PLACENTA I AN79.1-78.3 THIRD WEEK OF DEVELOPMENT AN21.1 - 21.11STERNUM AND RIBS - SPECIAL FEATURES	LEC LEC SGD DOAP	

	10AM-	AN80.1-80.7 (FETAL	LEC	
WED	11AM	MEMBRANES) PLACENTA II	DOAP	
30-10-19	11AM-	AN21.1 - 21.11 THORACIC WALL		
	1PM	AND INLET OF THORAX		
	09AM-	AN 23.1-23.7 THORACIC CAVITY	LEC	
THU	10AM	AND MEDIASTINUM	DOAP	
31-10-19	10AM-	AN 23.1-		
31 10 13	1PM	23.7(MEDIASTINUM)THORACIC		
		VISCERA IN SITU		
	8AM-	AN 24.1-24.6 (LUNG AND	LEC	
SAT	9AM	TRACHEA) PLEURA AND LUNG I	DOAP	
2-11-19	10AM-	AN 24.1-24.6 (LUNG AND		
	11AM	TRACHEA) PLEURA AND LUNG I		
		AN24.1-24.6 (LUNG AND	LEC	
	8AM-9AM	TRACHEA) PLEURA AND LUNG II	DOAP	
MON	11AM-	AN24.1-24.6 (LUNG AND	SDL	
4-11-19	1PM	TRACHEA) PLEURA AND LUNG		
	2PM-4PM	AN24.1-24.6 (LUNG AND		
		TRACHEA) PLEURA AND LUNG		
	8AM-9AM	AN23.1-23.7 ANTERIOR AND	LEC	
	09AM-	SUPERIOR MEDIASTINUM	LEC	
	10AM	AN25.1(THORAX)RESPIRATORY	SGD	
TUE	10AM-	SYSTEM(HIS)	SGD	
5-11-19	11AM	(AN80.3)IMPLANTATION AND		
	11AM-	ECTOPIC PREGNANCY		
	1PM	AN24.1-24.6 (LUNG AND		
		TRACHEA) PLEURA AND LUNG		
	10AM-	AN79.1-79.6EXTERNAL GROWTH	LEC	
WED	11AM	OF FETUS	SGD	
6-11-19	11AM-	AN23.1-23.7 ANTERIOR AND		
	1PM	SUPERIOR MEDIASTINUM		
	09AM-	AN 22.1-22.7 PERICARDIUM AND	LEC	
	10AM	HEART I	LEC	
THU	10AM-	AN25.2 RESPIRATORY	SGD	
7-11-19	11AM	PREMORDIA AND CVS I(EMBY)		
	11AM-	AN 22.1-22.7PERICARDIUM AND		
	1PM	HEART		
	8AM-9AM	AN 22.1-22.7(HEART AND	LEC	
SAT	10AM-	PERICARDIUM) HEART II	SGD	
9-11-19	11AM	AN 22.1-22.7PERICARDIUM AND		
	T T\(\frac{1}{2}\)	EXTERNAL FEATURES OF HEART		
	8AM-9AM	AN 22.1-22.7(HEART AND	LEC	
MON	11AM-	PERICARDIUM) HEART III	LEC	
11-11-19	1PM	AN 22.1-22.7 PERICARDIUM AND	LEC	
	2PM-3PM	EXTERNAL FEATURES OF HEART		

		AN25.2 CVS(EMBRYO)		
TUE 12-11-19		HOLIDAY		
THU 14-11-19	09AM- 10AM- 10AM- 11AM- 1PM	AN23.1-23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM I AN25.2(THORAX)CVS III (EMBY) AN 22.1-22.7 INTERNAL FEATURES OF HEART	LEC LEC SGD	
SAT 16-11-19	8AM-9AM 10AM- 11AM	AN23.1-23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM II AN23.1-23.7 (MEDIASTINUM) POSTERIOR MEDIASTINUM	LEC SGD	
MON 18-11-19	8AM-9AM 11AM- 1PM 2PM-4PM	AN21.9, 47.13, 47.14 DIAPHRAGM & MECHANISM OF RESPIRATION AN21.9, 47.13, 47.14 DIAPHRAGM & MECHANISM OF RESPIRATION DIAPHRAGM AND MECHANISM OF RESPIRATION	LEC SGD SDL	
TUE 19-11-19	8AM-9AM 09AM- 10AM 10AM- 11AM 11AM- 1PM	AN 23.1-23.7 BLOOD SUPPLY & LYMPHATIC DRAINAGE OF THORAX AN25.2 CVS IV (EMBY) AN 23.1-23.7 BLOOD SUPPLY & LYMPHATIC DRAINAGE OF THORAX AN 25.7-25.9 RADIOLOGY AND SURFACE ANATOMY OF THORAX	LEC LEC SGD SDL	
WED 20-11-19	9AM- 10AM 10AM- 1PM	AN 25.7-25.9 (THORAX) RADIOLOGICAL ANATOMY OF THORAX CONGENITAL MALFORMATIONS ANA 52.1 TO 52.4	SGD	ECE
THU 21-11-19	09AM- 10AM- 10AM- 11AM- 11AM- 1PM	PART COMPLETION TES	ST	
SAT 23-11-19	8AM-9AM 10AM- 11AM	AN73.1-73.3 (CHROMOSOME) GENETICS I AN 26.6BASIC ORIENTATION OF CRANIAL CAVITY	LEC SGD	

MON 25-11-19	8AM-9AM 11AM- 1PM 2PM-4PM	AN74.1-74.4 (PATTERNS OF INHERITANCE) GENETICS II AN74.1-74.4 (PATTERNS OF INHERITANCE) UPPER LIMB BONES	LEC SGD SGD
TUE 26-11-19	8AM-9AM 09AM- 12PM 12PM- 1PM	AN74.1-74.4 (PATTERNS OF INHERITANCE) GENETICS III MANAGEMENT OF FRACTURE REVISION - THORAX BONES	LEC ECE SGD
WED 27-11-19	10AM- 11AM 11AM- 1PM	AN 75.1 -75.4 GENETICS IV AN 75.1 -75.4 GENETICS IV	LEC SGD
THU 28-11-19	09AM- 10AM	AN 75.1 -75.4 GENETICS V	LEC
SAT 30-11-19	8AM-9AM 10AM- 11AM	AN 75.1 -75.4 GENETICS VI AN 75.1 -75.4 GENETICS V	LEC SGD
WED 01-01-2020	10-11AM	AN56.1-56.2 (MENINGES AND CSF) INTRODUCTION TO NEUROANATOMY	LEC
	11-1PM	AN26.1 ORIENTATION TO SKULL	SGD, DOAP
THURS 02-01-2020	9-10AM	AN56.1-56.2 (MENINGES AND CSF) MENINGES AND DURAL VENOUS SINUSES I	LEC
SAT 04-01-2020	8-9AM	AN56.1-56.2 (MENINGES AND CSF) MENINGES AND DURAL VENOUS SINUSES II	LEC
	10-11AM	AN64.1 (HISTOLOGY AND EMBRYOLOGY) SPINAL CORD & CEREBELLUM	LEC
MON 06-01-2020	8-9AM 11-1PM	AN57.1 - 57.5 (SPINAL CORD) SPINAL CORD I AN56.1-56.2 (MENINGES AND	LEC SDL

		CSF) MENINGES AND DURAL	
		VENOUS SINUSES	
TUES	8-9AM	AN57.1 - 57.5 (SPINAL CORD)	LEC
07-01-2020	9-11AM	SPINAL CORD II	SGD, DOAP
		AN57.1 – 57.5 (SPINAL CORD) SPINAL CORD BATCH A)	
		AN64.1 (HISTOLOGY AND	
		EMBRYOLOGY) SPINAL CORD &	
		CEREBELLUM (BATCH B)	
WED	10-11AM	AN64.2, 64.3 (HISTOLOGY AND	LEC
08-01-2020		EMBRYOLOGY) CNS II	
	11-1PM	AN57.1 – 57.5 (SPINAL CORD)	SGD
		TRACTS OF SPINAL CORD	
THURS	9-10AM	AN57.1 - 57.5 (SPINAL CORD) SPINAL CORD III AN 62.1	LEC
09-01-2020	11-1PM	(CRANIAL NERVE NUCLEI AND	SGD
		CEREBRAL HEMISPHERES)	
		CRANIAL NERVE NUCLEI WITH FUNCTIONAL COLUMNS	
CAT	0.0414		LEC
SAT	8-9AM	AN58.1 59.1,61.1 (MEDULLA OBLONGATA, PONS, MIDBRAIN)	LEC
11-01-2020		EXTERNAL FEATURES OF	
	10-11	BRAINSTEM	SGD, DOAP
		AN58.1 59.1,61.1 (MEDULLA	
		OBLONGATA, PONS, MIDBRAIN) EXTERNAL FEATURES OF	
		BRAINSTEM	
MON	8-9AM	AN58.2 - 58.4 (MEDULLA	LEC
13-01-2020		OBLONGATA) INTERNAL	
	11-1PM	FEATURES OF MEDULLA OBLONGATA	SGD
	11 1111	AN58.2 - 58.4 (MEDULLA	
		OBLONGATA) INTERNAL	

		FEATURES OF MEDULLA OBLONGATA		
TUES 14-01-2020	8-9AM 10-1	AN59.2 - 59.3, (PONS) INTERNAL FEATURES OF PONS CRANIAL NERVE INJURIES AN 147.1, 148.1, 164.5 [VI-IM];	LEC	ECE
WED 15-01-2020	10-11 AM	AN - 61.1 -61.3 (MIDBRAIN) INTERNAL FEATURES OF MIDBRAIN BRAINSTEM AND SPINAL CORD	LEC	
THURSDAY 16-01-2020	9-10AM 10-11AM	CEREBELLUM I AN64.2, 64.3 (HISTOLOGY AND EMBRYOLOGY) CNS III AN - 61.1 -61.3 (MIDBRAIN) INTERNAL FEATURES OF MIDBRAIN-BATCH B AN64.1 (HISTOLOGY AND EMBRYOLOGY) CEREBRUM) BATCH A	LEC LEC SGD	
SAT 18-01-2020	8-9AM 10-11AM	AN60.1-60.3 , AN 63.1-63.2 (CEREBELLUM & VENTRICULAR SYSTEM) CEREBELLUM II & FOURTH VENTRICLE AN60.1-60.3 (CEREBELLUM)	LEC SGD, DOAP	
MON 20-01-2020	8-9AM 11-1PM	AN62.5 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) DIENCEPHALON I AN60.1-60.3, AN 63.1-63.2 (CEREBELLUM & VENTRICULAR	LEC SGD, DOAP	

	2-4PM	SYSTEM) CEREBELLUM & FOURTH VENTRICLE	TUTORIAL	
		BRAINSTEM		
TUESDAY 21-01-2020	8-9AM	AN62.5, AN 63.1-63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) DIENCEPHALON II AND THIRD VENTRICLE	LEC	
	9-11AM	AN62.5 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) DIENCEPHALON	SGD	
	11-1PM	AN57.1 - 57.5 (SPINAL CORD) TRACTS OF SPINAL CORD	STUDENT SEMINAR -	
WED	9-10AM	AN62.4 (CRANIAL NERVE NUCLEI	LEC	
22-01-2020		AND CEREBRAL HEMISPHERES) BASAL GANGLIA II AND EXTRAPYRAMIDAL SYSTEM		
	11-1PM	AN62.5, AN 63.1-63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) DIENCEPHALON II AND THIRD VENTRICLE	SGD	
THURSDAY	9-10AM	AN62.4 (CRANIAL NERVE NUCLEI	LEC	
23-01-2020		AND CEREBRAL HEMISPHERES) BASAL GANGLIA II AND		
	10-1PM	EXTRAPYRAMIDAL SYSTEM	SGD, DOAP	
	2-4PM	AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) BASAL GANGLIA II AND EXTRAPYRAMIDAL SYSTEM 1.4:ANA - THE FOUNDATIONS OF		ETCOM- MODULE
		COMMUNICATION		

SAT 25-01-2020	8-9AM	AN62.2,62.3 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) CEREBRUM I	LEC	
	10-11AM	AN62.2,62.3 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) CEREBRUM	DOAP	
MON	8-9AM	AN62.2,62.3, AN 63.1-63.2	LEC	
27-01-2020		(CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM)		
	11-1PM	AN62.2,62.3, AN 63.1-63.2 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES & VENTRICULAR SYSTEM) CEREBRUM II AND LATERAL VENTRICLE	DOAP	
TUES	8AM-9AM	AN62.4 LIMBIC SYSTEM	LEC	
28-01-2020	9-11AM	AN62.4 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) LIMBIC SYSTEM	SGD	
	11-1PM	AN62.6 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES)) BLOOD SUPPLY OF BRAIN AND SPINAL CORD MISPHERES	SGD DOAP	
WED	10-11AM	- AN62.6 BLOOD SUPPLY OF	LEC	
29-01-2029	11AM- 1PM	BRAIN AND SPINAL CORD REVISION	SGD	
THURSDAY	9-1PM	PART COMPLETION		EXAM
30-01-2020		EXAMINATION		
SAT	8-9AM	INTRODUCTION TO HEAD AND	LEC	
1-2-2020	10-11AM	NECK	DOAP	

		BONY LANDMARKS OF HEAD AND NECK	
MON	8-9AM	AN 27.1-27.2 SCALP	LEC-
3-2-2020	11-12PM	AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) PLANES OF HEAD AND NECK & NORMA VERTICALIS	DOAP
	12-1PM	AN 27.1-27.2(SCALP)	SGD, DOAP
TUE 4-2-2020	8-9AM	AN 28.1-28.8) FACE AND PAROTID REGION)	LEC-
4 2 2020	9-10AM	AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS I	LEC
	10-11AM	AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) NORMA FRONTALIS AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) NORMA FRONTALIS	DOAP
WED 5-2-2020	10-11AM 11-1PM	AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - PHARYNGEAL ARCHES I AN 28.1-28.8- FACE	PRACTICAL, SGD, DOAP
THURSDAY 6-2-2020	9-10AM	AN 28.1-28.8) (FACE AND PAROTID REGION)	LEC-
	10-11AM	AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - PHARYNGEAL ARCHES II	LEC
		BATCH A -AN 43.2-43.3 (HEAD	

	11-1PM	AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS I BATCH B -AN 28.1-28.8 FACE AND PAROTID REGION	PRACTICAL, SGD, DOAP
SAT 8-2-2020	8-9AM 10-11AM	AN 29.1-29.4, 32.1-32.2, 35.1(POSTERIOR TRIANGLE OF NECK, ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK – I AN 26.5- 26.7, AN 42.1, AN43.1 (SKULL OSTEOLOGY), (BACK REGION), (HEAD AND NECK JOINTS) – CERVICAL VERTEBRAE I	DOAP
MON 10-2-2020	8-9AM 11-1PM	AN 29.1-29.4, 35.1, 35.10 (POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK - POSTERIOR TRIANGLE AN 29.1-29.4, 32.1-32.2, 35.1(POSTERIOR TRIANGLE OF NECK, ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) TRIANGLES OF NECK	PRACTICAL, SGD, DOAP
TUESDAY 11-2-2020	8-9AM 9-10AM	AN 32.1-32.2, 34.1-34.2, 35.1,35.6, 35.9, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) (SUBMANDIBULAR REGION) ANTERIOR TRIANGLE- I AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY,	LEC

10-11AM	DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - ENDOCRINE GLANDS II	SGD, DOAP
	DOAP AN 26.5- 26.7, AN 42.1, AN43. CERVICAL VERTEBRAE II	
	AN 29.1-29.4, 32.1-32.2, 35.1TRIANGLES OF NECK	
10-11AM	AN 43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – PHARYNGEAL ARCHES III	LEC
 	AN 29.1-29.4, 35.1, 35.10 ((POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) POSTERIOR TRIANGLE	SGD, DOAP
9-10AM	AN 32.1-32.2, 34.1-34.2, 35.1,	LEC
10-11AM	35.6, 35.9, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) (SUBMANDIBULAR REGION) ANTERIOR TRIANGLE- II	LEC
11-1PM	AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF FACE I	DOAP
2-4PM	BATCH A - AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) ENDOCRINE GLANDS II	PRACTICAL, SGD, DOAP
1	BATCH B AN 29.1-29.4, 35.1,	DOAP
	10-11AM 11-1PM 9-10AM 10-11AM	SURFACE MARKING) – ENDOCRINE GLANDS II DOAP AN 26.5- 26.7, AN 42.1, AN43. CERVICAL VERTEBRAE II AN 29.1-29.4, 32.1-32.2, 35.1TRIANGLES OF NECK 10-11AM AN 43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – PHARYNGEAL ARCHES III AN 29.1-29.4, 35.1, 35.10 ((POSTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) POSTERIOR TRIANGLE 9-10AM AN 32.1-32.2, 34.1-34.2, 35.1, 35.6, 35.9, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) (SUBMANDIBULAR REGION) ANTERIOR TRIANGLE- II AN 43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF FACE I BATCH A - AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING)

		OF NECK, DEEP STRUCTURES IN THE NECK) POSTERIOR TRIANGLE	
		BATCH B -AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - ENDOCRINE GLANDS II	
SAT	8-9AM	AN 35.2, 35.8 (DEEP	LEC
15-2-2020	10-11 AM	STRUCTURES IN THE NECK) THYROID GLAND	DOAP
		AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) NORMA OCCIPITALIS	
MON	8-9AM	AN 42.2 -42.3 (BACK REGION)	LEC
17-2-2020	11-1PM	SUBOCCIPITAL TRIANGLE	PRACTICAL,
		AN 32.1-32.2, 35.1, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE NECK) ANTERIOR TRIANGLE	SGD, DOAP
TUES 18-2-2020	8-9AM	AN 31.1-31.5, 43.5 (ORBIT) ORBIT -I	LEC
	9-10AM		LEC
		AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY,	
	10-11AM	DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – CORNEA, RETINA	DOAP -
	11-1PM	AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) BONY ORBIT	PRACTICAL, SGD, DOAP -
		AN 32.1-32.2, 35.1, 35.10 (ANTERIOR TRIANGLE OF NECK, DEEP STRUCTURES IN THE	

		NECK) ANTERIOR TRIANGLE		
WED 19-2-2020	10-11AM 11-1PM	AN 43.4 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - DEVELOPMENT OF FACE II AN 35.2, 35.8 (DEEP STRUCTURES IN THE NECK) THYROID GLAND	- LEC PRACTICAL, SGD, DOAP	
THURS 20-2-2020	9-10AM 11-1PM 2-4PM	AN 31.1-31.5, 43.5 (ORBIT) ORBIT II & 3RD, 4T, & 6TH CRANIAL NERVES BATCH A -AN 43.2-43.3 (HEAD AND NECK JOINTSDEVELOPMENT, RADIOLOGY & SURFACE MARKING) - CORNEA RETINA BATCH B AN 42.2 -42.3 (BACK REGION) SUBOCCIPITAL TRIANGLE 1.4:ANA - THE FOUNDATIONS OF COMMUNICATION INTERACTIVE DISCUSSION	LEC DOAP PRACTICAL, SGD, DOAP	AETCOM- MODULE
SAT 22-2-2020	8-9AM 10-11	AN 41.1-41.3 (EYEBALL) EYEBALL AN 31.1-31.5 (ORBIT) AN 41.1- 41.3 (EYEBALL) ORBIT AND EYEBALL	LEC SGD, DOAP	
MON 24-2-2020	8-9AM 11-1PM	AN 28.9-28.10) (FACE AND PAROTID REGION)PAROTID I AN 31.1-31.5 (ORBIT) ORBIT	SGD, DOAP	

TUESDAY 25-2-2020	8-9AM	AN 28.9-28.10) FACE AND PAROTID REGION) PAROTID II	LEC
23 2 2020	9-10AM	AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY &	LEC
	10-11AM	SURFACE MARKING) – EXOCRINE GLANDS	DOAP -
	11-1PM	AN 26.1-26.2, 26.6 (SKULL OSTEOLOGY) NORMA LATERALIS AN 28.9-28.10) (FACE AND PAROTID REGION)	PRACTICAL, SGD, DOAP
WED	10-11AM	AN 43.4 (HEAD AND NECK	LEC
26-2-2020	11-1PM	JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) -	PRACTICAL,
		DEVELOPMENT OF TONGUE	SGD, DOAP
		AN 28.9-28.10) FACE AND PAROTID REGION)	·
THURSDAY 27-2-2020	9-10AM	AN 33.1 (TEMPORAL NAD INFRATEMPORAL REGION) TEMPORAL REGION	LEC
	10-11AM	AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - DEVELOPMENT OF PALATE AND PALATINE TONSIL	LEC
	11-1PM	BATCH A -AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - EXOCRINE GLANDS	PRACTICAL,
		BATCH B AN 33.1 (TEMPORAL NAD INFRATEMPORAL REGION)	SGD, DOAP

		TEMPORAL REGION	
SAT	8-9AM	AN 33.1-33.4 INFRATEMPORAL	LEC
29-2-2020	10-11AM	REGION I ORBIT	TUTORIAL
MON 2-3-2020	8-9AM	AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION II	LEC
	11-1PM	AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION	SGD, DOAP
TUE 3-3-2020	8-9AM	AN 33.1-33.4, 43.5 (TEMPORAL NAD INFRATEMPORAL REGION) TRIGEMINAL NERVE	LEC
	9-10AM 10-11AM	AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY,	LEC
		DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - TONGUE	DOAP
	11-1PM	AN 26.4 (SKULL OSTEOLOGY) MANDIBLE	SGD, DOAP
		AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION	
WED 4-3-2020	10-11AM	AN 33.3, 33.5 (TEMPORAL NAD INFRATEMPORAL REGION) TEMPOROMANDIBULAR JOINT	LEC
	11-1PM	AN 30.1-30.5, 26.3 (CRANIAL CAVITY), (SKULL OSTEOLOGY) CRANIAL CAVITY	SGD, DOAP
THU 5-3-2020	9-10AM	AN 36.1 - 36.5, 35.10 , 39.1- 39.2 , 43.5 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK)	LEC

	10-11AM	(TONGUE) ORAL CAVITY I	DOAP
		AN 43.4 (HEAD AND NECK JOINTS,HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) – DEVELOPMENT OF EYE	DD A CTI CAL
	11-1PM	BATCH A -AN 43.2-43.3 (HEAD AND NECK JOINTS, HISTOLOGY, DEVELOPMENT, RADIOLOGY & SURFACE MARKING) - TONGUE	PRACTICAL, SGD, DOAP
		BATCH B AN 33.1-33.4 (TEMPORAL NAD INFRATEMPORAL REGION) INFRATEMPORAL REGION	
SAT	8-9AM	AN 36.1 - 36.5, 35.10 , 39.1-	LEC
7-2-2020	10-11AM	39.2 , 43.5 (TONGUE) ORAL CAVITY II	DOAP
		AN 26.1,-26.3, 26.6 (SKULL OSTEOLOGY) NORMA BASALIS I	
MON	8-9AM	AN 36.1 – 36.5, 35.10 (MOUTH,	LEC
9-2-2020	11AM- 12PM	PHARYNXAND PALATE) (DEEP IN THE NECK) PALATE	SGD, DOAP
	12-1PM	- EMB MODELS - HEAD AND NECK STRUCTURES	DOAP
		AN 26.1,-26.3, 26.6 (SKULL OSTEOLOGY) NORMA BASALIS II	
TUES		HOLIDAYHOLI	
10-3-2020			
WED	10-11	AN 36.1 – 36.5, 35.10 (MOUTH,	LEC
11-3-2020		PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK)	

	11-1PM	PHARYNX I		
	2-2PM	AN 36.1 – 36.5, 35.10 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION HEAD AND NECK – ORIENTATION	PRACTICAL, SGD, DOAP	REVISION
		INFRA TEMPORAL FOSSA		
THUR 12-3-2020	9-10AM 10-11AM	AN 36.1 – 36.5, 35.10 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) PHARYNX II	LEC	
	11-1PM	INFRATEMPORAL REGION & MANDIBULAR NERVE	TUTORIAL	
		AN 36.1 – 36.5, 35.10 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION HEAD AND NECK - PALATE	PRACTICAL, SGD, DOAP	
FRI 13-3-2020	8-11AM	VARICOSE VEINS: LYMPHATIC DRAINAGE AND VENOUS DRAINAGE OF LOWER LIMB AN 87.1 TO 87.3 [VI-SU]; CLASSROOM, HOSPITAL		ECE, HOSPITAL
SAT	8-9AM	AN 38.1-38.3 , 43.5(LARYNX)	LEC	
14-3-2020		LARYNX I		
	10-11AM	- AN 38.1-38.3 (LARYNX) LARYNX	PRACTICAL, SGD, DOAP	
	11-1PM	-HISLOGICAL TECHNIQUES		REVISION

MON	8-9AM	AN 38.1-38.3, 43.5 (LARYNX)	LEC
16-3-2020		LARYNX II	PRACTICAL, SGD, DOAP
	11-1PM	- AN 38.1-38.3 (LARYNX) LARYNX	
TUES 17-3-2020	8-9AM	AN 37.1 -37.3 (CAVITY OF NOSE) NOSE AND PARANASAL SINUSES	LEC
	9-10AM	TRIGEMINAL NERVE	STUDENT SEMINAR -
	10-11	- AN 37.1 -37.3 (CAVITY OF NOSE) NASAL SKELETON	DOAP
	11-1PM	- AN 37.1 -37.3 (CAVITY OF NOSE) NOSE & PARANASAL SINUSES	PRACTICAL, SGD, DOAP
WED 18-3-2020	10-11AM	AN 37.1 -37.3 (CAVITY OF NOSE) NOSE AND PARANASAL SINUSES II	LEC
	11-1PM	AN 38.1-38.3 (LARYNX) LARYNX	SDL
THUR 19-3-2020	9-10AM	AN 40.1 -40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR I	LEC
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	10-11 11-1PM	EMBRYOLOGY MODELS BATCH A - HISTOLOGY - BATCH B -NOSE AND PARANASAL SINUSES	SDL REVISION PRACTICAL, SGD, DOAP -
SAT 21-3-2020	8-9AM 10-11AM	AN 40.1 -40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR II AN 40.1 -40.5 ORGANS OF HEARING AND EQUILIBRIUM) EAR MODEL	LEC DOAP
MON 23-3-2020	8-9AM 11-1PM	AN 40.1 -40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR III AND VESTIBULOCOCHLEAR NERVE) AN 40.1 -40.5 (ORGANS OF HEARING AND EQUILIBRIUM) EAR MODEL	PRACTICAL, SGD, DOAP
TUE 24-3-2020	8-9AM 9-11AM 11-1PM	AN 28.4, 28.7, 43.5 (FACE AND PAROTID REGION) FACIAL NERVE AN 36.1 - 36.5, 35.10 (MOUTH, PHARYNXAND PALATE) (DEEP STRUCTURES IN THE NECK) SAGITTAL SECTION OF HEAD AND NECK AN 28.4, 28.7(FACE AND	SDL SDG

		PAROTID REGION) FACIAL NERVE & VESTIBULOCOCHLEAR NERVE	
WED 25-3-2020	10-11AM	AN 35.7 (DEEP STRUCTURES IN THE NECK) GLOSSOPHARYNGEAL AND VAGUS NERVES	LEC
	11-1PM	AN 35.7 (DEEP STRUCTURES IN THE NECK) GLOSSOPHARYNGEAL AND VAGUS NERVES	SGD
THU 26-3-2020	9-10AM	AN 35.7 (DEEP STRUCTURES IN THE NECK) ACCESSORY AND HYPOGLOSSAL NERVES	LEC
SAT 28-3-2020	8-9AM	N 35.3, 35.4 , 43.5 (DEEP STRUCTURES IN THE NECK) BLOOD SUPPLY OF HEAD AND NECK	LEC
MON 30-3-2020	8-9AM	AN - 35.5 (DEEP STRUCTURES IN THE NECK) LYMPHATIC DRAINAGE OF HEAD AND NECK	LEC
	11-1PM	AN 35.3, 35.4,35.5, 43.5 (DEEP STRUCTURES IN THE NECK) BLOOD SUPPLY AND LYMPHATIC DRAINAGE OF HEAD NAD NECK	SGD
TUE 31-3-2020	8-9AM	AN 43.6-43.9 (HEAD AND NECK JOINTS, HISTOLOGY DEVELOPMENT, RADIOLOGY & SURFACE MARKING) SURFACE	L EC
	9-11AM	MARKING AND RADIOLOGY OF HEAD AND NECK	SGD
	1-1PM	-CRANIAL PARASYMPATHETIC OUTFLOW SYSTEM	SGD, DOAP

		- AN 43.6-43.9 (HEAD AND NECK JOINTS, HISTOLOGY DEVELOPMENT, RADIOLOGY & SURFACE MARKING) SURFACE MARKING AND RADIOLOGY OF HEAD AND NECK	
WEDNESDAY 01.04.2020	10-11 AM 11-1 PM	CLINICAL AND SURGICAL ANATOMY OF HEAD AND NECK CLINICAL AND SURGICAL ANATOMY OF HEAD AND NECK	LEC PRAC/SGD
THURSDAY 02.04.2020	9-1 PM	FORMATIVE ASSESSMENT EXAM HEAD AND NECK	
SATURDAY 04.04.2020	8-9 AM 10-11 AM	(ANTERIOR ABDOMINAL WALL) INTRODUCTION TO ABDOMEN, PELVIS, PERINEUM (ANTERIOR ABDOMINAL WALL) - BONY LANDMARKS AND QUADRANTS	SGD
MONDAY 06.04.2020		MAHAVIR JAYANTI	
TUESDAY 07.04.2020	8-9 AM 9-10AM 10-11 AM 11-1 PM	ANTERIOR ABDOMINAL WALL I GENERAL PLAN OF GIT & OESOPHAGUS (OSTEOLOGY) HIP BONE ANTERIOR ABDOMINAL WALL	LEC LEC PRAC PRAC/SGD
WEDNESDAY 08.04.2020	10-11 AM	ANTERIOR ABDOMINAL WALL II (ABDOMINAL CAVITY)3D	LEC

	11-1 PM	PLACEMENT OF ABDOMINAL	PRAC
		VISCERA	
THURSDAY	9-10AM	ANTERIOR ABDOMINAL WALL)	LEC
09.04.2020	10-11 AM	INGUINAL REGION (HISTOLOGY AND EMBRYOLOGY) GIT I	LEC
	11-1 PM	ANTERIOR ABDOMINAL WALL) ANTERIOR ABDOMINAL WALL	PRAC
SATURDAY	8-9 AM	(ANTERIOR ABDOMINAL WALL)	LEC
11.04.2020	10-11 AM	ABDOMINAL WALL HERNIAS (OSTEOLOGY) HIP BONE	PRA
MONDAY	8-9 AM	(ABDOMINAL CAVITY)	LEC
13.04.2020	11-1 AM	PERITONEUM I	PRAC
		(ABDOMINAL CAVITY) PERITONEAL DISPOSITION IN SITU	
TUESDAY	8-9 AM	(ABDOMINAL CAVITY)	LEC
14.04.2020	9-10 AM	PERITONEUM II	LEC
	11- 1 PM	(HISTOLOGY AND EMBRYOLOGY) STOMACH & SPLEEN (ABDOMINAL CAVITY) PERITONEAL FOLDS IDENTIFICATION AND REFLECTIONS	PRAC
WEDNESDAY	10-11 AM	HISTOLOGY AND EMBRYOLOGY)	LEC
15.04.2020	11-1 PM	GIT II	PRAC
		(ABDOMINAL CAVITY) PERITONEAL RECESSES IDENTIFICATION	
THURSDAY	9-10AM	(ABDOMINAL CAVITY)	LEC
16.04.2020	10-11 AM	PERITONEUM III	LEC
	11-1 PM	(HISTOLOGY AND EMBRYOLOGY) GIT III	PRAC/SGD
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		(ABDOMINAL CAVITY) PERITONEUM III (BATCH A) (HISTOLOGY AND EMBRYOLOGY) GIT III(BATCH B)	
SATURDAY	8-9 AM	(ABDOMINAL CAVITY) SPLEEN	LEC
18.04.2020	10-11	(ABDOMINAL CAVITY) SPLEEN	PRAc
MONDAY	8-9 AM	(ABDOMINAL CAVITY) STOMACH	LEC
20.04.2020	11-1 AM	(ABDOMINAL CAVITY) – STOMACH, SPLEEN	PRAC
TUESDAY	8-9 AM	(ABDOMINAL CAVITY) STOMACH	LEC
21.04.2020	9-10 AM	II AND COELIAC TRUNK HISTOLOGY AND EMBRYOLOGY	LEC
	11- 1 PM	LIVER	PRAC
		(ABDOMINAL CAVITY) - STOMACH	
WEDNESDAY	10-11 AM	HISTOLOGY AND EMBRYOLOGY)	LEC
22.04.2020	11-1	GIT IV (ABDOMINAL CAVITY) - STOMACH II AND COELIAC TRUNK	PRAC
THURSDAY	9-10AM	(ABDOMINAL CAVITY) LIVER I	LEC
23.04.2020	10-11 AM	(HISTOLOGY AND	LEC
	11-1 PM	EMBRYOLOGY) GIT V	PRAC/SGD
		BATCH A – HISTOLOGY AND EMBRYOLOGY) LIVER	
		BATCH B – (ABDOMINAL CAVITY) LIVER	

SATURDAY	8-9 AM	(ABDOMINAL CAVITY) LIVER II	LEC
25.04.2020	10-11	(HISTOLOGY AND EMBRYOLOGY PANCREAS & GALL BLADDER	PRAC
MONDAY 27.04.2020	8-9 AM 11-1 PM	(ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS BATCH A - (HISTOLOGY AND EMBRYOLOGY) PANCREAS & GALL BLADDER BATCH B - (ABDOMINAL CAVITY) LIVER	PRAC/SGD
TUESDAY	8-9 AM	ABDOMINAL CAVITY PANCREAS	LEC
28.04.2020	9-10 AM 10-11 AM 11- 1 PM	HISTOLOGY AND EMBRYOLOGY SMALL INTESTINE (ABDOMINAL CAVITY) LIVER BATCH B -(HISTOLOGY AND EMBRYOLOGY) PANCREAS & GALL BLADDER BATCH A - (ABDOMINAL CAVITY) LIVER	PRAC/SGD PRAC
WEDNESDAY	10-11 AM	ABDOMINAL CAVITY DUODENUM	LEC
29.04.2020	11-1 PM	(ABDOMINAL CAVITY) GALL BLADDER AND EXTRAHEPATIC BILIARY APPARATUS	PRAC
THURSDAY 30.04.2020	9-10AM 10-11 AM	ABDOMINAL CAVITY) JEJUNUM AND ILEUM	LEC LEC
	11-1 PM	(HISTOLOGY AND EMBRYOLOGY) GIT VI	
		BATCH A -(HISTOLOGY AND	PRAC/SGD

		EMBRYOLOGY) SMALL INTESTINE	
		BATCH B - (ABDOMINAL CAVITY) DUODENUM & PANCREAS	
SATURDAY	8-9 AM	(ABDOMINAL CAVITY) LARGE	LEC
02.05.2020	10-11 AM	INTESTINE	LEC
		(HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINE	
MONDAY	8-9 AM	(ABDOMINAL CAVITY) KIDNEY I	LEC
04.05.2020	11-1 PM	(HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINES BATCH A	PRAC/SGD
		BATCH B - PRACTICAL, DOAP, SGD- AN 47.5 -47.6, 47.9 (ABDOMINAL CAVITY) INTESTINES & THEIR BLOOD SUPPLY	
TUESDAY	8-9 AM	(ABDOMINAL CAVITY) KIDNEY II	LEC
05.05.2020	9-10 AM	(HISTOLOGY AND EMBRYOLOGY)	LEC
	10-11 AM	KIDNEY	PRAC
	11- 1 PM	EMBRYOLOGY MODELS	
		BATCH A -(HISTOLOGY AND EMBRYOLOGY) LARGE INTESTINES	PRAC/SGD
		BATCH B - (ABDOMINAL CAVITY) INTESTINES & THEIR BLOOD SUPPLY	
WEDNESDAY	10-11 AM	(HISTOLOGY AND EMBRYOLOGY)	LEC
06.05.2020	11-1PM	GUT I	PRAC
		(VERTEBRAL COLUMN) LUMBAR VERTEBRAE	

THURSDAY	9-10AM	BUDDHA PURNIMA [HOLIDAY]	
07.05.2020	10-11 AM		
	11-1 PM		
SATURDAY	8-9 AM	(ABDOMINAL CAVITY) URETER	LEC
09.05.2020	10-11AM	AND SUPRARENAL GLAND	PRAC
		(ABDOMINAL CAVITY) KIDNEY	
MONDAY	8-9 AM	(ABDOMINAL CAVITY) PORTAL	LEC
11.05.2020		VENOUS SYSTEM	
	11-1 PM	BATCH A - (HISTOLOGY AND EMBRYOLOGY) KIDNEY	PRAC/SGD
		BATCH B - (ABDOMINAL CAVITY) KIDNEY	
TUESDAY	8-9 AM	(ABDOMINAL CAVITY)	LEC
12.05.2020	9-10 AM	POSTERIOR ABDOMINAL WALL I	LEC
	10-11 AM	(HISTOLOGY AND EMBRYOLOGY)	SGD
!	11- 1 PM	URINARY BLADDER & URETER	
	_	BATCH B -(HISTOLOGY AND EMBRYOLOGY) KIDNEY	PRAC
		BATCH A -(ABDOMINAL CAVITY) KIDNEY	
WEDNESDAY	10-11 AM	(HISTOLOGY AND EMBRYOLOGY)	LEC
13.05.2020	11-1PM	GUT II	PRAC
		(ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL	
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THURSDAY 14.05.2020	9-10AM 10-11 AM 11-1 PM	(ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL II (HISTOLOGY AND EMBRYOLOGY) GUTIII BATCH A - (HISTOLOGY AND EMBRYOLOGY) URINARY BLADDER & URETER BATCH B -) (ABDOMINAL CAVITY) POSTERIOR ABDOMINAL WALL	LEC LEC PRAC/SGD	
SATURDAY 16.05.2020	8-9 AM 10-11AM	(ABDOMINAL CAVITY) BLOOD SUPPLY OF ABDOMEN AND PELVIS (ABDOMINAL CAVITY) PORTAL VENOUS SYSTEM	LEC	
MONDAY 18.05.2020	8-9 AM 11-1 PM	(ABDOMINAL CAVITY) NERVE SUPPLY AND LYMPHATIC DRAINAGE OF ABDOMEN AND PELVIS (ABDOMINAL CAVITY) BLOOD VESSELS, LYMPHATIC DRAINAGE, NERVE SUPLY OF ABDOMEN	LEC	SDL
TUESDAY 19.05.2020	8-9 AM 9-11 AM 11- 1 PM	RADIOLOGICAL, SURFACE MARKING AND SECTIONAL ANATOMY BATCH A - RADIOLOGICAL ANATOMY BATCH B - SURFACE MARKING BATCH B - RADIOLOGICAL	PRAC/SGD	

		ANATOMY	
		BATCH A- SURFACE MARKING	
WEDNESDAY	10-11 AM	CLINICAL AND SURGICAL	LEC
20.05.2020	11-1PM	ANATOMY OF ABDOMEN	PRAC
		(OSTEOLOGY) ARTICULATED PELVIS	
THURSDAY	9-10AM	(PELVIC WALL AND VISCERA)	LEC
21.05.2020	10-11 AM	TRUE PELVIS AND PELVIC FLOOR (OSTEOLOGY) ARTICULATED	PRAC
	11-1 PM	PELVIS	PRAC
		(HISTOLOGY AND EMBRYOLOGY) EMBRYOLOGY MODELS	
SATURDAY	8-9 AM	PERINEUM I	LEC
23.05.2020	10-11AM	(HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE -TESTIS	PRAC
	<u> </u>	_	
MONDAY	8-9 AM	PERINEUM II	LEC
25.05.2020			
	11-1 PM	BATCH A -(HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE (TESTIS & EPIDIDYMIS)	PRAC/SGD
		BATCH B - PRACTICAL, SGD, DOAP - AN 49.1 - 49.5 (PERINEUM) PERINEUM	
TUESDAY	8-9 AM	PERINEUM III	LEC
26.05.2020	9-10 AM	HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE II	LEC

WEDNESDAY 27.05.2020	10-11 AM 11-1PM	(HISTOLOGY AND EMBRYOLOGY) GUT -IV REVISION - VISCERA OF PELVIC CAVITY	PRAC
THURSDAY 28.05.2020	9-10AM 10-11 AM	RECTUM AND ANAL CANAL (HISTOLOGY AND EMBRYOLOGY) GUT V	LEC LEC
	11-1 PM	BATCH A - (HISTOLOGY AND EMBRYOLOGY) MALE REPRODUCTIVE II	PRAC/SGD
		BATCH B - (PELVIC WALL AND VISCERA) RECTUM AND ANAL CANAL	
SATURDAY 30.05.2020	8-9 AM	(PELVIC WALL AND VISCERA) URINARY BLADDER AND URETHRA	LEC
	10-11AM	PELVIC WALL AND VISCERA) URINARY BLADDER AND URETHRA	PRAC/SGD
MONDAY	8-9 AM	(PELVIC WALL AND VISCERA) PROSTATE GLAND	LEC DOAR/SCD
01.06.2020	11-1	(PELVIC WALL AND VISCERA) PROSTATE GLAND	DOAP/SGD
TUESDAY	8-9 AM	(MALE EXTERNAL GENITALIA)	LEC
02.06.2020	9-10 AM	MALE REPRODUCTIVE SYSTEM I	LEC
	10-11 AM	(HISTOLOGY AND EMBRYOLOGY) FEMALE	DOAP/SGD

	11-1 PM	REPRODUCTIVE I	DOAP/SGD
		PROSTATE GLAND	,
		(MALE) SAGITTAL SECTION OF MALE PELVIS	
WEDNESDAY 03.06.2020	10-11 AM 11-1 PM	(PELVIC WALL AND VISCERA); (MALE EXTERNAL GENITALIA) MALE REPRODUCTIVE SYSTEM II	LEC DOAP
THURSDAY 04.06.2020	9-10 AM 10 -11 AM 11 -1 PM	(PELVIC WAII) FEMALE REPRODUCTIVE SYSTEM GUT VI BATCH A FEMALE REPRODUCTIVE I BATCH B -(PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS	LEC LEC DOAP/SGD
SATURDAY 06.06.2020	8-9 AM 10-11 AM	(PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM II (HISTOLOGY AND	LEC LEC
		EMBRYOLOGY) FEMALE REPRODUCTIVE II	
MONDAY	8-9 AM	LEC AN 48.2 – 48.3 (PELVIC	LEC
08.06.2020	9-11 AM	WALL AND VISCERA) BLOOD SUPPLY & LYMPHATIC DRAINAGE OF PELVIS AND PERINEUM BATCH A (HISTOLOGY AND EMBRYOLOGY) FEMALE	DOAP
		REPRODUCTIVE II BATCH B - (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS	SGD

TUESDAY 09.06.2020	8-9 AM	(PELVIC WALL AND VISCERA) NERVE SUPPLY OF PELVIS AND PERINEUM	SDL
	9-11 AM	(PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM	PRAC DOAP
	11-1 PM	BATCH B -(HISTOLOGY AND EMBRYOLOGY) FEMALE REPRODUCTIVE II	SGD
		BATCH A - (PELVIC WALL AND VISCERA) SAGITTAL SECTION OF FEMALE PELVIS	
WEDNESDAY 10.06.2020	2-4 PM	(PELVIC WALL AND VISCERA) FEMALE REPRODUCTIVE SYSTEM	SGD
THURSDAY		SECOND TERMINAL	
11.06.2020			
FRIDAY 12.06.2020		SECOND TERMINAL	
SATURDAY 13.06.2020		SECOND TERMINAL	
WED 1-7-2020	11-1PM	- AN 14.1 - 14.4 (UIL) BONY LANDMARKS OF LOWER EXTREMITY	DOAP
		AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) INTRODUCTION TO LOWER EXTREMITY	LEC
THURSDAY 2-7-2020	9-10AM	AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR COMPARTMENT OF THIGH I	LEC
	10-11AM	AN 14.1 – 14.4 (UIL) HIP BONE	SDL

	11-1PM 2-4PM	AND FEMUR AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR COMPARTMENT OF THIGH	PRACTICAL, DOAP, SGD	AETCOM
		ASSESSMENT		
FRI 3-7-22020	2-PM	AN 14.1 - 14.4 (UIL) BONY LANDMARKS OF LOWER EXTREMITY	DOAP	
SAT 4-7-2020	8-9M	AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR COMPARTMENT OF THIGH II	LEC	
	10-11AM 11-1PM	AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) MEDIAL COMPARTMENT OF THIGH BONES OF LOWER LIMB (SGD)	LEC REVISION -	
MON 6-7-2020	811-1PM- 9AM	REVISION - BONES OF LOWER LIMB - AN 15.1-15.5 (FRONT & MEDIAL OF THIGH) ANTERIOR & MEDIAL COMPARTMENT OF THIGH	(SGD) PRACTICAL, DOAP, SGD	
TUES 7-7-2020	8-9AM	AN 16.1 – 16.6 (GLUTEAL REGION AND BACK OF THIGH) GLUTEAL REGION II	LEC SDL	
	9-10AM 10-1PM	- AN 16.1 - 16.6 (GLUTEAL REGION AND BACK OF THIGH) POSTERIOR COMPARTMENT OF THIGH OR 2.4 DESCRIBE AND DISCUSS		ECE
		THE MECHANISM OF INJURY,		

WED	10-11AM	CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF FRACTURE OF SHAFT OF HUMERUS AND INTERCONDYLAR FRACTURE HUMERUS WITH EMPHASIS ON AN 17.1 - 17.3 (HIP JOINT) HIP JOINT	LEC
8-7-2020		- AN 16.1 - 16.6 (GLUTEAL REGION AND BACK OF THIGH) GLUTEAL REGION & POSTERIOR COMPARTMENT OF THIGH	PRACTICAL, DOAP, SGD
THUR 9-7-2020	9-10AM 10-11AM	AN 19.1-19.7 (BACK OF LEG AND SOLE) POSTERIOR COMPARTMENT OF LEG & POPLITEAL FOSSA	DOAP
		- AN 14.1 - 14.4 (UIL) TIBIA FIBULA	
FRI 10-7-2020	2-4PM	- AN 17.1 - 17.3; AN 18.1 - 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) (HIP JOINT) HIP JOINT AND KNEE JOINT	PRACTICAL, DOAP, SGD
SAT 11-7-2020	8-9AM 10-11AM	AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) KNEE JOINT I – AN 14.1 – 14.4 (UIL) TIBIA FIBULA	LEC DOAP
MON 13-7-2020	8-9AM	AN 18.1 - 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) KNEE JOINT	PRACTICAL,

	11-1PM	II	DOAP, SGD
		AN 17.1 – 17.3; AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) (HIP JOINT) HIP JOINT AND KNEE JOINT	
TUE 14-7-2020	8-9AM 9-10AM	AN 18.1 – 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) ANTERIOR AND LATERAL COMPARTMENT OF	LEC
		LEG & DORSUM OF FOOT AN 20.1 (GENERAL FEATURES, JOINTS, RADIOGRAPHS AND SURFACE MARKING) TIBIOFIBULAR AND ANKLE JOINT	LEC
WED	10-11AM	AN 19.1-19.7 (BACK OF LEG AND	LEC
15-7-2020		SOLE) SOLE OF FOOT I	
	11-1PM	- AN 18.1 - 18.7 (KNEE JOINT, ANTERIOR COMPARTMENT, DORSUM OF FOOT) ANTERIOR AND LATERAL COMPARTMENT OF LEG & DORSUM OF FOOT	PRACTICAL, DOAP, SGD
THUR	9-10AM	AN 19.1-19.7 (BACK OF LEG AND	LEC
16-7-2020	10-11AM	SOLE) SOLE OF FOOT II	LEC
		AN 20.2 (GENERAL FEATURES, JOINTS, RADIOGRAPHS AND SURFACE MARKING) JOINTS OF FOOT	PRACTICAL, DOAP, SGD -
		AN 19.1-19.7 (BACK OF LEG AND SOLE) SOLE OF FOOT	
FRI		HOLIDAY	
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17-7-2020			
SAT 18-7-2020	8-9AM	AN 19.1-19.7 (BACK OF LEG AND SOLE) ARCHES OF FOOT AND MECHANISM OF WALKING	LEC
	10-11AM	AN 20.3- 20.5 (GENERAL FEATURES, JOINTS, RADIOGRAPHS AND SURFACE MARKING) ARTERIAL SUPPLY AND LYMPHATIC DRAINAGE	LEC
MON 20-2-2020	8-9AM	AN 20.3, 20.5 (GENERAL FEATURES, JOINTS, RADIOGRAPHS AND SURFACE	LEC
	11-1PM	MARKING) VENOUS DRAINAGE OF LOWER LIMB	SGD -
		AN 20.3- 20.5 (GENERAL FEATURES, JOINTS, RADIOGRAPHS AND SURFACE MARKING) BLOOD SUPPLY OF LOWER EXTREMITY	
TUE	8-9AM	AN 15.1-19.7 (NERVES OF LOWER EXTREMITY) NERVE	LEC
21-7-2020	9-10AM	SUPPLY AND NERVE INJURIES OF LOWER EXTREMITY	SDL
	10-11AM	AN 14.1 - 14.4 (UIL) ABONES OF LOWER EXTREMITY	
	11-1PM	- AN 19.1-19.7 (BACK OF LEG AND SOLE)ARCHES OF FOOT & MECHANISM OF WALKING	SGD
		AN 15.1-19.7 (NERVES OF LOWER EXTREMITY) NERVE	

		INJURIES OF LOWER EXTREMITY	
WED	10-11AM	AN 20.6 - 20.8 (GENERAL FEATURES, JOINTS,	LEC
22-7-2020		RADIOGRAPHS AND SURFACE	
		MARKING) RADIOLOGICAL AND SURFACE MARKING OF LOWER	
	11-1PM	EXTREMITY	DOAP, SGD
		AN 20.6 - 20.8 (GENERAL FEATURES, JOINTS,	
		RADIOGRAPHS AND SURFACE	
		MARKING) RADIOLOGICAL AND SURFACE MARKING OF LOWER	
		EXTREMITY	
THUR	9-11AM	AN 86.1 HALLUX VALGUS & VARUS & OTHER DEFORMITY OF	SDL
23-72020		TOE	
	11-1PM	AN 20.6 - 20.8 (GENERAL FEATURES, JOINTS,	DOAP, SGD
		RADIOGRAPHS AND SURFACE	
		MARKING) RADIOLOGICAL AND SURFACE MARKING OF LOWER	
		EXTREMITY	
FRI	8-9AM	AN 3.1 TO 3.5 CLASSIFICATION & FUNCTIONS OF BONES	SDL
24-7-2020			
	2-4PM	AN 15.1-19.7 (NERVES OF	SGD
		LOWER EXTREMITY) NERVE	
		INJURIES OF LOWER EXTREMITY	

SAT			
25-7-2020			
MON	8-9AM	AN 8.1,8.2-IMPORTANCE OF	SDL
27-7-2020	11-1PM	FONTANELLE OF SKULL BONE	DOAP
	34PM	AN 8.1-8.6 BONY LANDMARKS OF UPPER LIMB (FEATURES OF INDIVIDUAL BONES	SDL
		AN 4.1,4.2 SYNOVIAL JOINTS	
TUE 28-7-2020	8-10AM	AN 15.1-19.7 (NERVES OF LOWER EXTREMITY) NERVE INJURIES OF LOWER EXTREMITY	SGD
	11-1PM	AN13.1-13.7 (GENERAL FEATURES OF JOINTS OF UPPER LIMB 1	SGD TUTORIAL
WED	11-1PM	AN131-13.7 (GENERAL	SGD
29-7-2020	2-4PM	FEATURES OF RADIOGRAPHS, AND SURFACE MARKING OF UPPER LIMB	TUTORIL SGD-
		AN8- AN13 UPPER LIMB	
THUR 30-7-2020	11-1PM	AN74.1-74.4 (PATTERNS OF INHERITANCE) GENETICS	SGD- TUTORIAL
FRI	8-10AM	AN 11.1-11.6 (ARM AND	SGD, DOAP
31-7-2020	11-1PM	CUBITAL FOSSA	SGD
	2-4PM	AN8-AN13 UPPER LIMB	SGD, DOAP
		AN 22.1-22.7(HEART ANDPERICARDIUM)PERICARDIUM AND	
SAT	8-10AM	AN 23.1-23.7(MEDIASTINUM)	DOAP
1-8-2020	11-1PM	THORACIC VISCERA AN 23.1-	DOAP
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		23.7(MEDIASTINUM)THORACIC VISCERA	
MON 3-8-2020	8-10AM	AN 25.7-25.9 (THORAX) RADIOLOGY AND SURFACE ANATOMY OF THORAX	SGD
	2-4PM	AN 25.7-25.9 (THORAX) RADIOLOGY AND SURFACE ANATOMY OF THORAX	SDL
TUE	8-10AM	AN26.6 (SKULL OSTEOLOGY)	SDL
4-8-2020	11-1PM	HISTO REVISION	SDL
	2-4PM	HISTO REVISION	SDL
WED	8-10AM	EMBRYO MODELS	SDL
5-8-2020	11-1PM	AN62.5 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERE& DIAENCEPHALON	SGD
THU 6-8-2020	8-10AM	AN 62.1 (CRANIAL NERVE NUCLEI AND CEREBRAL HEMISPHERES) CRANIAL NERVE	SGD DOAP
	11-1PM	NUCLEI WITH FUNCTIONAL COLUMNS	
		- AN 26.1-26.7 (SKULL OSTEOLOGY)BONY LAND MARKS OF HEAD & NECK	
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TEACHING SCHEDULE OF PHYSIOLOGY DEPARTMENT

Date /Day	Time	Topics	Faculty
MONDAY	10 AM	PY 1.2	
02.09.2019	-11		

AM SDL-INTRODUCTION TO PHYSIOLOGY HOMEOSTASIS & ITS DISTURBANCES				
TUESDAY 03.09.2019 PM		AM	SDL-INTRODUCTION TO PHYSIOLOGY	
WEDNESDA 8-9			HOMEOSTASIS & ITS DISTURBANCES	
Y			INTRODUCTION TO MICROSCOPY EFFECT OF TONICITY ON CELL	
04.09.2019 WEDNESDA 2-4 2.11 practical Y PM INTRODUCTION TO MICROSCOPY 04.09.2019 EFFECT OF TONICITY ON CELL HAEMATOLOGY LAB (BATCH B) HAEMATOLOGY LAB (BATCH B) THURSDAY 8-9 PY 1.1,1.3,1.4,1.9 lec (VI-PA) 05.09.2019 AM CELL- FUNCTIONS INTERCELLULAR COMMUNICATIONS COMMUNICATIONS FRIDAY 10-11 I-PY 1.1, (BI 1.1) lec 06.09.2019 AM STRUCTURE OF CELL MEMBRANE, ROLE OF MEMBRANE PROTEINS FRIDAY 10-11 Y 1.1,3,1.9 06.09.2019 AM INTERCELLULAR CONNECTION & APOPTOSIS (SDL) FRIDAY 11-1 PY 2.11 prac 06.09.2019 PM INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH A) SATURDAY 9-10 PY 2.1, 2.2 (HI-BI) lec 07.09.2019 AM INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR SATURDAY 11-1 PY practical INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) MONDAY -11 PY 1.5 lec	WEDNESDA			
WEDNESDA Y 2-4 PM 2.11 practical INTRODUCTION TO MICROSCOPY EFFECT OF TONICITY ON CELL HAEMATOLOGY LAB (BATCH B) THURSDAY 05.09.2019 8-9 AM PY 1.1,1.3,1.4,1.9 lec (VI-PA) CELL- FUNCTIONS INTERCELLULAR COMMUNICATIONS FRIDAY 06.09.2019 9-10 AM I-PY 1.1, (BI 1.1) lec STRUCTURE OF CELL MEMBRANE, ROLE OF MEMBRANE PROTEINS FRIDAY 06.09.2019 10-11 AM V1.1,3,1.9 INTERCELLULAR CONNECTION & APOPTOSIS (SDL) FRIDAY 06.09.2019 11-1 PY 2.11 prac INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH A) SATURDAY 07.09.2019 9-10 AM PY 2.1, 2.2 (HI-BI) lec INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR SATURDAY 07.09.2019 11-1 PM PY practical INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) MONDAY 09.09.2019 10 AM AM PY 1.5 lec TRANSPORT ACROSS THE CELL MEMBRANE TUESDAY 10.09.2019 2-4 10.09.2019 TRANSPORT ACROSS THE CELL MEMBRANE	Y 04.00.2010	AM	THE CELL & JUNCTIONS AND CONNECTION	
Y		2-4	2 11 practical	
THURSDAY 05.09.2019	Υ		INTRODUCTION TO MICROSCOPY EFFECT OF TONICITY ON CELL	
05.09.2019 AM CELL- FUNCTIONS INTERCELLULAR COMMUNICATIONS FRIDAY 9-10 I-PY 1.1, (BI 1.1) lec 06.09.2019 AM STRUCTURE OF CELL MEMBRANE, ROLE OF MEMBRANE PROTEINS FRIDAY 10-11 Y 1.,1,3,,1.9 06.09.2019 AM INTERCELLULAR CONNECTION & APOPTOSIS (SDL) FRIDAY 11-1 PY 2.11 prac 06.09.2019 PM INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH A) SATURDAY 9-10 PY 2.1, 2.2 (HI-BI) lec 107.09.2019 AM INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR SATURDAY 11-1 PY practical INTRODUCTION TO 17.09.2019 PM INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) MONDAY -11 PY 1.5 lec 10 AM TRANSPORT ACROSS THE CELL MEMBRANE TUESDAY 2-4 10.09.2019 PM	THURSDAY	8-9		
O6.09.2019 AM STRUCTÜRE OF CÉLL MEMBRANE, ROLE OF MEMBRANE PROTEINS FRIDAY 10-11 Y 1.,1.3,,1.9 O6.09.2019 AM INTERCELLULAR CONNECTION & APOPTOSIS (SDL) FRIDAY 11-1 PY 2.11 prac O6.09.2019 PM INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH A) SATURDAY 9-10 PY 2.1, 2.2 (HI-BI) lec O7.09.2019 AM INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR SATURDAY 11-1 PY practical INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) MONDAY -11 PY 1.5 lec TUESDAY 2-4 10.09.2019 PM TRANSPORT ACROSS THE CELL MEMBRANE	05.09.2019	AM	CELL- FUNCTIONS INTERCELLULAR	
FRIDAY 06.09.2019 AM INTERCELLULAR CONNECTION & APOPTOSIS (SDL) FRIDAY 06.09.2019 PM INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH A) SATURDAY 07.09.2019 AM INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR SATURDAY 11-1 PY practical INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) TOT.09.2019 PM INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) TOT.09.2019 AM TOT.09.2019 AM TOT.09.2019 TRANSPORT ACROSS THE CELL MEMBRANE TUESDAY 10.09.2019 PM	FRIDAY	9-10	I-PY 1.1,, (BI 1.1) lec	
06.09.2019 AM INTERCELLULAR CONNECTION & APOPTOSIS (SDL) FRIDAY 11-1 PY 2.11 prac 106.09.2019 PM INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH A) SATURDAY 9-10 PY 2.1, 2.2 (HI-BI) lec 17.09.2019 AM INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR SATURDAY 11-1 PY practical INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) MONDAY -11 PY 1.5 lec 10.09.2019 AM TRANSPORT ACROSS THE CELL MEMBRANE TUESDAY 2-4 10.09.2019 PM	06.09.2019	AM	· ·	
FRIDAY 06.09.2019 PM INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH A) SATURDAY 07.09.2019 AM INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR SATURDAY 11-1 PY 2.1, 2.2 (HI-BI) lec INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR SATURDAY 11-1 PY practical INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) MONDAY -11 PY 1.5 lec TRANSPORT ACROSS THE CELL MEMBRANE TUESDAY 10.09.2019 PM			, ,,	
06.09.2019 PM INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH A) SATURDAY 9-10 PY 2.1, 2.2 (HI-BI) lec 07.09.2019 AM INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR SATURDAY 11-1 PY practical INTRODUCTION TO 17.09.2019 PM INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) MONDAY -11 PY 1.5 lec 10 AM PY 1.5 lec 109.09.2019 AM TRANSPORT ACROSS THE CELL MEMBRANE TUESDAY 2-4 10.09.2019 PM			APOPTOSIS (SDL)	
07.09.2019 AM INTRODUCTION TO BLOOD COMPONENTS OF BLOOD, PCV ESR SATURDAY 11-1 PY practical INTRODUCTION TO 107.09.2019 PM INSTRUMENTS USED IN THE HAEMATOLOGY 8 HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) PY 1.5 lec 10.09.2019 AM TRANSPORT ACROSS THE CELL MEMBRANE TUESDAY 10.09.2019 PM			INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY	
07.09.2019 PM INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY HEMATOLOGY LAB (BATCH B) 10 AM PY 1.5 lec 09.09.2019 AM TRANSPORT ACROSS THE CELL MEMBRANE TUESDAY 2-4 10.09.2019 PM			INTRODUCTION TO BLOOD COMPONENTS	
MONDAY -11 PY 1.5 lec 09.09.2019 AM TRANSPORT ACROSS THE CELL MEMBRANE TUESDAY 2-4 10.09.2019 PM			PY practical INTRODUCTION TO INSTRUMENTS USED IN THE HAEMATOLOGY & HEMOCYTOMETERY	
09.09.2019 AM TRANSPORT ACROSS THE CELL MEMBRANE TUESDAY 2-4 10.09.2019 PM				
10.09.2019 PM				
	TUESDAY	2-4		
WEDNESDA 8-9 1.6 (HI-BI) lec				,
	WEDNESDA	8-9	1.6 (HI-BI) lec	

Υ	AM	BODY FLUID COMPARTMENTS THEIR IONIC	
11.09.2019	Airi	COMPOSITION & MEASUREMENTS.	
WEDNESDA	2-4	Y 2.12(VI-PA) pract	
Y	PM	DEMONSTRATION OF THE LAYERS OF	
11.09.2019		BLOOD WITH OR WITHOUT	
		CENTRIFUGATION (PCV & ESR) OF	
		ANTICOAGULANT BLOOD	
		BATCH A	
THURSDAY	8-9	PY 3.8,3.13 , 3.17 (VI-IM, HI -AN)	
12.09.2019	AM	PROPERTIES OF MUSCLE, SDC	
FRIDAY	9-10	Y 2.4 lec	
13.09.2019	AM	STRUCTURE AND FUNCTIONS OF RBC.	
		ERYTHROPOIESIS -I	
FRIDAY		PY 2.4 lec	
13.09.2019	AM	STRUCTURE AND FUNCTIONS OF RBC.	
		ERYTHROPOIESIS -II	
FRIDAY	11-1	PY practical DEMONSTRATION OF THE	
13.09.2019	PM	LAYERS OF BLOOD WITH OR WITHOUT	
		CENTRIFUGATION (PCV & ESR) OF	
		ANTICOAGULANT BLOOD	
SATURDAY	9-10	PY2.3 lec	
14.09.2019	AM	HAEMOGLOBIN SYNTHESIS AND	
CATUDDAY	44.4	FUNCTIONS	
SATURDAY	11-1	PY 2.11 practical (VI-PA)	
14.09.2019	PM	RBC COUNT BATCH A	
	10 AM	DATCH A	
MONDAY	-11	Y2.3, BI 5.2, 6.12 lec	
16.09.2019	AM	HAEMOGLOBIN ITS BREAKDOWN.	
	Alti	VARIANTS OF HAEMOGLOBIN	
TUESDAY	2-4	PY 2.11(VI-PA) prac	
17.09.2019	PM	RBC COUNT	
17.10312013		BATCH B	
WEDNESDA	2-4	PY 2.12(VI-PA) prac	
Y	PM	HB ESTIMATION , PCV AND BLOOD INDICES	
18.09.2019		,	
THURSDAY	8-9	PY 2.5 lec	
19.09.2019	AM	ANEMIA. CLASSIFICATION OF ANAEMIA	
FRIDAY	9-11	Y 2.6 lec	
20.09.2019	AM	WBC (TYPES), ITS FORMATION	
		(GRANULOPOIESIS) AND ITS REGULATION	
FRIDAY	11-1	PY 2.12(VI-PA)	

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20.09.2019	PM	HB ESTIMATION , PCV AND BLOOD	
		INDICES	
SATURDAY	9-10	PY2.10 lec	
21.09.2019	AM	IMMUNITY /TYPES DEVELOPMENT AND	
		ITS REGULATION	
SATURDAY	11-1	PY2.11 practical	
21.09.2019	PM	TLC	
MONDAY	10 AM	Y2.10 lec	
23.09.2019	-11	IMMUNITY /TYPES DEVELOPMENT AND ITS	
23.09.2019	AM	REGULATION.	
		REGULATION.	
TUESDAY	2-4	PY2.11 practical	
24.09.2019	PM	TLC	
WEDNESDA	8-9	Y2.7 lec	
Υ	AM	PLATELETS, FORMATION/FUNCTIONS	
25.09.2019		AND VARIATIONS	
WEDNESDA	2-4	PY2.11 pract DIFFERENTIAL LEUCOCYTE	
Υ	PM	COUNT (DLC)	
25.09.2019			
THURSDAY	8-9	PY2.7, PY2.8 lec	
26.09.2019	AM	HEMOSTASIS	
		ROLE OF PLATELETS IN	
		HEMOSTASIS	
FRIDAY	9-10	PY2.8 lec	
27.09.2019	AM	HEMOSTASIS	
		COAGULATION FACTORS	
FRIDAY	10-11		
27.09.2019	AM	INTRINSIC AND EXTRINSIC PATHWAY OF	
	7	COAGULATION	
FRIDAY	11-1	Y2.11 prac DIFFERENTIAL LEUCOCYTE	
27.09.2019	PM	COUNT (DLC)	
		RETICULOCYTE COUNT	
SATURDAY	9-10	2.8 lec (VI-PA)	
28.09.2019	AM	HEMOSTAIC DISORDERS	
	,	/ANTICOAGULANTS/FIBRINLYTIC SYSTEM	
SATURDAY	11-1	Y 2.11,2.13 prac (VI-PA)	
28.09.2019	PM	BT/CT & PLATELET COUNT	
	10 AM	PY2.8 lec (VI-PA)	
MONDAY	-11	CLINICAL APPLICATION OF	
30.10.2019	AM	ANTICOAGULANTS AND FIBRINOLYTIC	
	, , , ,	AGENTS	
TUESDAY	2-4	Y 2.11,2.13 prac (VI-PA)	
01.10.2019	PM	BT/CT & PLATELET COUNT	
THURSDAY	8-9	PY1.8 lec	
03.10.2019	AM	IONIC BASIS OF RESTING MEMBRANE	
03.10.2013	, 11 1	101110 DAGIO OF RESILING FIELIDIVANE	

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		POTENTIAL AND ACTION POTENTIAL IN	
EDID AV	0.40	EXCITABLE TISSUE	
FRIDAY	9-10	PY2.9 lec (VI-PA)	
04.10.2019	AM	BLOOD GROUP	
		CLASSIFICATION/INHERITANCE	
FRIDAY	10-11	PY2.9 (VI-PA)	
04.10.2019	AM	BLOOD GROUP	
		STORAGE/	
		TRANSFUSION (REACTIONS)	
		RH INCOMATIBILITY SDL	
FRIDAY	11-1	2.12, 2.13 prac (VI-PA)	
04.10.2019	PM	BLOOD GROUP, ,OSMOTIC FRAGILITY	
SATURDAY	9-10	Discussion (PY2.1-2.9)	
05.10.2019	AM	SDL	
SATURDAY	11-1	2.12, 2.13 prac (VI-PA)	
05.10.2019	PM	BLOOD GROUP, ,OSMOTIC FRAGILITY	
MONDAY	10 AM	Y3.1 lec	
07.102019	-11	STRUCTURE AND FUNCTIONS OF A NEURON	
	AM	AND NEUROGLIA;,	
WEDNESDA	8-9	PY3.1 lec	
Y	AM	NERVE GROWTH FACTOR & OTHER	
09.10.2019	/	GROWTH FACTORS/CYTOKINES	
WEDNESDA	2-4	PY 3.1,3.7 demonstration AMPHIBIAN	
Y	PM	GRAPHS & CHARTS ACTION POTENTIAL &	
09.10.2019		COMPOUND ACTION POTENTIAL	
THURSDAY	8-9	PY3.1 lec	
10.10.2019	AM	TYPES, FUNCTIONS & PROPERTIES OF	
		NERVE FIBERS	
FRIDAY	9-10	PY3.3 lec DEGENERATION AND	
11.10.2019	AM	REGENERATION IN PERIPHERAL NERVES	
FRIDAY 11.10.2019	10-11 AM	PY 3.5, 3.6 lec (VI-AS, PH, PA)	
FRIDAY	11-1	PY 3.1,3.7 demonstration AMPHIBIAN	
11.10.2019	PM	GRAPHS & CHARTS ACTION POTENTIAL &	
11.10.2019	1 1'1	COMPOUND ACTION POTENTIAL	
SATURDAY	9-10	PY 3.8,3.13 , 3.17 lec (VI-IM, HI -AN)	
12.10.2019	AM	PROPERTIES OF AP IN SMOOTH AND	
		SKELETAL MUSCLES.	
SATURDAY	11-1	PY3.1,3.7 demonstration AMPHIBIAN	
12.10.2019	PM	GRAPHS & CHARTS RHEOBASE,	
		CONDUCTION VELOCITY	
MONDAY	10 AM	PY 3.4, 3.6 lec (VI-AS, PA) NMJ &	

TUESDAY 2-4 PY3.1,3.7 demonstration AMPHIBIAN GRAPHS & CHARTS RHEOBASE, CONDUCTION VELOCITY WEDNESDA 8-9 PY3.5 lec NEURO-MUSCULAR BLOCKING AGENTS WEDNESDA 2-4 PY 3.1,3.7 demonstration AMPHIBIAN AGENTS WEDNESDA 2-4 PY 3.1,3.7 demonstration AMPHIBIAN GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION SDL THURSDAY 8-9 PY 3.7, 3.13 lec (VI-IM, HI -AN) THURSDAY 8-9 PY 3.7, 3.13 lec (VI-IM, HI -AN) THURSDAY STRUCTURE OF MUSCLE AND MUSCLE PROTEINS TYPES OF MUSCLE FIBRES AND THEIR STRUCTURE FRIDAY 9-10 PY 3.9 PY3.10 lec MOLECULAR BASIS OF 18.10.2019 AM SKELETAL MUSCLE CONTRACTION				
15.10.2019 PM GRAPHS & CHARTS RHEOBASE, CONDUCTION VELOCITY WEDNESDA 8-9 PY3.5 lec NEURO-MUSCULAR BLOCKING AM AGENTS 16.10.2019 WEDNESDA 2-4 PY 3.1,3.7 demonstration AMPHIBIAN Y PM GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION SDL THURSDAY 8-9 PY 3.7, 3.13 lec (VI-IM, HI -AN) 17.10.2019 AM STRUCTURE OF MUSCLE AND MUSCLE PROTEINS TYPES OF MUSCLE FIBRES AND THEIR STRUCTURE FRIDAY 9-10 PY 3.9 PY3.10 lec MOLECULAR BASIS OF	14.10.2019		TRANSMISSION	
Y 16.10.2019 WEDNESDA Y PM GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION SDL THURSDAY 17.10.2019 AM STRUCTURE OF MUSCLE AND MUSCLE PROTEINS TYPES OF MUSCLE FIBRES AND THEIR STRUCTURE FRIDAY 9-10 PY 3.9 PY3.10 lec MOLECULAR BASIS OF	15.10.2019	PM	GRAPHS & CHARTS RHEOBASE, CONDUCTION VELOCITY	
Y 16.10.2019 PM GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION SDL THURSDAY 17.10.2019 AM STRUCTURE OF MUSCLE AND MUSCLE PROTEINS TYPES OF MUSCLE FIBRES AND THEIR STRUCTURE FRIDAY 9-10 PY 3.9 PY3.10 lec MOLECULAR BASIS OF	Y 16.10.2019	AM	AGENTS	
17.10.2019 AM STRUCTURE OF MUSCLE AND MUSCLE PROTEINS TYPES OF MUSCLE FIBRES AND THEIR STRUCTURE FRIDAY 9-10 PY 3.9 PY3.10 lec MOLECULAR BASIS OF	Y		GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT	
			STRUCTURE OF MUSCLE AND MUSCLE PROTEINS TYPES OF MUSCLE FIBRES AND	
	FRIDAY 18.10.2019	9-10 AM	PY 3.9 PY3.10 lec MOLECULAR BASIS OF SKELETAL MUSCLE CONTRACTION	
FRIDAY 10-11 PY 3.4 ENERGY SOURCE AND MUSCLE 18.10.2019 AM METABOLISM(SDL)		_		
FRIDAY 11-1 PY 3.1,3.7 demonstration AMPHIBIAN 18.10.2019 PM GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION SDL			GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT	
SATURDAY 9-10 PY 2.8 (VI-PA) SEMINAR – COAGULATION 19.10.2019 AM DISORDERS				
SATURDAY 11-1 PY 3.1,3.7 demonstration AMPHIBIAN 19.10.2019 PM GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT NEUROMUSCULAR JUNCTION SDL			GRAPHS & CHARTS SEQUENCE OF EVENTS OF NEUROMUSCULAR TRANSMISSION AND EFFECT OF DRUGS ACTING AT	
MONDAY 21.10.2019 10 AM LEC PY 3.9 MOLECULAR BASIS OF SMOOTH MUSCLE CONTRACTION I		-11		
TUESDAY 2-4 PY 3.18 CHARTS (MUSCLE) 22.10.2019 PM SMT/EFFECT OF INCREASING STRENGTH, FREQUENCY, SUCCESSIVE STIMULI & TEMPERATURE ON SMT (SDL)			SMT/EFFECT OF INCREASING STRENGTH, FREQUENCY, SUCCESSIVE STIMULI &	
WEDNESDA 8-9 LEC PY 3.9 MOLECULAR BASIS OF SMOOTH	WEDNESDA	8-9	LEC PY 3.9 MOLECULAR BASIS OF SMOOTH	

Y	AM	MUSCLE CONTRACTION -II	
23.10.2019			
WEDNESDA	2-4	PY 3.18 CHARTS (MUSCLE)	
Y	PM	SMT/EFFECT OF INCREASING STRENGTH,	
23.10.2019		FREQUENCY, SUCCESSIVE STIMULI &	
		TEMPERATURE ON SMT (SDL)	
THURSDAY	8-9	LEC PY1.7 pH & Buffer systems in the	
24.10.2019	AM	body fluids (ECF & ICF)	
FRIDAY	9-10	SDL PY 3.7 ISOTONIC Vs ISOMETRIC	
25.10.2019	AM	EXERCISE HEAT GENERATION DURING	
		MUSCULAR ACTIVITY	
EDID AV	10.1	DV 2 40 CDL CHARTS (CD 2 MUCCLE)	
FRIDAY	10-1	PY 3.18 SDL CHARTS (GP & MUSCLE)	
25.10.2019	PM	DV 1 7 CDL DICODDEDC AFFECTING ACID	
SATURDAY	9-10	PY 1.7 SDL DISORDERS AFFECTING ACID	
26.10.2019	AM	BASE BALANCE	
SATURDAY	11-1 PM	PY 3.18 CHARTS (GP & MUSCLE) SDL	
26.10.2019	10 AM		
MONDAY	-11	PY5.1 LEC FUNCTIONAL ANATOMY OF	
28.10.2019	AM	HEART	
	Alti	ITLANT	
TUESDAY	2-4	PY5.12 PRAC RECORDING BLOOD	
29.10.2019	PM	PRESSURE & PULSE AT REST	
WEDNESDA	8-9	TUTORIAL- Small Group Discussion	
Y	AM	Neuromuscular junction	
30.10.2019			
WEDNESDA	2-4	PY5.12 PRAC RECORDING BLOOD	
Y	PM	PRESSURE & PULSE AT REST	
30.10.2019	0.0	LEC DVE 3 DDODEDTIES OF CARRIAG	
THURSDAY 31.10.2019	8-9	LEC PY5.2 PROPERTIES OF CARDIAC	
FRIDAY	AM 9-10	MUSCLE-II S LEC PY5.3 EVENTS OCCURRING DURING	
FRIDAY 01.11.2019	9-10 AM	THE CARDIAC CYCLE-I	
01.11.2019	/\!\!	THE CANDIAC CICLE-1	
FRIDAY	10-11	LEC PY5.3 EVENTS OCCURRING DURING	
01.11.2019	AM	THE CARDIAC CYCLE-II	
		DVE 40 DD 40 EFFE CE 07 DD 50	
FRIDAY	11-1	PY5.12 PRAC EFFECT OF POSTURE ON	
01.11.2019	PM	BLOOD PRESSURE & PULSE	
SATURDAY	9-10	PY5.4 LEC GENERATION & CONDUCTION OF	
02.11.2019	AM	CARDIAC IMPULSE-I	
SATURDAY	11-1	PY5.12 PRAC EFFECT OF POSTURE ON	

02.11.2019	PM	BLOOD PRESSURE & PULSE	
MONDAY 04.11.2019	10 AM -11	PY5.4 LEC GENERATION & CONDUCTION OF	
TUESDAY	AM 2-4	CARDIAC IMPULSE-II PY5.12 PRAC EFFECT OF POSTURE ON	
05.11.2019	PM	BLOOD PRESSURE & PULSE	
WEDNESDA	8-9	PY5.5 LEC PHYSIOLOGY OF	
Υ	AM	ELECTROCARDIOGRAM (E.C.G), CARDIAC	
06.11.2019 WEDNESDA	2-4	AXIS-I PY5.12 PRAC EFFECT OF POSTURE ON	
Y	PM	BLOOD PRESSURE & PULSE	
06.11.2019			
THURSDAY	8-9	PY5.5 LEC PHYSIOLOGY OF	
07.11.2019	AM	ELECTROCARDIOGRAM (E.C.G), CARDIAC AXIS-II	
FRIDAY	9-10	PY5.6 LEC ABNORMAL ECG, ARRYTHMIAS,	
08.11.2019	AM	HEART BLOCK AND MYOCARDIAL INFARCTION.	
FRIDAY	10-11	PY5.7 LEC HAEMODYNAMICS OF	
08.11.2019 FRIDAY	AM 11-1	CIRCULATORY SYSTEM-I PY5.12 PRAC EFFECT OF POSTURE ON	
08.11.2019	PM	BLOOD PRESSURE & PULSE	
SATURDAY	9-10	PY5.7 LEC HAEMODYNAMICS OF	
09.11.2019	AM	CIRCULATORY SYSTEM-II	
SATURDAY	11-1	PY5.12 PRAC EFFECT OF POSTURE ON	
09.11.2019	PM 10 AM	BLOOD PRESSURE & PULSE	
MONDAY	-11	PY5.8 LEC LOCAL & SYSTEMIC	
11.11.2019	AM	CARDIOVASCULAR REGULATORY MECHANISMS-I	
WEDNESDA Y	8-9 AM	PY5.8 LEC LOCAL AND SYSTEMIC CARDIOVASCULAR REGULATORY	
13.11.2019	ΑIVI	MECHANISMS-II	
WEDNESDA	2-4	PY5.15 PRAC CLINICAL EXAMINATION OF	
Y	PM	THE CARDIOVASCULAR SYSTEM-I	
13.11.2019			
THURSDAY 14.11.2019	8-9 AM	PY5.9 LEC FACTORS AFFECTING HEART	
14.11.2019	AlYl	RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-I	
FRIDAY	9-10	PY5.9 LEC FACTORS AFFECTING HEART	
15.11.2019	AM	RATE, REGULATION OF CARDIAC OUTPUT &	
		BLOOD PRESSURE-II	

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FDIDAY	10-11	DVE O LEC FACTORS AFFECTING HEART	
FRIDAY 15.11.2019	AM		
15.11.2019	ΑM	RATE, REGULATION OF CARDIAC OUTPUT & BLOOD PRESSURE-III	
FRIDAY	11-1	PY5.15 PRAC CLINICAL EXAMINATION OF	
15.11.2019	PM	THE CARDIOVASCULAR SYSTEM-I	
SATURDAY	9-10	PY5.10 REGIONAL CIRCULATION-I SDL	
16.11.2019	AM	1 13:10 REGIONAL CIRCULATION 1 3DE	
SATURDAY	11-1	PY5.13 PRAC RECORDING AND	
16.11.2019	PM	INTERPRETATION OF NORMAL ECG-I	
	10 AM	THE TAX IN	
MONDAY	-11	PY5.10 REGIONAL CIRCULATION-II SDL	
18.11.2019	AM		
	7		
TUESDAY	2-4	PY5.13 PRAC RECORDING AND	
19.11.2019		INTERPRETATION OF NORMAL ECG-I	
WEDNESDA	8-9	PY5.10 REGIONAL CIRCULATION-III SDL	
Υ	AM		
20.11.2019			
WEDNESDA	2-4	PY5.13 PRAC RECORDING AND	
Y	PM	INTERPRETATION OF NORMAL ECG-I	
20.11.2019			
THURSDAY	8-9	PY5.10 REGIONAL CIRCULATION-IV SDL	
21.11.2019	AM		
FRIDAY	9-11	PY5.10 REGIONAL CIRCULATION-V SDL	
22.11.2019	AM		
FRIDAY	11-1	PY5.13 PRAC RECORDING AND	
22.11.2019	PM	INTERPRETATION OF NORMAL ECG-II	
SATURDAY	9-10	PY5.11 LEC PATHO-PHYSIOLOGY OF	
23.11.2019	AM	SYNCOPE AND HEART FAILURE-I	
SATURDAY	11-1	PY5.14CARDIOVASCULAR AUTONOMIC	
23.11.2019	PM	FUNCTION TESTS (OBSERVATION)	
MONDAY	10 AM	DVE 44 1 EQ DATUG DVVG=5 : 5 5 4 5 5	
25.11.2019	-11	PY5.11 LEC PATHO-PHYSIOLOGY OF	
	AM	SYNCOPE AND HEART FAILURE-II	
THECDAY	2.4	DVE 14	
TUESDAY 26.11.2019	2-4	PY5.14	
20.11.2019	PM	CARDIOVASCULAR AUTONOMIC FUNCTION	
		TESTS (OBSERVATION) BI 11.21	
		SMALL GROUP DISCUSSION	
		ESTIMATION OF BLOOD GLUCOSE	
WEDNESDA	8-9	PY5.11 LEC PATHO-PHYSIOLOGY OF	
Y	AM	SYNCOPE AND HEART FAILURE-III	
27.11.2019	711	SHOOLE AND HEART FAILURE III	
	<u> </u>	<u> </u>	1

WEDNESDA	2-4	PY5.16 RECORDING ARTERIAL PULSE	
Υ	PM	TRACING USING FINGER	
27.11.2019		PLETHYSMOGRAPHY (DEMONSTRATION)	
THURSDAY	8-9	PY5.11 LEC PATHO-PHYSIOLOGY OF	
28.11.2019	AM	SYNCOPE AND HEART FAILURE-IV	
FRIDAY	9-11	PHYSIOLOGY TUTORIAL Small Group	
29.11.2019	AM	Discussion 1.Blood pressure 2. ECG	
FRIDAY	11-1	PY5.16RECORDING ARTERIAL PULSE	
29.11.2019	PM	TRACING USING FINGER	
		PLETHYSMOGRAPHY (DEMONSTRATION)	
SATURDAY	9-10	TUTORIALSmall Group Discussion SHOCK	
30.11.2019	AM	and cardiac failure	
SATURDAY	11-1	PY11.13 PRAC Obtain history and	
30.11.2019	PM	perform general examination in the volunteer	
WEDNESDA	8-9	PY10.1 LEC ORGANIZATION OF NERVOUS	
Y	AM	SYSTEM	
01.01.20			
WEDNESDA	2-4	1.13 PRAC Obtain history and perform	
Y 01.01.20	PM	general examination in the volunteer	
FRIDAY	11-1	PY 10.11 PRAC Demonstrate the	
03.01.20	PM	correct clinical examination of the nervous	
		system: Higher functions, sensory	
		system, motor system, reflexes,	
		cranial nerves in a normal volunteer or	
CATUDDAY	0.10	simulated environment	
SATURDAY 04.01.20	9-10 AM	PY10.2 LEC SENSORY TRANSDUCTION. RECEPTORS AND ITS PROPERTIES	
SATURDAY	11-1	PY 10.11 PRAC Demonstrate the correct	
04.01.20	PM	clinical examination of the nervous	
		system: Higher functions, sensory system,	
		motor system, reflexes,	
		cranial nerves in a normal volunteer or	
		simulated environment	
	10 AM		
MONDAY	-11	PY10.2 LEC SENSORY TRANSDUCTION.	
06.01.20	AM	RECEPTORS AND ITS PROPERTIES II	
TUESDAY	2-4	PY 10.11 PRAC Demonstrate the correct	
07.01.20	PM	clinical examination of the nervous	
		system: Higher functions, sensory system,	
		motor system, reflexes,	

	Τ		
		cranial nerves in a normal volunteer or	
		simulated environment	
WEDNESDA	8-9	PY10.2	
Y	AM	0.4.4.005.0.0.4.4.077.0.00.00507750	
08.01.20		SYNAPSE & SYNAPTIC PROPERTIES	
WEDNESDA	2-4	PY 10.11 PRAC Demonstrate the	
Y	PM	correct clinical examination of the nervous	
08.01.20	FIT	system: Higher functions, sensory system,	
00.01.20		motor system, reflexes,	
		cranial nerves in a normal volunteer or	
		simulated environment	
		Similarded environment	
THURSDAY	8-9	PY10.2 LEC REFLEXES (MONOSYNAPTIC	
09.01.20	AM	AND POLYSYNAPTIC)	
FRIDAY	9-10	PY10.3 LEC SENSORY MODALITIES AND	
10.01.20	AM	ASCENDING SENSORY PATHWAYS	
FRIDAY	10-11	PY10.4 SENSORY MODALITIES AND	
10.01.20	AM	ASCENDING SENSORY PATHWAYS II	
FRIDAY	11-1	PY 10.11 PRAC Demonstrate the	
10.01.20	PM	correct clinical examination of the nervous	
		system: Higher functions, sensory	
		system, motor system, reflexes,cranial	
		nerves in a normal volunteer or simulated	
		environment	
SATURDAY	9-10	PY10.5 LECT STRUCTURE AND FUNCTIONS	
11.01.20	AM	OF RETICULAR ACTIVATING SYSTEM	
CATUDDAY	44.4	11 0040 0	
SATURDAY	11-1	11 PRAC Demonstrate the correct clinical	
11.01.20	PM	examination of the nervous	
		system: Higher functions, sensory	
		system, motor system, reflexes, cranial nerves in a normal volunteer or	
		simulated environment	
	10 AM	Simulated crivironiment	
MONDAY	-11		
13.01.20	AM	PY10.8 LECT EEG & SLEEP	
	, , , ,		
TUESDAY	2-4	PY 10.11 PRAC Demonstrate the	
14.01.20	PM	correct clinical examination of the nervous	
		system: Higher functions, sensory	
		system, motor system, reflexes,	
		cranial nerves in a normal volunteer or	
		simulated environment	
WEDNESDA	8-9	LEC PY10.5 AUTONOMIC NERVOUS SYSTEM	

Y 15.01.20	AM	(ANS)	
WEDNESDA	2-4	PY 10.11 PRAC Demonstrate the correct	
Y 15.01.20	PM	clinical examination of the nervous	
		system: Higher functions, sensory system,	
		motor system, reflexes,	
		cranial nerves in a normal volunteer or	
		simulated environment	
THURSDAY	8-9	PY10.4 LECT CONTROL OF BODY	
16.01.20	AM	MOVEMENTS. (OVERVIEW)	
FRIDAY	9-10	PY10.4 LECT	
17.01.20	AM	CONTROL OF BODY MOVEMENTS.	
		DESCENDING PATHWAYS	
		(CORTICOSPINAL/CORTICOBULBAR/	
		BULBOSPINAL)	
FRIDAY	10-11	PY10.4 LEC ROLE OF CEREBELLUM IN	
17.01.20	AM	MOTOR EXECUTION AND MAINTENANCE OF	
		BALANCE I	
FRIDAY	11-1	PY10.11 PRAC Demonstrate the correct	
17.01.20	PM	clinical examination of the nervous	
		system: Higher functions, sensory system,	
		motor system, reflexes,	
		cranial nerves in a normal volunteer or	
CATUDDAY	0.10	simulated environment	
SATURDAY	9-10	PY10.4 LEC ROLE OF CEREBELLUM IN	
18.01.20	AM	MOTOR EXECUTION AND MAINTENANCE OF	
SATURDAY	11-1	BALANCE II PY10.11 PRAC Demonstrate the	
	PM	correct clinical examination of the nervous	
18.01.20	PIVI	system: Higher functions, sensory system,	
		motor system, reflexes,	
		cranial nerves in a normal volunteer or	
		simulated environment	
	10 AM	Sindidica Chynoninone	
MONDAY	-11	PY10.7 LEC ROLE OF BASAL GANGLIA	
20.01.20	AM	EXECUTION OF MOVEMENTS I	
	' ' ' '		
TUESDAY	2-4	PY10.7 LECT FUNCTIONS OF	
21.01.20	PM	THALAMUS AND HYPOTHALAMUS I	
WEDNESDA	8-9	PY10.7 LEC ROLE OF BASAL GANGLIA	
Y 22.01.20	AM	EXECUTION OF MOVEMENTS. DISORDER OF	
		BASAL GANLIA II	
WEDNESDA	2-4	10.20 DOAP Demonstrate (i) Testing	
Y 22.01.20	PM	of visual acuity, colour and field of vision	
<u> </u>			

		and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	
		volunteery simulated environment	
THURSDAY	8-9	PY10.2, PY 10,5 LEC SUPRA SEGMENTAL	
23.01.20	AM	CONTROL OF STRETCH REFLEX	
FRIDAY	9-10	TUTORIAL PHYSIOLOGY Small Group	
24.01.20	AM	Discussion 1.POSTURE REGULATION	
FRIDAY	11-1	10.20 DOAP Demonstrate (i) Testing	
24.01.20	PM	of visual acuity, colour and field of vision	
		and (ii) hearing (iii) Testing for smell	
		and (iv) taste sensation in	
SATURDAY	9-10	volunteer/ simulated environment TUTORIAL Small Group Discussion	
25.01.20	9-10 AM	HYPOTHALAMUS	
SATURDAY	11-1	DOAP PY 10.20 Demonstrate (i) Testing of	
25.01.20	PM	visual acuity, colour and field of vision	
		and (ii) hearing (iii) Testing for smell and	
		(iv) taste sensation in	
		volunteer/ simulated environment	
MONDAY	10 AM	TUTODIAL Cossil Cosses Discossion	
27.01.20	-11 AM	TUTORIAL Small Group Discussion HYPOTHALAMUS	
	Alvi	ITTFOTTIALAMOS	
TUESDAY	2-4	DOAP PY 10.20 Demonstrate (i) Testing of	
28.01.20	PM	visual acuity, colour and field of vision	
		and (ii) hearing (iii) Testing for smell and	
		(iv) taste sensation in	
MEDNECDA	8-9	volunteer/ simulated environment PY10.8 LECT PHYSIOLOGICAL BASIS OF	
WEDNESDA Y 29.01.20	AM	MEMORY, LEARNING AND SPEECH I	
WEDNESDA	2-4	DOAP PY 10.20 Demonstrate (i)	
Y 29.01.20	PM	Testing of visual acuity, colour and field of	
		vision	
		and (ii) hearing (iii) Testing for smell and	
		(iv) taste sensation in	
		volunteer/ simulated environment	
THURSDAY	8-9	PY10.8 LECT PHYSIOLOGICAL BASIS	
30.01.20	AM	OF MEMORY, LEARNING AND SPEECH II	
FRIDAY	9-11	PY4.2/4.3 LEC Describe the composition,	
31.01.20	AM	mechanism of secretion, functions, and	
		regulation of saliva, gastric, pancreatic, intestinal juices and bile regulation and	
	1	intestinal juices and blie regulation and	

_			
		functions. Describe defecation reflex. Explain role of dietary fibre. Secretion	
FRIDAY 31.01.20	11-1 PM	PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	
SATURDAY	9-10	CEREBRAL BLOOD FLOW AND ITS	
01.02.20	AM	REGULATION	
MONDAY 03.02.20	9-10 AM	PY4.4 LEC Describe the physiology of digestion and absorption of nutrients PY4.5 LEC Describe the source of GIT hormones, their regulation and functions	
TUESDAY 04.02.20	2-4 PM	PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	
WEDNESDA Y 05.02.20	8-9 AM	PY 4.6 LEC Describe the Gut-Brain Axis	
WEDNESDA Y 05.02.20	2-4 PM	PY 10.20 DOAP Demonstrate (i) Testing of visual acuity, colour and field of vision and (ii) hearing (iii) Testing for smell and (iv) taste sensation in volunteer/ simulated environment	
THURSDAY 06.02.20	8-9 AM	PY4.7 LEC Describe & discuss the structure and functions of liver and gall bladder	
FRIDAY 07.02.20	9-11 AM	PY4.8 /4.9 LEC Describe & discuss gastric function tests, pancreatic exocrine	
FRIDAY	11-1	PY3.14 PRAC Perform Ergography	
07.02.20	PM		
SATURDAY 08.02.20	9-10 AM	TUTORIAL Small Group Discussion EEG AND SLEEP	

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SATURDAY	11-1	PY3.14 PRAC Perform Ergography	
08.02.20	PM		
MONDAY	10 AM	DVC 1 LEC Describe the founding level and a	
10.02.20	-11	PY6.1 LEC Describe the functional anatomy	
	AM	of respiratory tract	
THECDAY	2.4	DV2.15 DDAC Damanaturka affart of mild	
TUESDAY 11.02.20	2-4	PY3.15 PRAC Demonstrate effect of mild,	
11.02.20	PM	moderate and severe exercise and	
		record changes in cardiorespiratory parameters	
WEDNESDA	8-9	6.2 LEC Describe the mechanics of normal	
Y 12.02.20	AM	respiration, pressure changes	
1 12.02.20	All	during ventilation, lung volume and	
		capacities, alveolar surface	
		tension, compliance, airway resistance,	
		ventilation, V/P ratio,	
		diffusion capacity of lungs	
WEDNESDA	2-4	PY3.15 PRAC Demonstrate effect of mild,	
Y 12.02.20	PM	moderate and severe exercise and	
		record changes in cardiorespiratory	
		parameters	
THURSDAY	8-9	Y6.3 LEC Describe and discuss the transport	
13.02.20	AM	of respiratory gases: Oxygen	
		and Carbon dioxide	
FRIDAY	9-10	PY6.4 LEC Describe and discuss the	
14.02.20	AM	physiology of high altitude and deep	
		seaPY6.5 Describe and discuss the principles	
		of artificial respiration, oxygen	
		therapy, acclimatization and(SDL-	
		decompression sickness.	
		Diving)	
FRIDAY	11-1	PY3.16 PRAC Demonstrate Harvard	
14.02.20	PM	Step test and describe the impact on	
		induced	
		physiologic parameters in a simulated	
		environment	
SATURDAY	9-10	PY6.6 LEC Describe and discuss the	
15.02.20	AM	pathophysiology of dyspnoea, hypoxia,	
		cyanosis asphyxia; drowning, periodic	
		breathing	
SATURDAY	11-1	PY3.16 PRAC Demonstrate Harvard	
15.02.20	PM	Step test and describe the impact on	
		induced physiologic parameters in a	

		simulated environment	
MONDAY 17.02.20	10 AM -11 AM	PY8.2 INTEGRATED LEC Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of thyroid gland,	
TUESDAY 18.02.20	2-4 PM	4.10 PRAC Demonstrate the correct clinical examination of the abdomen in a normal volunteer or simulated enviournment PY6.11 LEC Describe and discuss lung function tests & their clinical significance	
WEDNESDA Y 19.02.20	8-9 AM	PY 7.1 LEC Describe structure and function of kidney	
WEDNESDA Y 19.02.20	2-4 PM	4.10 PRAC Demonstrate the correct clinical examination of the abdomen in a normal volunteer or simulated enviournment PY6.11 LEC Describe and discuss lung function tests & their clinical significance	
THURSDAY 20.02.20	8-9 AM	PY7.2 LEC Describe the structure and functions of juxta glomerular apparatus INTEGRATED LEC SU22.1 Describe the applied anatomy & physiology of thyroid	
	10-11 AM		
SATURDAY 22.02.20	9-10 AM	PY7.3 LEC Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism	
MONDAY 24.02.20	10 AM -11 AM	PY7.4 LEC Describe & discuss the significance & implication of Renal clearance	
TUESDAY	2-4	PY6.8 PRAC Demonstrate the correct	
25.02.20	PM	technique to perform & interpret Spirometry	
WEDNESDA Y 26.02.20	8-9 AM	PY7.5 LEC Describe the renal regulation of fluid and electrolytes & acidbase	

WEDNESDA Y 26.02.20 PM technique to perform & interpret Spirometry THURSDAY 8-9 PY7.6 LEC Describe the innervations of urinary bladder, physiology of micturition and its abnormalities FRIDAY 9-11 PY7,7,7.8 LEC Describe artificial kidney, dialysis and renal transplantation, Describe & discuss (SDL-Renal Function Tests) FRIDAY 11-1 6.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment SATURDAY 29.02.20 PM company 11-1 6.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal cystometrogram 11-1 6.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment MONDAY 10 AM 02.03.20 PM 12 LEC Describe the physiology of bone and calcium metabolism WEDNESDA 8-9 Y04.03.20 AM PY8.1 LEC Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, adrenal gland, parathyroid gland, parcreas and hypothalamus THURSDAY 05.03.20 AM PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment FRIDAY 9-11 PY 8.4,8.5 LEC Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla FRIDAY 11-1 PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment FRIDAY 06.03.20 PM definition of peak expiratory flow rate in a normal volunteer or simulated environment FRIDAY 9-10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment FRIDAY 9-10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment				
THURSDAY 27.02.20 AM urinary bladder, physiology of micturition and its abnormalities FRIDAY 9-11 PY7,7,7.8 LEC Describe artificial kidney, dialysis and renal transplantation, Describe & discuss (SDL-Renal Function Tests) FRIDAY 11-1 6.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment SATURDAY 9-10 7.9 LEC Describe cystometry and discuss the normal cystometrogram for including examination of the respiratory system in a normal volunteer or simulated environment SATURDAY 11-1 6.9 PRAC Demonstrate the correct clinical examination of the respiratory system in a normal cystometrogram for including examination of the respiratory system in a normal volunteer or simulated environment MONDAY 10.4M 20.03.20 PM PY8.1 LEC Describe the physiology of bone and calcium metabolism WEDNESDA 8-9 PY8.2 LEC Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus THURSDAY 8-9 PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment FRIDAY 9-11 PY 8.4.8.5 LEC Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla FRIDAY 11-1 PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment FRIDAY 11-1 PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	WEDNESDA	2-4	PY6.8 PRAC Demonstrate the correct	
27.02.20	Y 26.02.20	PM	technique to perform & interpret Spirometry	
27.02.20				
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System in a normal volunteer or simulated environment	29.02.20	PM	clinical examination of the respiratory	
MONDAY 02.03.20 MONDAY 02.03.20			<u> </u>	
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Y 04.03.20 AM secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus THURSDAY 8-9 PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment FRIDAY 9-11 PY 8.4,8.5 LEC Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla FRIDAY 11-1 PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	02.03.20	AM	and calcium metabolism	
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O5.03.20 AM correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment FRIDAY 9-11 PY 8.4,8.5 LEC Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla FRIDAY 11-1 PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment			pancreas and hypothalamus	
of peak expiratory flow rate in a normal volunteer or simulated environment FRIDAY 06.03.20 PY 8.4,8.5 LEC Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla FRIDAY 06.03.20 PM PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	THURSDAY	8-9	PY6.10 PRAC Demonstrate the	
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FRIDAY 11-1 PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	FRIDAY	9-11	PY 8.4,8.5 LEC Describe function	
FRIDAY 11-1 PY6.10 PRAC Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment	06.03.20	AM	tests: Thyroid gland; Adrenal cortex,	
06.03.20 PM technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment				
06.03.20 PM technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment				
expiratory flow rate in a normal volunteer or simulated environment	FRIDAY	11-1	PY6.10 PRAC Demonstrate the correct	
volunteer or simulated environment	06.03.20	PM	technique to perform measurement of peak	
			expiratory flow rate in a normal	
SATURDAY 9-10 PY8.6 LEC Describe & differentiate			volunteer or simulated environment	
	SATURDAY	9-10	PY8.6 LEC Describe & differentiate	

07.03.20	AM	the mechanism of action of steroid, protein	
		and amine hormones	
SATURDAY	11-1	PY6.10 PRAC Demonstrate the correct	
07.03.20	PM	technique to perform measurement of peak	
		expiratory flow rate in a normal volunteer or	
		simulated environment	
MONDAY	10 AM	PY9.1 LEC Describe and discuss sex	
MONDAY	-11	determination; sex differentiation and their	
09.03.20	AM	abnormities and outline psychiatry and	
		practical implication.	
WEDNESDA	8-10	PY9.2 LEC Describe and discuss	
Y 11.03.20	AM	puberty: onset, progression, stages; early	
		and delayed puberty and outline adolescent	
		clinical and psychological	
		association.	
THURSDAY	8-9	PY9.3 LEC Describe male reproductive	
12.03.20	AM	system: functions of testis and control of	
		spermatogenesis & factors modifying it and	
		outline its association	
		with psychiatric illness	
FRIDAY	11-1	Y9.4,9.5 LEC Describe female	
13.03.20	PM	reproductive system: (a) functions of ovary	
		and its	
		control; (b) menstrual cycle -	
		hormonal, uterine and ovarian	
		changes, Describe and discuss the	
		physiological effects of sex hormones	
SATURDAY	9-10	PY 9.6 LEC Enumerate the	
14.03.20	AM	contraceptive methods for male and female.	
		Discuss	
		their advantages & disadvantages	
MONDAY	10 AM	PY9.7 LEC Describe and discuss the effects	
16.03.20	-11		
16.03.20	AM	of removal of gonads on	
		physiological functions	
WEDNESDA	8-9	PY9.8 LEC Describe and discuss the	
Y 18.03.20	AM	physiology of pregnancy, parturition &	
		lactation and outline the psychology	
		and psychiatry-disorders	
THURSDAY	8-9	PY9.9 LEC Interpret a normal semen	
19.03.20	AM	analysis report including (a) sperm count,	
		(b) sperm morphology and (c) sperm	
		motility, as per WHO	
		guidelines and discuss the results	
FRIDAY	9-11	PY9.10,9.11Discuss the physiological basis	

20.03.20	AM	of various pregnancy tests(SDL), Discuss the	
		hormonal changes and their effects during	
SATURDAY	9-10	PY 9.9,9.10 LEC Discuss the common	
21.03.20	AM	causes of infertility in a couple and role of	
		IVF	
MONDAY	10 AM		
23.03.20	-11	PY11.1 LEC Describe and discuss	
25.05.20	AM	mechanism of temperature regulation	
WEDNESDA	8-9	PY11.2 LEC Describe and discuss adaptation	
Y 25.03.20	AM	to altered temperature (heat and cold)	
THURSDAY	8-9	PY11.3 LEC Describe and discuss	
26.03.20	AM	mechanism of fever, cold injuries and heat	
		stroke	
SATURDAY	9-10	PY11.5 LEC Describe and discuss	
28.03.20	AM	physiological consequences of sedentary	
MONDAY	10 AM		
30.03.20	-11	PY11.6 LEC Describe physiology of Infancy	
30.03.20	AM	Fill.0 LLC Describe physiology of infancy	
WEDNESDA	8-9	PY11.7 LEC Describe and discuss physiology	
Y 01.04.20	AM	of aging; free radicals and	
		antioxidants	
WEDNESDA	9-10	PY11.9,11.10 LEC Interpret growth	
Y 01.04.20	AM	charts,Interpret anthropometric assessment	
		of infants	
THURSDAY	8-9	PY11.8 LEC Discuss & compare	
02.04.20	AM	cardio-respiratory changes in exercise	
SATURDAY	9-10	PY11.11 LEC Discuss the concept,	
04.04.20	AM	criteria for diagnosis of Brain death and its	
		implications	
TUESDAY	2-4	PY11.14 PRAC Demonstrate Basic Life	
07.04.20	PM	Support in a simulated environment	
WEDNESDA	8-9	PY11.12 LEC Discuss the physiological	
Y 08.04.20	AM	effects of meditation	
THURSDAY	8-9	PY11.12 LEC Discuss the physiological	
09.04.20	AM	effects of meditation	
		PY11.14 PRAC Demonstrate Basic Life	
	_	Support in a simulated environment	
	2-4		
	PM		
SATURDAY	9-10	TUTORIAL SGD PHYSIOLOGY	
11.04.20		LINELITE A D.V. CLANID	1
MONDAY	AM 10 AM	PITUITARY GLAND TUTORIAL SGD PHYSIOLOGY THYROID AND	

13.04.20	-11	ADRENAL	
	AM		
TUESDAY	2-4	TUTORIAL SGD MALE	
14.04.20	PM	REPRODUCTIONSMALL GROUP DISCUSSION	
WEDNESDA	8-9	PY 8.4 LEC PHYSIOLOGY DIABETES	
Y 15.04.20	AM	MELLITUS	
WEDNESDA	2-4	TUTORIAL FEMALE REPRODUCTION SMALL	
Y 15.04.20	PM	GROUP DISCUSSION	
TILLID CD AY	0.0	TUTORIAL CER DOT CAMAL CROWN	
THURSDAY	8-9	TUTORIAL GFR, PCT SMALL GROUP	
16.04.20	AM	DISCUSSION PY 8.4 LEC DIABETES MELLITUS	
		F1 6.4 LLC DIABLIES MELLITOS	
	2-4		
	PM		
FRIDAY	11-1	PHYSIOLOGY - PRACTICAL	
17.04.20	PM		
SATURDAY	9-10	TUTORIAL COUNTERCURRENT	
18.04.20	AM	MECHANISMSMALL GROUP DISCUSSION	
SATURDAY 18.04.20	11-1 PM	PHYSIOLOGY - PRACTICAL	
	9 AM		
MONDAY	-11	TUTORIAL SMALL GROUP DISCUSSION	
20.04.20	AM	PHYSIOLOGY MICTURITION	
WEDNESDA	8-9	PY4.2 LEC- GASTRIC SECRETION	
Y 22.04.20	AM	DV 4 31 FC CACTRIC CECRETION	
THURSDAY	8-9	PY 4.2LEC- GASTRIC SECRETION	
23.04.20	AM	PY 4.3 LEC- SMALL INTESTINE	
	2-4		
	PM		
SATURDAY	9-10	TUTORIAL PHYSIOLOGY DIGESTION	
25.04.20	AM	AND ABSORPTION SMALL GROUP	
	40.111	DISCUSSION	
MONDAY	10 AM	TUTODIAL DUVCIOLOCY LABOR INTECTINE	
27.04.20	-11 AM	TUTORIAL PHYSIOLOGY LARGE INTESTINE APPLIED SMALL GROUP DISCUSSION	
	Alti	ALLELED SHALL GROUP DISCUSSION	
WEDNESDA	8-9	PY6.1 LEC PHYSIOLOGY MECHANICS OF	
Y 29.04.20	AM	BREATHING	
THURSDAY	8-9	PY6.1 LEC PHYSIOLOGY MECHANICS OF	
30.04.20	AM	BREATHING	
		PY6.2 LEC REGULATION OF RESPIRATION	

2-4		
PM		
10 AM -11 AM	TUTORIAL PHYSIOLOGY TEMPERATURE REGULATION SMALL GROUP DISCUSSION	
8-9	TUTORIAL PHYSIOLOGY PH REGULATION	
AM	SMALL GROUP DISCUSSION	
8-10 AM	TUTORIAL PHYSIOLOGY 9-11 HEMOGLOBIN AND ANEMIA SMALL GROUP DISCUSSION	
9-10 AM	TUTORIAL PHYSIOLOGY JAUNDICE SMALL GROUP DISCUSSION	
11-1 PM	PHYSIOLOGY - PRACTICAL REVISION	
10 AM -11 AM	TUTORIAL PHYSIOLOGY IMMUNITY SMALL GROUP DISCUSSION	
2-4	PHYSIOLOGY PRACTICAL -	
8-9 AM	PY 2.10LEC PHYSIOLOGY IMMUNITY PART2	
2-4 PM	PHYSIOLOGY PRACTICAL - REVISION	
8-9	PHYSIOLOGY TUTORIAL BLOOD	
AM	GROUPS SMALL GROUP DISCUSSION	
2-4 PM	PY 2.10 LEC PHYSIOLOGY IMMUNITY PART3	
11-1 PM	PY5.13PHYSIOLOGY - PRACTICAL ECG	
9-10	TUTORIAL PHYSIOLOGY COAGULATION	
AM	PATHWAY1 SMALL GROUP DISCUSSION	
11-1	PY 5.12PHYSIOLOGY - PRACTICAL BP	
_	THEOREM PHYSIOLOGY COAST!! ATTOM	
-11 AM	PATHWAY2 SMALL GROUP DISCUSSION	
2-4	PY3.14 ERGOGRAPHY PRACTICAL	
PM		
8-9 AM	LEC PY 1.2Y HOMEOSTASIS AND FEEDBACK PATHWAYS	
	PM 10 AM -11 AM 8-9 AM 8-10 AM 11-1 PM 10 AM -11 AM 2-4 PM 8-9 AM 2-4 PM 8-9 AM 2-4 PM 11-1 PM 10-1 PM 11-1 PM 11-1 PM 10-1 PM 10	PM 10 AM -11 AM -11 AM REGULATION SMALL GROUP DISCUSSION 8-9 TUTORIAL PHYSIOLOGY PH REGULATION AM SMALL GROUP DISCUSSION 8-10 AM AND ANEMIA SMALL GROUP DISCUSSION 9-10 AM GROUP DISCUSSION 9-10 AM TUTORIAL PHYSIOLOGY JAUNDICE SMALL AM GROUP DISCUSSION 11-1 PM 10 AM -11 AM GROUP DISCUSSION 2-4 PHYSIOLOGY - PRACTICAL REVISION 8-9 ACTION B-9 PY 2.10LEC PHYSIOLOGY IMMUNITY SMALL GROUP DISCUSSION 8-9 AM ACTION B-9 PHYSIOLOGY PRACTICAL - REVISION PM 8-9 PHYSIOLOGY PRACTICAL - REVISION PM 8-9 AM GROUPS SMALL GROUP DISCUSSION 2-4 PM PM 11-1 PY5.13PHYSIOLOGY TUTORIAL BLOOD AM GROUPS SMALL GROUP DISCUSSION PY 2.10 LEC PHYSIOLOGY IMMUNITY PART3 PM 11-1 PY5.13PHYSIOLOGY - PRACTICAL ECG PM 9-10 TUTORIAL PHYSIOLOGY COAGULATION AM PATHWAY1 SMALL GROUP DISCUSSION 11-1 PM 10 AM -11 TUTORIAL PHYSIOLOGY COAGULATION AM PATHWAY1 SMALL GROUP DISCUSSION 11-1 PM 10 AM -11 TUTORIAL PHYSIOLOGY COAGULATION AM PATHWAY2 SMALL GROUP DISCUSSION 2-4 PM PATHWAY2 SMALL GROUP DISCUSSION

WEDNESDA	2-4	PY3.14 ERGOGRAPHY PRACTICAL	
Y 20.05.20	PM		
THURSDAY	8-9	TUTORIAL PHYSIOLOGY BODY WATER	
21.05.20	AM	SMALL GROUP DISCUSSION	
		PY 1.2 LEC- HOMEOSTASIS AND FEEDBACK	
	2-4	PATHWAYS	
	PM		
FRIDAY	11-1	TUTORIAL PHYSIOLOGY 9-11	
22.05.20	PM	INTERCELLULAR JUNCTIONS AND CELL	
		MEMBRANE SMALL GROUP DISCUSSION	
SATURDAY	9-10	TUTORIAL PHYSIOLOGY APOPTOSIS AND	
23.05.20	AM	NECROSIS SMALL GROUP DISCUSSION	
SATURDAY	11-1	PHYSIOLOGY PRACTICAL REVISION	
23.05.20	PM		
MONDAY	10 AM	TUTORIAL PHYSIOLOGY NERVE	
25.05.20	-11	CLASSIFICATION AND FUNCTIONS SMALL	
25.05.20	AM	GROUP DISCUSSION	
TUESDAY	2-4	PHYSIOLOGY - REVISION PRACTICAL	
26.05.20	PM		
WEDNESDA	8-9	TUTORIAL PHYSIOLOGY ACTION POTENTIAL	
Y 27.05.20	AM	SMALL GROUP DISCUSSION	
WEDNESDA	2-4	PHYSIOLOGY - REVISION PRACTICAL	
Y 27.05.20	PM		
THURSDAY	8-9	TUTORIAL PHYSIOLOGY EXCITATION	
28.05.20	AM	CONTRACTION COUPLING SMALL GROUP	
	2.4	DISCUSSION	
	2-4	PY 6.8 SPIROMETRY PRACTICAL	
EDID AV	PM	DV10 20 Demonstrate (i) Testing of viewal	
FRIDAY	8-11	PY10.20 - Demonstrate (i) Testing of visual	
29.05.20	AM	acuity, colour and field of vision and (ii)	
		hearing (iii) Testing for smell and (iv) taste	
		sensation in volunteer/ simulated	
		environment HOSPITAL (PHY)	
FRIDAY	11-1	PHYSIOLOGY - REVISION PRACTICAL	
29.05.20	PM	TITISTOLOGI - KLVISTON FRACTICAL	
SATURDAY	9-10	PY 3.6 LEC- APPLIED ASPECTS NM	
30.05.20	AM	PHYSIOLOGY	
SATURDAY	11-1	PHYSIOLOGY - REVISION PRACTICAL	
30.05.20	PM	THISISESSI REVISION TRACTICAL	
	10 AM		
MONDAY	-11	TUTORIAL PHYSIOLOGY SYNAPSE SMALL	
01.06.20	AM	GROUP DISCUSSION	
	, , , ,		
	I		

			,
TUESDAY	2-4	PHYSIOLOGY - REVISION PRACTICAL	
02.06.20	PM		
WEDNESDA	8-9	TUTORIAL PHYSIOLOGY PAIN SMALL	
Y 03.06.20	AM	GROUP DISCUSSION	
WEDNESDA	2-4	PHYSIOLOGY - REVISION	
Y 03.06.20	PM	PRACTICAL	
THURSDAY	8-9	TUTORIAL PHYSIOLOGY CEREBELLUM	
04.06.20	AM	SMALL GROUP DISCUSSION	
	2.4	PY 3.6 LEC- APPLIED ASPECTS mysthenia	
	2-4	gravis	
EDID AV	PM	DUNGTOLOGY DEVICED DE CTICAL	
FRIDAY	11-1	PHYSIOLOGY - REVISION PRACTICAL	
05.06.20	PM	TUTODIAL DUVCIOLOCY FAACTIONS AND	
SATURDAY	9-10	TUTORIAL PHYSIOLOGY EMOTIONS AND	
06.06.20	AM	AMYGDALA SMALL GROUP DISCUSSION	
SATURDAY	11-1	PHYSIOLOGY - REVISION PRACTICAL	
06.06.20	PM 10 AM		
MONDAY	-11	TUTORIAL PHYSIOLOGY SPEECH SMALL	
08.06.20	AM	GROUP DISCUSSION	
00.00.20	Alvi	GROUP DISCUSSION	
TUESDAY	2-4	PHYSIOLOGY - REVISION PRACTICAL	
09.06.20	PM	THISIOLOGI REVISION TRACTICAL	
WEDNESDA	11-1	TUTORIAL PHYSIOLOGY LEARNING AND	
Y 10.06.20	AM	MEMORY SMALL GROUP DISCUSSION	
WEDNESDA	8-11	ECE PY11.14 - Demonstrate Basic Life	
Y 01.07.20	AM	Support in a simulated environment (PHY)	
. 02:07:20	'	(DOAP sessions)HOSPITAL (PHY)	
		(
THURSDAY	8-9	TUTORIAL PHYSIOLOGY CEREBRAL	
02.07.20	AM	CORTEX SMALL GROUP DISCUSSION	
FRIDAY	11-1	PHYSIOLOGY - REVISION PRACTICAL	
03.07.20	PM		
SATURDAY	9-10	TUTORIAL PHYSIOLOGY ASCENDING	
04.07.20	AM	PATHWAYS SMALL GROUP DISCUSSION	
MONDAY	9 AM		
06.07.20	-11	TUTORIAL PHYSIOLOGY 10-11	
	AM	DESCENDING PATHWAYS SGD	
TUECE	2 4	DUNCTOL OCY DELITOR DELICATION	
TUESDAY	2-4	PHYSIOLOGY - REVISION PRACTICAL	
07.07.20	PM		

WEDNESDA	8-10	TUTORIAL PHYSIOLOGY SPINAL CORD SGD	
Y 08.07.20	AM		
WEDNESDA	2-4	PHYSIOLOGY - REVISION PRACTICAL	
Y 08.07.20	PM		
THURSDAY	8-9	TUTORIAL PHYSIOLOGY THALAMUS	
09.07.20	AM	SGD	
		PY 10.3 LEC sensory system	
		, ,	
	2-4		
	PM		
FRIDAY	11-1	TUTORIAL PHYSIOLOGY 9-11	
10.07.20	PM	HYPOTHALAMUS SGD	
SATURDAY	9-10	TUTORIAL PHYSIOLOGY BRAINSTEM SGD	
11.07.20	АМ		
SATURDAY	11-1	PHYSIOLOGY - REVISION PRACTICAL	
11.07.20	PM		
	9 AM		
MONDAY	-11	TUTORIAL PHYSIOLOGY 10-11 CALCIUM	
13.07.20	AM	METABOLISM SGD	
TUESDAY	2-4	PHYSIOLOGY - REVISION PRACTICAL	
14.07.20	PM		
WEDNESDA	8-10	TUTORIAL PHYSIOLOGY MENSTRUAL CYCLE	
Y 15.07.20	AM	SGD	
WEDNESDA	2-4	PHYSIOLOGY - REVISION PRACTICAL	
Y 15.07.20	PM		
THURSDAY	8-9	TUTORIAL Menstrual cycle SGD	
16.07.20	AM	PY 9.6 lec- PHYSIOLOGY CONTRACEPTION	
	2-4		
	PM		
SATURDAY	9-10	TUTORIAL PHYSIOLOGY PREGNANCY	
18.07.20	AM	PHYSIOLOGY SGD	
SATURDAY	11-1	PHYSIOLOGY - REVISION PRACTICAL	
18.07.20	PM		
MONDAY	10 AM		
20.07.20	-11	TUTORIAL PHYSIOLOGY FETAL PHYSIOLOGY	
20.07.20	AM	SGD	
TUESDAY	2-4	PHYSIOLOGY - REVISION PRACTICAL	
21.07.20	PM		
WEDNESDA	8-9	TUTORIAL PHYSIOLOGY LACTATION AND	
Y 22.07.20	AM	PARTURITION SGD	
WEDNESDA	2-4	PHYSIOLOGY - REVISION PRACTICAL	
Y 22.07.20	PM		
THURSDAY	8-9	PY 11.3 lec fever heat stroke	

	ı		
23.07.20	AM	PY 10.2 SDL- synapse	
	2-4		
	PM		
FRIDAY	9-10	PY 11.4 lec physical traning effects	
24.07.20	AM		
FRIDAY	10-11	PY 11.5 lec sedentary life style	
24.07.20	AM		
FRIDAY	11-1	PY 10.4 SDL tone and posture	
24.07.20	PM	PY 10.6 SDL spinal cord	
SATURDAY	9-10	PY11.6 lec- infancy	
25.07.20	AM	,	
SATURDAY	11-1	PY 10.8 SDL sleep	
25.07.20	PM	'	
MONDAY	10 AM		
MONDAY	-11	DV4.0.4.0.1	
27.07.20	AM	PY10.10 Lec neuropsychiatry	
TUESDAY	2-4	PY10.12 SDL_EEG types	
28.07.20	PM	PY 10.13 SDL smell and taste	
WEDNESDA	9-10	PY 11.6 lec infancy	
Y 29.07.20	AM	,	
THURSDAY	9-10	PY 11.9 lec growth charts	
30.07.20	AM	<u> </u>	
FRIDAY	10-11	PY6.4 SDL Describe and discuss the	
31.07.20	AM	physiology of high altitude	
SATURDAY	10-11	PY 7.7 SDL renal transplantation	
01.08.20	AM	'	
MONDAY	11-1		
03.08.20	PM	PY10.15 SDL_physiology of hearing 1 &2	
		· · · · · · · · · · · · · · · · · · ·	
WEDNESDA	9-10	PY 7.8 SDL RFT	
Y 05.08.20	AM	TT 7.0 SEL KIT	
WEDNESDA	2-4	SDL PHYSIOLOGY REVISION	
Y 05.08.20	PM		
THURSDAY	2-4	SDL PHYSIOLOGY REVISION	
06.08.20	PM		
00.00120			

1st Terminal Assessment by 1st week of November 2019

2nd Terminal Assessment by 2nd Week of June 2020

Pre-Professional Examination by 2nd Week of August 2020.

University Exam. (Reg.) From 1st week of September 2020.

Integrated lectures and linked lectures in <i>Italics</i>
TEACHTRIC CCHEDIII E OE
TEACHING SCHEDULE OF

BIOCHEMISTRY DEPARTMENT

Date / Day	Time	Topic	Theory/Pract ical	Faculty
MONDAY 02.09.2019	9AM -10 AM	BI 1.1 (HI-PY 1.1) STRUCTURE & FUNCTIONS OF THE CELL & SUB-CELLULAR ORGANELLES	THEORY	
TUESDAY 03.09.2019	2PM -4 PM	BI 6.7 PH, WATER & ELECTROLYTE BALANCE	SMALL GROUP DISCUSSIO N	
WEDNESDA Y 04.09.2019	9AM – 10AM	BI 1.1 MOLECULAR AND FUNCTIONAL ORGANIZATION OF A CELL AND ITS SUBCELLULAR COMPONENT	THEORY	
	2PM -4PM	BI 6.7 PH, WATER & ELECTROLYTE BALANCE(A)	SMALL GROUP DISCUSSIO N	

FRIDAY 06.09.2019	8AM -9AM	BI 1.1 FLUID MOSAIC MODEL OF CELL MEMBRANE	LECTURE
	11AM - 1AM	BI 8.5 NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUITS AND VEGETABLES	SDL
SATURDAY 07.09.2019	11AM-1PM	BI 8.5 NUTRITIONAL IMPORTANCE OF COMMONLY USED ITEMS OF FOOD INCLUDING FRUITS AND VEGETABLES	SDL
MONDAY 09.09.2019	9AM -10 AM	BI 2.1 ENZYME, ISOENZYME, ALLOENZYME	THEORY
WEDNESDA Y 11.09.2019	9AM -10 AM	BI 2.1 ENZYME, ISOENZYME, ALLOENZYME	THEORY
FRIDAY 13.09.2019	8AM -9AM	BI 2.3, 2.4 ENZYME ACTIVITY AND TYPES OF INHIBITORS	THEORY
SATURDAY 14.09.2019	11PM- 1PM	BI 11.23 CALCULATE ENERGY CONTENT OF DIFFERENT FOOD ITEMS, IDENTIFY FOOD ITEMS WITH HIGH AND LOW GLYCEMIC INDEX AND EXPLAIN THE IMPORTANCE OF THESE IN THE DIET	SDL
MONDAY 16.09.2019	9AM -10 AM	BI 2.4 ENZYME INHIBITORS AS POISONS AND DRUGS. THERAPEUTIC ENZYMES	THEORY
	10AM-11 AM	PY2.3, BI 5.2, 6.12 HAEMOGLOBIN ITS BREAKDOWN. VARIANTS OF HAEMOGLOBIN	THEORY
TUESDAY 17.09.2019	2PM- 4PM	BI 11.1 COMMONLY USED LABORATORY EQUIPMENTS, SAFE LABORATORY PRACTICES AND BIOMEDICAL WASTE DISPOSAL.	SMALL GROUP DISCUSSIO N
WEDNESDA	9AM- 10AM	BI 2.5,2.6 CLINICAL UTILITY	THEORY

Y 18.09.2019		OF SERUM ENZYMES AS MARKERS OF	
	2PM- 4PM	BI 11.1 COMMONLY USED LABORATORY EQUIPMENTS, SAFE LABORATORY PRACTICES AND BIOMEDICAL WASTE DISPOSAL.	SMALL GROUP DISCUSSIO N
FRIDAY 20.09.2019	8AM -9AM	BI 3.1 CLASSIFICATION OF CARBOHYDRATES. ROLE OF CARBOHYDRATES	THEORY
	11AM- 1PM	THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE LIVER FUNCTIONS.	THEORY
SATURDAY 21.09.2019	11AM- 1PM	THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE LIVER FUNCTIONS.	THEORY
TUESDAY 24.09.2019	8AM- 11AM	PIPETTING BI 1.1; CLASSROOM, HOSPITAL LABORATORY (BIO)	HOSPITAL TEACHING
	2PM-4PM	BI 11.3 CHEMICAL COMPONENTS OF NORMAL URINE.	SMALL GROUP DISCUSSIO N
WEDNESDA Y 25.09.2019	9AM-10AM	BI 3.4 PATHWAYS OF CARBOHYDRATE METABOLISM: (GLYCOLYSIS)	THEORY
	2PM-4PM	BI- CARBOHYDRATE CHEMISTRY	SMALL GROUP DISCUSSIO N
FRIDAY 27.09.2019	8AM-9AM	BI 3.4 PATHWAYS OF CARBOHYDRATE METABOLISM: (GLUCONEOGENESIS)	THEORY
	11AM-1PM	BI - ENZYMES	SMALL GROUP DISCUSSIO N
SATURDAY 28.09.2019	11PM-1PM	BI -ENZYMES	SMALL GROUP DISCUSSIO N
			DISCUSSIO

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MONDAY 30.09.2019	9AM-10AM	BI 3.4 PATHWAYS OF CARBOHYDRATE METABOLISM: (GLYCOGEN METABOLISM)	THEORY
TUESDAY 01.10.2019	2PM-4PM	BI 11.4 URINE ANALYSIS TO DETERMINE NORMAL & ABNORMAL CONSTITUENTS	SMALL GROUP DISCUSSIO N
04.10.2019 FRIDAY	8AM-9AM	BI 3.4 PATHWAYS OF CARBOHYDRATE METABOLISM: HMP SHUNT	THEORY
	11AM-1PM	BI 8.4 CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY.	SDL
05.10.2019 SATURDAY	11AM-1PM	BI8.4 CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY.	SDL
MONDAY 07.10.2019	9AM-10AM	BI 3.6 TCA CYCLE AS A AMPHIBOLIC PATHWAY	THEORY
WEDNESDA Y 09.10.2019	9AM-10AM	BI 5.2 STRUCTURE OF HEMOGLOBIN AND HEMOGLOBINOPATHIES	THEORY
	2PM-4PM	BI 11.4 URINE ANALYSIS TO DETERMINE NORMAL & ABNORMAL CONSTITUENTS	SMALL GROUP DISCUSSIO N
FRIDAY 11.10.2019	8AM-9AM	BI 6.9 DESCRIBE FUNCTIONS OF VARIOUS MINERALS	THEORY
	11AM-1PM	BI 11.4 URINE ANALYSIS TO DETERMINE NORMAL & ABNORMAL CONSTITUENTS	SMALL GROUP DISCUSSIO N
SATURDAY 12.10.2019	11AM- 1PM	BI 6.14 TESTS THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE FUNCTIONS OF THESE ORGANS (KIDNEY, LIVER, THYROID AND ADRENAL GLANDS).	SDL

MONDAY 14.10.2019					
STATURDAY SATURDAY STATURDAY STATU	14.10.2019	9AM-10AM	METABOLISM & DISORDERS ASSOCIATED (CALCIUM METABOLISM AND	THEORY	
Y 16.10.2019 METABOLISM & DISORDERS ASSOCIATED (CALCIUM METABOLISM AND DISORDERS ASSOCIATED) 2PM-4PM BI 11.4 URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS FRIDAY 18.10.2019 BAM-9AM BI 5.1 STRUCTURAL ORGANIZATION OF PROTEINS. 11AM- 1PM BI 6.14 TESTS THAT ARE COMMONLY DONE IN CLINICAL PRACTICE TO ASSESS THE FUNCTIONS OF THESE ORGANS (KIDNEY, LIVER, THYROID AND ADRENAL GLANDS). SATURDAY 19.10.2019 SATURDAY 19.10.2019 MONDAY 21.10.2019 MONDAY 21.10.2019 MONDAY 22.10.2019 MONDAY 22.10.2019 MONDAY 22.10.2019 METABOLISM BI 5.4 COMMON DISORDERS ASSOCIATED WITH PROTEIN METABOLISM. MEDNESDA Y 23.10.2019 METABOLISM BI 5.4 COMMON DISORDERS THEORY		2PM-4PM	ESTIMATE AND DETERMINE NORMAL AND ABNORMAL	GROUP DISCUSSIO	
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	Υ	9AM-10AM	ASSOCIATED WITH PROTEIN	THEORY	
и		8AM-9AM		THEORY	

	T	METABOLISM.	,
	11AM-1PM	BI 6.11 FUNCTIONS OF HAEM IN THE BODY, ITS METABOLISM	SDL
SATURDAY 26.10.2019	11AM-1PM	BI 6.11 FUNCTIONS OF HAEM IN THE BODY, ITS METABOLISM	SDL
MONDAY 28.10.2019	9AM-10AM	BI 5.4 COMMON DISORDERS ASSOCIATED WITH PROTEIN METABOLISM.	THEORY
TUESDAY 29.10.2019	2PM- 4PM	BI 11.5, 11.6 SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY	SMALL GROUP DISCUSSIO N
WEDNESDA Y 30.10.2019	9AM-10AM	BI 5.4 COMMON DISORDERS ASSOCIATED WITH PROTEIN METABOLISM.	THEORY
	2PM-4PM	BI 11.5, 11.6 SCREENING OF URINE FOR INBORN ERRORS & THE USE OF PAPER CHROMATOGRAPHY	SMALL GROUP DISCUSSIO N
FRIDAY 1.11.2019	8AM-9AM	BI 7.5 ROLE OF XENOBIOTICS IN DISEASE	THEORY
	11AM-1PM	BI 7.7 ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS.	SDL
SATURDAY 2.11.2019	11AM-1PM	BI 7.7 ROLE OF OXIDATIVE STRESS IN THE PATHOGENESIS OF CONDITIONS SUCH AS CANCER, COMPLICATIONS OF DIABETES MELLITUS AND ATHEROSCLEROSIS	SDL
MONDAY 4.11.2019	9AM-10AM	BI7.6 ANTI-OXIDANT DEFENCE SYSTEMS IN THE BODY.	THEORY
TUESDAY 5.11.2019	2PM-4PM	BI1 1.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY, P H METER ISE ANALYSIS ABG ANALYSER ELISA IMMUNODIFFUSION AUTOANALYSER & QC DNA	SMALL GROUP DISCUSSIO N

		ISOLATION	
WEDNESDA Y 06.11.2019	9AM-10AM	BI 8.9 IMPORTANCE OF VARIOUS DIETARY COMPONENTS AND IMPORTANCE OF DIETARY FIBER.	THEORY
	2PM-4PM	BI 11.16 OBSERVE USE OF COMMONLY USED EQUIPMENTS/TECHNIQUES IN BIOCHEMISTRY PH METER ISE ANALYSIS ABG ANALYSER ELISA IMMUNODIFFUSION AUTOANALYSER & QC DNA ISOLATION	SMALL GROUP DISCUSSIO N
FRIDAY 8.11.2019	8AM-9AM	BI 9.1 FUNCTIONS AND COMPONENTS OF THE EXTRACELLULAR MATRIX (ECM).	THEORY
	11AM-1PM	BI 17.4 ENUMERATE AND DESCRIBE THE VARIOUS MANIFESTATIONS IN ZINC DEFICIENCY	SDL
SATURDAY 9.11.2019	11AM-1PM	BI17.4 ENUMERATE AND DESCRIBE THE VARIOUS MANIFESTATIONS IN ZINC DEFICIENCY	SDL
MONDAY 11.11.2019	9AM-10AM	BI 9.2 FUNCTIONS AND COMPONENTS OF THE EXTRACELLULAR MATRIX (ECM).	THEORY
WEDNESDA Y 13.11.2019	9AM-10AM	BI9.3 PROTEIN TARGETING & SORTING WITH ITS ASSOCIATED DISORDERS.	THEORY
	2PM-4PM	BI 11.16 ELECTROPHORESIS	SMALL GROUP DISCUSSIO N
FRIDAY 15.11.2019	8AM-9AM	BI 8.3 DIETARY ADVICE FOR OPTIMAL HEALTH IN CHILDHOOD AND ADULT, IN DISEASE CONDITIONS LIKE DIABETES MELLITUS, CORONARY ARTERY DISEASE AND IN PREGNANCY.	THEORY
 	11AM-1PM	DR 17.2 VARIOUS SKIN	SDL

		CHANGES IN VITAMIN B COMPLEX DEFICIENCY	
SATURDAY 16.11.2019	11AM-1PM	DR 17.2 VARIOUS SKIN CHANGES IN VITAMIN B COMPLEX DEFICIENCY	SDL
MONDAY 18.11.2019	8AM-9AM	BI 3.9 MECHANISM AND SIGNIFICANCE OF BLOOD GLUCOSE REGULATION IN HEALTH AND DISEASE.	THEORY
TUESDAY 19.11.2019	2PM-4PM	BI 11.6, 11.8 COLORIMETER & SPECTROPHOTOMETER	SMALL GROUP DISCUSSIO N
WEDNESDA Y 20.11.2019	2PM-4PM	BI 11.6, 11.8 COLORIMETER & SPECTROPHOTOMETER	SMALL GROUP DISCUSSIO N
FRIDAY 22.11.2019	8AM-9AM	BI 6.5 BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	THEORY
	11AM-1PM	BI 11.6, 11.8 COLORIMETER &SPECTROPHOTOMETER	SMALL GROUP DISCUSSIO N
SATURDAY 23.11.2019	11AM-1PM	EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN DIABETES	SMALL GROUP DISCUSSIO N
MONDAY 25.11.2019	9AM-10AM	BI 6.5 BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	THEORY
TUESDAY 26.11.2019	2PM-4PM	BI11.21 ESTIMATION OF BLOOD GLUCOSE	SMALL GROUP DISCUSSIO N
WEDNESDA Y 27.11.2019	9AM-10AM	BI 6.5 BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	THEORY
	2PM-4PM	BI 11.21 ESTIMATION OF BLOOD GLUCOSE	SMALL GROUP DISCUSSIO N

FRIDAY 28.11.2019	8AM-9AM	BI 6.5 BIOCHEMICAL ROLE OF VITAMINS IN THE BODY AND MANIFESTATIONS OF THEIR DEFICIENCY	THEORY
	11AM-1PM	BI 11.19 PRINCIPLES OF COMMONLY USED INSTRUMENTS IN BIOCHEMISTRY LABORATORY	SDL
SATURDAY 30.11.2019	11AM-1PM	BI11.19 PRINCIPLES OF COMMONLY USED INSTRUMENTS IN BIOCHEMISTRY LABORATORY	SDL
		FIRST TERMINAL EXAMINATION	
WEDNESDA Y 1.1.2020	9AM-10AM	BI 4.3 REGULATION OF LIPOPROTEIN METABOLISM & ASSOCIATED DISORDERS.	THEORY
	2PM-4PM	BI 11.15 CSF COMPOSITION AND PATHOLOGICAL CO- RELATION- BATCH A	DEMONSTRA TION
THRUSDAY 2.1.2020	8AM-9AM	STRUCTURE AND FUNCTIONS OF LIPOPROTEINS, THEIR FUNCTIONS INTERRELATIONS & RELATIONS WITH ATHEROSCLEROSIS	THEORY
FRIDAY 3.1.2020	11AM-1PM	BI 11.22 CALCULATE ALBUMIN: GLOBULIN (AG),RATIO AND CREATININE CLEARANCE	PRACTICAL
MONDAY 6.1.2020	9AM-10AM	BI 4.7 DESCRIBE THE THERAPEUTIC USES OF PROSTAGLANDINS AND INHIBITORS OF EICOSANOID SYNTHESIS	THEORY
TUESDAY 7.1.2020	2PM-4PM	BI 11.15 CSF COMPOSITION AND PATHOLOGICAL CO- RELATION -BATCH B	DEMONSTRA TION
WEDNESDA Y 8.1.2020	9AM-10AM	BI 6.1 METABOLIC PROCESSES THAT TAKE PLACE IN SPECIFIC ORGANS IN THE BODY IN THE FED AND FASTING STATES.	THEORY
	2PM-4PM	BI 4.5 INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF LIPIDS.	SMALL GROUP DISCUSSIO

FRIDAY 8			
			N
10.1. 2020	8AM-9AM	BI 7.1 STRUCTURE AND FUNCTIONS OF DNA AND RNA AND OUTLINE THE CELL CYCLE.	THEORY
-	11AM-1PM	BI 8.4 DESCRIBE THE CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY.	SMALL GROUP DISCUSSIO N
SATURDAY 11.1.2020	11AM-1PM	BI 8.4 DESCRIBE THE CAUSES (INCLUDING DIETARY HABITS), EFFECTS AND HEALTH RISKS ASSOCIATED WITH BEING OVERWEIGHT/ OBESITY.	SMALL GROUP DISCUSSIO N
MONDAY 13.1.2020	9AM-10AM	BI 7.2 REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS	THEORY
WEDNESDA 9 Y 15-01-2020	9AM-10AM	BI 7.2REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS	THEORY
	2PM-4PM	BI15.5 INTERPRET LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH METABOLISM OF PROTEINS.	PRACTICAL
FRIDAY 8	8AM-9AM	BI 17.2 REPLICATION & REPAIR OF DNA AND THE TRANSCRIPTION & TRANSLATION MECHANISMS	THEORY
	2PM-4PM	BI 16.7 DESCRIBE THE PROCESSES INVOLVED IN MAINTENANCE OF NORMAL PH, WATER AND ELECTROLYTE BALANCE OF BODY FLUIDS AND THE DERANGEMENTS ASSOCIATED WITH THESE.	SMALL GROUP DISCUSSIO N
18.1.2020	11AM-1PM	BI 16.7 DESCRIBE THE PROCESSES INVOLVED IN MAINTENANCE OF NORMAL PH,WATER AND ELECTROLYTE BALANCE OF BODY FLUIDS AND THE DERANGEMENTS ASSOCIATED WITH THESE.	SMALL GROUP DISCUSSIO N
MONDAY 9	9AM-10AM	BI 17.2 REPLICATION & REPAIR	THEORY

20.1.2020 TUESDAY 21-01-2020 WEDNESDA Y 22.1.2020	TRAN TRAN TRAN -4PM BI 15 LABC ANAL META -10AM BI 17 OF D TRAN	NA AND THE NSCRIPTION & NSLATION MECHANISMS 5.5 INTERPRET DRATORY RESULTS OF LYTES ASSOCIATED WITH ABOLISM OF PROTEINS. 7.2 REPLICATION & REPAIR DNA AND THE	PRACTICAL	
21-01-2020 WEDNESDA 9AM- Y	LABC ANAL META -10AM BI 17 OF D TRAN	DRATORY RESULTS OF LYTES ASSOCIATED WITH ABOLISM OF PROTEINS. 7.2 REPLICATION & REPAIR		
Υ	OF D TRAN		THEORY	
		NSCRIPTION & NSLATION MECHANISMS		
2PM-	ESTII CREA CLEA	1.7 DEMONSTRATE THE MATION OF SERUM ATININE AND CREATININE ARANCE	PRACTICAL	
FRIDAY 8AM- 24.01.2020	OF D TRAN	7.2 REPLICATION & REPAIR DNA AND THE NSCRIPTION & NSLATION MECHANISMS	THEORY	
11AN		1.22 ALBUMIN: GLOBULIN RATIO	PRACTICAL	
SATURDAY 11AN 25.1.2019	M-1PM BI 11	1.22 ALBUMIN: GLOBULIN RATIO	PRACTICAL	
	-10AM BI 17 TECH RECC TECH DIAG	7.4 MOLECULAR HNOLOGIES LIKE OMBINANT DNA HNOLOGY, PCR IN THE GNOSIS AND TREATMENT DISEASES WITH GENETIC	THEORY	
TUESDAY 2PM- 28.01.2020	-4PM BI 11 ESTII CREA	1.7 DEMONSTRATE THE MATION OF SERUM ATININE AND CREATININE ARANCE	PRACTICAL	
WEDNESDA 9AM- Y 29.1.2020	TECH RECO TECH DIAG	7.4 MOLECULAR HNOLOGIES LIKE OMBINANT DNA HNOLOGY, PCR IN THE GNOSIS AND TREATMENT DISEASES WITH GENETIC ES.	THEORY	
2PM-	ESTII CREA	1.7 DEMONSTRATE THE MATION OF SERUM ATININE AND CREATININE ARANCE	PRACTICAL	

FRIDAY 31.1.2020	8AM-9AM	BI 17.4 MOLECULAR TECHNOLOGIES LIKE RECOMBINANT DNA TECHNOLOGY, PCR IN THE DIAGNOSIS AND TREATMENT OF DISEASES WITH GENETIC BASIS.	THEORY
	11AM-1PM	BI 8.2 DESCRIBE THE TYPES AND CAUSES OF PROTEIN ENERGY MALNUTRITION AND ITS EFFECT	SMALL GROUP DISCUSSIO N
SATURDAY 1.2.2020	11AM-1PM	BI 8.2 DESCRIBE THE TYPES AND CAUSES OF PROTEIN ENERGY MALNUTRITION AND ITS EFFECTS	SMALL GROUP DISCUSSIO N
WEDNESDA Y 5.02.2020	9AM-10AM	MOLECULAR BIOLOGY -BI	SMALL GROUP DISCUSSIO N
FRIDAY 7.02.2020	8AM-9AM	BI 10.1 DESCRIBE THE CANCER INITIATION, PROMOTION ONCOGENES & ONCOGENE ACTIVATION. FOCUS ON P53 & APOPTOSIS	THEORY
MONDAY 10.02.2020	9AM-10AM	BI10.2 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY.	THEORY
WEDNESDA Y 12.02.2020	9AM-10AM	BI 10.3 DESCRIBE VARIOUS BIOCHEMICAL TUMOR MARKERS AND THE BIOCHEMICAL BASIS OF CANCER THERAPY.	THEORY
FRIDAY 14.02.2020	8AM-9AM	BI 16.2 DESCRIBE AND DISCUSS THE METABOLIC PROCESSES IN WHICH NUCLEOTIDES ARE	THEORY
MONDAY 17.02.2020	9AM-10AM	BI 10.4 DESCRIBE & DISCUSS INNATE AND ADAPTIVE IMMUNE RESPONSES, SELF/NON-SELF RECOGNITION AND THE CENTRAL ROLE OF T- HELPER CELLS IN IMMUNE RESPONSES	THEORY

WEDNESDA Y 19.02.2020	9AM-10AM	BI 6.14, 6.15 DESCRIBE THE TESTS & ABNORMALITIES OF THYROID FUNCTION	THEORY
MONDAY 24.02.2020	9AM-10AM	BI 10.5 DESCRIBE ANTIGENS AND CONCEPTS INVOLVED IN VACCINE DEVELOPMENT.	THEORY
WEDNESDA Y 26.02.2020	9AM-10AM	BI 19.1 LIST THE FUNCTIONS AND COMPONENTS OF THE EXTRACELLULAR MATRIX (ECM).	THEORY
FRIDAY 28.02.2020	8AM-9AM	BI 19.2 DISCUSS THE INVOLVEMENT OF ECM COMPONENTS IN HEALTH AND DISEASE.	THEORY
MONDAY 2.03.2020	9AM-10AM	MOLECULAR TECHNIQUE	SMALL GROUP DISCUSSIO N
TUESDAY 3.03.2020	2PM-4PM	B I 11.19 DISCUSS THE BASIC PRINCIPLE INVOLVED IN FUNCTIONING OF INSTRUMENTS COMMONLY USED IN BIOCHEMISTRY LABORATORY AND THEIR APPLICATION	DOAP
WEDNESDA Y 4.03.2020	9AM-10AM	MOLECULAR TECHNIQUES	TUTORIAL
	2PM-4PM	BI 11.19 DISCUSS THE BASIC PRINCIPLE INVOLVED IN FUNCTIONING OF INSTRUMENTS COMMONLY USED IN BIOCHEMISTRY LABORATORY AND THEIR APPLICATION	DOAP
FRIDAY 6.03.2020	8-9AM	BI6.6 DESCRIBE THE BIOCHEMICAL PROCESSESS INVOLVED IN GENERATION OF ENERGY IN CELLS	THEORY
	11AM-1PM	BI11.11 PRACTICAL ESTIMATION OF CALCIUM AND PHOSPHORUS	PRACTICAL
SATURDAY 7.03.2020	11AM-1PM	BI 11.11 PRACTICAL ESTIMATION OF CALCIUM AND PHOSPHORUS	PRACTICAL
	<u> </u>	FIIOSFIIORUS	

MONDAY 9.03.2020	9AM-10AM	BI 11.23 CALCULATE ENERGY CONTENTS OF DIFFERENT FOOD ITEMS WITH HIGH OR LOW GLYCEMIC INDEX	SMALL GROUP DISCUSSIO N
MONDAY 16.03.2020	9AM-10AM	BI 6.1 DISCUSS METABOLIC PROCESSESS THAT TAKE PLACE IN SPECIFIC ORGANS IN THE BODY IN FED AND FASTING STATE	THEORY
TUESDAY 17.03.2020	2PM-4PM	BI 11.9 DEMONSTRATE THE ESTIMATION OF SERUM TOTAL CHOLESTEROL AND HDLCHOLESTEROL(A)	PRACTICAL
WEDNESDA Y 18.03.2020	9AM-10AM	BI 6.3 DESCRIBE THE COMMON DISORDERS ASSOCIATED WITH NUCLEOTIDE METABOLISM.	THEORY
	2PM-4PM	BI 11.9 DEMONSTRATE THE ESTIMATION OF SERUM TOTAL CHOLESTEROL AND HDLCHOLESTEROL(A)	PRACTICAL
FRIDAY 20.03.2020	8AM-9AM	BI 6.4 DISCUSS THE LABORATORY RESULTS OF ANALYTES ASSOCIATED WITH GOUT & LESCH NYHAN SYNDROME	THEORY
	11AM-1PM	BI 11.5 DISCRIBE SCREENING OF URINE FOR INBORN ERRORS AND USE OF PAPER CHROMATOGRAPHY (A)	PRACTICAL
SATURDAY 21.03.2020	11AM-1PM	BI 11.5 DISCRIBE SCREENING OF URINE FOR INBORN ERRORS AND USE OF PAPER CHROMATOGRAPHY (B)	PRACTICAL
MONDAY 23.03.2020	9AM-10AM	BI 16.8 DISCUSS AND INTERPRET RESULTS OF ARTERIAL BLOOD GAS (ABG) ANALYSIS IN VARIOUS DISORDERS	THEORY
TUESDAY 24.03.2020	2PM-4PM	BI 11.10 DEMONSTRATE THE ESTIMATION OF TRIGLYCERIDES(A)	PRACTICAL
WEDNESDA Y 25.03.2020	9AM-10AM	BI 10.1 , 10.2 LECTURE DISCRIBE THE CANCER INITIATION, VARIOUS	THEORY

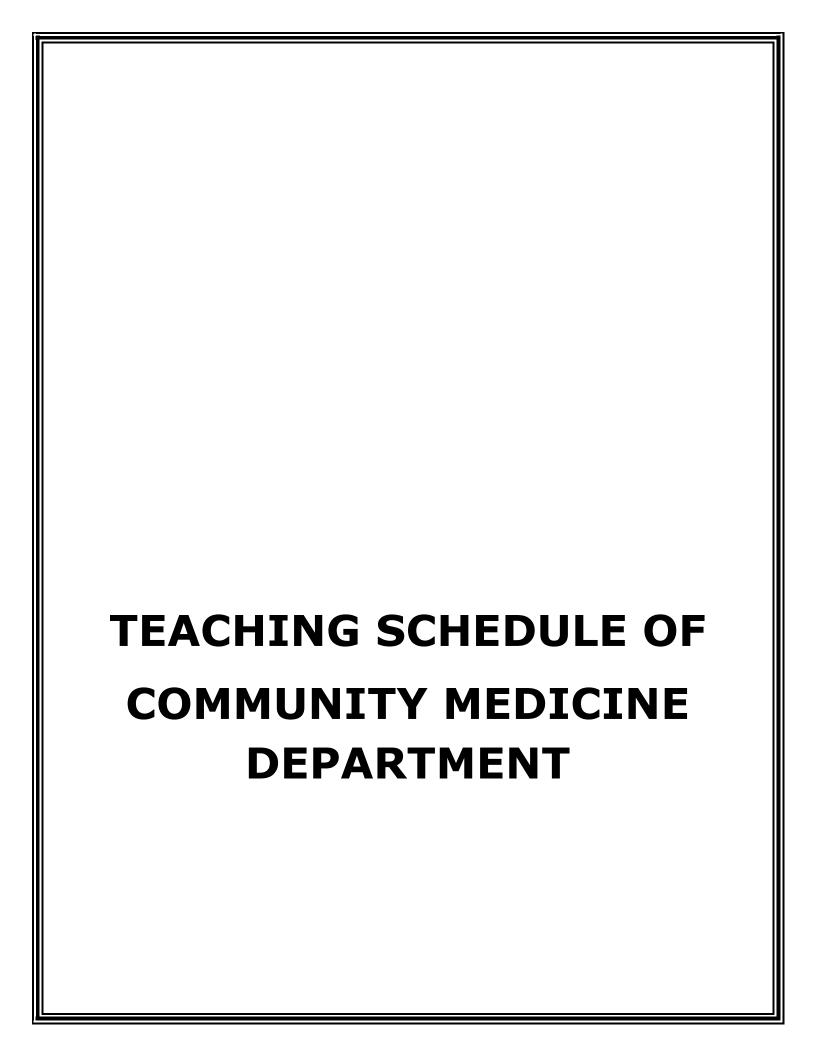
BIOCHEMICAL TUMOR MARKERS, P53 AND APPOPTOSIS. 2PM-4PM BI 11.10 DEMONSTRATE THE ESTIMATION OF TRIGLYCERIDES(B) FRIDAY 27.03.2020 SATURDAY 11AM-1PM BI 11.12 DEMONSTRATE THE ESTIMATION OF SERUM BILLRUBIN (A) 28.03.2020 MONDAY 30.03.2020 MONDAY 30.03.2020 BI 6.11 DISCRIBE THE FUNCTION OF HEAM IN THE BODY AND PORPHYRIA IN METABOLISM TUESDAY 31.03.2020 WEDNESDA Y WEDNESDA Y 03.04.2020 SATURDAY 11AM-1PM BI 6.8 DISCUSS AND INTERPRET THE RESULTS OF ABG ANALYSIS IN VARIOUS DISORDERS (A) SATURDAY 11AM-1PM BI 6.8 DISCUSS AND INTERPRET THE RESULTS OF ABG ANALYSIS IN VARIOUS DISORDERS (B) TUESDAY 07.04.2020 SATURDAY 07.04.2020 WEDNESDA Y 07.04.2020 BI 5.2 HEMOGLOBIN AND HEMOGLOBINOPATHIES GROUP DISCUSSIO N WEDNESDA Y 07.04.2020 WEDNESDA Y 07.04.2020 BI 6.10DISORDERS Y 07.04.2020 BI 6.10DISORDERS ASSOCIATED WITH MINERAL METABOLISM BI 6.10DISORDERS ASSOCIATED WITH MINERAL METABOLISM BI 6.2 HEMOGLOBIN AND HEMOGLOBINOPATHIES GROUP DISCUSSIO N SATURDAY 11AM-1PM BI 6.10DISORDERS ASSOCIATED WITH MINERAL METABOLISM BI 5.2 HEMOGLOBIN AND HEMOGLOBINOPATHIES GROUP DISCUSSIO N SATURDAY 11AM-1PM BI 6.110DISORDERS ASSOCIATED WITH MINERAL METABOLISM BI 5.2 HEMOGLOBIN AND HEMOGLOBINOPATHIES GROUP DISCUSSIO N SATURDAY 11AM-1PM BI 6.11.11,11,11,11,11,11,11,11,11,11,11,11,				-
APPOPTOSIS. BI 11.10 DEMONSTRATE THE			BIOCHEMICAL TUMOR	
PRACTICAL PRACTICAL			•	
ESTIMATION OF TRIGLYCERIDES(B)		2PM-4PM		PRACTICAL
FRIDAY 27.03.2020		2111	ESTIMATION OF	110.0.10,12
ESTIMATION OF SERUM BILTRUBIN (A)	FDIDAY	11 AM-1 PM		DDACTICAL
ESTIMATION OF SERUM BILIRUBIN (B)	27.03.2020		ESTIMATION OF SERUM BILIRUBIN (A)	
SATURDAY 11AM-1PM BI 6.8 DISCUSS AND INTERPRET THE RESULTS OF ABG ANALYSIS IN VARIOUS DISORDERS (B) TUESDAY 2PM-4PM BI 5.2 HEMOGLOBIN AND HEMOGLOBIN OPATHIES PRACTICAL THEORY THEORY THEORY THEORY SMALL GROUP GROUP	28.03.2020		ESTIMATION OF SERUM BILIRUBIN (B)	
SATURDAY O4.04.2020 O4.04.2020 O7.04.2020 O7.04	30.03.2020	9AM-10AM	FUNCTION OF HEAM IN THE BODY AND PORPHYRIA IN	
Y 1.04.2020	31.03.2020		ESTIMATION OF CALCIUM AND	
FRIDAY 03.04.2020 11AM-1PM BI 6.8 DISCUSS AND INTERPRET THE RESULTS OF ABG ANALYSIS IN VARIOUS DISORDERS (A) SATURDAY 04.04.2020 11AM-1PM BI 6.8 DISCUSS AND INTERPRET THE RESULTS OF ABG ANALYSIS IN VARIOUS DISORDERS (B) TUESDAY 2PM-4PM BI 5.2 HEMOGLOBIN AND HEMOGLOBINOPATHIES GROUP DISCUSSIO N WEDNESDA Y O8.04.2020 PAM-10AM ASSOCIATED WITH MINERAL METABOLISM 2PM-4PM BI 5.2 HEMOGLOBIN AND HEMOGLOBINOPATHIES GROUP DISCUSSIO N SMALL GROUP DISCUSSIO N SMALL GROUP DISCUSSIO N WEDNESDA Y ASSOCIATED WITH MINERAL METABOLISM 2PM-4PM BI 5.2 HEMOGLOBIN AND HEMOGLOBINOPATHIES GROUP DISCUSSIO N	Υ	2PM-4PM	ESTIMATION OF CALCIUM AND	PRACTICAL
SATURDAY 04.04.2020		11AM-1PM	BI 6.8 DISCUSS AND INTERPRET THE RESULTS OF ABG ANALYSIS IN VARIOUS	THEORY
TUESDAY 07.04.2020 BI 5.2 HEMOGLOBIN AND HEMOGLOBINOPATHIES WEDNESDA Y ASSOCIATED WITH MINERAL METABOLISM DISCUSSIO N WEDNESDA OBLOBINOPATHIES SMALL GROUP DISCUSSIO N THEORY SMALL GROUP DISCUSSIO N SMALL GROUP DISCUSSIO N DISCUSSIO N		11AM-1PM	BI 6.8 DISCUSS AND INTERPRET THE RESULTS OF ABG ANALYSIS IN VARIOUS	THEORY
Y 08.04.2020 ASSOCIATED WITH MINERAL METABOLISM 2PM-4PM BI 5.2 HEMOGLOBIN AND HEMOGLOBINOPATHIES GROUP DISCUSSIO N		2PM-4PM	BI 5.2 HEMOGLOBIN AND	GROUP DISCUSSIO
HEMOGLOBINOPATHIES GROUP DISCUSSIO N	Υ	9AM-10AM	ASSOCIATED WITH MINERAL	THEORY
SATURDAY 11AM-1PM BI 11.18,11.19 PRINCIPLES OF PRACTICAL		2PM-4PM		GROUP DISCUSSIO N
11.04.2020 SPECTROPHOTOMETRY, ELECTROPHORESIS			SPECTROPHOTOMETRY,	PRACTICAL
MONDAY 9AM-10AM BI 6.10 DISORDERS THEORY	MONDAY	9AM-10AM	BI 6.10 DISORDERS	THEORY

13.04.2020		ASSOCIATED WITH MINERAL METABOLISM	
WEDNESDA Y 15.04.2020	9AM-10AM	BI 11.16 DEMONSTRATION ON TLC, ELISA	THEORY
FRIDAY 17.04.2020	8AM-11AM	IM 11.12 PERFORM AND INTERPRET A CAPILLARY BLOOD GLUCOSE TEST HOSPITAL (BIO)	HOSPITAL TEACHING
TUESDAY 21.04.2020	2PM-4PM	BI11.13 DEMONSTRATE THE ESTIMATION OF SGOT/ SGPT (A)	PRACTICAL
WEDNESDA Y 22.04.2020	9AM-10AM	BI10.1 CANCER	THEORY
	2PM-4PM	BI 11.12 DEMONSTRATE THE ESTIMATION OF SGOT/ SGPT (A)	PRACTICAL
FRIDAY 24.04.2020	11AM-1PM	BI 10.5 ANTIGENS AND VACCINE DEVELOPMENT (A)	THEORY
SATURDAY 25.04.2020	11AM-1PM	BI 10.5 ANTIGENS AND VACCINE DEVELOPMENT (B)	THEORY
MONDAY 27.04.2020	9AM-10AM	BI 8.2 PROTEIN ENERGY MALNUTRITION	THEORY
TUESDAY 28.04.2020	2PM-4PM	BI 11.14DEMONSTRATE THE ESTIMATION OF ALKALINE PHOSPHATASE (A)	PRACTICAL
WEDNESDA Y 29.04.2020	9AM-10AM	BI 11.17 DIABETÉS MELLITUS	THEORY
	2PM-4PM	BI 11.14 DEMONSTRATE THE ESTIMATION OF ALKALINE PHOSPHATASE (A)	PRACTICAL
FRIDAY 1.05.2020	11AM-1PM	BI 3.10 LABORATORY INVESTIGATION RELATED TO DISORDERS OF CARBOHYDRATE METABOLISM(A)	PRACTICAL
SATURDAY 2.05.2020	9AM-10AM	BI 11.17 DYSLYPIDEMIAS	THEORY
	11AM-1PM	BI 3.10 LABORATORY INVESTIGATION RELATED TO DISORDERS OF CARBOHYDRATE METABOLISM(B)	PRACTICAL

MONDAY 4.05.2020	9AM-10AM	BI 11.17 MYOCARDIAL INFRACTION	THEORY
TUESDAY 5.05.2020	2PM-4PM	BI 11.7 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING DISEASE- RENAL FAILURE, GOUT AND PROTEINUREA	SMALL GROUP DISCUSSIO N
WEDNESDA Y 6.05.2020	9AM-10AM	BI 11.17 JAUNDICE	THEORY
	2PM-4PM	BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING DISEASE- EDIMA, PANCREATITIS,DM, DYSLIPIDEMIA	SMALL GROUP DISCUSSIO N
MONDAY 11.05.2020	9AM-10AM	BI 11.17 LECTURE THYROID DISORDERS	THEORY
WEDNESDA Y 13.05.2020	9AM-10AM	BI 11.17 ACID BASE BALANCE	THEORY
FRIDAY 15.05.2020	8AM-11AM	VITAMIN & ANEMIA DISORDERS BI 16.5, 16.9 [VI- IM]; CLASSROOM, HOSPITAL (BIO)	HOSPITAL TEACHING
MONDAY 18.05.2020	9AM-10AM	BI 11.17 PROTEINURIA, NEPHROTIC SYNDROME	THEORY
WEDNESDA Y 20.05.2020	9AM-10AM	BI 7.4 APPLICATION OF MOLICULAR TECHNOLOGIES	THEORY
FRIDAY 22.05.2020	8AM-11AM	BI 11.17 [HI-PY,VI-IM]; DIABETES MELLITUS; CLASSROOM, HOSPITAL (BIO)	HOSPITAL TEACHING
MONDAY 25.05.2020	9AM-10AM	BI 7.7 ROLE OF OXIDATIVE STRESS IN PATHOGENESIS OF DISEASES	THEORY
TUESDAY 26.05.2020	10AM-1AM	BI 6.9 [VI-PE] BONE AND CALCIUM METABOLISM DISORDERS; CLASSROOM, HOSPITAL (BIO)	HOSPITAL TEACHING
WEDNESDA Y 27.05.2020	9AM-10AM	BI 7.5 XENOBIOTICS IN DISEASE	THEORY
MONDAY	9AM-10AM	BI 7.6 ANTIOXIDANT DEFENCE	THEORY

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1.06.2020		SYSTEM OF BODY	
WEDNESDA	9AM-10AM	BI8.4 OBESITY	THEORY
Υ			
3.06.2020			
MONDAY	9AM-10AM	BI 8.1 IMPORTANCE OF	THEORY
8.06.2020		DIATERY FIBERS	
WEDNESDA	9AM-10AM	BI 11.17 [VI-	HOSPITAL
Υ		IM]DYSLIPIDAEMIA ,	TEACHING
10.06.2020		CLASSROOM, HOSPITAL	
		LABORATORY (BIO)	
		SECOND	
		TERMINAL EXAMINATION	
FRIDAY	8AM-11AM	BI 15.4 [VI_PE] INBORN	HOSPITAL
3.07.2020		ERRORS OF METABOLIC	TEACHING
		DISORDERS (BIO);	
		CLASSROOM HOSPITAL	
FRIDAY	8AM-11AM	BI 11.4 [VI-IM] ECE- BIO-	HOSPITAL
10.07.2020	0, 22,	ABNORMAL URINE DISORDERS;	TEACHING
		CLASSROOM, HOSPITAL (BIO)	
TUESDAY	10AM-1PM	BI 11.17 [VI-IM]	HOSPITAL
14.07.2020		DYSLIPIDAEMIA (BIOCHEM),	TEACHING
		CLASSROOM, HOSPITAL	
		LABORATORY	
MONDAY	9AM-10AM	BI 5.4 DISORDERS OF PROTEIN	THEORY
20.07.2020		METABOLISM	
WEDNESDA	9AM-10AM	BI 7.2 REPLICATON AND	THEORY
Υ		REPAIR OF DNA	
22.07.2020			
SATURDAY	8AM-9AM	BI 3.9 DISCUSS THE	SDL
25-07-2020		MECHANISM AND	
		SIGNIFICANCE OF BLOOD	
		GLUCOSE REGULATION IN	
		HEALTH AND DISEASE.	
	10AM-	BI 10.4 DESCRIBE AND	SDL
	11AM	DISCUSS INNATE AND	
		ADAPTIVE IMMUNE	
		RESPONSES, SELF/NON SELF-	
		RECOGNITION AND THE	
		CENTRAL ROLE OF T HELPER	
		CELLS	
MONDAY	9AM-10AM	BI 7.2 TRANSCRIPTION	THEORY
27-07-2020	JAN LUMIT		
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	2PM-4PM	BI 8.1 DISCUSS IMPORTANCE OF VARIOUS DIETARY COMPONENTS AND EXPLAIN IMPORTANCE OF DIETARY FIBRES.	SDL
TUESDAY	10AM-	BI 9.3 DESCRIBE PROTEIN	SDL
28-07-2020	11AM	TARGETING & SORTING ALONG WITH ITS ASSOCIATED DISORDERS	
WEDNESDA	8AM-9AM	BI11.8 DEMONSTRATE	SDL
Y 29-07-2020		ESTIMATION OF SERUM PROTEIN, ALBUMIN AND A:G RATIO	
	10AM- 11AM	BI9.3 DESCRIBE THE PREPARATION OF BUFFERS AND ESTIMATION OF PH	SDL
THURSDAY 30-07-2020	8AM-9AM	BI 11.15 DESCRIBE & DISCUSS THE COMPOSITION OF CSF	SDL
	10AM- 11AM	BI11.4 PERFORM URINE ANALYSIS TO ESTIMATE AND DETERMINE NORMAL AND ABNORMAL CONSTITUENTS	SDL
	2PM-4PM	BI 11. 17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE FOLLOWING CONDITIONS: - DIABETES MELLITUS, - DYSLIPIDEMIA, - MYOCARDIAL INFARCTION,	SDL
MONDAY 03-08-2020	10AM- 11AM	BI 11.17 EXPLAIN THE BASIS AND RATIONALE OF BIOCHEMICAL TESTS DONE IN THE VARIOUS CONDITIONS	SDL
TUESDAY	10AM-	BI 11.18 PRINCIPLES OF	SDL
04-08-2020		SPECTROPHOTOMETRY	
THURSDAY 06-08-2020	10AM- 11AM	BI 11.19 OUTLINE THE BASIC PRINCIPLES INVOLVED IN THE FUNCTIONING OF INSTRUMENTS	SDL



Date	Day & Time	Topic & Mode	Faculty
06.09.2019	FRIDAY 2:00-4:00 PM	Lec: Concept of Health and Disease-Define and describe the concept of Public Health (1.1) Lec: Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health (1.2)	
13.09.2019	FRIDAY 2:00-4:00 PM	Lec: Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease (1.3) SGD: Discussion on multi factorial etiology of Disease (1.3)	
20.09.2019	FRIDAY 2:00-4:00 PM	Lec: Describe and discuss the natural history of disease (1.4) SGD: Discussion on the natural history of disease (1.4)	
27.09.2019	FRIDAY 2:00-4:00 PM	Lec: Describe the application of interventions at various levels of prevention (1.5) SGD: Discussion on levels of prevention in communicable and non-communicable diseases (1.5)	
04.10.2019	FRIDAY 2:00-4:00 PM	Lec: Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC) (1.6) Lec: Enumerate and describe health indicators (1.7)	
11.10.2019	FRIDAY 2:00-4:00 PM	Lec: Describe the Demographic profile of India and discuss its impact on health (1.8) SDL: Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC) (1.6)	

18.10.2019	FRIDAY 2:00-4:00 PM	Lec: Describe the Demographic profile of India and discuss its impact on health (1.8) SDL: Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC) (1.6)	
25.10.2019	FRIDAY 2:00-4:00 PM	Demo: Demonstrate the role of effective Communication skills in health in a simulated environment	
1.11.2019	FRIDAY 2:00-4:00 PM	Demo: Demonstrate the important aspects of the doctor patient relationship in a simulated environment (1.1)	
	1st 1	Terminal Examinations	
15.11.2019	FRIDAY 2:00-4:00 PM	Demo: Describe the steps and perform clinico-socio-cultural assessment of the individual, family and community (2.1) Demo: Describe the steps and perform demographic assessment of the individual, family and community (2.1)	
22.11.2019	FRIDAY 2:00-4:00 PM	SGD: Describe the socio-cultural factors, family (types), its role in health and disease (2.2) SGD: Describe the assessment methods of socio-economic status (2.2)	
29.11.2019	FRIDAY 2:00-4:00 PM	Demo: Demonstrate in a simulated environment the correct assessment of socio-cultural factors, family-types (2.2)	
06.12.2019	FRIDAY 2:00-4:00 PM	Demo: Describe the assessment of barriers to good health and health seeking behaviour (2.3) Demo: Demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour (2.3)	
03.01.2020	FRIDAY 2:00-4:00 PM	Lec: Describe social psychology, community behaviour and community relationship and their impact on health and disease (2.4) Lec: Describe poverty and social security measures and its relationship to health and disease (2.5)	
10.01.2020	FRIDAY 2:00-4:00 PM	SDL: Concept of health and disease (1.1) SDL: Relationship of Social and behavioural factors to health and disease (2.1-2.5)	
17.01.2020	FRIDAY 2:00-4:00 PM	Lec: Environmental Health Problems- Describe the health hazards of air, and water pollution (3.1) Lec: Describe the health hazards of noise and radiation pollution (3.1)	
24-01- 2020	FRIDAY 2:00-4:00 PM	Lec: Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes (3.2) SGD: Describe concepts of water purification processes (3.2)	

31.01.2020	FRIDAY 2:00-4:00 PM	Lec: Describe concepts of water quality standards (3.2) SGD: Describe concepts of water conservation and rainwater harvesting (3.2)	
07.02.2020	FRIDAY 2:00-4:00 PM	Lec: Describe the aetiology and basis of water borne diseases/jaundice/hepatitis/diarrheal diseases (3.3) Lec: Describe the concept of solid waste, human excreta and sewage disposal (3.4)	
14.02.2020	FRIDAY 2:00-4:00 PM	Lec: Describe the aetiology and basis of water borne diseases/jaundice/hepatitis/diarrheal diseases (3.3) Lec: Describe the concept of solid waste, human excreta and sewage disposal (3.4)	
	21.02.20	20 Mahashivaratri (Friday)	
28.02.2020	FRIDAY 2:00-4:00 PM	Demo: Demonstration of solid waste disposal methods (3.4) Demo: Demonstration of sewage disposal methods (3.4)	
06.03.2020	FRIDAY 2:00-4:00 PM	SGD: Describe the standards of housing and the effect of housing on health (3.5) SGD: Describe the role of vectors in the causation of diseases. (3.6)	
13.03.2020	FRIDAY 2:00-4:00 PM	Lec: Discuss National Vector Borne Disease Control Program (3.6) Lec: Principles of health promotion and education- Describe various methods of health education with their advantages and limitations (4.1)	
20.03.2020	FRIDAY 2:00-4:00 PM	Demo: Identify and describe the identifying features and life cycles of vectors of Public Health importance (3.7) Demo: Describe the control measures vectors of Public Health importance (3.7)	
27.03.2020	FRIDAY 2:00-4:00 PM	Lec: Describe the mode of action, application cycle of commonly used insecticides and rodenticides (3.8) SGD: Discussion on use of insecticides and rodenticides (3.8)	
03.04.2020	FRIDAY 2:00-4:00 PM	Lec: Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings (4.1-4.2) SGD: Discuss the counselling activities at individual family and community settings (4.2)	
17.04.2020	FRIDAY 2:00-4:00 PM	Demo: Demonstrate and describe the steps in evaluation of health promotion and education program (4.3)	

24.04.2020	FRIDAY 2:00-4:00 PM	SDL: Steps in evaluation of health promotion and education program (4.3) SDL: Principles of health promotion and education (4.1-4.3)	
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