

Outward No. Bio/12/22
Biochemistry Department
S.S.G. Hospital and
Medical College, Baroda.
Date: 6/1/2022

Biochemistry Department
Medical College Baroda,
Vadodara.
Date: 06/01/2022

played

To,
The Dean,
Medical College Baroda,
Vadodara.

Subject: Regarding sending the documents in soft copy and hard copy as per proforma of NMC

Reference: website proforma of NMC, mail dated: 22/12/2021

Respected madam,

As above mentioned subject and reference, herewith we are sending documents in soft copy and hard copy as per proforma of NMC.

Kindly do the needful.

Thanking you.

Yours faithfully,



Enclosure:

1. Table no 30 department with list of faculty members
2. Medical education training and research methodology training with dates
3. Publication details
4. Annual time table with faculty name.
5. Number of total lecture taken by faculty.

**Professor & Head
Department of Biochemistry,
Medical College, Baroda.**

	Dr Margeyi Mehta, MBBS, DCP, M.Sc. Medical Biochemistry, G-26435	Assistant Professor,	Regular	Assistant Professor, Medical College Baroda	Assistant Professor, Medical College Baroda	Assistant Professor, Medical College Baroda	Assistant Professor, Medical College Baroda	Assistant Professor, Medical College Baroda	(Annexure-5)
	Dr Payal Gamit, MD Biochemistry, G-22747	Assistant Professor, 05/06/2021	Regular	Tutor, Medical College Baroda	Tutor, Medical College Baroda	Tutor, Medical College Baroda	Tutor, Medical College Baroda	Assistant Professor, Medical College Baroda	(Annexure-6)
	Dr. Hardik Mahant, MD Biochemistry, G- 27924	Assistant Professor, 09/06/2021	Regular	Tutor, Medical College Baroda	Tutor, Medical College Baroda	Tutor, Medical College Baroda	Tutor, Medical College Baroda	Assistant Professor, Medical College Baroda	(Annexure-7)
	Miss. Payal Patel, M. Sc. Medical Biochemistry	Tutor, 25/10/2012	Regular	Tutor, Medical College Baroda	Tutor, Medical College Baroda	Tutor, Medical College Baroda	Tutor, Medical College Baroda	Tutor, Medical College Baroda	(Annexure-8)
	Dr. Bhumi Lapani MD Biochemistry, G-29393	Tutor, 20/02/2021	Regular	Tutor, Medical College Baroda	Tutor, Medical College Baroda	(Annexure-9)
	Dr. Bansi Vaghela, MBBS, DCP, G-42755	Tutor, 13/08/2021	Contract	Tutor, Medical College Baroda	Demonstration, Xenobiotics
	Dr. Harsh Panchal, MBBS, G-72763	Tutor, 16/07/2021	Contract	Tutor, Medical College Baroda	Demonstration, Quality control
	Dr. Jatin Domadiya, MBBS, G- 69589	Tutor, 26/08/2021	Contract	Tutor, Medical College Baroda	Demonstration, Automation
	Dr. Priti Sawant, MBBS,	Tutor, 14/08/2021	Contract	Tutor, Medical College Baroda	Demonstration, Estimation of uric acid

N.B.

1. Publications by faculty should be attached as annexure.
2. Publications should be quoted in Vancouver referencing style.
3. Medical Educator Training/ research methodology and dates

Sr. No	Name of Teachers	Designation	MEU Training yes/no	MEU Training date	Research methodology and dates	Research methodology and dates
1	DR. SHILPA JAIN	Professor & Head	Yes	20/02/12 to 22/2/12	Done	Cycle-4 (24/10/2021)
2	DR.H.B. SIRAJWALA	Associate Professor	Yes	29/01/13 to 01/02/13	Not Done	Not Done
3	DR. S.S JANDIAL	Associate Professor	Yes	22/11/11 to 24/11/11	Registered	Not Done
4	DR. N.R. MALUKAR	Associate Professor	Yes	22/11/11 to 24/11/11	Not Done	Not Done
5	DR. M.M. MEHTA	Asst. Professor	Yes	18/12/21 to 21/12/21	Done	Cycle-2 (20/12/20)
6	DR. PAYAL GAMIT	Asst. Professor	Yes	11/03/13 to 13/03/13	Done	23/10/21
7	DR. HARDIK MAHANT	Asst. Professor	Yes	20/03/12 to 22/03/12	Done	Cycle-4 (26/09/2021)
8	DR. PAYAL PATEL	Tutor	Yes	24/03/14 to 27/03/14	Done	Cycle-4 (26/09/2021)
9	Dr. BHUMI LAPANI	Tutor	No	-	Done	Cycle-4 (26/09/2021)
10	DR. HARSH PANCHAL	Tutor	No	Not Done	Not Done	Not Done
11	DR. BANSI WAGHELA	Tutor	No	Not Done	Not Done	Not Done
12	DR. PRITI SAWANT	Tutor	No	Not Done	Not Done	Not Done
13	Dr. JATIN DOMADIYA	Tutor	No	Not Done	Not Done	Not Done

ANNEXURE-1

Department	Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopes
Biochemistry	1	Dr. Shilpa Jain	1. Goel A, Jain S. Preventive strategies for cervical cancer. Radiation Oncology 2003;3(2): 75-78.	No	Yes
			2. Goel A, Jain S. Hormonal treatment of Prostate cancer. Radiation Oncology 2008; 8(1): 15-19.	No	Yes
			3. Jain S. Hyperlactatemia: A prognostic indicator in patients of septic shock. Indian Journal of Medical Biochemistry 2008;12(1):34-39.	No	Yes
			4. Goel A, Jain S. Role of targeted monoclonal antibodies combined with chemo-radiotherapy in head & neck cancer. Gujarat Journal of Otorhinolaryngology and head & neck surgery, Nov-Dec 2009;6(12): 26-29.	No	Yes
			5. Patel A, Patel P, Jain S. Evaluating performance of our clinical Biochemistry laboratory by application of sigma metrics & other quality indicators- A pilot study. International J Research Pharmacology & Pharmacotherapeutics. 2015; 4(3): 349-353.	No	Yes
			6. Gajjar M, Patel A, Jain S. Monitoring of Quality indicators in Pre Analytical phase of testing in the Clinical Biochemistry Laboratory of A Tertiary care Hospital attached with Government Medical College. Journal of Dental and Medical Sciences. 2016; 15(7): 62-68.		
			7. Shah H, Jain S. Daily Internal Quality Control in Clinical Biochemistry Laboratory: Appropriate	No	Yes

			<p>duration of Quality control sera testing for derivation of its Mean and standard deviation. Journal of Evidence based Medicine & Healthcare. 2016; 3(57): 2992-2996.</p> <p>8. Radhakrishnan A, Jain S. Study of Serum Calcium and Serum Phosphorus levels in patients of Thalassemia receiving Repeated blood Transfusion. International Journal of Science and Research. 2017; 6(1):1355-1357.</p> <p>9. Rajput S, Jain S. Is Autoverification of Reports the Need of the Hour in Clinical Chemistry Laboratory? Indian J Medical Biochemistry. 2018;22(1): 1-5.</p> <p>10.Rajput S, Jain S, Saha S, Mirza AA, Dakshinamurthy S, et al. Diagnostic & Clinical Utilities of Serum Beta2 Microglobulin and Urinary Albumin Creatinine Ratio for Identification of Pre-Chronic Kidney Disease. Proteomics Bioinformatics 2020;2(3): 128-134.</p> <p>11.Radhakrishnan A, Malukar N, Jain S. Serum CA-125 and Serum CEA Ratio to Distinguish between Ovarian Malignancies and Non-ovarian Malignancies. Indian J Medical Biochemistry 2020; 24(3): 96-98.</p> <p>12.Jain S, Shah K, Goel A. Association of Cytochrome p450 Gene Polymorphism with Lung carcinoma among adult male smoker. Oncoexpert 2021; 7(2): 1-8.</p>	<p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p>	<p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p>
	2	Dr. H.B. Sirajwala	<p>1. Pratik H Raghavani, H. B. Sirajwala Serum ferritin level in patients with type-2 diabetes mellitus Medicine 30 June 2014</p>	Yes	
			<p>2. Tejas R Kalaria, H. B. Sirajwala, Mukesh G. Gohel 3. Serum fructosamine, serum glycated albumin and serum glycated β-lipoprotein in type 2 diabetes</p>	Yes	

			<p>mellitus patients with and without microvascular complications Medicine Journal of Diabetes & Metabolic Disorders 21 November 2016</p>		
			<p>4. M. Gohel, H. B. Sirajwala, Anusha N Chacko Serum Free Iron Concentration in Patients with Type 2 Diabetes Mellitus with Good and Poor Control and Its Correlation with Glycemic Control Medicine 2013</p>	Yes	
			<p>5. Ashishkumar M. Agravatt, H. B. Sirajwala A Study of serum hsCRP levels to assess severity in patients with Psoriasis Medicine 2013</p>	Yes	
			<p>6. Dr.Ashishkumar Mohanbhai Agravatt, H. B. Sirajwala A study of serum hsCRP level to assess severity in patients with psoriasis (A study of 50 patients and 50 controls) Medicine 19 July 2013</p>	Yes	
			<p>7. Ashishkumar M. Agravatt, H. B. Sirajwala A STUDY OF SERUM URIC ACID LEVEL IN PATIENTS WITH PSORIASIS 2013</p>	Yes	
			<p>8. Margit Gajjar, H. B. Sirajwala Serum Copper and Zinc ratio in Psoriasis 2015</p>	Yes	
			<p>9. N. S. Shah, H. B. Sirajwala Serum Bilirubin level in metabolic syndrome Medicine 21 March 2014</p>	Yes	

			10. L. Patel, H. B. Sirajwala Serum Apolipoprotein A-I, Apolipoprotein B and Apo B/Apo A-I ratio as cardiovascular risk indicators in patients of Chronic Renal Failure Medicine 30 May 2014	Yes	
			11. Dr.Ashishkumar Mohanbhai Agravatt, H. B. Sirajwala, A. Patel A study of serum Gamma Glutamyl Transferase activity to assess severity in Myocardial Infarction Medicine 30 September 2013	Yes	
			12. Tejas R Kalaria, V. Vaidya, R. Shah, H. B. Sirajwala Corrected fructosamine , corrected glycated albumin and glycated β -lipoprotein / β -lipoprotein ratio in patients with microvascular complications of type 2 diabetes mellitus 2016	Yes	
	3	Dr. Neeta Malukar	1. NR Malukar, Ajay S. Dabhi, M Vadivelan, HB Sirajwala A study of Arginase Activity in Hepatocellular Damage as a Diagnostic Index Indian Journal of Clinical Practice, 2011, February 9 : 21 (9) No. 504 -09	No	Yes
			2. Sumitra Chauhan , NR Malukar Modification of jaffe's kinetic method for serum creatinine estimation to decrease bilirubin interference NJIRM 2017; January - February, 8(1) No.	No	No
			3. AS Dabhi, M Vadivelan, KJ Brahmhatt, HB Sirajwala, NR Malukar Blood lipid Proxidation Products and antioxidant status in Persons with and without Senile Cataract Indian Journal of Clinical Practice 2010 February, 20 (9) No. 646-251	No	Yes
			4. HB Sirajwala, AS Dabhi, NR Malukar, RB Balgami, TP Pandya	No	Yes

			Serum ferruloplasmin level as an extra cellular anti oxidant in Acute Myocardial Infarction , Journal of Indian Academy Clinical Medicine April- June 2007, 8(2) 135-8 005:6(3) 241-3,		
			5. HB Sirajwala, AS Dabhi, NR Malukar, RB Balgami, TP Pandya Uric Acid as an extra cellular anti oxidant in Acute MI- Asian Journal of Clinical Cardiology, 12, No. 12 April 2010, 374-377	No	Yes
			6. NR Malukar , S B Kanazariya, Sunil K Bapure, Jayendra Purohit Comparison Modified Jaffe's Kinetic Method and Enzymatic Method of Serum Creatinine Estimation for Precision, , Linearity and Effect of Interferent, International journal of research medicine, 2017;6(1);27-34 11.Radhakrishnan A, Malukar N, Jain S. Serum CA-125 and Serum CEA Ratio to Distinguish between Ovarian Malignancies and Non-ovarian Malignancies. Indian J Medical Biochemistry 2020; 24(3): 96-98.	No	YES
	4	Dr. S S Jandial	1. Jandial S.,Sidhu G, Study of Serum Calcium & Magnesium levels in Post menopausal women, The Indian Journal of Nutrition of Dietetics, 2014;51(1)	No	No
			2. Jandial S, Parmar N, Correlation between Transcutaneous Bilirubin & Serum Bilirubin measurement in neonates in tertiary care hospital, Int. J Res Med, 2017; 6(2)	No	No

			3. Jandial S., Sidhu G, A study of Erythrocyte cholinesterase in comparison with Serum cholinesterase activity in Organophosphorus poisoning patient, Int. J Res Med 2014; 3(2) 77-79	No	No
			4. Jandial S, Gosai V, Sample rejection role in clinical chemistry lab of tertiary care centre, Int. J Res Med 2016; 5(4)	No	No
	5	Dr. Margeyi Mehta	1. Gamit P , Chauhan H , Mehta M , Serum amylase and lipase estimation in diabetic ketoacidosis(DKA). International Journal of research in medicine. 2015; 4(3); 29-31.	YES	
			1. Gamit P , Mehta M , Leuva A Serum ceruloplasmin albumin ratio as a prognostic marker in pulmonary tuberculosis patients, Indian journal of applied research., 2016; 6(4): 50-53.	YES	
	6	Dr. Payal Gamit	1. Gamit P , Chauhan H , Mehta M , Serum amylase and lipase estimation in diabetic ketoacidosis(DKA). International Journal of research in medicine. 2015; 4(3); 29-31.	YES	
			2. Gamit P , Mehta M , Leuva A Serum ceruloplasmin albumin ratio as a prognostic marker in pulmonary tuberculosis patients, Indian journal of applied research., 2016; 6(4): 50-53.	YES	
	7	Dr. Hardik Mahant	1. Bijoya C, Mahant H; Association of Lipoprotein(a) and hsCRP Levels with Metabolic Syndrome and its Components, Indian Journal of Clinical Biochemistry, January 2015, 30(4), DOI: 10.1007/s12291-014-0473-x	Yes	Yes
			2. Chatterjee B, Mahant H et al: Novel cardiovascular risk factors in metabolic syndrome with and without coronary	NO	NO

			artery disease, Journal of Research in Medical and Dental Science March 2014; 2(1):29 DOI: 10.5455/jrmds.2014216		
	8	Ms. Payal Patel	1. PATEL A, PATEL P, JAIN S. Evaluating Performance of our Clinical Biochemistry Laboratory by Application of Sigma Metrics & other Quality Indicators -A Pilot study. International Journal of Research in Pharmacology and Pharmacotherapeutics.2015july-september; 04(3):349-353.		
			1. PATELP, SHAH T, KRISH K.The evaluation of cardiac markers in diabetic and non diabetic patients with myocardial infarction. International Journal of Biomedical And Advance Research.2014: 05 (01)		
	9	Dr. Bhumi Lapani	NA		
	10	Dr. Bansi Vaghela	NA		
	11	Dr. Harsh PAnchal	NA		
	12	Dr. Jatin Domadiya	NA		
	13	Dr. Priti Sawant	NA		

Department of Biochemistry
Details of number of lectures taken and topics covered by each teacher

Annexure- 1

Dr. Shilpa Jain (Professor & Head)

Sr. No.	Course	Number of lecture taken	Topic
1	MBBS	23	1) Nucleotides, Biologically active nucleotides and therapeutic analogues
			2) Nucleotides metabolism
			3) Catabolism of purines
			4) Metabolism of Pyrimidines
			5) Organisation of DNA (2)
			6) DNA & RNA
			7) Replication of DNA (3)
			8) Cell Cycle
			9) DNA damage and repair
			10) Transcription
			11) Transcription in eukaryotes and post transcription modification
			12) Translation (2)
			13) post transcription modification
			14) Regulation of gene expression-I
			15) Regulation of gene expression-II & Recombinant DNA technology
			16) PCR
			17) Recombinant DNA technology
			18) Application of Recombinant DNA technology

Annexure- 3

Dr. Neeta Malukar (Associate Professor)

Sr. No.	Course	Number of lecture taken	Topic
1	MBBS	12	1) Chemistry of Amino acids
			2) Proteins (2)
			3) Plasma Proteins
			4) Digestion and Absorption of proteins
			5) Metabolism of proteins
			6) Metabolism of amino acids (3)
			7) Metabolism of one carbon metabolism
			8) Metabolism of acidic and basic amino acids
	Physiotherapy	6	1) Cell
			2) Chemistry of Amino acids(2)
			3) Proteins
			4) Digestion and absorption of proteins
			5) Plasma proteins
	Nursing	4	1) Chemistry of proteins
			2) Digestion and absorption of proteins
			3) Metabolism of proteins(2)

Annexure- 4

Dr. S.S. Jandial (Associate Professor)

Sr. No.	Course	Number of lecture taken	Topic
1	MBBS	20	1) Chemistry of Carbohydrates(3)
			2) Digestion and absorption of carbohydrates
			3) Metabolism of carbohydrates(3)
			4) ECE
			5) Uronic acid pathway and Gluconeogenesis
			6) PDH and TCA cycle
			7) Metabolism of fructose,galactose, ECE
			8) Metabolism of Alcohol
			9) Regulation of blood glucose and GTT
			10) Diabetes mellitus
			11) Complication of DM, HbA1c and other lab investigation
			12) ECE on DM
			13) SDL-13
			14) Antenatal Diagnosis and genetic Disorders

Annexure- 5

Dr.M Mehta (Assistant Professor)

Sr. No.	Course	Number of lecture taken	Topic
1	MBBS	11	
			1) Chemistry of Lipids(3)
			2) Calcium and phosphorus
			3) Phosphorous and Lipids
			4) Digestion and absorption of Lipids
			5) Pancreatics and Gastric function test
			6) Cardiac function test
			7) HIV and AIDS
			8) Free radicals and Anti-oxidants
2			9) Integration of Metabolism
	Physiotherapy	5	1) CVD
			2) Beta oxidation
			3) Fatty acids synthesis
			4) Fatty liver
			5) Ketosis
	Nursing	5	1) Enzymes
			2) Haeme
			3) Porphyria
			4) RFT
			5) LFT

Annexure- 6

Dr. Payal Gamit (Assistant Professor)

Sr. No.	Course	Number of lecture taken	Topic
1	MBBS	10(Practical & Tutorial)	
			1) Vitamin –A (T)
			2) Identification of carbohydrate-II (P) (3)
			3) Sample collection & BMW (T)
			4) Electrophoresis (T)
			5) CSF & Bile (P)
			6) Acid base balance & ABG (T) (3)
	Physiotherapy	4	1) LFT
			2) RFT
	Nursing	4	1) Fat soluble vitamins (2)
			2) Acid base balance(2)
	MLT	4	1) Biohazards
			2) RFT
			3) LFT
			4) Chromatography

Annexure- 7

Dr. Hardik Mahant (Assistant Professor)

Sr. No.	Course	Number of lecture taken	Topic
1	MBBS	17 (Theory lecture, Practical & Tutorial)	
			1) Cancer Biochemistry (Theory Lecture)
			2) Thyroid function test (Theory Lecture)
			3) Tumor markers (Theory Lecture)
			4) Introduction to Biochemistry Practical (P)
			5) Identification of carbohydrates-I (P) (3)
			6) Colour reaction of Proteins (P) (3)
			7) Liver function test (T)
			8) Urine analysis (P)
			9) Monoclonal Antibody (T) (2)
			10) Water & electrolyte (T) (3)
	Nursing	4	1) Cell
			2) Plasma proteins (2)
			3) Immunochemistry
	MLT	1	1) Introduction

Annexure- 7

MS. Payal Patel (Tutor)

Sr. No.	Course	Number of lecture taken	Topic
1	MBBS	11 (Practical & Tutorial)	
			1) Vitamin-D (T) (3)
			2) Vitamin – E,K, B1, B2(T)(3)
			3) Trace elements(T)
			4) Identifications of Proteins (T)
			5) ELISA(T)
			6) Colorimetry (P)
			7) Estimation of Liver enzymes and Bilirubin
	Physiotherapy	4	
			1) Acid base balance
			2) Body fluids
			3) Mechanism of hormone action
	Nursing	2	
			1) Water soluble vitamins
			2) Haemoglobin
	MLT	5	
			1) BMW, SOP, Pollution
			2) DM
			3) ELISA and Thyroid
			4) Electrophoresis
			5) Lipids

Annexure- 8

Dr. Bhumi Iapani (Tutor)

Sr. No.	Course	Number of lecture taken	Topic
1	MBBS	15 (Theory, Practical & Tutorial)	
			1) Haemoglobin synthesis (3)
			2) Mechanism of hormone action
			3) Vitamins (T) (3)
			4) Gastric juice and titration of gastric juice(p)
			5) Chromatography (T)
			6) Estimation of Urea and Creatinine (P)
			7) Estimation of serum amylase (P)
			8) Xenobiotics (T)
			9) Quality management (T)
	Physiotherapy	7	1) Chemistry of carbohydrates(2)
		c	2) Digestion and absorption of carbohydrates
			3) Chemistry of lipids
			4) Digestion and absorption of lipids
			5) Cholesterol
			6) Lipoproteins
	Nursing	6	1) Chemistry of proteins(2)
			2) Digestion and absorption of proteins (2)
			3) Metabolism of proteins(2)
	MLT	2	1) Quality control(2)

• Annual time table

- **BIOCHEMISTRY DEPARTMENT, MEDICAL COLLEGE, BARODA.**
(2020- 2021 Batches) (MBBS, MLT, Physiotherapy & Nursing)

Sr. No.	Lecture	Date	Day	Time	Faculty Name
1	Cell (L) BI 1.1.1	18/01/2021	Monday	11.00am to 12 noon	Dr.Bhumi Lapani
2	Carbohydrates (L) BI 3.1.1	20/01/2021	Wednesday	12.00 noon to 1.00pm	Dr.Shubhra Jandial
3	Introduction of Biochemistry Practical	20/01/2021	Wednesday	02:00 pm to 03:00 pm	Dr. Hardik Mahant
4	Cell & organelles & cell membrane (MLT)	21/01/2021	Thursday	10:00 am to 12:00 noon	Dr. Hardik Mahant
5	Carbohydrates (L) Bi 3.1.2	22/01/2021	Friday	9.00am to 10.00 am	Dr.Shubhra Jandial
6	Protein (L) Bi 5.1.1	22/01/2021	Friday	10.00am to 11.00 am	Dr. Neeta Malukar
7	Carbohydrates (L) Bi 3.1.3	25/01/2021	Monday	12.00 noon to 1.00pm	Dr.Shubhra Jandial
8	Carbohydrates (L) Bi 3.1.3	27/01/2021	Wednesday	9.00am to 10.00 am	Dr.Shubhra Jandial (SGT)
9	Carbohydrates Bi 3.1.5	27/01/2021	Wednesday	10.00am to 11.00 am	Dr.Shubhra Jandial (SGT)
10	Vitamin A	27/01/2021	Wednesday	02:00 pm to 03:00 pm	Dr. Payal Gamit
11	Digestion and chemistry of carbohydrates (MLT)	28/01/2021	Thursday	10:00 am to 12:00 noon	Dr. Arpita Patel
12	Protein (L) Bi 5.1.2	29/01/2021	Friday	11.00am to 12	Dr. Neeta Malukar

				noon	
13	Introduction of Clinical Chemistry	30/01/2021	Saturday	11.00am to 12 noon	Dr. Arpita Patel
14	Hb Synthesis (L) Bi 6.11.1	01/02/2021	Monday	12.00 noon to 1.00pm	Dr.Arpita Patel
15	Hb Structure& Properties (L) BI	3/02/2021	Wednesday	9.00am to 10.00 am	Dr.Arpita Patel
16	Hb Structure& Properties (L) BI	3/02/2021	Wednesday	10.00am to 11.00 am	Dr.Arpita Patel
17	Vitamin-D	3/02/2021	Wednesday	10.00am to 11.00 am	Miss. Payal Patel
18	Chemistry, Digestion & Absorption of Lipids (Nursing)	04/02/2021	Thursday	10:00 am to 12:00 noon	Dr. Bhumi Lapani
19	Details of anticoagulants & Various preservatives in clinical chemistry lab	04/02/2021	Thursday	04:00 pm to 05:00 pm	Dr. Hardik Mahanr
20	HbPathies (L) BI5.2.1	5/02/2021	Friday	11.00am to 12 noon	Dr.Arpita Patel
21	Vitamin-D	5/02/2021	Friday	02:00 pm to 03:00 pm	Ms. Payal Patel
22	Bio-Medical waste disposal, S.O.P Environment pollution Prevention	06/02/2021	Saturday	11.00am to 12 noon	Ms. Payal Patel
23	Protein (L) BI5.1.3	08/02/2021	Monday	12.00 noon to 1.00pm	Dr. Neeta Malukar
24	Vitamin-D	08/02/2021	Monday	02:00 pm to 03:00 pm	Ms. Payal Patel
25	Protein (L) BI5.2.1	10/02/2021	Wednesday	9.00am to 10.00 am	Dr. Neeta Malukar
26	Lipids (L) BI 4.1.1	10/02/2021	Wednesday	10.00am to 11.00	Dr. Margeyi Mehta

				am	
27	Introduction & Identification of Carbohydrate-1	10/02/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Hardik Mahant
28	Enzyme-I (MLT)	11/02/2021	Thursday	04:00 pm to 05:00 pm	Dr. Hardik Mahant
29	Hb variants(L) BI 6.12.	12/02/2021	Friday	12.00 noon to 1.00pm	Dr.Arпита Patel
30	Introduction & Identification of Carbohydrate-1	12/02/2021	Friday	02:00 pm to 05:00 pm	Dr. Hardik Mahant
31	Enzyme-II (MLT)	13/02/2021	Saturday	11:00 pm to 12:00 noon	Dr. Hardik Mahant
32	Proteins	15/02/2021	Monday	12:00 noon to 01:00 pm	Dr. Neeta Malukar
33	Introduction & Identification of Carbohydrate-1	15/02/2021	Monday	02:00 pm to 05:00 pm	Dr. Hardik Mahant
34	Heme catabolism & jaundice (SGD) BI	17/02/2021	Wednesday	11.00am to 12 noon	Dr.Arпита Patel (SGD)
35	Identification of Carbohydrate-2	17/02/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Payal Gamit
36	Biohazards in Laboratory, Safety Procedures	18/02/2021	Thursday	04:00 pm to 05:00 pm	Dr. Payal Gamit
37	Chemistry, Digestion and absorption of Protein,	18/02/2021	Thursday	10:00 to 12:00 noon	Dr. N.R. Malukar
38	Enzyme (L) BI 2.1	19/02/2021	Friday	12.00 noon to 1.00pm	Dr.Pankil Shah
39	Identification of Carbohydrate-2	19/02/2021	Friday	02:00 pm to 05:00 pm	Dr. Payal Gamit
40	Diabetes Mellitus, Complications and lab Management	20/02/2021	Saturday	11.00am to 12 noon	Ms. Payal Patel
41	Lipids (L) BI 4.1.2	22/02/2021	Monday	10.00am to 11.00 am	Dr. Margeyi Mehta
42	Identification of	22/02/2021	Monday	02:00 pm to 05:00	Dr. Payal Gamit

	Carbohydrate-2			pm	
43	Plasma Protein (L) BI 5.2	24/02/2021	Wednesday	11.00 am to 12.00 Noon	Dr. Neeta Malukar
44	Enzyme (L) BI 2.3.	24/02/2021	Wednesday	12.00 Noon to 1.00 pm	Dr.Pankil shah
45	Vitamin- E,K & Vitamin- B1, B2	24/02/2021	Wednesday	02:00 pm to 05:00 pm	Miss. Payal Patel
46	Immunology BI 10.3	26/02/2021	Friday	12.00 Noon to 1.00 pm	Dr. Arpita Patel
47	Vitamin- E,K & Vitamin- B1, B2	26/02/2021	Friday	02:00 pm to 05:00 pm	Miss. Payal Patel
48	CFT (Cardiac Function Test) (MLT)	27/02/2021	Saturday	11.00 am to 12.00 Noon	Dr. Payal Gamit
49	Vitamin- E,K & Vitamin- B1, B2	01/03/2021	Monday	02:00 pm to 05:00 pm	Miss. Payal Patel
50	Immunology BI 10.4 & 10.5	03/03/2021	Wednesday	11.00 am to 12.00 Noon	Dr. Arpita Patel
51	Enzyme (SGD) Bi 2.4	03/03/2021	Wednesday	12.00 Noon to 1.00 pm	Dr.Pankil Shah
52	Vitamin- C , Niacin, Pantothenic acid & B6	03/03/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
53	Enzyme, Coenzyme, Isoenzyme and their clinical application (Nursing)	04/03/2021	Thursday	10.00am to 12.00 noon	Dr. M.M. Mehta
54	Iron, Copper Bi 6.9 & 6.10	05/03/2021	Friday	12.00 Noon to 1.00 pm	Dr. Arpita Patel
55	Vitamin- C , Niacin, Pantothenic acid & B6	05/03/2021	Friday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
56	Plasma proteins & Hemoglobinopathies	06/03/2021	Saturday	10.00 am to 1.00 pm	ECE 1& 2 Dr. Neeta Malukar Dr.Bhumi Lapani
57	Renal Function Test (Serum	06/03/2021	Saturday	11.00 am to 12.00	Dr. Payal Gamit

	Urea, Creatinine & GFR) (MLT)			Noon	
58	Lipids (L) Bi 4.1.3	08/03/2021	Monday	10.00 am to 11.00 am	Dr. Margeyi Mehta
59	Vitamin- C , Niacin, Pantothenic acid & B6	08/03/2021	Monday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
60	Calcium, Phosphorous Bi 6.9 & 6.10	10/03/2021	Wednesday	11.00 am to 12.00 Noon	Dr. Arpita Patel
61	Biotin, Folic acid & B12	10/03/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Jagruti Dholkia
62	Lipids (L) Bi 4.1.4	12/03/2021	Friday	12.00 Noon to 1.00 pm	Dr. Margeyi Mehta
63	Biotin, Folic acid & B12	12/03/2021	Friday	02:00 pm to 05:00 pm	Dr. Hina Baraiya
64	Enzyme (L) BI 2.3.2	15/03/2021	Monday	12.00 Noon to 1.00 pm	Dr.Pankil Shah
65	Colour reactions and Precipitation reactions of Proteins	15/03/2021	Monday	02:00 pm to 05:00 pm	Dr. Hardik Mahant
66	Enzyme (L) Bi 2.3.3	17/03/2021	Wednesday	10.00 am to 11.00 am	Dr.Pankil Shah
67	Colour reactions and Precipitation reactions of Proteins	17/03/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Hardik Mahant
68	Vitamins (Fats Soluble) (Nursing)	18/03/2021	Thursday	10.00am to 12.00 noon	Dr. Payal Gamit
69	Enzyme (L) Bi 2.4	19/03/2021	Friday	11.00 am to 12.00 Noon	Dr. Pankil Shah
70	Colour reactions and Precipitation reactions of Proteins	19/03/2021	Friday	02:00 pm to 05:00 pm	Dr. Hardik Mahant
71	Electrophoresis	20/03/2021	Saturday	10.00 am to 11.00 am	Ms. Payal Patel

72	Lipid Profile	25/03/2021	Thursday	11.00 am to 12.00 Noon	Ms. Payal Patel
73	Liver Function Test Bilirubin Metabolism & Jaundice	25/03/2021	Thursday	04:00 pm to 05:00 pm	Dr. Payal Gamit
74	Enzymes Bi 2.5	26/03/2021	Friday	12.00 Noon to 1.00 pm	Dr.Pankil Shah
75	Vitamins BI 6.5 & Jaundice	27/03/2021	Saturday	10.00 am to 1.00 pm	ECE 3& 4 Dr. Arpita Patel
76	Enzyme (L) BI 2.6	31/03/2021	Wednesday	11.00 am to 12.00 Noon	Dr.Pankil Shah
77	Sample Collection & BMW	31/03/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Payal Gamit
78	Vitamins (Water Soluble) (Nursing)	01/04/2021	Thursday	10:00 am to 11:00 am	Ms. Payal Patel
79	Plasma proteins and immunochemistry (Nursing)	01/04/2021	Thursday	11:00 am to 12:00 noon	Dr.Hardik Mahant
80	ELISA & Thyroid Function Test	01/04/2021	Thursday	04:00 pm to 05:00 pm	Ms. Payal Patel
81	Prostaglandins 4.6	05/04/2021	Monday	11.00 am to 12.00 Noon	Dr. H.B.Sirajwala
82	Nucleic acid chemistry	05/04/2021	Monday	10:00 am to 11:00 am	Dr. Arpita Patel
83	DNA, RNA, Gout.	06/04/2021	Tuesday	03:00 pm to 04:00 pm	Dr. Arpita Patel
84	Biological Oxidation (L) Bi6.61	07/04/2021	Wednesday	12.00 Noon to 1.00 pm	Dr. H.B.Sirajwala
85	Trace elements	07/04/2021	Wednesday	03:00 pm to 05:00 pm	Ms. Payal Patel
86	Plasma proteins and immunochemistry	08/04/2021	Thursday	10:00 am to 11:00 am	Dr. Hardik Mahant
87	Hemoglobin (Nursing)	08/04/2021	Thursday	11.00 am to 12.00 Noon	Ms. Payal Patel

88	Biological Oxidation (L) BI 6.6.2 & 6.3	09/04/2021	Friday	12.00 Noon to 1.00 pm	Dr. H.B.Sirajwala
89	Metabolism of Carbohydrate (Physiotherapy)	09/04/2021	Friday	12.00 Noon to 1.00 pm	Dr. Arpita Patel
90	Dig. & Abs. Of lipids BI 4.2	12/04/2021	Monday	10.00 am to 11.00 am	Dr. M.M. Mehta
91	Carbohydrate metabolism (Nursing)	15/04/2021	Tuesday	10:00 am to 12:00 noon	Dr. Arpita Patel
92	Nucleic acid(L) BI 7.1	16/04/2021	Friday	12.00 Noon to 1.00 pm	Dr. Shilpa Pain
93	Metabolism of Carbohydrate (Physiotherapy)	16/04/2021	Friday	12.00 Noon to 1.00 pm	Dr. Arpita Patel
94	Chromatography (MLT)	17/04/2021	Saturday	11:00 am to 12:00 noon	Dr. Payal Gamit
95	Blood Glucose Homeostasis, DM (Physiotherapy)	19/04/2021	Monday	12.00 Noon to 1.00 pm	Dr. Arpita Patel
96	Heme, Porphyrin (Nursing)	22/04/2021	Thursday	10:00 am to 12:00 noon	Dr. M.M. Mehta
97	NABL & Quality Control (MLT)	22/04/2021	Thursday	04:00 pm to 05:00 pm	Dr. Bhumi Lapani
98	Nucleic acid(L) BI 7.1	23/04/2021	Friday	11.30 am to 1.00 pm	Dr. Shilpa Jain
99	Metabolism of Lipid & Atherosclerosis (Physiotherapy)	23/04/2021	Friday	12:00 noon to 01:00 pm	Dr. M.M. Mehta
100	Nucleic acid(L) BI 7.1	26/04/2021	Monday	10.00 am to 11.00 am	Dr. Shilpa Jain
101	Beta Oxidation & Oxidation (Physiotherapy)	26/04/2021	Monday	10.00 am to 11.00 am	Dr. M.M. Mehta
102	Metabolism	28/04/2021	Wednesday	11:00 am to 12:00 noon	Dr. Shilpa Jain
103	Liver Function test	28/04/2021	Wednesday	02:30 pm to 05:00 pm	Dr. Hardik Mahnt

104	Protein metabolism (Nursing)	29/04/2021	Thursday	10:00 am to 12:00 noon	Dr. N.R. Malukar
105	Dig. & Abs. Of Protein (L)BI 5.3	30/04/2021	Friday	12:00 noon to 01:00 pm	Dr. Neeta Malukar
106	NABL & Quality Control (MLT)	30/04/2021	Friday	11:00 am to 12:00 noon	Dr. Bhumi Lapani
107	Fatty and synthesis (Physiotherapy)	30/04/2021	Friday	12:00 noon to 01:00 pm	Dr. M.M. Mehta
108	Clinical significance of Enzymes BI 2.5	01/05/2021	Saturday	10.00 am to 1.00 pm	(ECE) 5 Dr. Dr.Pankil Shah
109	Protein metabolism (L) BI 5.4.1	03/05/2021	Monday	11.00 am to 12.00 Noon	Dr. Neeta Malukar
110	Fatty liver	03/05/2021	Monday	10.00 am to 11.00 am	Dr. M.M. Mehta
110	Dig. & Abs. Of Carbohydrate BI 3.2 & 3.3	05/05/2021	Wednesday	11.00 am to 12.00 Noon	Dr.Shubhra Jandial
111	Identification of Proteins	05/05/2021	Wednesday	03:00 to 05:00 pm	Ms. Payal Patel
112	Carbohydrate Metabolism (L) BI 3.4.1	07/05/2021	Friday	12:00 noon to 01:00 pm	Dr.Shubhra Jandial
113	Acid base balance water & electrolyte (Physiotherapy)	07/05/2021	Friday	12:00 noon to 01:00 pm	Ms. Payal Patel
114	Glycolysis regulation	10/05/2021	Monday	12:00 noon to 01:00 pm	Dr.Shubhra Jandial
115	Acid base balance water & electrolyte (Physiotherapy)	10/05/2021	Monday	12:00 noon to 01:00 pm	Ms. Payal Patel
116	Organization of DNA	12/05/2021	Wednesday	12:00 noon to 01:00 pm	Dr. Shilpa Jain
117	Gastric Function tests BI & 6.14 Pancreatic Function tests BI 6.14	17/05/2021	Monday	11.00 am to 12.00 Noon	Dr. M.M. Mehta
118	Metabolism of Proteins	17/05/2021	Monday	10.00 am to 11.00	Dr. Pankil Shah

	(Physiotherapy)			am	
119	Gastric Juice & Titration of Gastric Juice	19/05/2021	Wednesday	03:00 pm to 05:00 pm	Dr. Bhumi Lapani
120	Acid Base Balance	20/05/2021	Thursday	10:00 am to 12:00 noon	Dr. Payal Gamit
121	Metabolism of Fatty Acid	21/05/2021	Friday	12:00 noon to 01:00 pm	Dr. H.B. Sirajwala
122	Metabolism of Proteins (Physiotherapy)	21/05/2021	Friday	10.00 am to 11.00 am	Dr. Pankil Shah
123	Oxidations & Fatty Acids	24/05/2021	Monday	10.00 am to 11.00 am	Dr. H.B. Sirajwala
124	Metabolism of Proteins (Physiotherapy)	24/05/2021	Monday	10.00 am to 11.00 am	Dr. Pankil Shah
125	Metabolism Carbohydrates	26/05/2021	Wednesday	11:00 am to 12:00 noon	Dr. S.S. Jandial
126	Chromatography	26/05/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
127					
	Minerals and trace elements	28/05/2021	Friday	12:00 noon to 01:00 pm	Dr. M.M. Mehta
128	Organization of DNA	29/05/2021	Saturday	10:00 am to 11:30 am	Dr. Shilpa Jain
129	Glycogen metabolism glucogen storage diseases	29/05/2021	Saturday	11:30 pm to 01:00 pm	Dr. Shubhra Jandial
130	ECE	31/05/2021	Monday	11:15 am to 12:00 pm	Dr. Shubhra Jandial
131	Liver Function test	31/05/2021	Monday	10:00 am to 11:00 am	Dr. Payal Gamit
132	Metabolism of Adipose tissue	02/06/2021	Wednesday	11:00 am to 12:00 noon	Dr. H.B. Sirajwala
133	Renal Function test	04/06/2021	Friday	11:00 am to 12:00 noon	Dr. Arpita Patel

134	Uronic acid pathway, Gluconeogenesis	09/06/2021	Wednesday	11:00 am to 12:00 noon	Dr. Shubhra Jandial
135	PDH & TCA cycle	11/06/2021	Friday	12:00 noon to 01:00 pm	Dr. Shubhra Jandial
135	Renal Function test	11/06/2021	Friday	12:00 noon to 01:00 pm	Dr. Payal Gamit
136	Renal Function test	21/06/2021	Monday	10:00 am to 11:00 am	Dr. Payal Gamit
137	Body fluid	05/07/2021	Monday	10:00 am to 11:00 am	Ms. Payal Patel
138	Metabolism of amino acid	07/07/2021	Wednesday	11:00 am to 12:00 noon	Dr. N.R. Malukar
139	Urine Analysis	07/07/2021	Wednesday	10:00 am to 11:00 am	Dr. Hardik Mahant
140	Metabolism of Fructose, Galatose (ECE)	10/07/2021	Saturday	10:00 am to 01:00 pm	Dr. S.S. Jandial
141	CSF & Bile	12/07/2021	Monday	11:00 am to 12:00 noon	Dr. Payal Gamit
142	Cholesterol Metabolism	14/07/2021	Wednesday	12:00 noon to 01:00 pm	Dr. H.B. Sirajwala
143	DNA & RNA	16/07/2021	Friday	10:00 am to 11:00 am	Dr. Shilpa Jain
144	Metabolism of Amino Acid	16/07/2021	Friday	12:00 noon to 01:00 [m	Dr. N.R. Malukar
145	Tissue Biochemistry (Physiotherapy)	16/07/2021	Friday	12:00 noon to 01:00 [m	Dr. Hardik Mahant
146	Tissue Biochemistry (Physiotherapy)	19/07/2021	Monday	12:00 noon to 01:00 [m	Dr. Hardik Mahant
147	Colorimetry	19/07/2021	Monday	09:00 am to 10:00 am	Ms. Payal Patel
148	Replication of DNA	23/07/2021	Friday	12:00 noon to 01:00 [m	Dr. Shilpa Jain

149	Instrument & Newer techniques in Biochemistry	23/07/2021	Friday	12:00 noon to 01:00 [m	Dr. Hardik Mahant
150	Total Protein & Cholesterol	26/07/2021	Monday	12:00 noon to 01:00 pm	Dr. Hardik Mahant
151	Lipoprotein	30/07/2021	Friday	10:00 am to 11:00 am	Dr. H.B. Sirajwala
152	Biophysics	02/08/2021	Monday	10:00 am to 11:00 am	Dr. Payal Gamit
153	Cardiac function test	04/08/2021	Wednesday	11:00 am to 12:00 noon	Dr. M.M. Mehta
154	Hormone: mechanism of Action	06/08/2021	Friday	12:00 pm to 01:00 pm	Ms. Payal Patel
155	Estimation of Urea & Creatinine	09/08/2021	Monday	12:00 noon to 01:00 pm	Dr. Bhumi Lapani
156	Metabolism of Amino acids	11/08/2021	Wednesday	11:00 am to 12:00 noon	Dr. N.R. Malukar
157	Metabolism of Alcohol	13/08/2021	Friday	12:00 pm to 01:00 pm	Dr. S.S. Jandial
158	Replication of DNA	18/08/2021	Tuesday	11:00 am to 12:00 noon	Dr. Shilpa Jain
159	Estimation of Uric Acid	18/08/2021	Tuesday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
160	Regulation of DNA	23/08/2021	Monday	10:00 am to 11:00 am	Dr. Shilpa Jain
161	Estimation of Uric Acid	23/08/2021	Monday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
162	Metabolism of one carbon metabolism	25/08/2021	Wednesday	11:00 am to 12:00 noon	Dr. N.R. Malukar
163	Estimation of Uric Acid	25/08/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
164	DNA damage & Repair	27/08/2021	Friday	12:00 pm to 01:00	Dr. Shilpa Jain

				pm	
165	Estimation of Uric Acid	30/08/2021	Monday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
166	Lipoprotein Metabolism-II	01/09/2021	Wednesday	11:00 am to 12:00 noon	Dr. H.B. Sirajwala
167	Estimation of Uric Acid	01/09/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
168	Carbohydrate Metabolism	03/09/2021	Friday	12.00 Noon to 1.00 pm	Dr. Shubhra
169	Estimation of Uric Acid	03/09/2021	Friday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
170	Mol. Bio. (L) BI 7.2.2	06/09/2021	Monday	9.00 am to 10.00 am	Dr. Shilpa Jain
171	Acid Base Balance & ABG	06/09/2021	Monday	02:00 pm to 05:00 pm	Dr. Payal Gamit
172	Carbohydrate Metabolism Mol. Bio. (L) BI 7.2.2	08/09/2021	Wednesday	9.00 am to 12.00 noon	Dr. Shubhra Dr. Shilpa Jain
173	Lipid Metabolism (L) BI 4.3.6	08/09/2021	Wednesday	12.00 Noon to 1.00 pm	Dr. H.B. Sirajwala
174	Acid Base Balance & ABG	08/09/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Payal Gamit
175	Mol. Bio. (L) BI 7.2.2 Carbohydrate Metabolism	11/09/2021	Saturday ??	10.00 am to 1.00 p.m	Dr. Shilpa Jain Dr. Shubhra
176	Mol. Bio. (L) BI 7.2.2	13/09/2021	Monday	12.00 Noon to 1.00 pm	Dr. Shilpa Jain
177	Acid Base Balance & ABG	13/09/2021	Monday	02:00 pm to 05:00 pm	Dr. Payal Gamit
178	Mol. Bio. (L) BI 7.2.2	15/09/2021	Wednesday	11.00 am to 12.00 Noon	Dr. Shilpa Jain
179	Monoclonal Antibody	15/09/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Hardik Mahant
180	Lipid Metabolism (L) BI 4.3.6	17/09/2021	Friday	12.00 Noon to 1.00 pm	Dr. H.B. Sirajwala

181	Calcium, Protein & CK-MB	17/09/2021	Friday	02:00 pm to 05:00 pm	Dr. Hardik Mahant
182	Protein metabolism (L) BI 5.4.7	24/09/2021	Friday	12.00 Noon to 1.00 pm	Dr. Neeta Malukar
183	AETCOM Module-1.4 The Foundations of communication- Small group discussion using role plays	25/09/2021	Saturday	9.00 am to 11.00 am	
184	Metabolism of Acidic & Basic Amino-acids	01/10/2021	Friday	12:00pm-1:00pm	Dr. N.R. Malukar
185	HIV AIDS	04/10/2021	Monday		Dr. M. M. Mehta
186	ECE on Diabetes Mellitus	06/10/2021	Wednesday		Dr. S. S. Jandial
187	Post translational Modifications	08/10/2021	Friday	11:00 am – 12:00 pm	Dr.Shilpa Jain
188	Quality Management	08/10/2021	Friday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
189	Mutations	09/10/2021	Saturday	9:00am – 10:00am	Dr.Shilpa Jain
190	Cancer Biochemistry	09/10/2021	Saturday	10:00am – 11:00am	Dr.HardikMahant
191	SDL on Laboratory workup of a patient with Diabetes Mellitus	11/10/2021	Monday	12:00pm – 1:00pm	Dr. S. S. Jandial
192	Quality Management	11/10/2021	Monday	02:00 pm to 05:00 pm	Dr. Bhumi Lapani
193	Regulation of gene expression - I	13/10/2021	Wednesday	11:00am – 12:00pm	Dr.Shilpa Jain
194	Water & Electrolytes	13/10/2021	Wednesday	02:00 pm to 05:00 pm	Dr. Hardik Mahant
195	Regulation of gene expression – II & Recombinant DNA	20/10/2021	Wednesday	11:00am – 1:00pm	Dr.Shilpa Jain

	technology				
196	Polymerase chain reaction	22/10/2021	Friday	9:00am – 10:30am	Dr.Shilpa Jain
197	Free radicals & Antioxidants	22/10/2021	Friday	10:30am – 12:00pm	Dr. M. M. Mehta
198	Recombinant DNA technology	25/10/2021	Monday	11:00am – 12:00pm	Dr.Shilpa Jain
199	Integration of Metabolism	25/10/2021	Monday	12:00pm – 1:00pm	Dr. M. M. Mehta
200	Extracellular Matrix	27/10/2021	Wednesday	9:00am – 10:00am	Dr. H.B. Sirajwala
201	Applications of Recombinant DNA Technology	27/10/2021	Wednesday	10:00am – 11:00am	Dr.Shilpa Jain
202	Thyroid Function Tests	10/11/2021	Wednesday	11:00am – 12:00pm	Dr.HardikMahant
203	Mechanism of Hormone action	10/11/2021	Wednesday	12:00pm – 1:00pm	Dr. Bhumi Lapani
204	Tumor Markers	12/11/2021	Friday	9:00am – 10:00am	Dr.HardikMahant
205	Antenatal Diagnosis & Genetic Disorders	12/11/2021	Friday	10:00am – 11:00am	Dr. S.S. Jandial