

KVG MEDICAL COLLEGE, SULLIA

Department of Biochemistry

I MBBS (2022-23 Batch) Teaching Schedule

Theory (LGT): July 2023

Sl No	Date	Time	Topic	Faculty
1	01/07/2023	9-10am	rDNA technology	Mrs. Prajna R H
2	05/07/2023	4-5pm	Molecular techniques	Mrs. Prajna R H
3	06/07/2023	9-10am	Fat soluble vitamins	Dr. Shivaraj Shankar Y M
4	07/07/2023	10-11am	Fat soluble vitamins	Dr. Shivaraj Shankar Y M
5	08/07/2023	9-10am	Fat soluble vitamins	Dr. Shivaraj Shankar Y M
6	12/07/2023	4-5pm	Acid base balance	Dr. Shruthi Rai P
7	13/07/2023	9-10am	Acid base balance	Dr. Shruthi Rai P
8	14/07/2023	10-11am	Acid base balance	Dr. Shruthi Rai P
9	15/07/2023	9-10am	Heme metabolism	Dr. Shivaraj Shankar Y M
10	19/07/2023	4-5pm	Heme metabolism	Dr. Shivaraj Shankar Y M
11	20/07/2023	9-10am	Heme metabolism	Dr. Shivaraj Shankar Y M
12	21/07/2023	10-11am	Heme metabolism	Dr. Shivaraj Shankar Y M
13	22/07/2023	9-10am	Water soluble vitamins *	Mrs. Prajna R H
14	26/07/2023	4-5pm	Water soluble vitamins	Mrs. Prajna R H
15	27/07/2023	9-10am	Water soluble vitamins	Mrs. Prajna R H
16	28/07/2023	10-11am	Water soluble vitamins	Mrs. Prajna R H
17	29/07/2023	9-10am	Mineral metabolism	Mrs. Prajna R H

July 2023: Practicals /SGT

Sl No	Date	Batch	Time	Practical / SGT/ECE	Instruction	SGT
1	03/07/2023	C	2-4pm	Seminar: Hypercholesterolemia & regulation of cholesterol, alcohol metabolism, Atherosclerosis, post-transcriptional processing, Chemiosmotic theory	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J	
2	04/07/2023	A	2-4pm	Seminar: Hypercholesterolemia & regulation of cholesterol, alcohol metabolism, Atherosclerosis, post-transcriptional processing, Chemiosmotic theory	Dr. Shivaraj Shankar Y M, Dr. B Dharmendar, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J	
3	05/07/2023	B	2-4pm	Seminar: Hypercholesterolemia & regulation of cholesterol, alcohol metabolism, Atherosclerosis, post-transcriptional processing, Chemiosmotic theory	Dr. Shruthi Rai P, Dr. B Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J	
4	06/07/2023	C	2-4pm	Quality control	Mrs. Prajna R H	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J
5	07/07/2023	A	11-1pm	Quality control	Mrs. Prajna R H	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J
5	07/07/2023	B	2-4pm	Quality control	Mrs. Prajna R H	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J
6	10/07/2023	C	2-4pm	Estimation of AST by IFCC method	Mrs. Prajna R H	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J
7	11/07/2023	A	2-4pm	Estimation of AST by IFCC method	Mrs. Prajna R H	Dr. Shivaraj Shankar Y M, Dr. B. Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J
8	12/07/2023	B	2-4pm	Estimation of AST by IFCC method	Mrs. Prajna R H	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J
9	13/07/2023	C	2-4pm	Estimation of ALT by IFCC method	Mrs. Prajna R H	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J
10	14/07/2023	A	11-1pm	Estimation of ALT by IFCC method	Mrs. Prajna R H	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J
11	14/07/2023	B	2-4pm	Estimation of ALT by IFCC method	Dr. B. Dharmendar	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J
12	17/07/2023	C	2-4pm	ECE-7 acid base balance disorders	Dr. Shruthi Rai P	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H

13	18/07/2023	A	2-4pm	ECE-7 acid base balance disorders	Dr. Shruthi Rai P	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J
14	19/07/2023	C	11-1pm	ECE-7 acid base balance disorders	Dr. Shruthi Rai P	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J
15	20/07/2023	A	2-4pm	Estimation of ALP by IFCC method	Mr. Sudhakar T J	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J
15	21/07/2023	B	2-4pm	Estimation of ALP by IFCC method	Mr. Sudhakar T J	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J
16	21/07/2023	C	2-4pm	Estimation of ALP by IFCC method	Mr. Sudhakar T J	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J
17	24/07/2023	A	2-4pm	Estimation of calcium by Arsenzo method	Mr. Sudhakar T J	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J
18	25/07/2023	B	11-1pm	Estimation of calcium by Arsenzo method	Mr. Sudhakar T J	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J
19	26/07/2023	C	2-4pm	Estimation of calcium by Arsenzo method	Mr. Sudhakar T J	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J
20	27/07/2023	A	2-4pm	Estimation of inorganic phosphate in serum	Mr. Sudhakar T J	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J
21	28/07/2023	C	11-1pm	Estimation of inorganic phosphate by phosphomolybde -uv metod	Mr. Sudhakar T J	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Mrs. Prajna R H, Mr. Sudhakar T J
22	28/07/2023	A	2-4pm	Estimation of inorganic phosphate by phosphomolybde -uv metod	Mr. Sudhakar T J	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H, Mr. Sudhakar T J
23	31/07/2023	B	2-4pm	CSF analysis	Mrs. Prajna R H	Dr. Shivaraj Shankar Y M, Dr. Shruthi Rai P, Dr. B. Dharmendar, Mrs. Prajna R H

Note: Faculties proceeding on leave are instructed to arrange another person to engage the theory class.

Date: 19/08/2023

Shivaraj Shankar Y M
Dr. Shivaraj Shankar Y M
PROFESSOR

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