



Agartala Govt. Medical College
Monthly Class Routine UG Students/ PG Students
Department/ Subject: Biochemistry
Month: November' 2019

Sl. No	Date	Day	Time	Semester & Group	Theory/ Practical	Topic	Teacher
Eg	01-11-2019	Fri	2.00PM	1 st (Gr-A)	Practical		
				1 st (Gr-B)	Practical		
				1 st (Gr-C)	Practical		
			8:00 AM	1 st	Theory		
1	01-11-2019	Fri	8- 9 am	1 st Semester	Theory	Lecture: BI 4.4 Describe the structure and functions of lipoproteins, their functions, interrelations and relation with atherosclerosis (Integrated with general Medicine)	Dr P.S.Pal
2	04-11-2019	Mon	10-12am	Gr. C (Roll 85-125)	Practical	DOAP/ Practical Topic: BI 11.7 Demonstrate the estimation of serum creatinine and creatinine clearance. (Integrated with Physiology/ Medicine)	Dr. Izora T.R. Marak
3	05.11.2019	Tue	8- 9 am	1 st Semester	Theory	Lecture: BI 6.5 Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency.	Dr. P.K.Ghosh
	05.11.2019	Tue	2-4pm	Gr. B (Roll 43-84)	Practical	Topic: BI 11.7 Demonstrate the estimation of serum creatinine and creatinine clearance. (Integrated with Physiology/ Medicine)	Dr. Izora T.R. Marak
4	06.11.2019	Wed	9- 10 am	1 st Semester	Theory	Lecture: BI 3.4 Define and differentiate the pathway of carbohydrate metabolism Glycogen metabolism. .	Dr D. K. Das
	06.11.2019	Wed	10-12am	Gr.A(Roll 1-42)	Practical	DOAP/ Practical Topic: BI 11.7 Demonstrate the estimation of serum creatinine and creatinine clearance. (Integrated with Physiology/ Medicine)	Dr. Izora T.R. Marak
5	07.11.2019	Thu	10- 11 am	1 st Semester	Theory	Lecture: BI. B.2 Describe and discuss functions of proteins and structure function relationships- selected hemoglobinopathis. (Integrated with pathology. General medicine physiology)	Dr P.S.Pal
6	08.11.2019	Fri	8- 9 am	1 st Semester	Theory	Biochemistry Formative Assessment Written Test for 01(one)hour All the topic completed till 07.11.2019	All Teachers
7	11.11.2019	Mon	10-12am	Gr. C (Roll 85-125)	Practical	DOAP/ Practical Topic: BI 11.8 Demonstrate estimation of serum proteins, albumin and A:G ratio (Integrated with Physiology/ Medicine)	Dr. A Ghosh

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8	12-11-2019	Tue	8- 9 am	1 st Semester	Theory	Lecture: BI 5.2 Describe the digestion and absorption of dietary Proteins.	Dr D.K. Das
	12-11-2019	Tue	2-4pm	Gr. B (Roll 43-84)	Practical	Topic: BI 11.8 Demonstrate estimation of serum proteins, albumin and A:G ratio (Integrated with Physiology/ Medicine)	Dr. A Ghosh
9	13.11.2019	Wed	9- 10 am	1 st Semester	Theory	Lecture: BI 3.4 Define and differentiate the pathway of carbohydrate metabolism Glycogen metabolism - HMP Shunt pathway.	Dr. A. Debbarma
	13.11.2019	Wed	10-12am	Gr. A (Roll 1-42)	Practical	DOAP/ Practical Topic: BI 11.8 Demonstrate estimation of serum proteins, albumin and A:G ratio (Integrated with Physiology/ Medicine)	Dr. A Ghosh
10	14.11.2019	Thu	10- 11 am	1 st Semester	Theory	Lecture: BI 2.4 Describe and discuss enzyme inhibitors as therapeutic enzymes (Integrated with pathology, General medicine)	Dr S. Das
11	15.11.2019	Fri	8- 9 am	1 st Semester	Theory	SDL: BI 4.5 Interpret laboratory results of analytics associated with metabolism of lipid.	Dr. P.S. Pal
12	16.11.2019	Sat	10-12am	1 st Semester		AETCOM Biochemistry Commitment to Lifelong learning as an important part of physician growth.	All Teachers
13	18.11.2019	Mon	10-12am	Gr. C (Roll 85-125)	Practical	DOAP/ Practical Topic: BI 11.7 Demonstrate the estimation of serum creatinine and creatinine clearance. (Integrated with Physiology/ Medicine)	Dr. Izora T.R. Marak
	18.11.2019	Mon	1-3pm		ECE	ECE Quality Control To be conducted by the Department of Biochemistry	Dr. Dr. A. Ghosh / Dr. Izora T.R. Marak One Asst. Prof. In turn
14	19.11.2019	Tue	8- 9 am	1 st Semester	Theory	Lecture: BI 3.6 Describe and discuss the concept of TCA cycle as a amphibolic pathway and its regulation.	Dr. A. Debbarma
		Tue	2-4pm	Gr. B (Roll 43-84)	Practical	Topic: BI 11.7 Demonstrate the estimation of serum creatinine and creatinine clearance. (Integrated with Physiology/ Medicine)	Dr. Izora T.R. Marak
15	20.11.2019	Wed	9- 10 am	1 st Semester	Theory	Lecture: BI 4.6 Fatty acid bio synthesis.	Dr. P.S.Pal
		Wed	10-12am	Gr. A (Roll 1-42)	Practical	DOAP/ Practical Topic: BI 11.7 Demonstrate the estimation of serum creatinine and creatinine clearance. (Integrated with Physiology/ Medicine)	Dr. Izora T.R. Marak

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16	21.11.2019	Thu	10- 11 am	1 st Semester	Theory	BI.9.1 List the functions and components of the extra-cellular matrix. (ECM)	Dr. D.K. Das
17	22.11.2019	Fri	8- 9 am	1 st Semester	Theory	SDL: BI 2.5 Describe and discuss the clinical ability of various serum enzymes as makers of pathological conditions.	Dr. S. Das

Classes were Suspended due to
1. Student Union election.
2. 1st internal assessment exam test.

Signature
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