





















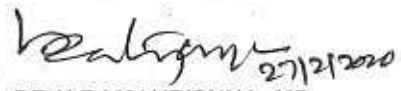


DEPARTMENT OF BIOCHEMISTRY-GVPIHC&MT MEDICAL COLLEGE
TEACHING SCHEDULE FOR PRACTICAL CLASSES –MARCH 2019-20 Batch

Date	Topic	Professor/Asst. Professor/Tutor	Batch	Signature
1-3-2020	SUNDAY			
2-3-2020	BI11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including --PROTEINELECTROPHORESIS,PAGE	Dr.J.Sudharani	C	
3-3-2020	BI11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including ---PROTEIN ELECTROPHORESIS,PAGE	Dr.J.Sudharani	B	
4-3-2020	BI11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including ---PROTEIN ELECTROPHORESIS,PAGE	Dr.J.Sudharani	A	
5-3-2020	BI11.19 Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications BI 11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including: PH METER	B.Krishna	C	
6-3-2020	BI11.19 Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications. BI 11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including: PH METER	B.Krishna	B	
7-3-2020	BI11.19 Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications. BI 11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including: PH METER	B.Krishna	A	
8-3-2020	SUNDAY			
9-3-2020	BI-11.21 Demonstrate estimation of CSF Glucose Demo+Practical	Dr. N.Asha Kiran	C	
10-3-2020	BI-11.21 Demonstrate estimation of CSF Glucose Demo+Practical	Dr. N.Asha Kiran	B	
11-3-2020	BI-11.21 Demonstrate estimation of CSF Glucose Demo+Practical	Dr. N.Asha Kiran	A	
12-3-2020	Revision of Practicals Quantitative Experiments	ALL STAFF	C	
13-3-2020	Revision of Practicals Quantitative Experiments	ALL STAFF	B	
14-3-2020	Revision of Practicals Quantitative Experiments	ALL STAFF	A	
15-3-2020	SUNDAY			
16-3-2020	PRACTICAL EXAM - Quantitative Experiments	ALL STAFF	C	
17-3-2020	PRACTICAL EXAM - Quantitative Experiments	ALL STAFF	B	
18-3-2020	PRACTICAL EXAM - Quantitative Experiments	ALL STAFF	A	










19-3-2020	BI11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including ----DNA ISOLATION from blood/ tissue	Dr.J.Sudharani	C	
20-3-2020	BI11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including ----DNA ISOLATION from blood/ tissue	Dr.J.Sudharani	B	
21-3-2020	BI11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including ----DNA ISOLATION from blood/ tissue	Dr.J.Sudharani	A	
22-3-2020	SUNDAY			
23-3-2020	Self Directed Learning - Record Work	ALL STAFF	C	
24-3-2020	Self Directed Learning - Record Work	ALL STAFF	B	
25-3-2020	UGADI-PUBLIC HOLIDAY			
26-3-2020	BI11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including ----ELISA	P S P.Tejaswi	C	
27-3-2020	BI11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including ----ELISA	P S P.Tejaswi	B	
28-3-2020	BI11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including ----ELISA	P S P.Tejaswi	A	
29-3-2020	SUNDAY			
30-3-2020	BI11.19 Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications BI 11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including: AUTOANALYZER,QUALITY CONTROL	Dr.C.Vamsi Krishna	C	
31-3-2020	BI11.19 Outline the basic principles involved in the functioning of instruments commonly used in a biochemistry laboratory and their applications BI 11.16 Observe use of commonly used equipments/techniques in biochemistry laboratory including: AUTOANALYZER,QUALITY CONTROL	Dr.C.Vamsi Krishna	B	

Signature

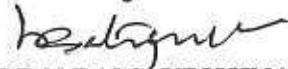

 DR.N.RAMAKRISHNA.,MD.
 Prof & HOD of Biochemistry
 GVP Medical College

DEPARTMENT OF BIOCHEMISTRY-GVPIHC&MT MEDICAL COLLEGE

TEACHING SCHEDULE FOR THEORY CLASSES –MARCH 2019-20 Batch

Date	Topic	Professor/Asst. Professor/Tutor	Signature
4-3-2020	BI -6.9 Describe the functions of various minerals in the body, their metabolism and homeostasis & BI 6.10 Enumerate and describe the disorders associated with mineral metabolism - (FLOURIDE ,MAGANESE,SELENIUM) (PE -13.13 ,13.14 & 9.1, DR-17.4)	B.Krishna	
5-3-2020	BI 16.7 Describe the process involved in maintenance of normal P ^H water & electrolyte balance of body fluids and the dearrangements associated with these.	Dr. N.Asha Kiran	
6-3-2020	BI 16.7 Describe the process involved in maintenance of water & electrolyte balance of body fluids and the dearrangements associated with these.	Dr. N.Asha Kiran	
9-3-2020	Early Clinical Exposure		
11-3-2020	BI 16.7 Describe the process involved in maintenance of normal P ^H water & electrolyte balance of body fluids and the dearrangements associated with these.	Dr.C.Vamsi Krishna	
12-3-2020	BI 16.7 Describe the process involved in maintenance of normal P ^H water & electrolyte balance of body fluids and the dearrangements associated with these.	Dr.C.Vamsi Krishna	
13-3-2020	BI 16.7 Describe the process involved in maintenance of normal P ^H water & electrolyte balance of body fluids and the dearrangements associated with these.	Dr.C.Vamsi Krishna	
18-3-2020	BI7.5 Describe the role of Xenobiotics in disease	P S P.Tejaswi	
19-3-2020	BI7.5 Describe the role of Xenobiotics in disease	P S P.Tejaswi	
20-3-2020	BI 7.6 Describe the Anti-oxidant Systems in the body.	Dr.J.Sudharani	
25-3-2020	UGADI-PUBLIC HOLIDAY		
26-3-2020	BI 7.7 Describe the role of Oxidative stress in the pathogenesis of conditions such as cancer, complications of diabetes mellitus and atherosclerosis	Dr.J.Sudharani	
27-3-2020	BI 6.8 Discuss and interpret results of ABG Analysis in Various Disorders	Dr.N.RamaKrishna	
30-3-2020	Early Clinical Exposure		

Signature


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Prof & HOD of Biochemistry
GVP Medical College