

S.NO	Date of uploading	Name of the teacher, department	Name of the lesson developed	Youtube link	Duration in Min.
1	G Raghu	amino acids	9-Aug-20	<a href="https://youtu.be/MyLUCB5INr4">https://youtu.be/MyLUCB5INr4</a>	45
2	G Raghu	protein structure and classification	9-Aug-20	<a href="https://youtu.be/rsnKp2Qipmw">https://youtu.be/rsnKp2Qipmw</a>	34
3	G Raghu	lipids and classification	11-Aug-20	<a href="https://youtu.be/WrzfVBdW2yk">https://youtu.be/WrzfVBdW2yk</a>	43
4	G Raghu	sterilization methods	13-Aug-20	<a href="https://youtu.be/87JpwNG1tDI">https://youtu.be/87JpwNG1tDI</a>	41
5	G Raghu	Bacterial nutrition and growth curve	15-Aug-20	<a href="https://youtu.be/lbu4tE7I7x0">https://youtu.be/lbu4tE7I7x0</a>	36
6	G Raghu	bacterial membrane transport	16-Aug-20	<a href="https://youtu.be/kaTdJoQilJw">https://youtu.be/kaTdJoQilJw</a>	34
7	G Raghu	bacterial culture systems	17-Aug-20	<a href="https://youtu.be/m95VQZQtYsM">https://youtu.be/m95VQZQtYsM</a>	23
8	G Raghu	bacteria isolation and preservation	21-Aug-20	<a href="https://youtu.be/HNLdd3YwBwk">https://youtu.be/HNLdd3YwBwk</a>	47
9	G Raghu	electrophoresis	12-Oct-20	<a href="https://youtu.be/pbxSEfF0gA4">https://youtu.be/pbxSEfF0gA4</a>	51
10	G Raghu	vectors of gene cloning	18-Mar-21	<a href="https://youtu.be/UEBybG4JPsg">https://youtu.be/UEBybG4JPsg</a>	48
11	G Raghu	Major histocompatibility complex	20-Mar-21	<a href="https://youtu.be/QOY7ZD-tH1w">https://youtu.be/QOY7ZD-tH1w</a>	48
12	G Raghu	gene transfer methods	20-Mar-21	<a href="https://youtu.be/UqIj6OeAGqw">https://youtu.be/UqIj6OeAGqw</a>	44
13	G Raghu	chromatography -1	20-Mar-21	<a href="https://youtu.be/pruj8fXwyle">https://youtu.be/pruj8fXwyle</a>	45
14	G Raghu	chromatography-2	20-Mar-21	<a href="https://youtu.be/bPC3on_djBQ">https://youtu.be/bPC3on_djBQ</a>	46
15	G. Raghu	hypersensitivity and auto immune disorders	19-Jul-20	<a href="https://youtu.be/vlV6Sf--cE">https://youtu.be/vlV6Sf--cE</a>	36
16	G.Raghu	blotting, PCR, DNA fingerprinting	20-Jul-20	<a href="https://youtu.be/DvgiKLI0r04">https://youtu.be/DvgiKLI0r04</a>	43
17	G.Raghu	DNA replication and mutations	21-Jul-20	<a href="https://youtu.be/JtsyL3WpnSU">https://youtu.be/JtsyL3WpnSU</a>	27
18	G.Raghu	DNA repair and bacterial recombination	23-Jul-20	<a href="https://youtu.be/cFnKqi-kC1g">https://youtu.be/cFnKqi-kC1g</a>	35
19	G.Raghu	Transcription and post transcriptional modifications	27-Jul-20	<a href="https://youtu.be/XV7yKuLSsvk">https://youtu.be/XV7yKuLSsvk</a>	24
20	G.Raghu	Translation and Genetic code	27-Jul-20	<a href="https://youtu.be/SdMdwFf3wIg">https://youtu.be/SdMdwFf3wIg</a>	43
21	G.Raghu	ETC and Gluconeogenesis	3-Aug-20	<a href="https://youtu.be/4uCSdq10j7M">https://youtu.be/4uCSdq10j7M</a>	27
22	G.Raghu	chromosome organisation	7-Aug-20	<a href="https://youtu.be/bFfc2goYtGk">https://youtu.be/bFfc2goYtGk</a>	35
23	G.Raghu	prokaryotic and eukaryotic cell structure	8-Aug-20	<a href="https://youtu.be/Iqg9yH3b-OI">https://youtu.be/Iqg9yH3b-OI</a>	24
24	G.Raghu	Ag-Ab interactions	20-Mar-21	<a href="https://youtu.be/abY8XjsGkZ4">https://youtu.be/abY8XjsGkZ4</a>	46