

To

Heads of the Departments / Centres

It was decided on 12th March 2020 that to maintain continuity in the teaching-learning process, in all the undergraduate and postgraduate programmes of the University, the study material shall be made available on a weekly basis on the website by the respective teachers of all Departments/Colleges/Centres. On 12th March 2020, a Press Release was also issued in this regard. It is therefore expected that the essential reading material of all courses, being offered in the current semester, is available on the websites of the Departments/Colleges/Centres concerned. If any Department for any reason has so far not been able to do so, it is again requested to get the essential reading material for undergraduate and postgraduate courses (books/chapters etc.) scanned or prepared otherwise in pdf format and make it available on its website by 25th April 2020. Every department is requested to send an action taken report by email to the Task Force on Covid-19 in the following format:

Action Taken Report on the Availability of Reading Material on the Website

(Deadline: 25 April 2020)

Department: **BIOCHEMISTRY**

Deshbandhu College

Program me (UG and PG courses)	Semes ter / Year	Course /Paper Title	Paper Code	Essential Reading material available on the website (please give link)	Students have been informed (Yes/No)
UG	IIInd Sem/Is t year	B.Sc. (H) Biochemistry/ Proteins	32491201	https://www.deshbandhucollege.ac.in/pdf/resources/1586931907_BC(H)-II-Protein_3_bpg.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586458497_BC(H)-II-Protein4_Mb_and_Hb.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586454222	Yes

				_BC(H)-II-Mass spectrometer.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586453957_BC(H)-II-Protein_3.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586453907_BC(H)-II-Protein2.pptx http://us04web.zoom.us/j/9915885871?pwd=dXVhTU9oZjQrK3YySlpxdlvpvVknNpdz09 https://classroom.google.com/c/ODkyMTQ3MDE0NDJa/a/ODkxMzQ4NzU0ODBa/details	
UG	IInd Sem/Is t year	B.Sc. (H) Biochemistry/ Enzymes	32491202	https://classroom.google.com/u/0/c/NzI5MTk2MDAyMTNa/a/NjQyNjYyMDcyOTZa/details https://classroom.google.com/u/0/c/NzI5MTk2MDAyMTNa/p/NjIxNDZmZUzMDNa/details https://classroom.google.com/u/0/c/NzI5MTk2MDAyMTNa/m/Njk3OTEwMTUyMTIa/details https://classroom.google.com/u/0/c/NzI5MTk2MDAyMTNa/m/NzAzNzI0OTI2MjZa/details https://classroom.google.com/u/0/c/NzI5MTk2MDAyMTNa/m/OTlwMzgzNzY5NzFa/details Enzymes https://classroom.google.com/c/NzI5MTk2MDAyMTNa/m/OTMyMTU0ODQ2MzVa/details https://classroom.google.com/c/NzI5MTk2MDAyMTNa/m/OTMyMTU0ODQ2NjBa/details	Yes

				https://classroom.google.com/c/Nzl5MTk2MDAyMTNa/m/OTMyMTU0ODQ2ODNa/details https://classroom.google.com/c/Nzl5MTk2MDAyMTNa/m/OTMyMTU0ODQ3MTha/details https://classroom.google.com/c/Nzl5MTk2MDAyMTNa/m/OTMyMTU0ODQ3MzFa/details https://classroom.google.com/c/Nzl5MTk2MDAyMTNa/m/OTMyMTU0ODQ3NjZa/details	
UG	IVth Sem/II nd Year	B.Sc. (H) Biochemistry/ Human Physiology	32491401	https://www.deshbandhucollege.ac.in/pdf/resources/1586340229_BC(H)-Physiology, Diuretics and kidney disease.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586339293_BC(H)-IV-Voluntary control of Micturition.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586280415_BC(H)-IV-Unit 1 of Human Physiology.pdf https://classroom.google.com/u/0/c/NTY4OTUzMDc4NTRa/a/NjQxMjYxOTAwODVa/submissions/by-status/and-sort-last-name/done https://www.deshbandhucollege.ac.in/pdf/resources/1586340229_BC(H)-Physiology, Diuretics and kidney disease.pdf https://classroom.google.com/c/NTY4OTUzMDc4NTRa/p/Njg1Mjg3NTE4OTIa/details https://classroom.google.com/c/NTY4OTUzMDc4NTRa/a/NjQxMjYxOTAwODVa/details	Yes

				https://classroom.google.com/u/0/c/NTY4OTUzMDc4NTRa/a/NTY5MDcyODIzMDda/details https://classroom.google.com/u/0/c/NTY4OTUzMDc4NTRa/p/Njg1Mjg3NTE4OTIa/details https://classroom.google.com/u/0/c/NTY4OTUzMDc4NTRa/m/OTEzNjQ0NTAzMzda/details https://classroom.google.com/c/NTY4OTUzMDc4NTRa/m/OTMyMTU0ODQ4NTIa/details https://classroom.google.com/c/NTY4OTUzMDc4NTRa/m/OTMyMTU0ODQ4OTda/details https://classroom.google.com/c/NTY4OTUzMDc4NTRa/m/OTMyMTU0ODQ5MzJa/details https://classroom.google.com/c/NTY4OTUzMDc4NTRa/m/OTMyMTM5NTY3MjRa/details https://classroom.google.com/c/NTY4OTUzMDc4NTRa/m/OTMyMTcyODgzNzJa/details	
UG	IVth Sem/II nd Year	B.Sc. (H) Biochemistry/ Gene Organization, Replication and Repair	32491402	https://www.deshbandhucollege.ac.in/pdf/resources/1586453598_BC(H)-IV-Gene_Organisation-1.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586194035_BC(H)-IV-GENOME.docx	Yes
UG	IVth Sem/II nd Year	B.Sc. (H) Biochemistry/ Metabolism of Amino Acids and Nucleotides	32491403	https://www.deshbandhucollege.ac.in/pdf/resources/1586436998_BC(H)-IV-Metabolism_of_Amino_Acids-4.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586436966_BC(H)-IV-Metabolism_of_Amino_Acids-3.pdf	Yes

				https://www.deshbandhucollege.ac.in/pdf/resources/1586436938_BC(H)-IV-Metabolism_of_Amino_Acids-2.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586436907_BC(H)-IV-Metabolism_of_Amino_Acids-.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586339273_BC(H)-IV-Unit_8_of_Metabolism_of_Amino_Acids_&_Nucleotides.pdf https://classroom.google.com/u/0/c/NTY4OTUzMDc4NTRa/a/NjQxMjYxOTAwODVa/submissions/by-status/and-sort-last-name/all https://classroom.google.com/c/NTY4OTUzMDc4NTRa/m/OTMyMjE1MDg2Nzda/details	
UG	IVth Sem/II nd Year	B.Sc. (H) Biochemistry/ SEC-Protein Purification Techniques	32493902	https://www.deshbandhucollege.ac.in/pdf/resources/1587353152_BC(H)-IV-Affinity.pdf https://classroom.google.com/c/NTY4OTUzMDc4NTRa/m/OTMyMjI2NDIyOTVa/details	Yes
UG	VIth sem/III rd Year	B.Sc. (H) Biochemistry/ Genetic Engineering and Biotechnology	32491601	https://www.deshbandhucollege.ac.in/pdf/resources/1586453675_BC(H)-VI-Genetic_Engineering-1.pdf	Yes
UG	VIth sem/III rd Year	B.Sc. (H) Biochemistry/ Immunology	32491602	https://www.deshbandhucollege.ac.in/pdf/resources/1587612721_BC(H)-VI-Immunology_Vaccines.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1587612825_BC(H)-VI-Immunology_Autoimmunity.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1587612888_BC(H)-VI-Autoimmunity_-2_Immunology.pdf	Yes

				https://classroom.google.com/c/ODkxOTUwNTk3ODda/m/ODkyMDc4ODUzMTRa/details https://classroom.google.com/c/ODkxOTUwNTk3ODda/m/ODkxOTUzMTc2MDha/details	
UG	Vlth sem/III rd Year	B.Sc. (H) Biochemistry/ DSE- Molecular Basis of Infectious Diseases	32497904	https://www.deshbandhucollege.ac.in/pdf/resources/1586745264_BC(H)-VI_Infect_Dis_1_Rabies.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586745211_BC(H)-VI_Infect_Dis_MalariaPart1.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586455140_BC(H)-VI_Infect_Dis_hepatitis_A.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586455060_BC(H)-VI_Infect_Dis_dengue.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586454997_BCH(H)-VI_Infec_Dis_HBV.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586454945_BC(H)-VI-Infect_Dis_HCV.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586454880_BC(H)-VI-Infect_Dis_Candidiasis.pdf https://www.deshbandhucollege.ac.in/pdf/resources/1586227941_BC(H)_VI-Infect_Dis_Candidiasis.pdf	Yes
UG	Vlth sem/III rd Year	B.Sc. (H) Biochemistry/ DSE-	32497906	1. Presentations on topics: Immunohistochemistry, Animal and Plant Tissue Culture. 2. Zoom lectures and notes document on topic: Cell Cycle.	Yes

		<p>Advanced Cell Biology</p>	<p>Following is the link uploaded on college website: https://www.deshbandhucollege.ac.in/e-data.php?Teacher=17&Dep=1</p> <p>3. Zoom lectures on topic: Cell Cell Interactions and Extracellular Matrix. Following are the six links uploaded in google drive: https://drive.google.com/open?id=1FfPmE4B7QeC7pTqWjqP7rWJpxlvIQXGy https://drive.google.com/open?id=1O9T-nfJJRZCMT63iOSL9GKq1Nn9dmtjT https://drive.google.com/open?id=1wjb9ubUOIyEUGHuFPdpxuiY9D0CTSD1W https://drive.google.com/open?id=1GmsqJjSVRIDNRU9xEsZKCXXRNvFVMP https://drive.google.com/open?id=1KXr3davfozoywnXDjnThT9cF866f07r https://drive.google.com/open?id=1-ELd9QIfCA8sCatQBF0r-OHMTQwSb15</p> <p>Now also available on college website: https://www.deshbandhucollege.ac.in/e-data.php?Teacher=17&Dep=1</p>	
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