

PowerPoint Presentations

The department of Biotechnology have established a robust repository of teaching-learning materials, including a comprehensive collection of PowerPoint presentations. These presentations are meticulously designed to support the curriculum and provide students with clear, concise, and visually engaging learning experiences. The presentations are available in google classroom for the students to view and update themselves.

ACADEMIC YEAR: 2023-2024

Sl. No	Name	Subject	Google classroom link
1	Dr. Tha. Thayumanavna	B19BTE501- Principles of Food Preservation	https://classroom.google.com/c/NDk3OTU0MzI5OTU4
2	Dr. A.S. Arun Prasad	B19BTT501- Heat and Mass Transfer Operations	https://classroom.google.com/c/NjE3NjlyNjAwNDQ5
		B19BTT301- Stoichiometry and Fluid Mechanics	https://classroom.google.com/c/NjlxOTUwMjkyMjM4
		B19BTT601- Chemical Reaction Engineering	https://classroom.google.com/c/NjU3MjcyMTY2Njg1

3	Dr. Harish B.S.	B19BTT603- Downstream Processing (2021-25)	https://classroom.google.com/c/NjU3MjcxODk4MDA4
		B19BTT302- Biochemical Thermodynamics (2022-26)	https://classroom.google.com/c/NjlwMTcwNjYxMDQ4
4	Dr. N. Veerasekar	B19BTE704- Environmental Biotechnology	https://classroom.google.com/c/NTM3MTE4MTAzMDI2?cjc=mdunphs
5	Dr. S. Gayathri Devi	B19BTT503: GENETIC ENGINEERING	https://classroom.google.com/c/NDk3Mjl0ODc1NzEz
		B19BTT602: IMMUNOLOGY	https://classroom.google.com/c/NjQ4MzY5MTY5NTkw
		B19BTP601: IMMUNOLOGY LABORATORY	https://classroom.google.com/c/NjQ4MzY5MzgwMTk4
6	Ms. Kamali ML	B19BTT304: CELL BIOLOGY AND GENETICS	https://classroom.google.com/c/MzgwNzc1Mzk0NTUw
7	R. Subashini	B19BTT301- Stiochiometry and Fluid Mechanics	https://classroom.google.com/u/1/c/NDk3MTYyNTIxNjYx
		B19BTT603- Downstream Processing	https://classroom.google.com/u/1/c/NTgxMzQzMzEwOTU0

		B19BTT504- Bioinformatics	https://classroom.google.com/u/1/c/NDk3MTYyMDE5MTE4
8	Ms. J. Mohanapriya	B19BTT701- Bioethics, Biosafety and IPR	https://classroom.google.com/u/0/c/NjE1OTMxNjA4NzY2/m/NTIzMTMxMzk0ODgw/details
		B19BTT403- Enzymology and Enzyme Technology	https://classroom.google.com/c/NjY0MzI4NjgyNjY2/m/Njg0NDg3Nzk0MjY3/details
9	Dr. Deblina Bharadwaj	B19BTT303- BIOORGANIC CHEMISTRY	https://classroom.google.com/c/NjY4NDUyMzU3OTQy

ACADEMIC YEAR: 2022-2023

Sl. No	Name	Subject	Google classroom link
1	Dr. Tha. Thayumanavna	B19BTT401- Industrial Biotechnology	https://classroom.google.com/c/NDY3MzEzNTQ3NDQ5
2	Dr. Harish B.S.	B19BTT601- Chemical Reaction Engineering (2020-24)	https://classroom.google.com/c/NTgxMjcyNzU4MzEz
		B19BTT404- Analytical Methods in Biotechnology (2021-25)	https://classroom.google.com/c/NTgxMjY4MTQ1NjYw

		B19BTT302- Biochemical Thermodynamics (2021-25)	https://classroom.google.com/c/NTM3NDM1ODUyNTg4
		B19BTT502- Bioprocess Technology (2020-24)	https://classroom.google.com/c/NTM3NDM1NTk0OTMx
3	Dr. S. Gayathri Devi	B19BTT402: Molecular Biology	https://classroom.google.com/c/NTgxNTQyOTU3MzI1
		B19BTP701: Tissue Culture Laboratory	https://classroom.google.com/c/NTM3NzlwNDU5MDYx
4	Ms. Kamali ML	B19BTT702: Biopharmaceutical Technology	https://classroom.google.com/w/NDk3MDM2NDM1MTMw/t/all
5	R. Subashini	B19BTE608- Protein Engineering	https://classroom.google.com/c/NjQ3NjgzMzEyMDg0
		B19MGT701- Total Quality Management	https://classroom.google.com/c/Njk0MTc5NDQxNDcw
		B19BTT401- Industrial Biotechnology	https://classroom.google.com/u/1/c/NTgxMzQyOTkxODEx

ACADEMIC YEAR: 2021-2022

Sl. No	Name	Subject	Google classroom link
1	Dr. Tha. Thayumanavna	BT8005-Animal Biotechnology	https://classroom.google.com/u/1/c/MTEwMzUzMTE4NTRa
2	Dr. Harish B.S.	B19BTT404- Analytical Methods in Biotechnology (2020-24)	https://classroom.google.com/c/NDc0MDgwNDk4MDU3
		B19BTT502- Bioprocess Technology (2019-23)	https://classroom.google.com/c/MzgwNzY4NTc3MzE3
		B19BTT302- Biochemical Thermodynamics (2020-24)	https://classroom.google.com/c/MzgwNzYzMzMzMjM5
		B19BTT404- Analytical Methods in Biotechnology (2019-23)	https://classroom.google.com/c/Mjc1NDk0MjQ4MjA2
		BT8651- Bioinformatics (2018-22)	https://classroom.google.com/c/MjU5ODYwNjU4OTQ3
3	Ms. Kamali ML	B19BTT402: Molecular Biology	https://classroom.google.com/c/NTAzNDczODgwMzBa