

FACULTY: MR. SAPTARSHI DUTTA

PROGRAM: M. PHARM

Course Code:

MPT-1062

Course Name:

DRUG DELIVERY SYSTEM

Syllabus:

<https://drive.google.com/file/d/1F-fkFnQaHVLKsutrTaB35nxavfpVie9k/view?usp=sharing>

Suggested Books for the Course (with links):

Sl. No.	Book Name, Ed., Vol	Authors	Weblink(s)
1.	Book_1		https://drive.google.com/file/d/1rIOvc4M6LUbHZs51lqkK17jipKOL1DsY/view?usp=sharing
2.	Book_2		https://drive.google.com/file/d/1hzDNq6tlqCIA5zVyfPuR3ncm2QVf2ENj/view?usp=sharing
3.	Book_3		https://drive.google.com/file/d/1qNs58EAlFzvbz4GLJ1g95SgHIWbxjQE5/view?usp=sharing
4	Book_3		https://drive.google.com/file/d/1PbeT2ITo0GslUhPE-XN4WTh63MZtFtW7/view?usp=sharing

Supplementary Materials for Reference and Self Study:

Date	Module (as per Lesson Plan)	Topic	Live Recording Link	Powerpoint Presentation Link	Supplementary Notes / Resources	Remarks, if any
------	-----------------------------	-------	---------------------	------------------------------	---------------------------------	-----------------

27.10.2021	UNIT-I	Sustained Release(SR) and Controlled Release (CR) formulations	http://www.youtube.com/watch?v=z2IUoB5UbXQ	https://drive.google.com/file/d/1NXd1dJSw7HjHlFEPpI1ohKkmCngHNBBz/view?usp=sharing		
03.11.2021	UNIT-I	Sustained Release(SR) and Controlled Release (CR) formulations	https://youtu.be/T1eYwCLTHE8	https://drive.google.com/file/d/1NXd1dJSw7HjHlFEPpI1ohKkmCngHNBBz/view?usp=sharing		
17.11.2021	OFFLINE CLASS					
24.11.2021						
01.12.2021						
08.12.2021						
15.12.2021						
22.12.2021						
05.01.2022	UNIT-I	Sustained Release(SR) and Controlled Release (CR) formulations	https://youtu.be/aW6lYaTrMgA	https://drive.google.com/file/d/1WWbn_g-egrzqlCw_9gJP9cLNXd3OePzcQ/view?usp=sharing		

19.01.2022	UNIT-I	Sustained Release(SR) and Controlled Release (CR) formulations	https://youtu.be/hSh0YZdzd28			
02.02.2022	UNIT-II		https://youtu.be/Vy6LyIbk8zw	https://drive.google.com/file/d/1xUCdOQhyX3OgPtA3VFXnXH_EwB_xcfCAR/view?usp=sharing		