



MMPH6185 Advanced Drug Delivery and Drug Development

Course Coordinator	Dr Weiping Wang, Department of Pharmacology and Pharmacy (Tel no.: 3917 9129; Email: wangwp@hku.hk)
Delivery Mode of Lectures:	Face-to-face
Venue	<ul style="list-style-type: none"> • LT1: Lecture Theatre 1, G/F, William M.W. Mong Block, No. 21 Sassoon Road • LT2: Lecture Theatre 2, G/F, William M.W. Mong Block, No. 21 Sassoon Road • SR608/SR608A: 6/F, A608 & A608A, William M.W. Mong Block, 21 Sassoon Road • 3SR-SR2: Seminar Room 2, Room 401, 3 Sassoon Road
Date of Examination	May 6, 2024 (Monday), 18:30-21:30

	Date	Time	Lecture Topic	Lecturer	Venue
1	22 Jan 2024 (Monday)	18:30 - 21:30	L1- Nanoparticle-based drug delivery systems	Dr W Wang	LT1
2	29 Jan 2024 (Monday)	18:30 - 21:30	L2- Current trends in drug development	Dr ASF Chow	LT1
3	5 Feb 2024 (Monday)	18:30 - 21:30	L3- Novel formulation strategies for poorly water soluble drugs	Dr ASF Chow	LT2
4	19 Feb 2024 (Monday)	18:30 - 21:30	L4- Trends in biopharmaceutical manufacturing and biosimilar	Dr ASF Chow	LT2
5	26 Feb 2024 (Monday)	18:30 - 21:30	L5- Applications of Analytical Techniques in Drug Development	Dr Johnny Wong	LT2
6	4 Mar 2024 (Monday)	18:30 - 21:30	L6- Control of the Quality of Analytical Methods in Pharmaceutical Industry	Dr Johnny Wong	SR608/SR608A
7	11 Mar 2024 (Monday)	18:30 - 21:30	L7- Stimuli-triggered drug delivery	Dr W Wang	LT2
8	18 Mar 2024 (Monday)	18:30 - 21:30	L8- Targeted drug delivery	Dr W Wang	3SR-SR2
9	25 Mar 2024 (Monday)	18:30 - 21:30	Student Presentation	Dr W Wang	3SR-SR2
10	8 Apr 2024 (Monday)	18:30 - 21:30	Student Presentation	Dr W Wang	LT2

Assignment submission date:	15 Apr 2024
Presentation slides submission date:	24 Mar 2024
Assessment method:	50% In-course Assessment 50% Final Examination