

Michaelmas Term 2018

Wed 3 Oct	09:30 – 11:00	Introduction	Dr Harper
	09:00 – 10:00	Epithelial pharmacology & cystic fibrosis (1/4) [M]	Dr MacVinish
Thu 4 Oct	10:00 – 11:00	Tech Talk: Electrophysiology	Drs Callejo and Hockley
	15:30	Welcome reception for new students (<i>Tea Room</i>)	
Fri 5 Oct	09:00 – 10:00	G-protein coupled receptors (1/4) [M]	Dr Ladds
	10:00 – 11:00	Tech Talk: Molecular biology	Dr Prole
	16:00	Tea Club	
Mon 8 Oct	09:00 – 10:00	G-protein coupled receptors (2/4) [M]	Dr Ladds
	10:00 – 11:00	Study skills & Careers Service talk	Dr MacVinish
Tue 9 Oct	09:00 – 10:00	Epithelial pharmacology & cystic fibrosis (2/4) [M]	Dr MacVinish
	10:00 – 11:00	Tech Talk: Protein expression and purification	Dr Dunbar
Wed 10 Oct	09:00 – 10:00	G-protein coupled receptors (3/4) [M]	Dr Ladds
	10:00 – 11:00	Pancreatic islet & gut hormones (1/4) [S]	Prof. Gribble
Thu 11 Oct	09:00 – 10:00	Epithelial pharmacology & cystic fibrosis (3/4) [M]	Dr MacVinish
	10:00 – 11:00	Tech Talk: Imaging in drug discovery	Dr Farahi
Fri 12 Oct	09:00 – 10:00	G-protein coupled receptors (4/4) [M]	Dr Ladds
	10:00 – 11:00	Pancreatic islet & gut hormones (2/4) [S]	Prof. Gribble
	16:00	Tea Club	
Mon 15 Oct	09:00 – 10:00	Cys-loop ligand-gated ion channels (1/3) [M]	Prof. Lummis
	10:00 – 11:00	Pancreatic islet & gut hormones (3/4) [S]	Prof. Gribble
Tue 16 Oct	09:00 – 10:00	Epithelial pharmacology & cystic fibrosis (4/4) [M]	Dr MacVinish
	10:00 – 11:00	Drug discovery (1/3) [S]	Dr Hall
Wed 17 Oct	09:00 – 10:00	Cys-loop ligand-gated ion channels (2/3) [M]	Prof. Lummis
	10:00 – 11:00	Pancreatic islet & gut hormones (4/4) [S]	Prof. Gribble
	12:00 – 13:00	Practical statistics	Dr Jarvis
Thu 18 Oct	09:00 – 10:00	Drug discovery (2/3) [S]	Dr Hall
	10:00 – 11:00	Drug discovery (3/3) [S]	Dr Hall
Fri 19 Oct	09:00 – 10:00	Cys-loop ligand-gated ion channels (3/3) [M]	Prof. Lummis
	10:00 – 11:00	Lipids and the Metabolic Syndrome (1/4) [S]	Dr Henderson
	16:00	Tea Club	
Mon 22 Oct	09:00 – 10:00	GABA receptors (1/4) [M]	Dr Miller
	10:00 – 11:00	Lipids and the Metabolic Syndrome (2/4) [S]	Dr Henderson
Tue 23 Oct	09:00 – 10:00	Tech Talk: Gene editing & transgenics	Dr Lazarus
	10:00 – 11:00	Regulation of transcription (1/3) [M]	Dr Biddie
Wed 24 Oct	09:00 – 10:00	GABA receptors (2/4) [M]	Dr Miller
	10:00 – 11:00	Lipids and the Metabolic Syndrome (3/4) [S]	Dr Henderson
	12:00 – 13:00	Practical statistics	Dr Jarvis
Thu 25 Oct	09:00 – 10:00	Regulation of transcription (2/3) [M]	Dr Biddie
	10:00 – 11:00	Regulation of transcription (3/3) [M]	Dr Biddie
Fri 26 Oct	09:00 – 10:00	GABA receptors (3/4) [M]	Dr Miller
	10:00 – 11:00	Lipids and the Metabolic Syndrome (4/4) [S]	Dr Henderson
	14:30 – 15:30	Case Study: Dr James Pickett, Alzheimer's Society	
	16:00	Tea Club	
Mon 29 Oct	09:00 – 10:00	GABA receptors (4/4) [M]	Dr Miller
	10:00 – 11:00	Arterial thrombosis and haemostasis (1/5) [S]	Dr Harper
Tue 30 Oct	09:00 – 10:00	Stem cells in pharmacology (1/3) [S]	Dr Khaled

	10:00 – 11:00	Voltage-gated ion channels (1/5) [M]	Drs Prole and Rahman
Wed 31 Oct	09:00 – 10:00	Cell cycle and ubiquitination (1/4) [M]	Dr Lindon
	10:00 – 11:00	Arterial thrombosis and haemostasis (2/5) [S]	Dr Harper
	12:00 – 13:00	Practical statistics	Dr Jarvis
Thu 1 Nov	09:00 – 10:00	Stem cells in pharmacology (2/3) [S]	Dr Khaled
	10:00 – 11:00	Voltage-gated ion channels (2/5) [M]	Drs Prole and Rahman
Fri 2 Nov	09:00 – 10:00	Cell cycle and ubiquitination (2/4) [M]	Dr Lindon
	10:00 – 11:00	Arterial thrombosis and haemostasis (3/5) [S]	Dr Harper
	14:30 – 15:30	Case study: Dr David Nunn, Norwich Hospital	
	16:00	Tea Club	
	16:00	<i>Dissertation choice deadline (BBS)</i>	
Mon 5 Nov	09:00 – 10:00	Cell cycle and ubiquitination (3/4) [M]	Dr Lindon
	10:00 – 11:00	Arterial thrombosis and haemostasis (4/5) [S]	Dr Harper
Tue 6 Nov	09:00 – 10:00	Stem cells in pharmacology (3/3) [S]	Dr Khaled
	10:00 – 11:00	Voltage-gated ion channels (3/5) [M]	Drs Prole and Rahman
Wed 7 Nov	09:00 – 10:00	Cell cycle and ubiquitination (4/4) [M]	Dr Lindon
	10:00 – 11:00	Arterial thrombosis and haemostasis (5/5) [S]	Dr Harper
	12:00 – 13:00	Practical statistics	Dr Jarvis
Thu 8 Nov	09:00 – 10:00	Synaptic transmission (1/5) [S]	Prof. Edwardson
	10:00 – 11:00	Voltage-gated ion channels (4/5) [M]	Drs Prole and Rahman
Fri 9 Nov	09:00 – 10:00	Ca ²⁺ signalling and phospholipase C (1/6) [M]	Prof. Taylor
	10:00 – 11:00	Hypertension, NO and endothelium (1/4) [S]	Prof. Wilkinson
	14:30 – 15:30	Case study: Dr Mark Treherne, UK Life Sciences	
	16:00	Tea Club: Prof. Steve Hill (President, British Pharmacological Society)	
	16:00	<i>Lab project choices deadline</i>	
Mon 12 Nov	09:00 – 10:00	Ca ²⁺ signalling and phospholipase C (2/6) [M]	Prof. Taylor
	10:00 – 11:00	Hypertension, NO and endothelium (2/4) [S]	Prof. Wilkinson
Tue 13 Nov	09:00 – 10:00	Synaptic transmission (2/5) [S]	Prof. Edwardson
	10:00 – 11:00	Voltage-gated ion channels (5/5) [M]	Drs Prole and Rahman
Wed 14 Nov	09:00 – 10:00	Ca ²⁺ signalling and phospholipase C (3/6) [M]	Prof. Taylor
	10:00 – 11:00	Hypertension, NO and endothelium (3/4) [S]	Prof. Wilkinson
Thu 15 Nov	09:00 – 10:00	Synaptic transmission (3/5) [S]	Prof. Edwardson
	10:00 – 11:00	Circadian rhythms in pharmacology (1/4) [M]	Dr O'Neill
Fri 16 Nov	09:00 – 10:00	Ca ²⁺ signalling and phospholipase C (4/6) [M]	Prof. Taylor
	10:00 – 11:00	Hypertension, NO and endothelium (4/4) [S]	Prof. Wilkinson
	14:30 – 15:30	Case Study: Dr Ian Hudson, (MHRA)	
	16:00	Tea Club	
Mon 19 Nov	10:00 – 11:00	Circadian rhythms in pharmacology (2/4) [M]	Dr O'Neill
Tue 20 Nov	09:00 – 10:00	Synaptic transmission (4/5) [S]	Prof. Edwardson
Wed 21 Nov	09:00 – 10:00	Ca ²⁺ signalling and phospholipase C (5/6) [M]	Prof. Taylor
	10:00 – 11:00	Circadian rhythms in pharmacology (3/4) [M]	Dr O'Neill
Thu 22 Nov	09:00 – 10:00	Synaptic transmission (5/5) [S]	Prof. Edwardson
	10:00 – 11:00	Feedback meeting	
Fri 23 Nov	09:00 – 10:00	Ca ²⁺ signalling and phospholipase C (6/6) [M]	Prof. Taylor
	10:00 – 11:00	Circadian rhythms in pharmacology (4/4) [M]	Dr O'Neill

14:30 – 15:30	Case study: Dr Simon Hollingsworth, AstraZeneca
16:00	Tea Club

Lent Term 2017

Fri 18 Jan	10:00	Preparing for projects	
Mon 21 Jan	09:00 – 10:00	Cellular and molecular basis of pain (1/4) [S]	Dr Smith
Wed 23 Jan	09:00 – 10:00	Cellular and molecular basis of pain (2/4) [S]	Dr Smith
Fri 25 Jan	09:00 – 10:00	Cellular and molecular basis of pain (3/4) [S]	Dr Smith
Mon 28 Jan	09:00 – 10:00	Cellular and molecular basis of pain (4/4) [S]	Dr Smith
Tue 29 Jan	09:00 – 10:00	Cancer therapies (1/4) [M]	Dr Khaled
Wed 30 Jan	09:00 – 10:00	Signalling by cyclic AMP (1/4) [S]	Prof. Cooper
Thu 31 Jan	09:00 – 10:00	Cancer therapies (2/4) [S]	Dr Khaled
Fri 1 Feb	09:00 – 10:00	Signalling by cyclic AMP (2/4) [M]	Prof. Cooper
Mon 4 Feb	09:00 – 10:00	Signalling by cyclic AMP (3/4) [M]	Prof. Cooper
Tue 5 Feb	09:00 – 10:00	Cancer therapies (3/4) [S]	Dr Khaled
Wed 6 Feb	09:00 – 10:00	Signalling by cyclic AMP (4/4) [M]	Prof. Cooper
Thu 7 Feb	09:00 – 10:00	Cancer therapies (4/4) [S]	Dr Khaled
Fri 8 Feb	09:00 – 10:00	Phosphoinositide 3-kinases (1/3) [M]	Dr Hawkins
Mon 11 Feb	09:00 – 10:00	Phosphoinositide 3-kinases (2/3) [M]	Dr Hawkins
Tue 12 Feb	09:00 – 10:00	Angiogenesis & inflammation (1/4) [S]	Dr Fan
Wed 13 Feb	09:00 – 10:00	Phosphoinositide 3-kinases (3/3) [M]	Dr Hawkins
Thu 14 Feb	09:00 – 10:00	Angiogenesis & inflammation (2/4) [S]	Dr Fan
Fri 15 Feb	09:00 – 10:00	Ca ²⁺ signalling & the heart (1/3) [S]	Dr Roderick
Mon 18 Feb	09:00 – 10:00	Ca ²⁺ signalling & the heart (2/3) [S]	Dr Roderick
Tue 19 Mar	09:00 – 10:00	Angiogenesis & inflammation (3/4) [S]	Dr Fan
Wed 20 Feb	09:00 – 10:00	Ca ²⁺ signalling & the heart (3/3) [S]	Dr Roderick
Thu 21 Feb	09:00 – 10:00	Angiogenesis & inflammation (4/4) [S]	Dr Fan
Fri 22 Feb	09:00 – 10:00	Gastrointestinal pharmacology & IBS (1/4) [S]	Dr Bulmer
Mon 25 Feb	09:00 – 10:00	Gastrointestinal pharmacology & IBS (2/4) [S]	Dr Bulmer
Wed 27 Mar	09:00 – 10:00	Gastrointestinal pharmacology & IBS (3/4) [S]	Dr Bulmer
Fri 1 Mar	09:00 – 10:00	Gastrointestinal pharmacology & IBS (4/4) [S]	Dr Bulmer
	10:00 – 11:00	Feedback meeting	