

**LECTURES**

Monday, Wednesday & Friday, 12:00  
Chemical Laboratory Lecture Theatre (BMS)

**PRACTICAL CLASSES**

Tuesday & Friday 10:00 – 12:00 **OR** Wednesday & Thursday 10:00 – 12:00  
**OR** Tuesday & Thursday 14:00 – 16:00 **OR** Wednesday & Friday 14:00 – 16:00  
Department of Pathology

**MICHAELMAS TERM 2017**

Lecture	Date			Title	Lecturer
L1	Fri	6	Oct	Disease and Immunity	Kelly
L2	Mon	9	Oct	Innate Immunity	Kelly
L3	Wed	11	Oct	Inflammation	Kelly
L4	Fri	13	Oct	Complement	Kelly
L5	Mon	16	Oct	The Adaptive Immune System	Kelly
L6	Wed	18	Oct	B Cells and Antibodies	Kelly
L7	Fri	20	Oct	The Major Histocompatibility Complex	Kelly
L8	Mon	23	Oct	T Cells	Kelly
	Wed	25	Oct	<b>NO LECTURE</b>	
L9	Fri	27	Oct	Tolerance	Trowsdale
L10	Mon	30	Oct	Autoimmunity	Trowsdale
L11	Wed	1	Nov	Hypersensitivity	Trowsdale
L12	Fri	3	Nov	Transplantation	Trowsdale
	Mon	6	Nov	<b>NO LECTURE</b>	
L13	Wed	8	Nov	The Nature of Viruses	Smith
L14	Fri	10	Nov	Consequences of Viral Infection	Smith
L15	Mon	13	Nov	Viruses in the Multicellular Host	Smith
L16	Wed	15	Nov	Virus Persistence and Transmission	Smith
L17	Fri	17	Nov	Influenza and Hepatitis Viruses	Smith
L18	Mon	20	Nov	Prions, Zika and HIV	Smith
L19	Wed	22	Nov	Preventing and Treating Virus Infection	Smith
L20	Fri	24	Nov	Characteristics of Fungi	Carmichael
L21	Mon	27	Nov	Systemic Fungal Infections	Carmichael

Practical	Date			Title
NHP1	Thu	5	Oct	Introduction to Normal Histology for NST students (1)
NHP2	Fri	6	Oct	Introduction to Normal Histology for NST students (2)
P1	Tue	10	Oct	Introduction
P1	Wed	11	Oct	Introduction
P2	Thu	12	Oct	Acute Inflammation
P2	Fri	13	Oct	Acute Inflammation
P3	Tue	17	Oct	Chronic Inflammation / Repair
P3	Wed	18	Oct	Chronic Inflammation / Repair
P4	Thu	19	Oct	PSE (Peptic Ulcer)
P4	Fri	20	Oct	PSE (Peptic Ulcer)
P5	Tue	24	Oct	Normal Immune System
P5	Wed	25	Oct	Normal Immune System
P6	Thu	26	Oct	Precipitation and Agglutination
P6	Fri	27	Oct	Precipitation and Agglutination
P7	Tue	31	Oct	Complement
P7	Wed	1	Nov	Complement
P8	Thu	2	Nov	Blood Groups
P8	Fri	3	Nov	Blood Groups
P9	Tue	7	Nov	Histology of Hypersensitivity (Tuberculosis)
P9	Wed	8	Nov	Histology of Hypersensitivity (Tuberculosis)
P10	Thu	9	Nov	PSE (Immune Suppressed Patients)
P10	Fri	10	Nov	PSE (Immune Suppressed Patients)
P11	Tue	14	Nov	Growth of Animal Viruses
P11	Wed	15	Nov	Growth of Animal Viruses
P12	Thu	16	Nov	Viral Haemagglutination / Histopathology
P12	Fri	17	Nov	Viral Haemagglutination / Histopathology
P13	Tue	21	Nov	Detection of Virus Antibodies
P13	Wed	22	Nov	Detection of Virus Antibodies

**End of Practical Classes**

## LENT TERM 2018

Lecture	Date			Title	Lecturer
L22	Wed	17	Jan	Bacterial Disease – Past, Present and Re-emerging	Hughes
L23	Fri	19	Jan	Bacteria: Prokaryotic Pathogens	Hughes
L24	Mon	22	Jan	Bacteria – Host Interaction: Pathogenicity	Hughes
L25	Wed	24	Jan	Host Damage – Toxins, the Host Response	Hughes
L26	Fri	26	Jan	Bacterial Pathogenicity in the Respiratory Tract	Hughes
L27	Mon	29	Jan	Bacterial Pathogenicity in the Gastrointestinal Tract	Hughes
L28	Wed	31	Jan	Combating Bacterial Disease	Hughes
	Fri	2	Feb	<b>No Lecture</b>	
L29	Mon	5	Feb	Introduction to Parasitic Diseases	Ajioka
L30	Wed	7	Feb	Key Examples of Parasitic Diseases: Malaria	Ajioka
L31	Fri	9	Feb	Key Examples of Parasitic Diseases: Schistosomiasis	Ajioka
L32	Mon	12	Feb	Parasitology: Encounter and Survival	Ajioka
L33	Wed	14	Feb	Review: The Immune System Against Pathogens	Kelly
	Fri	16	Feb	<b>No Lecture</b>	
L34	Mon	19	Feb	Vascular Reactions to Injury	Coleman
L35	Wed	21	Feb	Atherosclerosis	Coleman
L36	Fri	23	Feb	Ischaemia, Infarction and Their Results	Coleman
L37	Mon	26	Feb	Anaemia	Coleman
L38	Wed	28	Feb	The Nature of Cancer	Edwards
L39	Fri	2	Mar	Cancer as an Evolutionary Process	Edwards
L40	Mon	5	Mar	Cancer Mechanisms	Edwards
L41	Wed	7	Mar	The Cancer Genome	Edwards
L42	Fri	9	Mar	Causes of Cancer	Edwards
L43	Mon	12	Mar	Cancer Therapy Present and Future	Edwards
<b>END OF LENT TERM LECTURES</b>					

Practical	Date			Title
P14	Thu	18	Jan	Bacteriological Techniques (Online Practical)
P14	Fri	19	Jan	Bacteriological Techniques (Online Practical)
P15	Tue	25	Jan	Pathogenic and Commensal Bacteria of the Skin
P15	Wed	24	Jan	Pathogenic and Commensal Bacteria of the Skin
P16	Thu	25	Jan	Anaerobic Infections: Antibiotics and Antibiotic
P16	Fri	26	Jan	Anaerobic Infections: Antibiotics and Antibiotic
P17	Tue	30	Jan	Pathogenic and Commensal Bacteria in the Respiratory Tract
P17	Wed	31	Jan	Pathogenic and Commensal Bacteria in the Respiratory Tract
P18	Thu	1	Feb	Pathogenic and Commensal Bacteria in the Gastrointestinal Tract
P18	Fri	2	Feb	Pathogenic and Commensal Bacteria in the Gastrointestinal Tract
	Tue	6	Feb	<b>No Practical Classes</b>
	Wed	7	Feb	<b>No Practical Classes</b>
P19	Thu	8	Feb	Parasitology I
P19	Fri	9	Feb	Parasitology I
P20	Tue	13	Feb	Parasitology II
P20	Wed	14	Feb	Parasitology II
	Thu	15	Feb	<b>No Practical Classes</b>
	Fri	16	Feb	<b>No Practical Classes</b>
	Tue	20	Feb	<b>No Practical Classes</b>
	Wed	21	Feb	<b>No Practical Classes</b>
P21	Thu	22	Feb	Thrombosis / Infarction
P21	Fri	23	Feb	Thrombosis / Infarction
P22	Tue	27	Feb	PSE (Vascular)
P22	Wed	28	Feb	PSE (Vascular)
P23	Thu	1	Mar	Neoplasia I: Glandular Epithelium, Mesenchyme & Haem.
P23	Fri	2	Mar	Neoplasia I: Glandular Epithelium, Mesenchyme & Haem.
P24	Tue	6	Mar	Neoplasia II: Squamous Epithelium & Other
P24	Wed	7	Mar	Neoplasia II: Squamous Epithelium & Other
P25	Thu	8	Mar	PSE (Neoplasia)
P25	Fri	9	Mar	PSE (Neoplasia)
<b>EASTER TERM REVISION CLASSES</b>				
-	Thu	10	May	Histopathology – AM & PM
-	Fri	11	May	Histopathology – AM & PM
-	Wed	16	May	Microbiology – AM & PM
-	Fri	18	May	Microbiology – AM & PM