/IED6040: Molecular Mechanisms of Tumorigenesis and Metastasis, 2021 - All lectures will be online via Blackboard Collaborate

Date	Time	Lecture ( L) or Tutorial (T)	Lecturer
	AM		
	09:30 - 10:20	L1: An Introduction to the module and a brief history of Cancer	Dr Will English
/ED	10:30 - 11:20	L2: The Hallmarks of Cancer - an overview	Dr Will English
0th March	11:30 - 12:20	L3: DNA Damage and Repair	Dr Helen Bryant
2021	PM		
	14:00 - 14:50	L4: Genomic instability and Cancer (Part I)	Dr Spencer Collis
	15:00 - 16:30	L5: Genomic Instability and Cancer (Part II)	Dr Spencer Collis
	AM		
	09:30 - 10:20	L6: Mechanisms of Metastasis	Dr Carolyn Staton
HU	10:30 - 11:20	L7: Epithelial-Mesenchymal Transition and Cancer	Dr Will English
1th March	11:30 - 12:20	L8: The Tumour Microenvironment	Dr Annica Gad
021	PM		
	14:00 - 14:50	L9: Tumour Suppressor Genes and Cancer	Dr Ruth Thompson
	15:00 - 15:50	L10: Epigenetics and Cancer	Dr Ruth Thompson
	AM		
	09:30 - 10:20	L11: Oncogenes, Growth Factors and Signalling Pathways in Cancer	Dr Alanna Green
RI	10:30 - 11:20	L12: Cellular and molecular mechanisms of immune evasion in cancer.	Dr Will English
2th March	11:30 - 12:20	L13: Tumour Metabolism	Dr Helen Bryant
2021	PM		
	14:00 - 16:30	T2: Evasion of cell death/apoptosis in cancer (tutorial)	Dr Will English
	AM		
	9:30 - 10:20	L14: Angiogenesis and VEGF	Dr Will English
ION	10:30 - 11:20	L15: Hypoxia and the Tumour Microenvironment	Dr Will English
5th March	11:30 - 12:20	T2: Cancer Stem Cells and their molecular characteristics (tutorial)	Dr Will English
021			
	14:00 - 16:30	Free time to prepare for tutorial on Molecular Mechanisms of Metastasis	
	AM		
UE	09:30 - 12.20	T3: Molecular mechanisms of metastasis (tutorial and group work)	Dr Will English
6th March	PM		
021	14:00 - 14:50	L16: Summary Lecture and Assignment setting	Dr Will English