

<i>Topic</i>	<i>Lecturer</i>
1/13/10 Introductory remarks	JL-KN -AM
1/18/10 Tumor suppressors: the p53-mdm2 module	Xiaolu Yang
1/20/10 Oncogenes: on overview	Fred Barr
1/25/10 DNA repair and caretaker tumor suppressors	Craig Bassing
1/27/10 Telomeres and senescence	Brad Johnson
2/1/10 CELL-AUTONOMOUS MECHANISMS	JC
2/3/10 Tumor cell apoptosis/autophagy	Ravi Amarvadi
2/8/10 Cancer metabolism	Doug Wallace
2/10/10 Cell cycle regulation	Alan Diehl
2/15/10 CELL-AUTONOMOUS MECHANISMS	JC
2/17/10 Inflammation and Cancer	Jose R Conejo-Garcia
2/22/10 Tumor stem cells/stem cell niches	Celeste Simon
2/24/10 Cell adhesion-ECM	John Lynch
3/1/10 Tumor hypoxia	Costas Koumenis
3/3/10 Cancer genomics	Andy Minn
3/8/10 Mid-term exam	
3/10/10 miRNAs in Cancer	Andrei Thomas-Tikhonenko
3/15/10 NON-CELL-AUTONOMOUS MECHANISMS	JC
3/17/10 Metastasis and tumor microenvironment	Meenhard Herlyn
3/22/10 MAPK/Ras signaling in oncogenesis	Joe Kissil
3/24/10 NON-CELL-AUTONOMOUS MECHANISMS	JC
3/31/10 Hematopoietic malignancies	Martin Carroll
4/5/10 Neuroblastoma/c-myc	Michael Hogarty
4/7/10 Pancreatic cancer: from mouse to human	Ben Stanger
4/12/10 Breast cancer: from linkage to therapy	Kate Nathanson
4/14/10 TSC/LAM and mTOR pathway	Vera Krymskaya
4/19/10 Immunotherapy of cancer	Carl June
4/21/10 ORGAN SYSTEMS	JC
4/26/10 Molecular/clinical aspects of Radiation therapy	Amit Maity
4/28/10 THERAPEUTIC APPROACHES	JC
5/3/10 Protein kinase inhibitors as cancer therapeutics	Roger Cohen
5/5/10 Final exam	