

Week 1: February 16-19 2017

	THURSDAY		FRIDAY		SATURDAY		SUNDAY
		10.20 - 11.10	Maria Grigoriou "Hybridization techniques in Molecular Diagnostics"	10.20 - 11.10	Raphael Sandaltzopoulos "Biomarkers Discovery: An introduction"	10.20 - 11.10	Katerina Chlichlia "Biomarkers in cancer immunotherapy"
		11.10 - 12.00	Maria Grigoriou "Hybridization techniques in Molecular Diagnostics"	11.10 - 12.00	Raphael Sandaltzopoulos "Biomarkers Discovery: An introduction"	11.10 - 12.00	Katerina Chlichlia "Biomarkers in cancer immunotherapy"
		12.00 - 12.10		12.00 - 12.10		12.00 - 12.10	
14.00 -14.50	George Skavdis "An introduction to molecular diagnostics"	12.10 - 13.00	Antonis Gavalas "Directed differentiation of pluripotent stem cells" (skype)	12.10 - 13.00	Raphael Sandaltzopoulos "Searching for early ovarian cancer biomarkers"	12.10 - 13.00	Sotiria Boukouvala "What makes a biotech entrepreneur?"
14.50 - 15.40	George Skavdis "An introduction to molecular diagnostics"	13.00 - 13.50	Antonis Gavalas "Directed differentiation of pluripotent stem cells" (skype)	13.00 - 13.50	Raphael Sandaltzopoulos "Searching for early ovarian cancer biomarkers"	13.00 - 13.50	Sotiria Boukouvala "What makes a biotech entrepreneur?"
15.40 - 15.50		13.50 - 14.20		13.50 - 14.20			
15.50- 16.40	George Skavdis "An introduction to molecular diagnostics"	14.20 -15.10	Stavros Taraviras "Drug development and targeted therapeutics"	14.20 -15.10	Aristotelis Chatziioannou "Integrative Bioinformatic methodologies for intelligent multi-omic analysis and robust derivation of molecular signatures"		
16.40 - 17.30	George Skavdis "An introduction to molecular diagnostics"	15.10 - 16.00	Stavros Taraviras "Drug development and targeted therapeutics"	15.10 - 16.00	Aristotelis Chatziioannou "Integrative Bioinformatic methodologies for intelligent multi-omic analysis and robust derivation of molecular signatures"		
17.30- 17.40		16.00 - 16.10		16.00 - 16.10			
17.40 - 18.30	Penelope Mavromara "Journal Club"	16.10- 17.00	Konstantina Fylaktakidou "Towards clinical trials; A trip from bench to the market"	16.10- 17.00	Sotiria Boukouvala "Bio-Innovation & Bio-Entrepreneurship"		
18.30 - 19.20	Penelope Mavromara "Journal Club"	17.00 - 17.50	Konstantina Fylaktakidou "Towards clinical trials; A trip from bench to the market"	17.00 - 17.50	Sotiria Boukouvala "Bio-Innovation & Bio-Entrepreneurship"		

MMBG201	Biomarkers discovery	Coordinator :	RAPHAEL SANDALTZOPOULOS - Professor of Molecular Biology -Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE				
		Lecturers:	Katerina Chlichlia - Associate Professor of Molecular Immunology - Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE Aristotelis Chatziioannou - Ph.D., Research Assistant Professor Address National Hellenic Research Foundation (N.H.R.F.)				
MMBG202	Drug development and targeted therapeutics	Coordinator :	MARIA GRIGORIOU - Associate Professor of Molecular & Developmental Biology -Department of Molecular Biology and Genetics, Democritus University of Thrace Antonis Gavalas - Group Leader TU Dresden DZD / Paul Langerhans Institute, Centre for Regenerative Therapies Dresden, Germany.				
		Lecturers:	Stavros Taraviras - Professor of Medical School , University of Patras				
MMBG103	Bioethics – Clinical Trials	Coordinator :	IOANNA MAROULAKOU -Professor of Genetics - Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE				
		Lecturers:	Konstantina Fylaktakidou - Professor of Organic Chemistry - Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE				
MMBG204	Molecular Diagnostics	Coordinator :	GEORGE SKAVDIS - Associate Professor of Molecular Biology -Department of Molecular Biology and Genetics, Democritus University of Thrace				
		Lecturers:	Maria Grigoriou - Associate Professor of Molecular & Developmental Biology -Department of Molecular Biology and Genetics, Democritus University of Thrace				
MMBG105	Enterpreumership	Coordinator :	SOTIRIA BOUKOUVALA - Associate Professor in Molecular Genetics - Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE				
MMBG106	Journal Club	Coordinator :	MAVROMARA PENELOPE - Professor of Biochemistry - Department of Molecular Biology and Genetics, DEMOCRITUS UNIVERSITY OF THRACE				