

Scheduling BMS courses 2020/2021

	Monday/Tuesday (A)		Thursday/Friday (B)		Wednesday (C)	
W36	MED-BMS24	Introduction to neuroimaging 1: conceptual basics and anatomy	MED-BMS32	Molecular and cellular neuroscience	MED-BMS11	Basic Course for Clinical Investigators (BROK) (part 1)
	MED-BMS75	Advanced tools in molecular biology	MED-BMS78	Modern methods of data collection		
	MED-BMS77	Design of applied medical research	MED-BMS56	Health outcome measurement		
	MED-BMS58	Cost-effectiveness analysis in health care	MED-BMS67	Chemical mutagenesis and carcinogenesis		
	MED-BMS64	Molecular and cellular toxicology	MED-BMS40	Nanomedicine		
	MED-BMS53	Orthopaedic biomechanics in motion	MED-BMS74	Inflammatory diseases		
			MED-BMS54	Applied exercise physiology		
W40	MED-BMS25	Introduction to neuroimaging 2: functional imaging	MED-BMS61	Statistical modeling in medical research	MED-BMS11	Basic Course for Clinical Investigators (BROK) (part 2) Research with ionizing radiation
	MED-BMS47	Biomarkers in population-based research	MED-BMS42	Targeting cellular processes to treat disease	MED-BMS12	
	MED-BMS62	Advanced modelling in economic evaluation	MED-BMS50	Neural control of movement		
	MED-BMS63	Biodynamic and toxicokinetic modeling	MED-BMS66	Reproductive Epidemiology and Toxicology		
	MED-BMS43	From target to therapy	MED-BMS30	Animal models for psychiatric and neurological disorders		
	MED-BMS55	From vascular function to vascular failure	MED-BMS41	Advanced models of human disease		
W44	MED-BMS81	Applied medical research and society	MED-BMS59	Prediction models and machine learning	MED-BMS11	Basic Course for Clinical Investigators (BROK) (part 1)
	MED-BMS48	Clinical trials	MED-BMS60	Human risk assessment		
	MED-BMS65	Clinical toxicology	MED-BMS37	Cell death in life and disease		
	MED-BMS39	Understanding proteins in 3D	MED-BMS52	Disorders of movement		
	MED-BMS72	Cancer development and immune defence	MED-BMS21	Neurodevelopmental disorders: bench to bedside		
	MED-BMS49	Movement science in rehabilitation	MED-BMS33	Neural stem cells to model neurological disorders		
	MED-BMS19	Vision: From molecule to perception and treatment	MED-BMS76	Cell movements		
	MED-BMS29	Neurobiology of Stress				

W48	MED-BMS13	Data-analysis and modeling in MATLAB	MED-BMS05	Participatory approaches to innovation	MED-BMS11	Basic Course for Clinical Investigators (BROK) (part 2)
	MED-BMS08	Qualitative research	MED-BMS07	Science, communication and society		
	MED-BMS20	Hearing: function, dysfunction and treatment	MED-BMS14	Design and analysis of experiments		
	MED-BMS16	Causal inference in observational research	MED-BMS51	Sensorimotor control		
	MED-BMS28	Stress-related disorders	MED-BMS38	Biomarkers: let's get personal		
			MED-BMS73	Infectious diseases and global health		
W02	MED-BMS02	Management skills for a consultant	MED-BMS03	Policy research		
	MED-BMS09	Science presentation and visualisation	MED-BMS06	Science popularisation		
	MED-BMS23	Biomedical imaging: seeing is understanding	MED-BMS10	Laboratory animal science		
	MED-BMS31	OMICS data analysis for systems biology	MED-BMS22	Vanishing boundaries between neurodevelopmental disorders		
	MED-BMS27	Higher order cognition and emotion	MED-BMS17	Hands-on: genome data association analysis.		
	MED-BMS57	Health care improvement science	MED-BMS82	Advanced matlab		
W06	MED-BMS01	Thinking Critically about Science	MED-BMS04	Policy making, health systems and public management in health care		
	MED-BMS26	Neuroscience of sleep	MED-BMS44	Mitochondrial disease drug development		
	MED-BMS71	Women's cancers	MED-BMS46	Healthy versus neurodegenerative brain aging		
	MED-BMS84	Longitudinal and multilevel data analyses	MED-BMS34	Reconstructive and regenerative medicine		
	MED-BMS69	Tumors of the digestive tract	MED-BMS68	Urological cancers		