

Time Table for MPhil leading to PhD Program at IBMS-KMU (2014) 1st Semester

Friday, February 14, 2014

Day	8:30 AM-09:30 AM	09:30 AM-10:30 AM	10:30 AM-11:30 PM	11:30 AM-12:30 PM	1:30 PM-2:30 PM
Mon.	BMS:710 (Anat)-Dr. Adnan Masood BMS:716 (Biochem)-Dr. Roshan Ali BMS:725 (Physio)-Dr. Mohsin Shah BMS:737 (Pharma)-Dr Sami Siraj	BMS:705 (Hemat)-Drs. Abid & Nazish BMS:705 (Physio)-Dr. Mohsin Shah BMS:715 (Anat)-Dr. Afzal BMS:718 (Biochem)- Dr. A Sattar	BMS:705 (Micro)-Drs. Tayyab & M Tahir BMS:706 (Anat)-Dr. Najeeb Ullah BMS:717 (Biochem)-Dr. Robina Nazli BMS:735 (Pharma)-Dr. Niaz Ali BMS:743 (Histo & Hemat)-Dr. Farhan	BMS:777 Dr. Mohsin Shah Dr. Roshan Ali	
	BMS:747 (Histo)- Dr. Walayat Shah BMS:754 (Hemat)- Dr. Abid Sohail BMS:763 (Micro)- Dr. M. Naeem	BMS:733 (Pharma)-Dr. Shafiq Ahmad BMS:747 (Histo)- Dr Nuzhat Sultana BMS:762 (Micro)- Dr. Tayyab ur Rehman			
Tue.	BMS:716 (Bioch)-Dr. Roshan Ali BMS:725 (Physio)-Dr. Mohsin Shah BMS:737 (Pharma)-Dr Sami Siraj BMS:747 (Histo)-Dr Walayat Shah BMS:754 (Hemat)- Dr. Nazish Farooq BMS:763 (Micro)-Dr. M. Naeem	BMS:705 (Anat)-Dr. Najeeb & Dr. Adnan BMS:705 (Histo)-Drs. Nuzhat & Walayat BMS:715 (Anat)-Dr Afzal BMS:718 (Bioch)-Dr. A Sattar Khan BMS:733 (Pharma)-Dr. Shafiq Ahmad BMS:762 (Micro)- Dr. Tayyab ur Rehman	BMS:706 (Anat)-Dr. Najeeb Ullah BMS:717 (Biochem)-Dr. Robina Nazli BMS:735 (Pharma)-Dr. Niaz Ali BMS:743 (Histo & Hemat)Dr. Farhan BMS:763 (Micro)-Dr. M. Naeem	BMS: 701 Mr. Momin Khan	BMS:704 Dr. Jamil Ahmad Dr. Mukhtar Zaman
	Wed.	BMS:703 Dr. Hamid Hussain			
Thu.	BMS:702 Dr. M Tahir Sarwar		Self learning using elibrary	BMS:729 (Physio)- Dr. Ghulam Rehmani L	

BMS: 701 (1+0 Cr.Hr.) Cell Biology; **BMS: 702 (2+0 Cr.Hr.)** Medical Genetics and Molecular Biology; **BMS: 703 (2+0 Cr.Hr.)** Epidemiology and Biostatistics; **BMS: 704 (1+0 Cr.Hr.)** Communications Skills and Medical Writing; **BMS: 705 (NC)** Journal Club and Seminar; Symposium, Conference; **BMS: 706 (3+1 Cr.Hr.)** Developmental Anatomy (Embryology); **BMS: 710 (1+0 Cr.Hr.)** General Anatomy; **BMS: 715 (2+0 Cr.Hr.)** Anatomy of Head & Neck; **BMS: 716 (2+1 Cr.Hr.)** Amino Acids, Peptides & Proteins; **BMS: 717 (2+0 Cr.Hr.)** Carbohydrates, Lipids and Membranes; **BMS: 718 (2+0 Cr.Hr.)** Enzymes; **BMS: 725 (2+0 Cr.Hr.)** Cell and Nerve Muscle Physiology; **BMS: 729 (3+1 Cr.Hr.)** Endocrinology & Reproductive Physiology; **BMS: 732 (1+0 Cr.Hr.)** Sports Physiology; **BMS: 733 (2+0 Cr.Hr.)** General Pharmacology; **BMS: 735 (2+1 Cr.Hr.)** ANS Pharmacology; **BMS: 737 (2+1 Cr.Hr.)** Kidney, CVS & Respiratory System; **BMS: 743 (3+0 Cr.Hr.)** General Pathology; **BMS: 747 (3+0 Cr.Hr.)** Nervous System, Endocrine and Mammary Glands; **BMS: 754 (2+1 Cr.Hr.)** Physiology of Blood, Blood Clotting & Immunity; **BMS: 762 (3+1 Cr.Hr.)** General Microbiology; **BMS: 763 (3+1 Cr.Hr.)** Systemic Clinical Bacteriology 1; **BMS: 777 (2+0 Cr.Hr.)** Nano Medicine.

Note: 1 credit hour means 16 hours of lecturing. Credit hours shown as 2+1 or 2+0 means 2 credit hours of theory and 1 credit hr of practical while "0" means no practical.

Prepared by: Dr. Walayat Shah
