

Time Table for MPhil Programs at IBMS-KMU (2018) 1st Semester

Day	8:30 AM-09:30 AM	09:30 AM-10:30 AM	10:30 AM-11:30 AM	11:30 AM-12:30 PM	12:30 PM - 1:30 PM
Mon.	ANA:705 (Anat)- Dr. Zilli Huma BIO:706 (Biochem)- Dr. Roshan/Dr.Shehzad/ Dr. Jaffar PHY/HAE : 702-(Physio/Haema) Dr. Omar Malik and Dr. Nazish Farroq (Combine Course) HIS:712 (Histo) - Dr. Walayat Shah MIC 708 (Micro)- Drs. Jawad / Ihsan MBG: 702 (Mol. Biol& Genet) Dr. Hafsa & Dr. Ishaq	BMS:703 (Comm. Skills and academic writing) Dr. Ihsan Ullah		BMS: 701, Molecular Cell Biology (Dr. Ishaq)	
Tue.	ANA/PHY:703 (Anat/Phy)- Dr. Najma & Dr. Hamid (Combine course) HIS/HAE:707 (Histo/Hemat)-Dr. Asif Ali & Dr. Yasar (Combine course)	MBG: 701 (Mol. Biol& Genet) Dr. Tahir MIC:701 (Micro)-Dr. Momin BIO:703 (Biochem)-Dr.Sadia & Dr. Shehzad/Dr. Rubina	MBG: 701 (Mol. Biol& Genet) Dr. Tahir MIC:701 (Micro)-Dr. Momin	BMS: 702 (Applied Biostats) -Focus person Dr. Asif Ali	
Wed.	BMS: 704 (Biosafety & research ethics) Dr. Hafsa & Dr. Sadia		Self-Directed Learning(SDL) using e-library	ANA:703 (Anat)-Dr. Najma (Lab) BIO:703 (Biochem)-Dr.Sadia & Dr. Shehzad & Dr.Rubina PHY:702 (Physio)- Dr. Omar (Lab) MIC:701 (Micro)-Dr. Momin (Lab) HAE:702 (Hemat)- Dr. Asif Naseer (Lab) MBG: 701 (Mol. Biol& Genet) Dr. Tahir (Lab) HIS:712 (Histo)-Dr. Walayat Shah (Lab)	
Thu.	Research Symposium		Self-Directed Learning(SDL) using e-library	BIO:706 (Biochem)- Dr. Roshan/Dr.Shehzad/ Dr. Jaffar	
Fri.	Seminars/conferences/workshops				

BMS: 701 (1+1 Cr.Hr.) Molecular Cell Biology; **BMS: 702 (1+1 Cr.Hr.)** Applied Biostat; **BMS: 703 (1+1 Cr.Hr.)** Communications Skills and Academic Writing; **BMS: 704 (1+1 Cr.Hr.)** Biosafety and Research Ethics; **ANA/PHY: 703 (2+01 Cr.Hr.)** (Neurobiology) **ANA: 705 (1+1 Cr.Hr.)** Viscerology; **BIO:703 (1+1 Cr.Hr.)** Nutritional Biochemistry; **BIO:706 (1+1 Cr.Hr.)** Macromolecules and enzymology; **HAE/HIS 707 (2+0 Cr.Hr.)** General Pathology; **HIS 712 (1+1 Cr.Hr.)** Head and Neck; **PHY/HAE: 702 (1+1 Cr.Hr.)** Physiology of Blood, Clotting and Immunity; **MBG:701 (2+1 Cr.Hr.)** _Molecular Basis of Inheritance; **MBG:702 (1+1 Cr.Hr.)** Gene Expression and Regulation; **MIC: 701 (2+1 Cr.Hr.)** General Microbiology; **MIC:708 (1+0 Cr.Hr.)** Autoimmunity and Immune disorders

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.