COLLEGE OF MANAGEMENT SCIENCES FINAL TERM SCHEDULE SUMMER 2021 CITY CAMPUS (EVENING & WEEKEND PROGRAM)

Monday 6:00 pm-9:00 pm : 26/7/2021					
Class ID	Course	Faculty	Days	Class Strength	Remarks
107132	Introduction to Business Finance	Ali Sajid	Monday	12	On Campus
107135	Financial Management	Urooj Istaqlal	Monday	21	On Campus
107138	Strategic Management	Dr. Hanif Muhammad	Monday	17	On Campus
107378/ 107379	Customer Relationship Management	Pervaiz Ghazi	Monday	17	On Campus
107382 / 107383	Decision Support Systems	Sheikh Abdul Qadir	Monday	5	On Campus
Tuesday 6:00 pm-9:00 pm : 27/7/2021					
107139	Methods In Business Research	Asim Mubbashir	Tuesday	10	On Campus
107389 / 107469	Production & Operations Management	Abdullah Athar	Tuesday	14	On Campus
107390/ 107391	Treasury and Funds Management	Fahim Adil	Tuesday	13	On Campus
Wednesday 6:00 pm-9:00 pm : 28/7/2021					
107123	Entrepreneurship	Rozina Imtiaz	Wednesday	14	On Campus
107127	Managerial Accounting	Abdul Mateen	Wednesday	13	On Campus
107392/ 107468	Islamic Economics & Finance	Dr. Abdullah	Wednesday	15	On Campus
Thursday 6:00 pm-9:00 pm : 29/7/2021					
107124	English II (Public Speaking)	Fariha Khalil	Thursday	16	On Campus
107128	Business Law	Javed Akhtar	Thursday	6	ONLINE
107134	ERP/MIS	Farhan Siddiqui	Thursday	40	ONLINE
107140	Business Policy and Ethics	Sofia Bano	Thursday	17	On Campus
Friday 6:00 pm-9:00 pm : 30/7/2021					
107380 107381	Media Management	Umar Saeed	Friday	26	ONLINE
107384 107385	Supply Chain Management	Abdullah Athar	Friday	31	ONLINE
107309	Financial Management	Nabeel Badar	Friday	43	On Campus
Saturday- II- 6:00 pm- 9:00 pm : 31/7/2021					
107130	Macro Economics	Abdus Salam Shaikh	Saturday-I	17	On Campus
107136	Human Resource Management	Salman Khan	Saturday-I	11	ONLINE
107125	English III	Javed Ali Rajper	Saturday-I	17	ONLINE
107395 / 107396	Performance Management	Dr.Atif Aziz	Saturday-I	19	On Campus
107386 / 107402	Procurement Management	Sheikh Abdul Qadir	Saturday-I	12	On Campus
107303	Statistics & Inference	M. Saeed	Saturday-II	21	On Campus