

FA18-Math B14A

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo					
Tu			MT Dr Sami Ullah Mathematical Methods of Physics C2.4	MT Dr Shahid Real Analysis I B5	
We			MT Dr Sami Ullah Mathematical Methods of Physics B6	MT Dr Nauman Multivariable Calculus A1.3	
Th	MT Dr Raza Set Topology B6		MT Ms Rida Mathematical Statistics B6		MT Dr Shahid Real Analysis I B6
Fr	MT Ms Rida Mathematical Statistics A1.3		MT Dr Nauman Multivariable Calculus A1.2		MT Dr Raza Set Topology B6

FA18-Math B14B

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo					
Tu	MT Dr Sami Ullah Mathematical Methods of Physics B4		MT Ms Rida Mathematical Statistics B4		
We		MT Dr Shahid Real Analysis I A3		MT Dr Raza Set Topology A1	MT Dr Sami Ullah Mathematical Methods of Physics W1
Th	MT Ms Rida Mathematical Statistics C1.2		MT Dr Shahid Real Analysis I B4		MT Dr Nauman Multivariable Calculus B12
Fr		MT Dr Nauman Multivariable Calculus B5	MT Dr Raza Set Topology B4		

SP18-Math B13A

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo	MT Dr Sami Ullah Partial Differential Equations B4		MT Dr Asma Functional Analysis A1.2		
Tu		MT Dr Rida Algebra C2.5	MT Dr Nauman Complex Analysis A1	MT Dr Sami Ullah Partial Differential Equations B4	
We		MT Mr Omar Numerical Computations B4	MT Dr Nauman Complex Analysis C1		MT Ms Afshan Real Analysis II B11
Th	MT Dr Rida Algebra B11	EE Mr Hamid Numerical Computations CAD/CAE Lab		MT Ms Afshan Real Analysis II B5	
Fr	MT Dr Asma Functional Analysis A1.2	MT Mr Omar Numerical Computations B6			

SP18-Math B13B

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo			MT Ms Afshan Real Analysis II B5	MT Dr Asma Functional Analysis A1	MT Mr Ammar Numerical Computations B6
Tu			MT Dr Rida Algebra B6	MT Ms Afshan Real Analysis II B6	MT Dr Nauman Complex Analysis B6
We	MT Dr Sami Ullah Partial Differential Equations B5	MT Dr Rida Algebra B6		EE Mr Hamid Numerical Computations Clab2	
Th		MT Dr Nauman Complex Analysis A1.1			MT Dr Sami Ullah Partial Differential Equations B4
Fr			MT Dr Asma Functional Analysis B6		MT Mr Ammar Numerical Computations A1

FA17-Math B12A

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo		MT Dr Najma Differential Geometry B7		MT Dr Misbah Graph Theory B4	MT Dr Sabir Fluid Mechanics C1.4
Tu	MT Dr Asma Functional Analysis B9	MT Dr Sabir Fluid Mechanics A2.1	MT Ms Afshan Optimization B5		
We			MT Dr Asma Functional Analysis B5		
Th	MT Dr Shahzad Ch Operations Research B5	MT Dr Misbah Graph Theory A1			MT Ms Afshan Optimization B5
Fr	MT Dr Najma Differential Geometry B5	MT Dr Shahzad Ch Operations Research B4			

FA17-Math B12B

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo		MT Dr Shahzad Ch Optimization B5	MT Dr Najma Differential Geometry C2.4		MT Dr Shahzad Ch Operations Research B4
Tu	MT Dr Asma Functional Analysis B9			MT Dr Shahzad Ch Optimization C2.3	
We			MT Dr Asma Functional Analysis B5	MT Dr Sabir Fluid Mechanics B5	
Th		MT Dr Sabir Fluid Mechanics B5	MT Dr Najma Differential Geometry B5	MT Dr Misbah Graph Theory C1.2	
Fr			MT Dr Shahzad Ch Operations Research B5		MT Dr Misbah Graph Theory B4

SP17-Math B11

COMSATS

	1 8:30 - 10:00	2 10:00 - 11:30	3 11:30 - 1:00	4 1:30 - 3:00	5 3:00 - 4:30
Mo		MT Dr Sabir Continuum Mechanics B6			
Tu					MT Dr Sabir Continuum Mechanics B4
We	MT Dr Raza Elements of Electromagnetic Theory B4	MT Dr Shahzad Ch Operations Research B5			
Th		MT Dr Shahzad Ch Operations Research C2.1		MT Dr Raza Elements of Electromagnetic Theory B6	
Fr					