

MAPPING COURSES WITH THE PLOs

Courses	Course code	PLO1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6
Fundamentals of Mathematics	MAT0541111		√		√		√
Calculus-I	MAT0541112			√	√	√	
Statistics-I	STA0542113	√		√	√		
Mechanics, Properties of matter and waves	PHY0533114		√				√
Bengali Language & Literature	BAN0231115	√		√			
Fundamentals of Computer Technique	CSE0611116		√		√		
Calculus-II	MAT0541121	√			√	√	

Analytical Geometry-I	MAT0541122		√		√		√
Statistics-II	STA 0542123			√		√	
Heat, Thermodynamics and Optics	PHY0533124	√					√
Computer Programming-I	CSE0611125			√		√	
Viva Voce	MAT0541199	√	√			√	
Analytical Geometry-II	MAT0541211		√			√	
Vector and Tensor Analysis	MAT0541212	√				√	
Statistics-III	STA0542213		√		√		
Linear Algebra	MAT0541214		√	√	√		
Basic English	ENG0231215					√	√
Bangladesh Studies	GED0222216	√		√			
Calculus-III	MAT0541221		√		√	√	
Real Analysis-I	MAT0541222	√		√			√
Mathematical Programming-I	MAT0541223		√		√		
Discrete Mathematics	MAT0541224	√		√			
Ordinary Differential Equations	MAT0541225		√			√	

Computer Programming-II	CSE0611226			√			√
Viva Voce	MAT0541299	√		√	√		
Real Analysis-II	MAT0541311		√			√	
Mathematical Programming-II	MAT0541312	√	√		√		
Complex Analysis	MAT0541313			√			√
Abstract Algebra	MAT0541314		√			√	
Numerical Analysis-I	MAT0541315		√		√		
Hydrodynamics	MAT0541316	√			√	√	
Real Analysis-III	MAT0541321		√		√		√
Mechanics	MAT0541322			√		√	
General Topology	MAT0541323	√					√
Mathematical Methods	MAT0541324			√		√	
Numerical Analysis-II	MAT0541325	√	√			√	
Computer Programming III	CSE0611326		√		√		√
Viva Voce	MAT0541399		√			√	
Functional Analysis	MAT0541401		√		√		

Differential Geometry	MAT0541402		√	√	√		
Theory of Groups	MAT0541403					√	√
Fuzzy Mathematics	MAT0541404	√		√			
Operations Research-I	MAT0541405		√		√	√	
Operations Research-II	MAT0541406	√		√			√
Fluid Dynamics-I	MAT0541407		√		√		
Fluid Dynamics-II	MAT0541408	√		√			
Measure Theory	MAT0541409		√			√	
Classical Mechanics	MAT0541410			√			√
Partial Differential Equations-I	MAT0541411		√		√		
Partial Differential Equations-II	MAT0541412	√			√	√	
Special Theory of Relativity	MAT0541413		√		√		√
General Theory of Relativity	MAT0541414			√		√	
Mathematical Modeling in Biology	MAT0541415	√					√
Project	MAT0541490			√			√
Viva Voce	MAT0541499		√			√	

