

Faculty : AMRAT LAL MEENA Academic Year: 2026-27								
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30
MON	SEC SEM-5 ECO-A Statistical Packages (SEC) (L) (Computer Lab 4)	ECO(H) SEM 3 Intermediate Microeconomics I: Behavioural foundations of Market Interactions (DSC) (T) (J-102)	ECO(H) SEM 3 Intermediate Microeconomics I: Behavioural foundations of Market Interactions (DSC) (L) (R-003)					
TUE		ECO(H) SEM 7 Education & Development (GE) (L) (J-102)	B.A (P) SEM 3 ECO-Non Major B Intermediate Microeconomics I: Behavioural foundations of Market Interactions (Minor) (T) (J-002)	ECO(H) SEM 3 Intermediate Microeconomics I: Behavioural foundations of Market Interactions (DSC) (T) (T-002)				
WED	B.A (P) SEM 3 ECO-Non Major B Intermediate Microeconomics I: Behavioural foundations of Market Interactions (Minor) (L) (J-103)	ECO(H) SEM 7 Education & Development (GE) (L) (J-102)	ECO(H) SEM 7 Education & Development (GE) (T) (T-103)					
THU								
FRI	B.A (P) SEM 3 ECO-Non Major B Intermediate Microeconomics I: Behavioural foundations of Market Interactions (Minor) (L) (J-103)	ECO(H) SEM 3 Intermediate Microeconomics I: Behavioural foundations of Market Interactions (DSC) (L) (J-103)						
SAT	B.A (P) SEM 3 ECO-Non Major B Intermediate Microeconomics I: Behavioural foundations of Market Interactions (Minor) (L) (J-101)	ECO(H) SEM 7 Education & Development (GE) (L) (J-102)	ECO(H) SEM 3 Intermediate Microeconomics I: Behavioural foundations of Market Interactions (DSC) (L) (J-103)					

Faculty : AMIT NANDAN Academic Year: 2026-27								
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30
MON					ECO(H) SEM 3 Intermediate Macroeconomics I: Foundations of Aggregate Income Determination (DSC) (T) (T-003)	B.A (P) SEM 5 ECO-Major Intermediate Microeconomics II: Market, Government and Welfare (Major) (L) (J-103)	ECO(H) SEM 5 Prog: Environmental Economics (DSE) (L) (J-102)	
TUE				ECO(H) SEM 5 Game theory and strategic interaction (DSC) (T) (T-106)	GE SEM-5 ECO (M&B)2 Money and Banking (GE) (L) (PC-2)	ECO(H) SEM 3 Intermediate Macroeconomics I: Foundations of Aggregate Income Determination (DSC) (T) (T-106)		
WED					GE SEM-5 ECO (M&B)2 BCom: Basic development economics (GE) (L) (PC-2)	ECO(H) SEM 5 Game theory and strategic interaction (DSC) (L) (R-003)	ECO(H) SEM 5 Prog: Environmental Economics (DSE) (L) (J-102)	
THU					ECO(H) SEM 5 Game theory and strategic interaction (DSC) (L) (J-103)	ECO(H) SEM 5 Game theory and strategic interaction (DSC) (L) (R-003)	ECO(H) SEM 3 Statistics with R (SEC) (P) (Computer Lab 1)	ECO(H) SEM 3 Statistics with R (SEC) (P) (Computer Lab 1)
FRI					GE SEM-5 ECO (M&B)2 BCom: Basic development economics (GE) (L) (R-003)	ECO(H) SEM 3 Optimisation Methods for Economic Analysis (Major) (T) (T-106)	B.A (P) SEM 5 ECO-Major Prog: Environmental Economics (DSE) (T) (J-102)	
SAT								

Faculty : AJAD SINGH Academic Year: 2026-27								
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30
MON					ECO(H) SEM 5 Introductory development Economics (DSC) (L) (J-103)	ECO(H) SEM 1 Introductory Statistics for Economics (DSC) (T) (T-103)	ECO(H) SEM 5 Prog: Environmental Economics (DSE) (L) (J-103)	
TUE					ECO(H) SEM 5 BCom: Basic development economics (GE) (L) (J-102)	ECO(H) SEM 5 Economic Growth and business cycle (DSC) (T) (T-103)	ECO(H) SEM 5 Introductory development Economics (DSC) (L) (J-102)	
WED					ECO(H) SEM 5 BCom: Basic development economics (GE) (L) (J-102)	ECO(H) SEM 1 Introductory Statistics for Economics (DSC) (T) (T-003)	ECO(H) SEM 5 Prog: Environmental Economics (DSE) (L) (J-103)	
THU					B.A (P) SEM 7 ECO Prog: Economics of Health (DSE) (L) (T-104)		ECO(H) SEM 5 Introductory development Economics (DSC) (L) (R-003)	
FRI					ECO(H) SEM 5 BCom: Basic development economics (GE) (L) (J-102)	ECO(H) SEM 3 Intermediate Macroeconomics I: Foundations of Aggregate Income Determination (DSC) (T) (T-104)	ECO(H) SEM 5 Prog: Environmental Economics (DSE) (L) (J-103)	
SAT								

Faculty : A. SUNIL DHARAN Academic Year: 2026-27								
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30
MON					B.A (P) SEM 3 ECO-Major Optimisation Methods for Economic Analysis (Major) (L) (J-102)	ECO(H) SEM 5 Economic Growth and business cycle (DSC) (L) (J-102)	ECO(H) SEM 5 Economic Growth and business cycle (DSC) (T) (T-106)	
TUE				ECO(H) SEM 7 Open Economy Macroeconomics (DSE) (L) (R-004)		B.A (P) SEM 3 ECO-Major Optimisation Methods for Economic Analysis (Major) (L) (J-102)		
WED						B.A (P) SEM 3 ECO-Major Optimisation Methods for Economic Analysis (Major) (L) (J-102)	ECO(H) SEM 5 Public Economics (DSE) (L) (R-003)	
THU								
FRI				ECO(H) SEM 7 Open Economy Macroeconomics (DSE) (L) (R-005)		ECO(H) SEM 5 Economic Growth and business cycle (DSC) (L) (J-102)	ECO(H) SEM 5 Public Economics (DSE) (L) (R-003)	
SAT			ECO(H) SEM 7 Open Economy Macroeconomics (DSE) (L) (J-102)		ECO(H) SEM 5 Public Economics (DSE) (T) (T-106)	ECO(H) SEM 5 Economic Growth and business cycle (DSC) (L) (J-102)	ECO(H) SEM 5 Public Economics (DSE) (L) (J-102)	

Faculty : MENKA SINGH Academic Year: 2026-27								
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30
MON	Basic Mathematics for Economic Analysis (Major) (T) (T-103)	ECO(H) SEM 1 Basic Mathematics for Economic Analysis (Major) (L) (R-003)	Prog: Game theory and strategic interaction (DSC) (T) (T-106)	ECO(H) SEM 1 Introductory Mathematical methods for Economics (DSC) (L) (J-103)				
TUE	BCom: Basic development economics (GE) (T) (#)	ECO(H) SEM 3 Advanced mathematical Methods for Economics (DSC) (L) (J-103)	ECO(H) SEM 1 Introductory Mathematical methods for Economics (DSC) (L) (J-103)					
WED	Basic Mathematics for Economic Analysis (Major) (L) (R-003)	ECO(H) SEM 3 Advanced mathematical Methods for Economics (DSC) (L) (J-103)	ECO(H) SEM 1 Introductory Mathematical methods for Economics (DSC) (L) (J-103)					
THU	ECO(H) SEM 1 Basic Mathematics for Economic Analysis (Major) (T) (T-103)	ECO(H) SEM 3 Advanced mathematical Methods for Economics (DSC) (L) (J-103)	ECO(H) SEM 3 Advanced mathematical Methods for Economics (DSC) (T) (T-003)					
FRI	Basic Mathematics for Economic Analysis (Major) (L) (R-003)							
SAT								

Faculty : MUKESH KUMAR Academic Year: 2026-27									
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30	
MON									
TUE			ECO(H) SEM 3 Intermediate Macroeconomics I: Foundations of Aggregate Income Determination (DSC) (L) (J-102)	Principles of Microeconomics (GE) (L) (R-003)	GE SEM-5 ECO (POM) Prog: Principles of Microeconomics-I (GE) (L) (PC-1)				
WED			ECO(H) SEM 3 Intermediate Macroeconomics I: Foundations of Aggregate Income Determination (DSC) (L) (J-102)	Principles of Microeconomics (GE) (L) (R-003)	GE SEM-5 ECO (POM) Prog: Principles of Microeconomics-I (GE) (L) (PC-1)				
THU			ECO(H) SEM 3 Intermediate Macroeconomics I: Foundations of Aggregate Income Determination (DSC) (T) (T-001)	B.A (P) SEM 5 ECO-Non Major A Introductory development economics (Minor) (L) (R-003)	ECO(H) SEM 3 Basic development economics (GE) (T) (R-103)				
FRI			ECO(H) SEM 3 Intermediate Macroeconomics I: Foundations of Aggregate Income Determination (DSC) (L) (J-103)	Principles of Microeconomics (GE) (L) (R-003)	GE SEM-5 ECO (POM) Prog: Principles of Microeconomics-I (GE) (L) (PC-1)				
SAT			B.A (P) SEM 3 ECO-Non Major A Intermediate Macroeconomics I: Foundations of Aggregate Income Determination (DSC) (T) (T-102)	B.A (P) SEM 5 ECO-Non Major A Introductory development economics (Minor) (L) (R-003)					

Faculty : MAHENDRA SINGH Academic Year: 2026-27								
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30
MON	Basic development economics (GE) (L) (SV-001)		B.A (P) SEM 7 ECO Prog: Economics of Health (DSE) (T) (J-102)					
TUE	Basic development economics (GE) (L) (SV-001)		GE SEM-5 ECO (BDE)2 BCom: Basic development economics (GE) (T) (T-003)		GE SEM-5 ECO (POM) Prog: Principles of Microeconomics-I (GE) (L) (J-001)			
WED	Prog: Environmental Economics (DSE) (T) (PC-2)	B.A (P) SEM 5 ECO- Non Major A Introductory development economics (Minor) (T) (R-103)	B.A (P) SEM 7 ECO Prog: Economics of Health (DSE) (L) (R-005)		GE SEM-5 ECO (POM) Prog: Principles of Microeconomics-I (GE) (L) (J-001)			
THU	Basic development economics (GE) (L) (SV-001)		B.A (P) SEM 7 ECO Prog: Economics of Health (DSE) (L) (J-102)					
FRI	B.A (P) SEM 7 ECO Prog: Economics of Health (DSE) (L) (R-105)		GE SEM-5 ECO (BDE)1 BCom: Basic development economics (GE) (T) (T-103)		GE SEM-5 ECO (POM) Prog: Principles of Microeconomics-I (GE) (L) (J-001)			
SAT								

Faculty : RAKESH KUMAR Academic Year: 2026-27								
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30
MON	GE (HONS.) SEM-3 ECO-A Basic development economics (GE) (L) (J-102)	SEC SEM-5 ECO-A Statistical Packages (SEC) (L) (Computer Lab 4)						
TUE	GE (HONS.) SEM-3 ECO-A Basic development economics (GE) (L) (J-102)	ECO(H) SEM 1 Introductory Statistics for Economics (DSC) (L) (R-005)	GE (HONS.) SEM-3 ECO-A BCom: Basic development economics (GE) (T) (T-103)					
WED	ECO(H) SEM 7 Quantative Method for Economics (DSC) (L) (R-005)	ECO(H) SEM 1 Introductory Statistics for Economics (DSC) (L) (R-003)	GE (HONS.) SEM-3 ECO-A BCom: Basic development economics (GE) (T) (#)					
THU	GE (HONS.) SEM-3 ECO-A Basic development economics (GE) (L) (J-102)	ECO(H) SEM 7 Quantative Method for Economics (DSC) (L) (R-005)	ECO(H) SEM 3 Advanced mathematical Methods for Economics (DSC) (T) (#)					
FRI	GE (HONS.) SEM-3 ECO-A Basic development economics (GE) (T) (T-103)	ECO(H) SEM 7 Quantative Method for Economics (DSC) (L) (R-005)	ECO(H) SEM 1 Introductory Statistics for Economics (DSC) (L) (R-003)	ECO(H) SEM 3 Advanced mathematical Methods for Economics (DSC) (T) (T-104)	ECO(H) SEM 1 Introductory Statistics for Economics (DSC) (T) (T-106)			
SAT								

Faculty : SUMIT SINGH Academic Year: 2026-27								
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30
MON								
TUE				Principles of Microeconomics (GE) (L) (J-103)	GE SEM-5 ECO (M&B)1 Money and Banking (GE) (L) (J-103)	B.A (P) SEM 5 ECO-Non Major A Introductory development economics (Minor) (L) (J-103)		
WED				Principles of Microeconomics (GE) (L) (J-103)	GE SEM-5 ECO (M&B)1 Money and Banking (GE) (L) (J-103)	ECO(H) SEM 3 Intermediate Microeconomics I: Behavioural foundations of Market Interactions (DSC) (T) (T-104)	B.A (P) SEM 3 ECO-Major Optimisation Methods for Economic Analysis (Major) (T) (T-103)	
THU				B.A (P) SEM 5 ECO-Non Major A Introductory development economics (Minor) (L) (R-105)		ECO(H) SEM 3 Statistics with R (SEC) (P) (Computer Lab 3)	B.A (P) SEM 3 ECO-Major Optimisation Methods for Economic Analysis (Major) (T) (T-103)	
FRI				Principles of Microeconomics (GE) (L) (J-103)	GE SEM-5 ECO (M&B)1 Money and Banking (GE) (L) (J-103)	ECO(H) SEM 3 Intermediate Macroeconomics I: Foundations of Aggregate Income Determination (DSC) (T) (T-102)		
SAT				B.A (P) SEM 5 ECO-Non Major A Introductory development economics (Minor) (L) (J-103)	ECO(H) SEM 5 Public Economics (DSE) (T) (T-103)	ECO(H) SEM 3 The art of being happy (VAC) (T) (J-003)		

Faculty : VINITA JAGDEV Academic Year: 2026-27								
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30
MON	GE (HONS.) SEM-3 ECO-B Basic development economics (GE) (L) (J-103)		B.A (P) SEM 7 ECO Gender and Development (DSE) (L) (R-005)	Introductory Microeconomics (Minor) (L) (J-102)				
TUE	GE (HONS.) SEM-3 ECO-B Basic development economics (GE) (L) (J-103)			B.A (P) SEM 7 ECO Gender and Development (DSE) (T) (T-001)				
WED								
THU	GE (HONS.) SEM-3 ECO-B Basic development economics (GE) (L) (J-103)		ECO(H) SEM 1 Emotional Intelligence (VAC) (L) (J-103)	Introductory Microeconomics (Minor) (L) (J-103)				
FRI	GE (HONS.) SEM-3 ECO-B Basic development economics (GE) (T) (#)	ECO(H) SEM 5 T-1 Introductory development Economics (DSC) (T) (T-103)	B.A (P) SEM 7 ECO Gender and Development (DSE) (L) (G-2)					
SAT	B.A (P) SEM 7 ECO Gender and Development (DSE) (L) (R-003)	Introductory Microeconomics (Minor) (L) (PC-2)		ECO(H) SEM 5 Introductory development Economics (DSC) (T) (T-103)				

Faculty : VANDANA SETHI Academic Year: 2026-27								
Days/Time	08:30 - 09:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	12:30 - 13:30	13:30 - 14:30	14:30 - 15:30	15:30 - 16:30
MON		SEC SEM-5 ECO-B Statistical Packages (SEC) (L) (J-103)	ECO(H) SEM 1 Introductory Microeconomics (DSC) (L) (J-103)	Introductory Microeconomics (Minor) (L) (R-003)				
TUE			B.A (P) SEM 3 ECO-Non Major A Intermediate Microeconomics I: Behavioural foundations of Market Interactions (Minor) (L) (#)	ECO(H) SEM 3 Intermediate Macroeconomics I: Foundations of Aggregate Income Determination (DSC) (T) (Activity Room)				
WED	B.A (P) SEM 3 ECO-Non Major A Intermediate Microeconomics I: Behavioural foundations of Market Interactions (Minor) (L) (J-102)	B.A (P) SEM 5 ECO-Non Major A Introductory development economics (Minor) (T) (J-005)					Introductory Microeconomics (Minor) (L) (J-004)	
THU		ECO(H) SEM 1 Introductory Microeconomics (DSC) (L) (J-102)		Introductory Microeconomics (Minor) (L) (J-102)				
FRI	B.A (P) SEM 3 ECO-Non Major A Intermediate Microeconomics I: Behavioural foundations of Market Interactions (Minor) (L) (J-102)	ECO(H) SEM 1 Introductory Microeconomics (DSC) (L) (J-102)	GE SEM-5 ECO (BDE)1 BCom: Basic development economics (GE) (T) (J-002)		ECO(H) SEM 1 Introductory Microeconomics (DSC) (T) (T-103)			
SAT								

