I – Academic Planner

A. **Teaching Plan (Year: 2020-21   Semester: Odd (Two sections))**

Teacher's Name: Niti Khandelwal Garg   Department: Economics

Sl. No.	UPC	Paper Name	Core/AECC/GE/SEC	Topic/Unit	Start Date	End Date
1.	HC-11	Mathematical Methods for Economics I	Core	Preliminaries	18th Nov.	25th Nov.
				Functions of One Variable: Basics	26th Nov.	3rd Dec.
				Types of Functions	4th Dec.	11th Dec.
				Limits	12h Dec.	19th Dec.
				Continuity	20th Dec.	27th Dec.
				Differentiability	28th Dec.	4th Jan.
				Implications of Continuity and Differentiability	5th Jan.	12th Jan.
				Exponential and Logarithmic Functions	13th Jan.	20th Jan.
				Optimization of univariate functions	21st Jan.	28th Jan.
				Optimization: Economic Applications	29th Jan.	5th Feb.
				Linear Algebra: Matrices and Determinants	6th Feb.	15th Feb.
				Linear System of Equations	16th Feb.	5th March

B. Outstation Field visits for students*

Project Name / Paper Name	N.A.		
Destination		Travel Mode	
Departure Month		Return	
Faculty-in-Charge		Number of Students going	

- **Not Applicable.**

C. Internal Assessment: House Exam (Test/Presentation etc.) & Assignment*

Course Code	Course Name	Unique Paper Code	Topic Name	Day and Date	Date/s of Exhibiting the Assessment Sheet to students, Discussing the marks, Returning/Retaining
	B.A(Hons) Economics, CBCS		Preliminaries and Functions	1st January	15th Janua
	B.A(Hons.) Economics, CBCS		Unconstrained Optimization	2nd February	17th February

*Marks of the Internal Assessment to be submitted to the College 15 days before the last working day of every semester

D. Organization of Department/College Society Meetings by Staff Advisor/Convener

Department/Society	Meeting Date	Purpose
Economics Society	2nd week of January	Society Elections

E. College Functions*

College Function	Function Date	Role to be played

- **Not Applicable.**

I – Academic Planner

B. Teaching Plan (Year : 2020-21   Semester: Even)

Teacher's Name: Niti Khandelwal Garg   Department: Economics

Sl. No.	UPC	Paper Name	Core/AECC/GE/SEC	Topic/Unit	Start Date	End Date
1.	HC-11	Mathematical Methods for Economics II	Core	Bivariate Functions: Basics	1st April	8th April
				Bivariate Functions: Economic Applications	9th April	16th April
				Tools for Comparative Statics	17th April	24th April
				Elasticities and Linear Approximations	25th April	23rd May
				Unconstrained Optimization	24th May	31st may
				Unconstrained Optimization: Applications	1st June	8th June
				Concave and Convex Function	9th June	16th June
				Quasi-concave and Quasi-convex Functions	17th June	23rd June
				Constrained Optimization: Lagrange Multiplier Methods	24th June	25th June
				Envelope Theorem	26th June	3rd July
				Integration and Differential equations	4th July	11th July
				Difference equations	12th July	13th July
				Linear Programming	14th July	21st July
				Revision	22nd July	29th July

C. Outstation Field visits for students*

Project Name / Paper Name			
Destination		Travel Mode	
Departure Month		Return	
Faculty-in-Charge		Number of Students going	

- Not Applicable.

D. Internal Assessment: House Exam (Test/Presentation etc.) & Assignment*

Course Code	Course Name	Unique Paper Code	Topic Name	Day and Date	Date/s of Exhibiting the Assessment Sheet to students, Discussing the marks, Returning/Retaining
	Mathematical Methods for Economics II		Bivariate and Multivariate Function	21st June 2020	1st July 2020
			Optimization	5th July 2020	15th July 2020

*Marks of the Internal Assessment to be submitted to the College 15 days before the last working day of every semester

E. Organization of Department/College Society Meetings by Staff Advisor/Convener

Department/Society	Meeting Date	Purpose
Economics Society	2nd week of April	Annual Economics Festival, "Pareto Time 2020"

F. College Functions*

College Function	Function Date	Role to be played

- **Not Applicable.**