

Programme Outcome	
Program Name	Outcome
BA/ BSc Economics Hons	Critical Thinking: - Understand the basic theories and their applications, apply economic analysis to current events, and comprehend and critically evaluate different government policies.
	Ethics - Recognize different value systems, understand the moral dimensions of different economic decisions, and take responsibility for your own decisions.
	Environment and Sustainability - Understand issues regarding the environment-economy interface, resource management, and sustainable development.
	Effective Communication - Communicate effectively in written, oral and graphical form about specific economic issues.
	Effective Citizenship - Demonstrate concern regarding national development and equity, act with an informed awareness of issues, and volunteer in civic life.
	Self-directed and Life-long Learning - Acquire the ability to engage in independent and life-long learning in the broad context of socio-economic changes.
	Successful Entrepreneurs- Acquiring entrepreneurial skills to start ventures whereby they are self-employed and as well as provide employment to others.

Course Outcome					
Sem	Course	Syllabus	Modules	Outcome	Ref
I	UECOMAJ1100 1	INTRODUCTORY MICROECONOMICS [MAJOR]	Module-I: Demand and Supply: Determination of Market Price	1. Introduction to the subject matter of Economics. 2. Familiarization with price determination and market system 3. Understanding about optimization technique	Gravelle, H. and Rees, R. 2006. Microeconomics, Pearson
			Module-II: Consumer Behaviour	2. Understanding the application of mathematics in the subject.	Koutsoyiannis, A. 1979. Microeconomic Theory, Palgrave Macmillan
			Module-III: Producer Behaviour		Mankiw, N. Gregory 2003. Economics: Principles and Applications, India edition by South Western
			Module-IV: Theory Cost		Pindyck, R.S. and Rubinfeld, D.L. 2018 Microeconomics,

					Pearson Education Asia.
			Module-V: Linear Algebra and Applications in Microeconomics		Varian H.R. 2019. Intermediate Microeconomics: A Modern Approach, W.W. Norton & Company
			Module-VI: Basic Calculus and Applications in Microeconomics		Chiang, A. C. and Wainwright K. 2005 Fundamental Methods of Mathematical Economics, McGraw Hill (New Edition).
I	UECOSEC11001	TOURISM AND ENTREPRENEURSHIP [SEC]	Module 1: Introduction to Tourism	1.To learn the economics behind Tourism.	Bhat, S.S. and Seth, P.N. 2003 An Introduction to Travel and Tourism, Penguin Book Ltd.
			Module 2: Tourism Organisations	2. To know the potential of tourism as an employment generating sector.	Bhatia, A.K. 2020. Introduction to Tourism, Sterling Publishers Pvt. Ltd
			Module 3: Tourism Entrepreneurship		Dasgupta, Devashish 2011. Tourism Marketing, Pearson.
			Module 4: Tourism Resources in West Bengal		Dileep, M.R. 2020. Tourism: Concepts, Theory and Practice, Dreamtech Press.
			Module 5: Project		Fletcher, J., Fyall, A. Gilbert, D., and Wanhill, S. 2018. Tourism: Principles and Practice, Pearson.
					Kshitiz Sharma 2014. Introduction to Tourism, McGraw Hill Education (India) Private Limited.
II	UECOMAJ12002	BASIC STATISTICS (MAJOR)	Module-I: Collection of Data,	Module-I: Collection of Data, Classification &	Giri, P.K. and Banerjee, J. 2022. Introduction to

			Classification & Tabulation: [8 hrs]	Tabulation	Statistics Including Statistical Practical, Academic publishers
				Module II: Frequency Distribution and Representation of Data	Gun, A.M., Gupta, M.K. and Dasgupta, B 2013. Fundamentals of Statistics, Vol. I. World Press.
				Module III: Measures of Central Tendency	Gupta, S.C. 2018. Fundamentals of Statistics, Himalayan Publishing House
				Module IV: Measures of Dispersion	Gupta, S.P. 2021. Statistical Methods; Sultan Chand & Sons
				Module-V: Moments, Skewness, and Kurtosis	Kapur, J.N. and Saxena H.C. 2010. Mathematical Statistics, Sultan Chand Publications
				Module VI: Correlation and Regression	
II	UECOSEC12002	BASIC COMPUTER APPLICATIONS IN ECONOMICS [SEC]	Module 1: Introduction to Computer	1. Helping students understand the basic computer tools.	Lambart, J. and Frye, C. 2015. Microsoft Office 2016 Step by Step, Microsoft Press.
			Module 2: Microsoft Word	2. Encouraging the application of MS excel in analysing the various subject related data.	Dubey, M. 2013. P C Packages, Kamal Prakashan, Indore
			Module 3: Microsoft PowerPoint		Goel, A. 2010. Computer Fundamentals, Pearson.
			Module 4: Working with Microsoft Excel		ITL Education Solutions Limited. 2011. Introduction to Computer Science, Pearson.
			Module 5: Project on the Use of Mathematical and Statistical Functions in		https://egyankosh.ac.in

			Spreadsheets		
I/II	UECOMIN10001	ESSENTIALS OF ECONOMICS [MINOR]	Module I: Theory of Consumer Behaviour [8 hrs]	. Helping students understand the essentials of Economics as a subject.	1.Samuelson P.A. and Nordhaus, W.D. 2019. Economics, McGraw-Hill.
			Module II: Theory of Producer's Behaviour [7 hrs]	2. Equipping students with the knowledge of both microeconomic s and macroeconomic s .	2.Ahuja, H.L. 2010. Modern Economics, S. Chand and Co. Ltd. 44
			Module III: Market Morphology [8 hrs]		3. Pindyck, R.S. and Rubinfeld, D.L. 2018. Microeconomics, Pearson Education Asia.
			Module IV: National Income Accounting [7 hrs]		4. Gupta, S.B. 2011. Monetary Economics- Institutions, Theory, and Policy
			Module V: Inflation and Unemployment [8 hrs]		5. Paul, R.R. 2018. Monetary Economics, Kalyani Publishers
			Module VI: Money and Banking [7 hrs]		