## Course in Charge: Dr. Franco T. Francis

## **DETAILED SYLLABUS:** Core Course 1 in Major –**ECO1CJ101 PRINCIPLES OF ECONOMICS**

Module	Unit	Content	Hrs	Marks
I		Basic Principles of Economics	10	15
		How People Make Decisions		
	1	People Face Trade-Offs	1	
	2	The Cost of Something Is What You Give	1	
	3	Rational People Think at the Margin	1	
	4	People Respond to Incentives	1	
		How People Interact		
	5	Trade Can Make Everyone Better Off	1	
	6	Markets Are Usually a Good Way to Organize Economic Activity	1	
	7	Governments Can Sometimes Improve Market Outcomes	1	
		How the Economy as a Whole Works		
	8	A Country's Standard of Living Depends on its Ability to Produce Goods and Services	1	
	9	Prices Rise When the Government Prints Too Much Money	1	
	10	Society Faces a Short-Run Trade-Off between Inflation and Unemployment	1	
		Thinking like an Economist	10	15
		The Economist as Scientist: The Scientific Method: Observation, Theory, and More Observation, The Role		
п		of Assumptions, Economic Models, The Circular-Flow Diagram, The Production Possibilities Frontier,		
	11	Microeconomics and Macroeconomics;	4	
		The Economist as Policy Adviser: Positive versus Normative Analysis, Why Economists' Advice Is Not		
	12	Always Followed;	3	
		Why Economists Disagree: Differences in Scientific Judgments, Differences in Values, Perception versus		
	13	Reality	3	
		Limits, Alternatives, and Choices	10	15
		The Economic Perspective: Scarcity and Choice, Purposeful Behaviour, Marginal Analysis: Comparing		7
III	14	Benefits and Costs	3	
	15	Individual's Economizing Problem	2	
	16	Society's Economizing Problem	2	

	17	<b>Unemployment, Growth, and the Future</b> : A Growing Economy, Present Choices and Future Possibilities, A Qualification: International Trade	3	
IV		The Market System	15	25
	18	Economic Systems: Laissez-Faire Capitalism, The Command System, The Market System	2	-
		Characteristics of the Market System: Private Property, Freedom of Enterprise and Choice, Self-Interest,		
	19	Competition, Markets and Prices, Technology and Capital Goods, Specialization, Use of Money, Active but Limited Government	2	
	20	Five Fundamental Questions: What Will Be Produced?	4	=
		How Will the Goods and Services Be Produced? Who Will Get the Output? How Will the System Accommodate Change? How Will the System Promote Progress?		
	21	The "Invisible Hand": The Demise of the Command Systems, The Incentive Problem	3	
	22	How the Market System Deals with Risk: The Profit System, Shielding Employees and Suppliers from Business Risk, Benefits of Restricting Business Risk to Owners	4	