

Module Specifications

Year/Level: 4
Programme: Economics and Finance

Module:	Introduction to Microeconomics	Module Code:	4FBS2093	Credits:	15
Module Description:				Mandatory	
This module introduces students to the core principles of microeconomics. Students examine consumer and firm behaviour, evaluate market structures and government intervention, and apply microeconomic concepts to support business and economic decision-making.					
Module:	Introduction to Macroeconomics	Module Code:	4FBS2094	Credits:	15
Module Description:				Mandatory	
This module introduces students to the core principles of macroeconomics. Students examine key macroeconomic issues, evaluate the impact of fiscal and monetary policies, and apply macroeconomic concepts to support business and economic decision-making.					
Module:	Economy & Society	Module Code:	4FBS2095	Credits:	15
Module Description:				Mandatory	
This module explores the relationship between the economy and society through the lens of economics as a social science. Students evaluate the impact of globalisation, markets, economic institutions, and public policy on contemporary social and economic issues.					
Module:	Quantitative Methods in Economic	Module Code:	4FBS2096	Credits:	15
Module Description:				Mandatory	
This module introduces students to the statistical techniques used in economics. Students apply quantitative methods to analyse economic data, interpret statistical results, and evaluate economic issues using evidence-based approaches.					
Module:	Principles of Finance	Module Code:	4FBS2097	Credits:	30
Module Description:				Mandatory	
This module introduces students to the core principles of finance and the contexts in which it operates. Students evaluate financial markets and sources of finance, as well as examine the fundamental concepts and analytical techniques commonly used in finance and accounting.					
Module:	Foundations of Economic Analysis	Module Code:	4FBS2098	Credits:	30
Module Description:				Mandatory	
This module equips students with the academic, analytical, and practical skills required for success in higher education and the study of economics. Students develop communication, research, digital literacy, critical thinking, and quantitative skills while exploring the foundational principles of economics.					
Module:		Module Code:		Credits:	
Module Description:				Mandatory/Optional	
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Module Description:				Mandatory/Optional	