

# **Module Definition Form (MDF)**

Module code: MOD007173	Version: 4	Date Amended: 07/Jul/2023
1. Module Title		
Banking and Financial Institutions		
2a. Module Leader		
Sibel Beadle		
2b. School		
School of Economics, Finance and Law		
2c. Faculty		
Faculty of Business and Law		
3a. Level		
5		
3b. Module Type		
Standard (fine graded)		
4a. Credits		
30		
4b. Study Hours		
300		

5. Restrictions				
Туре	Module Code	Module Name	Condition	
Pre-requisites:	None			
Co-requisites:	None			
Exclusions:	None			
Courses to which this module is restricted:	(Hons) Accounting and Finance (includes extend	and Finance including extended and placeme Finance [Level 6 progression]; BSc (Hons) Ba ded and placement route); BSc (Hons) Busine siness with Financial Analytics; BA (Hons) Bu	anking and ess with	

## LEARNING, TEACHING AND ASSESSMENT INFORMATION

## 6a. Module Description

You will learn the role, aim and functioning of International Financial Institutions. You will learn the functioning and the role of key International Financial Institutions such as the World Bank, International Monetary Fund (IMF), European Investment Bank (EIB) and others. You will understand how and why these institutions have been established and why they are important in a world with increasingly open and integrated economies.

#### 6b. Outline Content

The contents of this module are standards topics covered in the core body of knowledge for the Chartered Financial Analyst (CFA) and Financial Risk Management (FRM) professional qualification exams.

Key areas include:

The behaviour of interest rates – Risk and term structure of interest rates – Central banks – Money and the money supply – Tools and practice of monetary policy – International monetary policy – Monetary theory – Aggregate money demand and money supply analysis – Monetary policy theory – Transmission mechanisms of monetary policy.

## 6c. Key Texts/Literature

The reading list to support this module is available at: https://readinglists.aru.ac.uk/

### 6d. Specialist Learning Resources

Professional databases (Bloomberg, FAME, OSIRIS, Bank of England, OECD, IMF, World Bank, HMRC, ONS) and specialist econometrics software packages (NVivo, Excel, SPSS, EViews, Stata, Matlab, R, Python)

7. Learnin	7. Learning Outcomes (threshold standards)				
No.	Туре	On successful completion of this module the student will be expected to be able to:			
1	Knowledge and Understanding	Critically review the characteristics and functions of money and explain the different theories as to why money changes its value and why such changes are significant.			
2	Knowledge and Understanding	Critically evaluate the linkages between economic theory and practice.			
3	Intellectual, practical, affective and transferrable skills	Discuss current issues in monetary economics such as arguments for and against an independent central bank and a single currency.			
4	Intellectual, practical, affective and transferrable skills	Apply economic theory to the analysis and evaluation of current monetary issues.			
5	Knowledge and Understanding	Discuss the role, aim and functioning of International Financial Institutions and understand why they are significant			

8a. Module Occurrenc	e to which this MDF Ref	fers		
Year	Occurrence	Period	Location	Mode of Delivery
2024/5	ZZF	Template For Face To Face Learning Delivery		Face to Face

e above Mo	dule Occurrence				
Hours		Learning Outcomes		Details of Duration, frequency and other comments	
0		N/A		N/A	
50		1-4		(online) x 12 Tutor led wo face) x 12 w	Screencasts 2 weeks 2 x 1hr orkshops (face-to- veeks 2 x 1hr Workshops (face- 1 weeks
250		1-4		Student managed learning includes time spent on online community, completion of tasks set by tutor for formative learning purposes, independent reviews of both academic and practical literature, and constructive, argumentative debates with classmates on relevant issues pertaining to this module.	
300					
e Module Oc	currence				
nt Method	Learning Outcomes	Weighting (%)	Fine Grade Pass/Fail	or	Qualifying Mark (%)
	Hours  0  50  250	50  50  250  300  Module Occurrence  Ent Method  Learning	Hours  Learning Outcor  N/A  1-4  250  1-4  300  Module Occurrence  Method  Learning  Weighting (%)	Hours Learning Outcomes  0 N/A  50 1-4  250 1-4  Module Occurrence  Int Method Learning Weighting (%) Fine Grade	Hours  Learning Outcomes  Details of I frequency comments  N/A  N/A  1 x 20 min 3 (online) x 12 Tutor led we face) x 12 w student led to-face) x 1  Student ma includes tim community, tasks set by formative le independer academic a literature, air argumentatic classmates issues pertamodule.  Module Occurrence  Module Occurrence  Weighting (%)  Fine Grade or

9. Assessment	for the above Module Oc	ccurrence			_
Assessment No.	Assessment Method	Learning Outcomes	Weighting (%)	Fine Grade or Pass/Fail	Qualifying Mark (%)
010	Practical	5	20 (%)	Fine Grade	30 (%)
Powerpoint Pre	esentation 15 minutes				
Assessment No.	Assessment Method	Learning Outcomes	Weighting (%)	Fine Grade or Pass/Fail	Qualifying Mark (%)
011	Examination	1-4	80 (%)	Fine Grade	30 (%)
- Individual assiç	gnment 3000 words	1	1	1	1

In order to pass this module, students are required to achieve an overall mark of 40% (for modules at levels 3, 4, 5 and 6) or 50% (for modules at level 7\*).

In addition, students are required to:

- (a) achieve the qualifying mark for each element of fine graded assessment as specified above
- (b) pass any pass/fail elements

[\* the pass mark of 50% applies for all module occurrences from the academic year 2024/25 – see Section 3a of this MDF to check the level of the module and Section 8a of this MDF to check the academic year]