

AMITY GLOBAL INSTITUTE

MODULE SYLLABUS

Course	BACHELOR OF ARTS (HONOURS) IN ACCOUNTING AND FINANCE (UNIVERSITY OF STIRLING)
Module Title	Mathematics for Business
Module Syllabus No. (if any)	FINUAM1
Syllabus / Content / Learning Outcomes	<ul style="list-style-type: none"> • Students will know and understand aspects of numerical skills (both mathematical and statistical) • Students will be able to choose appropriate numerical and statistical methods • Students will be able to interpret graphical and numerical results
No. of Teaching Hours	Contact hours= 33 hours Guided / Self-directed Learning = 127 hours Preparation time for assessments = 40 hours Total Module Hours = 200 hours
Teaching Methods	Lectures, tutorials, case-studies analysis, research journals and group discussion.
Assessment Methods and Weightages	Class Test (Mathematical Calculations) (100%)
Skills for Maximising Learning Outcomes	Reading and research
Dates of Examinations, Major Assessments and Assignments	Please refer University of Stirling - Canvas
Recommended Text	<ul style="list-style-type: none"> • Ian Jacques, 2015, Mathematics for Economics and Business, Eight New Edition, Pearson Education Limited.

Lesson No.	Learning Outcome
1	Knowledge
2	Critical Thinking
3	Business Analysis/Problem solving
4	Communication
5	Team-working
6	Ethical and Social responsibility
7	Employability
8	Scholarly and skilled within and between disciplines
9	Intellectually curious and research minded
10	Committed to personal and professional development
11	Engaged citizens with a global perspective

Note: All Information provided to Amity will be kept strictly confidential except for those required under statutory requirements and by government authorities and relevant university partners and accreditation bodies as part of the regulatory or course requirements.