Subject Code	AF5103			
Subject Title	Contemporary Issues in Managerial Accounting			
Credit Value	3			
Level	5			
Normal Duration	One Semester			
Pre-requisite /Co- requisite/ Exclusion	Some prior exposures to an introductory managerial accounting will be helpful.			
Objectives	This subject contributes to the achievement of the MSc in Accountancy Programme Outcomes by enabling students to use the conceptual frameworks needed to evaluate contemporary issues in managerial accounting. It also helps students to understand fundamental econometrics methods applied to accounting research work and to apply appropriate conceptual frameworks in more specialized areas of managerial accounting (Programme Outcome 3).			
Intended Learning Outcomes	 Upon completion of the subject, students will be able to: a. appreciate the development of the current research in the discipline of management accounting and the practical implications of the research findings; b. analyse cost information to support managerial decisions, taking into consideration of moral, ethical and behavioral dimensions of management practices; c. apply the concepts for tactical and strategic managerial decisions and determine what information is relevant to those decisions; and d. compare the traditional tools and contemporary methods of management control and the use and analysis of managerial accounting information to support control. 			
Subject Synopsis/ Indicative Syllabus	Agency Theory for Managerial Accounting Fundamentals of the principal-agent model in a decentralized organization setting. Information asymmetry and truthful reporting. Determinants and consequences of adoption decision of managerial accounting systems. Performance Measurement Link among business strategies, organizational structure, managerial incentives and managerial performance. Limitations of financial			

performance measures. Nonfinancial performance measures and balanced scorecards. Subjectivity and objectivity in performance evaluation. Relative performance evaluation.

Performance Evaluation and Compensation

Incentive compensation contract. Design of compensation scheme. Pay-for-performance. Link between incentive change and self-selection. Link between incentive plans and productivity improvement.

Budgeting and Target Setting

Short-term planning and budgeting. Optimising the use of short-term resources. The role of cost information in allocating short-term resources. Ratcheting effect of target setting. Behavior consequence of ratcheting effects.

Executive Compensation

Increase disparity between executive and average employee compensation. Explanation of excessive pay to executives. CEO power vs. efficient contracting views. External compensation consulting. Say--on-pay and executive compensation.

Operating leverage, Cost Stickiness and Firm Performance

Cost stickiness. Agency problem or efficient downsizing. Employee protection, operating leverage and cost stickiness. Impact on firm performance.

Inventory Management

Inventory holding costs, stockout costs and reorder costs. Minimization of total inventory costs; Economic Ordering Quantity; Just-in-time system.

Teaching/Learning Methodology

In the first part of each class, the instructor will introduce perspectives, concepts, and techniques which students will be required to discuss research papers and case studies. Students will be required to participate in discussion, and undertake a fair portion of guided reading and case analyses with presentation in some classes on an individual or group basis.

Assessment Methods
in Alignment with
Intended Learning
Outcomes

1	1	1					
Specific assessment methods/tasks	% weighting	Intended subject learning outcomes to be assessed (Please tick as appropriate)					
		а	b	С	d		
Group presentation	20%	√	V	V	V		
Individual report	20%	√	V	V	V		
Attendance and Participation	10%	√	V	V	V		
Final examination	50%	√	√	V	√		
Total	100%						

Explanation of the appropriateness of the assessment methods in assessing the intended learning outcomes:

Assessment components include group-based presentation of research paper and case studies as well as individual-based report and written examination. The components of the assessments will help students to acquire updated academic knowledge of issues in managerial accounting (Programme Outcome 1), to build up their analytical abilities and critical thinking for problem solving (Programme Outcome 2), and to apply updated knowledge and appropriate methods or tools for decision-making, planning and control in real-world settings (Programme Outcome 3).

Student Study Effort Expected

Class contact:			
 Lectures / Seminars 	39 Hrs.		
Other student study effort:			
Self-study	63 Hrs.		
Group discussion and interaction	15 Hrs.		
Total student study effort	117 Hrs.		