

# ACCOUNTING, MASTER OF SCIENCE (M.S.)

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**Non-thesis only:** 30 credits required

Participants in the Master of Science in Accounting program gain the leading-edge knowledge and skills they need to bring exceptional value to their firms in today's high-stakes accounting arena - and earn an advanced accounting degree from one of the world's leading business schools. The curriculum is relevant, practical and applicable from day one, focusing on such key issues as: internal audit application and practice, current trends in corporate governance, the role of managerial accounting in overall management planning and control structure, fraud prevention, deterrence, detection, and control, and IT security, IT controls and IT auditing.

Course	Title	Credits
<b>Core Requirements</b>		
BUAC706	Business Ethics for Accountants and Auditors	2
BUAC707	Financial Statement Analysis for Accountants and Auditors	2
BUAC710	Advanced Managerial Accounting and Control Systems	2
BUAC712	Business Communications for Accountants and Auditors	2
BUAC714	Forensic Accounting/Auditing	2
BUAC740	Data Driven Decision Making (Data Driven Decision Making)	2
Electives		18
<b>Total Credits</b>		<b>30</b>