

	Online Credits	In- Residence Credits	Total	% Online
MBA	30	12	42	71%

Hybrid Curriculum		
Master of Science in International Business Administra	ation	
Course Name	SCH Credit	Format
SEMESTER 1		
MBA580 Innovation Management	3	Online
MBA520 Managerial Accounting	3	In Residence
MBA630 Managerial Economics and Business Administration	3	Online
SEMESTER 2		
MBA540 Marketing in Diverse Environments	3	Online
MBA550 Operations and Service Management	3	Online
MBA620 Global Finance	3	In Residence
SEMESTER 3		
MBA640 Leadership and Change Management	3	Online
MBA570 Financial Markets and Instruments	3	In Residence
07170 MBA610 Project Finance and Risk Management	3	Online
SEMESTER 4		
09320 MBA600 Analysis and Negotiation in International Markets	3	Online
07165 MBA530 International Business	3	Online
13678 MBA650 Business Information Systems	3	In Residence
SEMESTER 5		
07175 MBA660 International Business Administration Capstone Project		Online
TOTAL CREDITS:	42	



	Online Credits	In- Residence Credits	Total	% Online
MEL	24	12	36	67%

Hybrid Curriculum		
Master of Science in Educational Leadership, Managemen	t and	
Emerging Technologies		
Couse Name	SCH Credit	Format
SEMESTER 1		
MEL510 Leadership and Change Management in Education	3	In Residence
MEL570 Innovation, Quality and Educational Models	3	In Residence
MEL580 Organization and Strategic Management of Educational Institutions	3	Online
SEMESTER 2		
MEL540 Organizational Structures and Curriculum	3	Online
MEL550 Styles and Approaches in Leading and Managing Change: International Case Studies	3	Online
13730 MEL560 Managing Conflict, Power and HR Policies	3	In Residence
SEMESTER 3		
13731 MEL610 Emerging ICT Trends and Socio-Cultural Changes in Education	3	In Residence
07234 MEL620 Human Resources Management	3	Online
SEMESTER 4		
07235 MEL630 Leadership and Business Information Systems	3	Online
07236 MEL640 Design and Development of New Educational Products/Services	3	Online
SEMESTER 5		
07237 MEL650 Education Leadership Management Capstone Project	6	Online
TOTAL CREDITS:	36	



	Online Credits	In- Residence Credits	Total	% Online
BBA	81	39	120	68%

Hybrid Curriculum		
Bachelor of Science in Business Administration		
Course Name	SCH Credit	Format
SEMESTER 1		
ENC 1101 English Composition I	3	online
SYG 2001 Sociology	3	online
MAC 1005 College Mathematics I	3	In Residence
WRI100 Advanced Writing Techniques	3	online
SEMESTER 2		
MAC 1014 College Mathematics II	3	In Residence
PSY 2001 General Psychology	3	online
ENC 1102 English Composition II	3	online
SPC 1017 Speech	3	online
SEMESTER 3		
ECO 2013 Macroeconomics	3	online
ECO 2023 Microeconomics	3	online
WHO 1026 World History	3	online
STA 2311 Statistics	3	In Residence
SEMESTER 4		
ACC 3200 Financial Accounting	3	In Residence
MAN 1150 Management and Business Administration	3	online
FIN 3031 Corporate Finance	3	online
FIN 2501 Financial Mathematics	3	Online
SEMESTER 5		
BUL2430 Business Law	3	online
MKT 2100 Marketing Foundations	3	In Residence
ECO 2043 Economics of Innovation	3	online



SEMESTER 6		
CIT 1210 Information Technologies	3	online
BUS 4033 Business Communication	3	In Residence
SEMESTER 7		1
MKG 3470 Digital Marketing Strategies	3	online
MAN 2319 Operation Management	3	online
ECO 2063 International Economics	3	In Residence
SEMESTER 8		
PHI 3643 Business Ethics	3	online
IBG 4350 Digital and International Business	3	online
ENT 3310 Digital Entrepreneurship	3	online
SEMESTER 9		
FIN 3035 Financial Statement Analysis	3	In Residence
ECO 3051 Banking Economy	3	online
ECO 3061 Economic Statics	3	In Residence
SEMESTER 10		
BUL 3710 Bankrupcy Law	3	online
ECO 4103 Comparative Fiscal System	3	In Residence
BUS 4053 Public Control on Entreprise Crisis	3	online
BUS 4133 Corporate Investment Banking	3	online
SEMESTER 11		
ECO 4073 Economy and International Company Management	3	online
MAN 3301 Human Resources Management	3	In Residence
INR 4502 International Economics	3	online
ECO 4063 Economic Analysis of Law	3	online
SEMESTER 12		1
CAP 4901 Business Administration Capstone Project	6	In Residence
TOTAL CREDITS:	120	



	Online Credits	In- Residence Credits	Total	% Online
BCE	87	33	120	73%

Hybrid Curriculum		
Bachelor of Science Computer Engineerin	g	
Course Name	SCH Credit	Format
SEMESTER 1		
ENC 1101 English Composition I	3	online
SYG 2001 Sociology	3	online
MAC 1005 College Mathematics I	3	In Residence
WRI100 Advanced Writing Techniques	3	online
SEMESTER 2		
MAC 1014 College Mathematics II	3	In Residence
PSY 2001 General Psychology	3	online
ENC 1102 English Composition II	3	online
SPC 1017 Speech	3	online
SEMESTER 3		
ECO 2013 Macroeconomics	3	online
ECO 2023 Microeconomics	3	online
WHO 1026 World History	3	online
STA 2311 Statistics	3	In Residence
SEMESTER 4		
COP 2300 Operating Systems	3	online
PHY 2048 Physics	3	In Residence
EEL 3768 Computer Architecture and System Software	3	online
SEMESTER 5		
COP 2550 Algorithms and Complexity	3	online
CEN 2710 Human-Computer Interaction	3	online
EEE 3050 Computer Structure	3	In Residence
SEMESTER 6		



COP 2210 Computer Programming  EEE 3032 Neural Networks and Fuzzy Logic  EEL 3123 Networks and the Internet  COP 3530 Data Structures and Algorithm Analysis in C++  SEMESTER 7  COP 3874 Web Application Development  COP 2410 Information Retrieval  CEN 4072 Fundamentals of Software Engineering  CEN 3070 Artificial Intelligence and Knowledge Engineering  SEMESTER 8  Advanced Algorithm Design  Project Management  SEMESTER 9  Advanced Computer Programming  Information and Encoding  Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business  COP 3801 Intelligent Web System  CEN 2020 Software Engineering and quality  SEMESTER 11  ISM 4300 Information System and Safety	3 3 3 3 3 3 3 3	In Residence online online online online In Residence online In Residence online In Residence online In Residence
EEL 3123 Networks and the Internet  COP 3530 Data Structures and Algorithm Analysis in C++  SEMESTER 7  COP 3874 Web Application Development  COP 2410 Information Retrieval  CEN 4072 Fundamentals of Software Engineering  CEN 3070 Artificial Intelligence and Knowledge Engineering  SEMESTER 8  Advanced Algorithm Design  Project Management  SEMESTER 9  Advanced Computer Programming  Information and Encoding  Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business  COP 3801 Intelligent Web System  CEN 2020 Software Engineering and quality  SEMESTER 11	3 3 3 3 3 3	online online online online In Residence online online In Residence
COP 3530 Data Structures and Algorithm Analysis in C++  SEMESTER 7  COP 3874 Web Application Development  COP 2410 Information Retrieval  CEN 4072 Fundamentals of Software Engineering  CEN 3070 Artificial Intelligence and Knowledge Engineering  SEMESTER 8  Advanced Algorithm Design  Project Management  SEMESTER 9  Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business  COP 3801 Intelligent Web System  CEN 2020 Software Engineering and quality  SEMESTER 11	3 3 3 3 3 3	online  online  online  In Residence  online  online  In Residence
SEMESTER 7  COP 3874 Web Application Development  COP 2410 Information Retrieval  CEN 4072 Fundamentals of Software Engineering  CEN 3070 Artificial Intelligence and Knowledge Engineering  SEMESTER 8  Advanced Algorithm Design  Project Management  SEMESTER 9  Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business  COP 3801 Intelligent Web System  CEN 2020 Software Engineering and quality  SEMESTER 11	3 3 3 3 3 3	online online In Residence online online In Residence
COP 3874 Web Application Development COP 2410 Information Retrieval CEN 4072 Fundamentals of Software Engineering CEN 3070 Artificial Intelligence and Knowledge Engineering  SEMESTER 8  Advanced Algorithm Design Project Management  SEMESTER 9  Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business COP 3801 Intelligent Web System CEN 2020 Software Engineering and quality  SEMESTER 11	3 3 3 3	online In Residence online  online In Residence
COP 2410 Information Retrieval CEN 4072 Fundamentals of Software Engineering CEN 3070 Artificial Intelligence and Knowledge Engineering  SEMESTER 8  Advanced Algorithm Design Project Management SEMESTER 9  Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality SEMESTER 10  COP 3701 Online Information System for Business COP 3801 Intelligent Web System CEN 2020 Software Engineering and quality SEMESTER 11	3 3 3 3	online In Residence online  online In Residence
CEN 4072 Fundamentals of Software Engineering CEN 3070 Artificial Intelligence and Knowledge Engineering  SEMESTER 8  Advanced Algorithm Design Project Management  SEMESTER 9  Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business COP 3801 Intelligent Web System CEN 2020 Software Engineering and quality  SEMESTER 11	3 3 3	In Residence online online In Residence
CEN 3070 Artificial Intelligence and Knowledge Engineering  SEMESTER 8  Advanced Algorithm Design Project Management  SEMESTER 9  Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business COP 3801 Intelligent Web System CEN 2020 Software Engineering and quality  SEMESTER 11	3 3	online  online In Residence
SEMESTER 8  Advanced Algorithm Design Project Management  SEMESTER 9  Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business  COP 3801 Intelligent Web System CEN 2020 Software Engineering and quality  SEMESTER 11	3	online In Residence
Advanced Algorithm Design Project Management  SEMESTER 9  Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business COP 3801 Intelligent Web System CEN 2020 Software Engineering and quality  SEMESTER 11	3	In Residence
Project Management  SEMESTER 9  Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business  COP 3801 Intelligent Web System  CEN 2020 Software Engineering and quality  SEMESTER 11	3	In Residence
Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business COP 3801 Intelligent Web System CEN 2020 Software Engineering and quality  SEMESTER 11		
Advanced Computer Programming Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business COP 3801 Intelligent Web System CEN 2020 Software Engineering and quality  SEMESTER 11	3	online
Information and Encoding Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business  COP 3801 Intelligent Web System  CEN 2020 Software Engineering and quality  SEMESTER 11	3	online
Installations and Systems Performance and Quality  SEMESTER 10  COP 3701 Online Information System for Business  COP 3801 Intelligent Web System  CEN 2020 Software Engineering and quality  SEMESTER 11		
SEMESTER 10  COP 3701 Online Information System for Business  COP 3801 Intelligent Web System  CEN 2020 Software Engineering and quality  SEMESTER 11	3	In Residence
COP 3701 Online Information System for Business COP 3801 Intelligent Web System CEN 2020 Software Engineering and quality SEMESTER 11	3	online
COP 3801 Intelligent Web System CEN 2020 Software Engineering and quality SEMESTER 11		
CEN 2020 Software Engineering and quality SEMESTER 11	3	online
SEMESTER 11	3	online
	3	online
ISM 4300 Information System and Safety		
	3	online
CNT 4704 Wireless Network and System	3	online
COP 4301 Embedded Software Engineering	3	online
COP 4400 Simulation methods and languages	3	online
SEMESTER 12		
CIS4011 Computer Engineering Capstone Project		In Residence
TOTAL CREDITS:	6	iii kesiderice