

1. Students need to complete at least 10 cu of level 3 and above courses in the minor.
2. Students need to complete at least 5 cu of Finance courses as minor electives.

MINOR CORE - 10 cu													
Code	Name	Credit Units	Jan 23	Jul 23	Jan 24	Jul 24	Last Presentation	Time Table	Pre-requisite	Excluded Combination	Grouping	Remarks	Lab*
FIN385	<a href="#">Blockchain Technology and Smart Contract for Finance</a>	5	Y	N	Y	N	2028/07	CRN01-THURSDAY WEEK 2 CRN02-FRIDAY WEEK 2					NON-LAB
FIN387	<a href="#">Financial Cryptography</a>	5	N	Y	N	Y	2028/07	CRN01-THURSDAY WEEK 1 CRN02-FRIDAY WEEK 1					NON-LAB

MINOR ELECTIVE - Min 0 cu, max 15 cu

Code	Name	Credit Units	Jan 23	Jul 23	Jan 24	Jul 24	Last Presentation	Time Table	Pre-requisite	Excluded Combination	Grouping	Remarks	Lab*
ACC217	<a href="#">Accounting Information Systems</a>	5	Y	N	Y	N	2025/07	CRN01-THURSDAY WEEK 2 CRN02-THURSDAY WEEK 2				Suggested to be taken after ACC201 and ACC203. Please note that the attempt period for the Pre-Course Quiz will start before this course commences . Students who fail to attain at least 60% for the Pre-Course Quiz will be deemed to have withdrawn from the course.	NON-LAB
ACC353	<a href="#">Accounting Analytics</a>	5	N	Y	N	Y	2028/07	CRN01-WEDNESDAY WEEK 2	ANL303 and either (ACC201 and ACC203) or ACC202				NON-LAB

Code	Name	Credit Units	Jan 23	Jul 23	Jan 24	Jul 24	Last Presentation	Time Table	Pre-requisite	Excluded Combination	Grouping	Remarks	Lab*
ANL201	<a href="#">Data Visualisation for Business</a>	5	Y	N	Y	N	2028/07	CRN01-THURSDAY WEEK 1 CRN02-THURSDAY WEEK 1	ANL101 or BUS105	ANL315		Please note that the attempt period for the Pre-Course Quiz will start before this course commences . Students who fail to attain at least 60% for the Pre-Course Quiz will be deemed to have withdrawn from the course.	NON-LAB
ANL252	<a href="#">Python for Data Analytics</a>	5	Y	Y	Y	Y	2028/07	CRN01-MONDAY WEEK 1 CRN02-MONDAY WEEK 1 CRN03-THURSDAY WEEK 1 CRN04-THURSDAY WEEK 1		ANL251		The attempt period for the Pre-Course Quiz will start before course commences .	NON-LAB

Code	Name	Credit Units	Jan 23	Jul 23	Jan 24	Jul 24	Last Presentation	Time Table	Pre-requisite	Excluded Combination	Grouping	Remarks	Lab*
ANL303	<a href="#">Fundamentals of Data Mining</a>	5	Y	Y	Y	Y	2028/07	CRN01-TUESDAY WEEK 1 CRN02-TUESDAY WEEK 1				Non BSBA students strongly advised to have taken BUS105 or equivalent. Please note that the attempt period for the Pre-Course Quiz will start before this course commences.	NON-LAB
ICT133	<a href="#">Structured Programming</a>	5	Y	Y	Y	Y	2028/07	CRN01-FRIDAY WEEK 1 CRN02-THURSDAY WEEK 1 CRN03-FRIDAY WEEK 1		ICT131 or ICT271	ICT162	The course includes two runs on Thurs and Fri respectively. Excluded combination may be removed on a case by case basis.	LAB

Code	Name	Credit Units	Jan 23	Jul 23	Jan 24	Jul 24	Last Presentation	Time Table	Pre-requisite	Excluded Combination	Grouping	Remarks	Lab*
ICT162	<a href="#">Object Oriented Programming</a>	5	Y	Y	Y	Y	2028/07	CRN01-FRIDAY WEEK 2 CRN02-THURSDAY WEEK 2 CRN03-FRIDAY WEEK 2	ICT133	ICT201 or ICT272	ICT133	The course includes two runs on Thurs and Fri respectively. Excluded combination may be removed on a case by case basis.	LAB
ICT259	<a href="#">Computer Networking</a>	5	Y	Y	Y	Y	2024/07	CRN01-MONDAY WEEK 2 CRN02-MONDAY WEEK 2		ICT210		Can be taken with ICT246 in the same semester	LAB
LOG302	<a href="#">Supply Chain Information Management and Technology</a>	5	N	Y	N	Y	2028/07	CRN01-WEDNESDAY WEEK 2 CRN02-WEDNESDAY WEEK 2		LOG301			NON-LAB

Code	Name	Credit Units	Jan 23	Jul 23	Jan 24	Jul 24	Last Presentation	Time Table	Pre-requisite	Excluded Combination	Grouping	Remarks	Lab*
LOG304	<a href="#">Procurement and Supply Management in the Digital Era</a>	5	Y	N	Y	N	2027/07	CRN01-WEDNESDAY WEEK 1 CRN02-WEDNESDAY WEEK 1		LOG303		Please note that the attempt period for the Pre-Course Quiz will start before this course commences . Students who fail to attain at least 60% for the Pre-Course Quiz will be deemed to have withdrawn from the course.	NON-LAB
MKT365	<a href="#">Social Media Metrics &amp; Analytics</a>	5	Y	Y	Y	Y	2028/07	CRN01-FRIDAY WEEK 1 CRN02-FRIDAY WEEK 1					NON-LAB
MTH359	<a href="#">Applied Financial Mathematics I</a>	5	N	Y	N	Y	2028/07	CRN01-MONDAY WEEK 1	MTH220 & MTH316 or MTH217 & MTH220	MTH221	MTH360		NON-LAB
MTH360	<a href="#">Applied Financial Mathematics II</a>	5	N	N	Y	N	2028/07	CRN01-MONDAY WEEK 2	MTH221 or MTH359	MTH222	MTH359		NON-LAB

**MINOR ELECTIVE 2 - Min 5 cu, max 20 cu**

Code	Name	Credit Units	Jan 23	Jul 23	Jan 24	Jul 24	Last Presentation	Time Table	Pre-requisite	Excluded Combination	Grouping	Remarks	Lab*
FIN207	<a href="#">Game Theory and Design Thinking</a>	5	Y	N	Y	N	2028/07	CRN01-FRIDAY WEEK 2 CRN02-FRIDAY WEEK 2		FIN301			NON-LAB
FIN312	<a href="#">Mathematics and Programming for FinTech</a>	5	Y	Y	N	Y	2028/07	CRN01-TUESDAY WEEK 1 CRN02-WEDNESDAY WEEK 1	(ANL101 or BUS105) and (ANL251 or ANL252)	FIN201, FIN311			NON-LAB
FIN313	<a href="#">Machine Learning and AI for FinTech</a>	5	Y	N	Y	N	2028/07	CRN01-WEDNESDAY WEEK 2 CRN02-TUESDAY WEEK 2	BUS105 and (ANL251 or ANL252 or ICT133)	FIN353			NON-LAB
FIN382	<a href="#">Risk Management for Finance and Technology</a>	5	Y	N	Y	N	2028/07	CRN01-WEDNESDAY WEEK 2 CRN02-TUESDAY WEEK 2	FIN203 or FIN205 or ACC201 or ACC202	FIN369e, FIN381			NON-LAB
FIN389	<a href="#">Computational Law in Token Economy</a>	5	N	Y	N	Y	2028/07	CRN01-THURSDAY WEEK 2					NON-LAB

\* Students will be required to attend classes on day of presentation as well as on weekends or all classes may be on weekends.