

Terminology	Definition
	132 UOC of compulsory core courses which students must complete under this degree (including the 36 UOC in Industrial Training courses).
Industrial Training Experience	<p>These courses account for 36 UOC. Students complete 3 industrial training experience courses within the area of their co-op scholarship, with each course worth 12 UOC:</p> <p>ACTL2101 ITE1 (Co-op) (12 UOC)</p> <p>ACTL3202 ITE2 (Co-op) (12 UOC)</p> <p>ACTL3303 ITE3 (Co-op) (12 UOC)</p>

<u>Business Strategy & Economics Management</u> (48UOC)	<u>Financial Economics</u> (60UOC)	<u>Human Resource Management</u> (48UOC)	<u>Informational Systems</u> (48UOC)	<u>International Business</u> (48UOC)
Required core courses: ECON1102; MATH1151= ECON1202	Required compulsory Stage 1 core courses: ECON1101; ECON1102; MATH1151= ECON1202 MATH1251= ECON1203	Required compulsory Stage 1 course: MGMT1001		
1. ECON2101	1. ECON2101	1. MGMT1002	1. INFS1602	1. MGMT1101
2. ECON2112	2. ECON2206	2. MGMT2705	2. INFS1603	2. MGMT2101
3. ECON3121	3. ECON2209	3. MGMT2718	3. INFS2603	3. MGMT2102
4. ECON3123	4.			

Management
(48UOC)

Marketing
(48UOC)

Quantitative Data Science
(66UOC)

Real Estate Studies
(48UOC)

<u>Mathematics</u> (60UOC)	<u>Statistics</u> (60UOC)
Required compulsory Stage 1 course: MATH1151; MATH1251	Required compulsory Stage 1 course: MATH1151; MATH1251
1. MATH2011 or MATH2111	1. MATH2011 or MATH2111
2. MATH2121 or MATH2221	2. MATH2501 or MATH2601
3. MATH2501 or MATH2601	3. MATH2801 or MATH2901
4. MATH2521 or MATH2621	4. MATH2831 or MATH2931
5. MATH2801 or MATH2901	5. MATH3801 or MATH3901
6. Mathematics major elective	6. MATH3811 or MATH3911
7. Mathematics major elective	7. MATH3821
8. Mathematics major elective	8. Statistics major elective

