

1. Students need to complete at least 10 cu of level 3 and above courses in the minor.
2. 20cu Minor Electives are applicable to students enrolled before the July 2023 semester only.

| MNAIB*MINOR CORE - 20 cu                                                                                                                                                                                |              |               |                      |          |                                          |        |        |        |        |        |        |                   |                                         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|---------------|----------------------|----------|------------------------------------------|--------|--------|--------|--------|--------|--------|-------------------|-----------------------------------------|
| Course                                                                                                                                                                                                  | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks                                  | Jan 26 | May 26 | Jul 26 | Jan 27 | May 27 | Jul 27 | Last Presentation | Time Table                              |
| <a href="#">AIB301 Responsible AI in Business</a>                                                                                                                                                       | 5            |               |                      |          |                                          | N      | N      | N      | Y      | N      | Y      |                   |                                         |
| <a href="#">AIB309 Deep Learning: Theory and Practice in Business</a>                                                                                                                                   | 5            |               |                      |          |                                          | N      | N      | N      | N      | N      | Y      |                   |                                         |
| <a href="#">AIB315 Human-AI Collaboration in Organisations</a>                                                                                                                                          | 5            |               |                      |          |                                          | N      | N      | N      | N      | N      | Y      |                   |                                         |
| <a href="#">AIB321 AI Agents and AI Strategy</a>                                                                                                                                                        | 5            |               |                      |          |                                          | N      | N      | N      | N      | N      | Y      |                   |                                         |
| MNAIB*MINOR ELECTIVE - 10 cu                                                                                                                                                                            |              |               |                      |          |                                          |        |        |        |        |        |        |                   |                                         |
| If a student has completed a course in the list in his/her major, the course cannot be recognised as elective in the Minor and he/she needs to select another course to fulfill the 10 cu requirements. |              |               |                      |          |                                          |        |        |        |        |        |        |                   |                                         |
| Course                                                                                                                                                                                                  | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks                                  | Jan 26 | May 26 | Jul 26 | Jan 27 | May 27 | Jul 27 | Last Presentation | Time Table                              |
| <a href="#">AAI201 Prompt Engineering Fundamentals</a>                                                                                                                                                  | 5            |               |                      |          |                                          | Y      | N      | Y      | Y      | N      | Y      |                   | CRN01; Thu; Week 2, 4, 6, 8, 10, 12, 14 |
| <a href="#">ANL307 Predictive Modelling</a>                                                                                                                                                             | 5            | ANL303        |                      |          | Must have taken and passed ANL303 first. | Y      | N      | N      | Y      | N      | N      |                   |                                         |

| Course                                                                        | Credit Units | Pre-requisite                                  | Excluded Combination | Grouping | Remarks                                                                                                 | Jan 26 | May 26 | Jul 26 | Jan 27 | May 27 | Jul 27 | Last Presentation | Time Table                                                                 |
|-------------------------------------------------------------------------------|--------------|------------------------------------------------|----------------------|----------|---------------------------------------------------------------------------------------------------------|--------|--------|--------|--------|--------|--------|-------------------|----------------------------------------------------------------------------|
| <a href="#">ANL312 Text Mining and Applied Project Formulation</a>            | 5            | ANL303 (Co-Requisite)                          | ANL311               |          | Students are advised to take ANL312 before ANL488. Attempted/Taking Together (Co-requisite with ANL303) | N      | N      | Y      | N      | N      | Y      |                   | CRN01; Thu; Week 1, 3, 5, 7, 9, 11<br>CRN02; Thu; Week 1, 3, 5, 7, 9, 11   |
| <a href="#">BME363 Applications of Artificial Intelligence in Healthcare</a>  | 5            |                                                |                      |          | All seminar sessions are conducted online (3 hrs per session).                                          | N      | N      | Y      | N      | N      | Y      |                   | CRN01; Tue; Week 1, 3, 5, 7, 9, 11                                         |
| <a href="#">BUS375 Artificial Intelligence for Social Good</a>                | 5            |                                                |                      |          |                                                                                                         | Y      | N      | Y      | Y      | N      | Y      |                   | CRN01; Mon; Week 2, 4, 6, 8, 10, 12                                        |
| <a href="#">COM377 Strategic Social Media &amp; AI-Mediated Communication</a> | 5            |                                                | COM376               |          |                                                                                                         | N      | N      | Y      | N      | N      | Y      |                   | CRN01; Thu; Week 2, 3, 6, 7, 11, 12                                        |
| <a href="#">FIN313 Machine Learning and AI for FinTech</a>                    | 5            | BUS105 and (ANL251 or ANL252 or ICT133)        | FIN353               |          |                                                                                                         | Y      | N      | RP     | RP     | N      | RP     | 2026/01           |                                                                            |
| <a href="#">FIN384 Artificial Intelligence in Financial Services</a>          | 5            | ANL251 or ANL252 or FIN202 or FIN313 or FIN323 | FIN389               |          |                                                                                                         | N      | N      | Y      | N      | N      | Y      |                   | CRN01; Thu; Week 2, 4, 6, 8, 10, 12<br>CRN02; Thu; Week 2, 4, 6, 8, 10, 12 |

| Course                                                    | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jan 26 | May 26 | Jul 26 | Jan 27 | May 27 | Jul 27 | Last Presentation | Time Table                                                                  |
|-----------------------------------------------------------|--------------|---------------|----------------------|----------|---------|--------|--------|--------|--------|--------|--------|-------------------|-----------------------------------------------------------------------------|
| <a href="#">ICT302 Generative AI: Theory and Practice</a> | 5            | ICT133        |                      |          |         | Y      | N      | N      | Y      | N      | N      |                   |                                                                             |
| <a href="#">ICT304 NLP Foundation for Generative AI</a>   | 5            | ICT133        |                      |          |         | N      | N      | Y      | N      | N      | Y      |                   | CRN01; Thu; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12                      |
| <a href="#">MKT372 AI and Marketing</a>                   | 5            |               |                      |          |         | N      | N      | Y      | N      | N      | Y      |                   | CRN01; Mon, Sat; Week 0, 2, 3, 4, 5, 6<br>CRN02; Tue; Week 1, 2, 3, 4, 5, 6 |

- If the presentation status is 'Y' = the course is presenting in the semester, 'N' = the course is not presenting in the semester, 'RT' = the course has been retired and will not be presented again, 'RP' = the course has been replaced and will not be presented again.
- The information listed is subject to review and change.