

1. Students need to complete at least 20 cu of level 3 and above courses in the major.
2. Students are strongly advised to follow the proper progression of course level (e.g. level 1 before level 2, and level 2 before level 3 courses).

| COMPULSORY - 60 cu | | | | | | | | | | | | | |
|---|--------------|---------------|----------------------|----------|--|--------|--------|--------|--------|--------|--------|-------------------|---|
| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
| ICT114 Computer Architecture | 5 | | ICT121 | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Wed, Sat; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Wed, Sat; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT133 Structured Programming | 5 | | ICT131 or ICT271 | | The course includes two runs on Thurs and Fri respectively. Excluded combination may be removed on a case by case basis. | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Sun, Fri; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Thu; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN03; Sun, Fri; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|--|--------------|----------------|----------------------|----------|--|--------------------------------------|--------|--------|--------|--------|--------|-------------------|--|
| ICT162 Object Oriented Programming | 5 | ICT133 | ICT201 or ICT272 | | The course includes two runs on Thurs and Fri respectively. Excluded combination may be removed on a case by case basis. | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Sun, Fri; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Thu; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN03; Sun, Fri; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT233 Data Programming | 5 | ICT133 | ICT203 | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Sun, Tue; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Tue; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT239 Web Application Development | 5 | ICT133, ICT162 | ICT205 | | | Error: Subreport could not be shown. | | | | | | 2029/07 | CRN01; Sun, Tue; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Tue; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT246 Operating Systems | 5 | | ICT209 | | Can be taken with ICT259 in the same semester | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Sun, Mon; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Mon; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|--|--------------|-----------------|----------------------|----------|---|--------|--------|--------|--------|--------|--------|-------------------|--|
| ICT259 Computer Networking | 5 | | ICT210 | | Can be taken with ICT246 in the same semester | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Sun, Mon; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Mon; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT318 Network Security | 5 | ICT246 & ICT259 | ICT211 | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Wed, Sat; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Wed, Sat; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT330 Database Management Systems | 5 | | ICT321 | | Can be taken with ICT340 in the same semester | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Sun, Mon; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Mon; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT335 Cloud Computing: Business Case and Technical Models | 5 | | | | Can take with ICT337 in the same semester | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Sun, Tue; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Tue; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT340 Application Analysis and Design | 5 | ICT162 | ICT322 | | Can be taken with ICT330 in the same semester | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Sun, Mon; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Mon; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|---|--------------|---------------|----------------------|----------|---|--------|--------|--------|--------|--------|--------|-------------------|--|
| ICT348 Information Security Offence Defence and Incident Management | 5 | ICT318 | ICT212 | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Wed, Sat; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Wed, Sat; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ELECTIVE - 20 cu | | | | | | | | | | | | | |
| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
| ANL201 Data Visualisation for Business | 5 | | ANL315 | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Wed; Week 1, 3, 5, 7, 9, 11 CRN02; Wed; Week 1, 3, 5, 7, 9, 11 |
| ANL303 Fundamentals of Data Mining | 5 | | | | Non-Analytics students are strongly advised to complete BUS105 or a course that covers data analysis with the use of a statistical software before taking ANL303. | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Tue; Week 1, 3, 5, 7, 9, 11 CRN02; Tue; Week 1, 3, 5, 7, 9, 11 |
| DSM101 Mathematical Foundations for Data Science | 5 | | | | Not offered to BSMA & BSHMA students | N | Y | N | N | Y | N | 2028/07 | CRN01; Fri; Week 1, 3, 5, 7, 9, 11 |

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|---|--------------|---------------|----------------------|----------|--|--------|--------|--------|--------|--------|--------|-------------------|--|
| ENG233 Internet of Things (IoT) | 5 | | ENG303 | | Labs will be conducted on weekends. | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Wed, Sat; Week 2, 4, 6, 8, 10, 12 CRN02; Wed, Sat; Week 2, 4, 6, 8, 10, 12 |
| ENG335 Machine Learning | 5 | | ENG313 | | Labs will be conducted on weekends. Python programming | Y | N | N | Y | N | N | 2029/07 | CRN01; Wed; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT101 Computational Thinking | 5 | | | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Sun, Tue; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Tue; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT223 Business Analysis | 10 | | MKT201 & ECO201 | | | N | Y | N | N | Y | N | 2029/07 | CRN01; Fri, Sat; Week -1, 0, 1, 3, 4, 5, 6, 7, 8, 9, 10, 11 |
| ICT225 Management Information Systems | 5 | | ICT219 | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Wed, Sat; Week 1, 3, 5, 7, 9, 11 CRN02; Wed, Sat; Week 1, 3, 5, 7, 9, 11 |
| ICT226 Enterprise Systems and Integrated Business Process | 5 | | ICT220 | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Wed, Sat; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12 CRN02; Wed, Sat; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12 |

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|---|--------------|---------------|--|----------|---------|--------|--------|--------|--------|--------|--------|-------------------|--|
| ICT235 Data Structures and Algorithms | 5 | ICT133 | MTH251 or MTH252 or ICT231 or ICT232 | | | N | Y | N | N | Y | N | 2029/07 | CRN01; Sun, Fri; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT255 Oracle Certified Associate | 10 | | | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Wed, Sat; Week 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Wed, Sat; Week 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT257 Red Hat System Administration | 10 | | ICT251; ICT252 | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Thu, Sat; Week 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Thu, Sat; Week 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT263 AWS Certified Cloud Practitioner | 5 | | | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Wed; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Wed; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT264 HCIA - Datacom | 10 | | ICT262 | | | Y | Y | N | Y | Y | N | 2028/07 | CRN01; Thu; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Thu; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT265 IT Service Management Fundamentals | 5 | | | | | N | Y | N | N | Y | N | 2029/07 | CRN01; Fri; Week 0, 1, 2, 3, 5, 6, 7, 8, 9 |

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|---|--------------|--|----------------------|----------|-------------------------------------|--------|--------|--------|--------|--------|--------|-------------------|--|
| ICT302 Generative AI: Theory and Practice | 5 | ICT133 | | | | N | Y | N | N | Y | N | 2029/07 | CRN01; Fri, Sat; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT317 IT Project Management | 10 | | | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Tue; Week 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 |
| ICT323 Introduction to Parallel Computing | 5 | ICT114 & ICT246 | | | | N | Y | N | N | Y | N | 2029/07 | CRN01; Mon; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT337 Big Data Computing in the Cloud | 5 | Exposure to Distributed Computing and Python | ICT336 | | Need background knowledge of ICT335 | Y | N | N | Y | N | N | 2029/07 | CRN01; Sun, Tue; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 CRN02; Sun, Tue; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT338 Information Security Challenges in Smart Computing | 5 | Foundation knowledge of computer security | ICT309 | | | Y | Y | N | N | Y | N | 2029/07 | CRN01; Sun, Tue; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT341 Web Informatics Programming | 5 | ICT233 & ICT239 | ICT333 | | | N | Y | N | N | Y | N | 2029/07 | CRN01; Sun, Thu; Week 1, 3, 5, 7, 9, 11 |
| ICT365 AWS Certified Developer - Associate | 5 | ICT263 | | | | Y | Y | N | Y | Y | N | 2027/07 | CRN01; Wed, Sat; Week 2, 4, 6, 8, 10, 12 |
| ICT366 AWS Certified Solutions Architect - Associate | 5 | ICT263 | | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Fri; Week 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT367 AWS Certified SysOps Administrator - Associate | 5 | ICT263 | | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Fri; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|--|--------------|------------------------------------|----------------------|----------|---|--------|--------|--------|--------|--------|--------|-------------------|--|
| ICT369 AWS Certified Machine Learning | 5 | ICT133 & ICT263 OR ANL252 & ICT263 | ICT368 | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Fri, Sat; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| ICT381 Software Engineering and DevOps | 5 | | | | | Y | N | N | Y | N | N | 2029/07 | CRN01; Sun, Mon; Week 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 |
| MTD319 Android Application Development | 5 | | MTH102 | | As MTD319 is a level 3 course with coding, students are highly recommended to have basic programming experience to take the course. | Y | N | N | Y | N | N | 2029/07 | CRN01; Mon, Sat; Week 0, 1, 2, 4, 5, 6 |

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|--|--------------|---------------|----------------------|----------|---|--------|--------|--------|--------|--------|--------|-------------------|--|
| MTD367 iOS Application Development | 5 | | MTD358 | | As MTD367 is a level 3 course with coding, students are highly recommended to have basic programming experience to take the course. Students will need to use an Apple notebook (MacBook) to work on assignments. | Y | N | N | Y | N | N | 2029/07 | CRN01; Mon, Sat; Week 0, 1, 2, 4, 5, 6 |
| MTD369 Virtual Reality and Augmented Reality | 5 | | | | As MTD369 is a level 3 course with coding, students are highly recommended to have basic programming experience to take the course. | N | Y | N | N | Y | N | 2029/07 | CRN01; Mon, Sat; Week 0, 1, 2, 4, 5, 6 |
| MTH352 Cryptography | 5 | | MTH313 | | | Y | N | N | Y | N | N | 2029/07 | CRN01; Wed; Week 2, 4, 6, 8, 10, 12 |

FREE ELECTIVE - 30 cu

Students can use 30 cu to take a minor.

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|---|--------------|---------------|----------------------|----------|---------|--------|--------|--------|--------|--------|--------|-------------------|------------|
| GSP100 General/Free Electives | - | | | | | Y | Y | N | Y | Y | N | 2029/07 | |

- 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.

University Core - SUSS Core Table (2023/07 Intakes onwards)

| SUSS CORE COMPULSORY - 10 cu | | | | | | | | | | | | | |
|--|--------------|---------------|----------------------|----------|---------|--------|--------|--------|--------|--------|--------|-------------------|---|
| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
| NCO101 Living with Community | 5 | | | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Tue; Week 1, 2, 4, 5, 8, 9, 11 CRN02; Tue, Wed; Week 1, 2, 4, 5, 8, 9, 11 CRN03; Tue, Thu; Week 1, 2, 4, 5, 8, 9, 11 CRN04; Tue; Week 1, 3, 4, 6, 8, 10, 12 CRN05; Tue, Wed; Week 1, 3, 4, 6, 8, 10, 12 CRN06; Tue, Thu; Week 1, 3, 4, 6, 8, 10, 12 |

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|---|--------------|---------------|----------------------|----------|---------|--------|--------|--------|--------|--------|--------|-------------------|--|
| NCO201 Learn to Learn, Learn for Life | 5 | | | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Mon; Week 1, 3, 5, 7, 9, 11 CRN02; Tue; Week 1, 3, 5, 7, 9, 11 CRN03; Wed; Week 1, 3, 5, 7, 9, 11 CRN04; Thu; Week 1, 3, 5, 7, 9, 11 CRN05; Fri; Week 1, 3, 5, 7, 9, 11 |
| SUSS CORE ELECTIVES (ENGAGEMENT) - 5 cu | | | | | | | | | | | | | |
| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
| SST101 Principles of Project Management | 5 | | | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Tue; Week 1, 2, 3, 4, 5, 6, 12 CRN02; Thu; Week 1, 2, 3, 4, 5, 6, 12 |
| SST388 STEM Interdisciplinary Project | 5 | | EMT388, FMT388 | | | N | Y | N | N | Y | N | 2028/07 | CRN01; Fri; Week 0 |

SUSS CORE ELECTIVES (PEOPLE) - 5 cu

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|--|--------------|---------------|----------------------|----------|---------|--------|--------|--------|--------|--------|--------|-------------------|--|
| NCO111 Work and Learning in a Changing World | 2.5 | | | | | Y | Y | Y | Y | Y | Y | 2029/07 | CRN01; Mon; Week 1, 2, 3 CRN02; Tue; Week 1, 2, 3 CRN03; Thu; Week 1, 2, 3 CRN04; Fri; Week 1, 2, 3 CRN05; Tue; Week 7, 8, 9 CRN06; Thu; Week 7, 8, 9 CRN07; Fri; Week 7, 8, 9 CRN08; Sat; Week 7, 8, 9 CRN09; Mon; Week 1, 2, 3 CRN10; Wed; Week 1, 2, 3 |
| NCO112 Peak Performance | 2.5 | | | | | Y | Y | Y | Y | Y | Y | 2029/07 | CRN01; Mon; Week 1, 2, 4, 5 CRN02; Tue; Week 1, 2, 4, 5 CRN03; Thu; Week 1, 2, 4, 5 CRN04; Fri; Week 1, 2, 4, 5 CRN05; Sat; Week 1, 2, 4, 5 CRN06; Tue; Week 7, 8, 10, 11 CRN07; Thu; Week 7, 8, 10, 11 CRN08; Fri; Week 7, 8, 10, 11 CRN09; Tue; Week 1, 2, 4, 5 CRN10; Thu; Week 1, 2, 4, 5 |

| Course | Credit Units | Pre-requisite | Excluded Combination | Grouping | Remarks | Jul 24 | Jan 25 | May 25 | Jul 25 | Jan 26 | May 26 | Last Presentation | Time Table |
|---|--------------|---------------|----------------------|----------|---------|--------|--------|--------|--------|--------|--------|-------------------|--|
| NCO113 Teamwork in the Modern Workplace | 2.5 | | | | | Y | Y | Y | Y | Y | Y | 2029/07 | CRN01; Tue; Week 1, 2, 4, 6 CRN02; Thu; Week 1, 2, 4, 6 CRN03; Fri; Week 1, 2, 4, 6 CRN04; Mon; Week 7, 8, 10, 12 CRN05; Tue; Week 7, 8, 10, 12 CRN06; Thu; Week 7, 8, 10, 12 CRN07; Fri; Week 7, 8, 10, 12 CRN08; Sat; Week 7, 8, 10, 12 CRN09; Mon; Week 1, 2, 4, 6 CRN10; Thu; Week 1, 2, 4, 6 CRN11; Tue; Week 1, 2, 4, 6 CRN12; Fri; Week 1, 2, 4, 6 |
| NCO205 User-Centred Design: Human Factors and Design Thinking | 5 | | | | | Y | Y | N | Y | Y | N | 2029/07 | CRN01; Mon; Week 1, 3, 5, 6, 7, 11 CRN02; Tue; Week 1, 3, 5, 6, 7, 11 CRN03; Thu; Week 1, 3, 5, 6, 7, 11 CRN04; Fri; Week 1, 3, 5, 6, 7, 11 CRN05; Sat; Week 1, 3, 5, 6, 7, 11 |

LIST OF SECONDARY FIELDS TO TAKE WITH BSc Information and Communication Technology - ICT-MAJ1

Minor

[Accountancy](#)

[Analytics](#)

[Application Development](#)

[Applied Ageing Studies](#)

[Applied Behavioural Sciences](#)

[Applied Economics](#)

[Aviation Management](#)

[Business](#)

[Chinese Language and Culture](#)

[Chinese Literature](#)

[Cloud Computing](#)

[Communication](#)

[Contemporary Social Issues](#)

[Criminal Investigation](#)

[Criminology](#)

[Crisis Management](#)

[Cyber Safety and Information Security](#)

[Data Science](#)

[Digital Content Marketing](#)

[Digital Media](#)

[Employment Development](#)

[English Language](#)

[English Literature](#)

[Entrepreneurship](#)

[Events Management](#)

[Facilities Management](#)

[Film Studies](#)
[Financial Technology](#)
[Food Security and Sustainability](#)
[Human Factors](#)
[Human Resource Management](#)
[Insurance Fundamentals](#)
[International Trade Management](#)
[Introduction to ASEAN-China-India](#)
[Leadership](#)
[Malay Language](#)
[Management](#)
[Maritime Management](#)
[Marketing](#)
[Mathematics](#)
[Military Studies](#)
[Outdoor Education](#)
[Paramedicine and Emergency Response](#)
[Physical Education](#)
[Political Science](#)
[Procurement Management](#)
[Psychology \(Business\)](#)
[Psychology \(Culture\)](#)
[Psychology \(Education\)](#)
[Psychology \(Forensics\)](#)
[Psychology \(Health\)](#)
[Psychosocial Intervention](#)
[Screen Production](#)
[Social Entrepreneurship and Innovation](#)
[Sociology](#)

[Special Education](#)

[Supply Chain Management](#)

[Sustainable Business Practices](#)

[Tamil Language](#)

[Translation](#)

[Work-based Learning](#)

[Workplace Safety and Health](#)

Retired/Replaced List

| Course | Credit Units | Status | Effective From Semester | Remarks |
|---|---------------------|---------------|--------------------------------|--------------------|
| ICT231 Data Structures and Algorithms I | 5 | Replaced | 2025/01 | ICT235 |
| ICT232 Data Structures and Algorithms II | 5 | Replaced | 2025/01 | ICT235 |
| ICT368 AWS Academy Data Analytics and Machine Learning Foundation | 5 | Replaced | 2024/01 | Replaced by ICT369 |
| MTH251 Data Structures and Algorithms I | 5 | Replaced | 2024/01 | Replaced by ICT231 |
| MTH252 Data Structures and Algorithms II | 5 | Replaced | 2024/01 | Replaced by ICT232 |