



Higher Diploma in Science in Data Analytics - March 2020 Intake

It is the **Students responsibility** to ensure that he/she is familiar with their examination dates and times

Ensure you are at your examination location at least **fifteen minutes** before each examination

Please ensure you note the correct date and time for each examination. In doing so it is important to note your Module Code and Course Code

A missed exam due to incorrect reading of the timetable will result in a fail for that exam

| Types of Upload | |
|-----------------|---|
| 1 | Type your answer into a document and upload the file to the exam submission link. You will have an additional 30 minutes to upload the file after the exam has finished. |
| 2 | Combination of typing and handwriting (as required for calculations or diagrams). You will need to take a picture of your handwritten work and insert the picture into a document. You will have an additional 1 hour to upload the file after the exam has finished. |
| 3 | Part or all of the exam will be deployed as a quiz in Moodle and answers input directly (e.g. MCQs and similar questions). For papers which also include longer written questions, these will be completed in a document and uploaded separately. You will have an additional 1 hour to upload the file after the exam has finished. |
| TBC | To be confirmed - Please check the exam timetable periodically for updated information. |

| Date | Time | Module Code | Module Description | Type | Location |
|-------------------|---------------|-------------|--|------|-------------|
| 07 July 2020 | 18:30 - 20:30 | B8IT101 | Database and Business Applications | 2 | Moodle page |
| 09 July 2020 | 18:30 - 20:30 | B8IT103 | Statistics for Data Analytics | 2 | Moodle Page |
| 29 September 2020 | 18:30 - 20:30 | B8IT102 | Programming Essentials | TBC | TBC |
| 15 December 2020 | 18:30 - 20:30 | B8IT105 | Programming for Big Data | TBC | TBC |
| 17 December 2020 | 18:30 - 20:30 | B8IT106 | Tools for Data Analytics | TBC | TBC |
| TBC 2021 | 18:30 - 20:30 | B8IT104 | Data Warehousing & Business Intelligence | TBC | TBC |
| TBC 2021 | 18:30 - 20:30 | B8IT108 | Data & Web Mining | TBC | TBC |
| TBC 2021 | 18:30 - 20:30 | B8IT109 | Advanced Data Analytics | TBC | TBC |

Repeats (Second Attempt)

| Date | Time | Module Code | Module Description | | Location |
|-------------------|---------------|--------------------|--|------------|-----------------|
| 28 September 2020 | 18:30 - 20:30 | B8IT101 | Database and Business Applications | TBC | TBC |
| 01 October 2020 | 18:30 - 20:30 | B8IT103 | Statistics for Data Analytics | TBC | TBC |
| 14 December 2020 | 18:30 - 20:30 | B8IT102 | Programming Essentials | TBC | TBC |
| TBC 2021 | 18:30 - 20:30 | B8IT105 | Programming for Big Data | TBC | TBC |
| TBC 2021 | 18:30 - 20:30 | B8IT106 | Tools for Data Analytics | TBC | TBC |
| TBC 2021 | 18:30 - 20:30 | B8IT104 | Data Warehousing & Business Intelligence | TBC | TBC |
| TBC 2021 | 18:30 - 20:30 | B8IT108 | Data & Web Mining | TBC | TBC |
| TBC 2021 | 18:30 - 20:30 | B8IT109 | Advanced Data Analytics | TBC | TBC |