M761 Master of Business Analytics



FOR STUDENTS WHO COMMENCED IN T2 2018 Burwood Campus | Cloud Campus

| Student ID: | | Student name | Student name: | | | | | |
|--|--|--|---|-------|--|---|------------------------|--|
| Deakin email: | | | Preferred contact number: | | | | | |
| Date: | Year commend | ed: Tri | mester mmenced: | eCOE: | | Campus: | | |
| Course Map | ו | | | | | | Last updated 17/04/201 | |
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| Vacuu | Trimester 1 | | | | | | | |
| Year: | Trimester 2 | | | | | | | |
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| | Trimester 3* | | | | | | | |
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| Year: | Trimester 2 | | | | | | | |
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| Year: | Trimester 2 | | | | | | | |
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| | Trimester 3* | | | | | | | |
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| * | Trimester 3 is optional. | | | | | | | |
| his course map is fo | or illustrative purposes only. Stud | ents must meet the co | urse rules and unit | | | | | |
| equirements as set of eserves the right to | out in the Handbook (<u>deakin.edu</u> alter, amend or delete details of | .au/handbook/M761). course offerings and or | Deakin University ther information | | Credits a | nd Preclusions | | |
| | idents are advised to check the r information relating to their cou | | evant Handbook online (at the above link) for e structure and available units. | | Specified Credits: | | | |
| | | | | | Unspecified Credits: Preclusions: | | | |
| | | | | | | | | |
| Student sign | nature: | | | | | | | |
| | | | | | | KEY | | |
| Charles A. | 4 | | | | | B Melbourne Burwood Cam S Geelong Waterfront Cam | pus | |
| Student Adviser: | | | | | G Geelong Waurn Ponds Ca W Warrnambool Campus X Cloud Campus | ampus | | |

Deakin University CRICOS Provider Code 00113B

See page 2 for Course Progress Check instructions

eCOE electronic confirmation of enrolment

M761 Master of Business Analytics



| Course | Progress | Check |
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| 1 | Please indicate what year you want to compl At the end of which Trimester: 1 1 | | | | | | | |
|------------------|---|---|--|--|--|--|--|--|
| | | | | | | | | |
| 2 | Please indicate whether you would like to stu | | | | | | | |
| | If yes, please indicate number of units: | Please indicate the year you intend to commence Trimester 3: | | | | | | |
| 3 | Submit this form to the Faculty Student Cent | re or send it via email to buslaw@deakin.edu.au . | | | | | | |
| A St | udent Adviser will check your units and will o | confirm your course plan or provide advice as needed. | | | | | | |
| For | course rules please visit: deakin.edu.au/hand | oook/M761 | | | | | | |
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| | AA7/4 COURSE DUI EC | | | | | | | |
| | M761 COURSE RULES | CORE UNITS | | | | | | |
| | A total of 16 credit points, including: | MIS770/MIS770A Foundation Skills in Data Analysis | | | | | | |
| | 12 Core Units | MIS782 Value of Information | | | | | | |
| | 4 Electives | MIS771 Descriptive Analytics and Visualisation | | | | | | |
| | 4 Liectives | MIS772 Predictive Analytics | | | | | | |
| Note | 25 | MIS775 Decision Modelling for Business Analytics | | | | | | |
| NUL | 25 | MIS779 Decision Analytics in Practice | | | | | | |
| | | MIS781 Business Intelligence | | | | | | |
| | | MIS784 Marketing Analytics | | | | | | |
| | | SIT772 Database and Information Retreival | | | | | | |
| | | SIT718 Real World Analytics | | | | | | |
| | | SIT742 Modern Data Science | | | | | | |
| | | SIT720 Machine Learning | | | | | | |
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| | | ELECTIVE UNITS | | | | | | |
| | | 4 credit points of general postgraduate elective units selected from the Faculty of Business and Law and from other faculties within the University; which may include the general elective units listed below: | | | | | | |
| | | MIS793 Business Analytics Project A | | | | | | |
| | | MIS794 Business Analytics Project B | | | | | | |
| | | MPP704 Research Project 4 | | | | | | |
| KE | | | | | | | | |
| B S G W | Melbourne Burwood Campus Geelong Waterfront Campus Geelong Waurn Ponds Campus Warrnambool Campus Cloud Campus | Students who have completed a minimum of 6 core units within the Master of Business Analytics (including MIS770 and MIS771) with a minimum WAM of 65% will be eligible to enrol in MPP704 Research Project 4 (which includes a thesis). | | | | | | |

WAM of 65% des a thesis).

Achieving at least a second class honours upper division or grade of at least 70% in this unit would allow the student to apply for admission to our PhD program. For details refer to entry pathways to research degrees.

 $\textbf{eCOE} \ electronic \ confirmation \ of \ enrolment$