

Master of Business Administration (Computing) Articulated Set

includes:

Master of Business Administration (Computing) Graduate Certificate in Business Administration (Computing)

The Master of Business Administration (Computing) prepares students for senior and executive roles within the information technology (IT) industry. The course develops skills and knowledge essential to executive managers in the areas of business communications, leadership, marketing, strategy, project management and managerial finance. Students of the course also prepare for industry certifications that are relevant to the use and management of complex information systems.

The Graduate Certificate in Business Administration (Computing) prepares students for senior and executive roles within the information technology (IT) industry. The course develops skills and knowledge in the areas of people and project management, business and personal communications, and risk management.

The course includes the following awards:

Graduate Certificate in Business Administration (Computing) *GradCertBusAdmin(Comp)*

Master of Business Administration (Computing) *MBA(Comp)*

Course Study Modes and Locations

Graduate Certificate in Business Administration (Computing) (2308BA)

Distance Education - Bathurst

Master of Business Administration (Computing) (2714CP)

Distance Education - Bathurst

Availability is subject to change, please verify prior to enrolment.

Normal course duration

Master of Business Administration (Computing)

Full-time 1.5 years (3.0 sessions)

Graduate Certificate in Business Administration (Computing)

Full-time 0.5 years (1.0 sessions)

Normal course duration is the effective period of time taken to complete a course when studied Full-time (Full-time Equivalent: FTE). Students are advised to consult the Enrolment Pattern for the actual length of study. Not all courses are offered in Full-time mode.

Admission criteria

[CSU Admission Policy](#)

Master of Business Administration (Computing)

For entry to the Master of Business Administration (Computing), applicants are required to have an undergraduate degree from a recognised Australian tertiary institution (or equivalent) and appropriate work experience. Applicants without a tertiary qualification may be admitted to the Graduate Certificate in Business Administration (Computing) on the basis of professional attainment and/or work experience. Upon successful completion of the Graduate Certificate, students will then be eligible for admission to the Master of Business Administration (Computing) and receive credit for applicable subjects.

Graduate Certificate in Business Administration (Computing)

Applicants without a tertiary qualification may be admitted to the Graduate Certificate in Business Administration (Computing) on the basis of professional attainment and/or work experience. Upon successful completion of the Graduate Certificate, students will then be eligible for admission to the Master of Business Administration (Computing) and receive credit for applicable subjects.

Credit

[CSU Credit Policy](#)

Master of Business Administration (Computing)

No special arrangement.

Graduate Certificate in Business Administration (Computing)

No special arrangements apply.

Articulation

The Master and Graduate Certificate make up an articulated set of courses and credit is given in each higher level course for the subjects completed in the lower.

Graduation requirements**Master of Business Administration (Computing)**

To graduate students must satisfactorily complete 96 points.

Graduate Certificate in Business Administration (Computing)

To graduate students must satisfactorily complete 32 points.

Course Structure**Graduate Certificate in Business Administration (Computing)**

The Graduate Certificate in Business Administration (Computing) consists of four (4) core subjects.

Core subjects

[MGI511](#)Project Management Fundamentals

[MGI521](#)Professional Communications

[MGT501](#)Management Theory and Practice

[MGT580](#)Forecasting and Risk Assessment

Master of Business Administration (Computing)

The Master of Business Administration (Computing) consists of eight (8) core subjects and four (4) restricted electives.

Core subjects

[FIN571](#)Managerial Finance

[MGI511](#) Project Management Fundamentals
[MGI515](#) IT Service Quality Management
[MGI516](#) IT Governance
[MGI521](#) Professional Communications
[MGT501](#) Management Theory and Practice
[MGT510](#) Strategic Management**
[MGT580](#) Forecasting and Risk Assessment

** Capstone subject

Restricted Electives

Group A: Elective Academic subjects- choose two (2) subjects from:

[HRM502](#) Human Resource Management
[ITC506](#) Topics in IT Ethics
[MGT540](#) Management of Change
[MKT501](#) Marketing Management
[MKT525](#) Digital Marketing

Group B: Elective Industry subjects- choose two (2) subjects from:

[MGI512](#) The Project Lifecycle
[MGI514](#) Project Management Leadership
[MGI518](#) Program and Portfolio Management

Enrolment Pattern

Graduate Certificate in Business Administration (Computing)

Calendar Session 1 intake

Session 1

[MGI511](#) Project Management Fundamentals
[MGT580](#) Forecasting and Risk Assessment

Session 2

[MGI521](#) Professional Communications
[MGT501](#) Management Theory and Practice

Calendar Session 2 intake

Session 1

[MGT501](#) Management Theory and Practice

[MGI521](#) Professional Communications

Session 2

[MGI511](#) Project Management Fundamentals

[MGT580](#) Forecasting and Risk Assessment

Calendar Session 3 intake

Session 1

[MGI511](#) Project Management Fundamentals

[MGT580](#) Forecasting and Risk Assessment

Session 2

[MGI521](#) Professional Communications

[MGT501](#) Management Theory and Practice

Master of Business Administration (Computing)

Calendar Session 1 intake

Session 1

[MGI511](#) Project Management Fundamentals

[MGT580](#) Forecasting and Risk Assessment

Session 2

[MGI521](#) Professional Communications

[MGT501](#) Management Theory and Practice

Session 3

[MGI515](#) IT Service Quality Management

Restricted Elective (Group A)

Session 4

[FIN571](#) Managerial Finance

[MGI516](#) IT Governance

Session 5

Restricted Elective (Group A)

Restricted Elective (Group B)

Session 6

[MGT510](#) Strategic Management

Restricted Elective (Group B)

Calendar Session 2 intake

Session 1

[MGI521](#) Professional Communications

[MGT501](#) Management Theory and Practice

Session 2

[MGI511](#) Project Management Fundamentals

[MGT580](#) Forecasting and Risk Assessment

Session 3

[FIN571](#) Managerial Finance

[MGI516](#) IT Governance

Session 4

Restricted Elective (Group A)

Restricted Elective (Group B)

Session 5

[MGI515](#) IT Service Quality Management

Restricted Elective (Group A)

Session 6

[MGT510](#) Strategic Management

Restricted Elective (Group B)

Calendar Session 3 intake

Session 1

[MGI511](#) Project Management Fundamentals

[MGT580](#) Forecasting and Risk Assessment

Session 2

[MGI521](#) Professional Communications

[MGT501](#) Management Theory and Practice

Session 3

Restricted Elective (Group A)

Restricted Elective (Group B)

Session 4

Restricted Elective (Group A)

[MGI515](#) IT Service Quality Management

Session 5

[FIN571](#) Managerial Finance

[MGI516](#) IT Governance

Session 6

[MGT510](#) Strategic Management

Restricted Elective (Group B)

Contact

For further information about Charles Sturt University, or this course offering, please contact info.csu on 1800 334 733 (free call within Australia) or email inquiry@csu.edu.au

The information contained in the 2016 CSU Handbook was accurate at the date of publication: October 2015. The University reserves the right to vary the information at any time without notice.

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