

# Master of Mobile Applications Development Articulated Set

*includes:*

## **Master of Mobile Applications Development Graduate Certificate in Mobile Applications Development**

The Master of Networking and Systems Administration provides professionals in the IT industry with an advanced course of study in the design, implementation and management of computer networks. Preparation for various IT industry certifications is included as an integral part of the course.

**The course includes the following awards:**

Master of Mobile Applications Development *MMobileAppDev*

### **Course Study Modes and Locations**

**Graduate Certificate in Mobile Applications Development (2315ED)**

*Distance Education - Wagga Wagga*

**Master of Mobile Applications Development (2715AD)**

*Distance Education - Wagga Wagga*

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

### **Normal course duration**

**Master of Mobile Applications Development**

Full-time 1.5 years (3.0 sessions)

**Graduate Certificate in Mobile Applications Development**

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 Mobile Applications Development

For entry to the Master of Mobile Applications Development applicants are required to have an undergraduate degree from a recognised Australian tertiary institution (or equivalent). Applicants without a tertiary qualification may be admitted to the Graduate Certificate in Mobile Applications Development 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 Mobile Applications Development and receive credit for applicable subjects.

### Graduate Certificate in Mobile Applications Development

Applicants without a tertiary qualification may be admitted to the Graduate Certificate in Mobile Applications Development 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 Mobile Applications Development and receive credit for applicable subjects.

## Credit

[CSU Credit Policy](#)

### Master of Mobile Applications Development

No special arrangement.

### Graduate Certificate in Mobile Applications Development

No special arrangement.

## 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 Mobile Applications Development**

To graduate students must satisfactorily complete 96 points.

### **Graduate Certificate in Mobile Applications Development**

To graduate students must satisfactorily complete 32 points.

## **Course Structure**

### **Graduate Certificate in Mobile Applications Development**

The Graduate Certificate in Mobile Applications Development consists of one (1) core subject and three (3) restricted electives.

#### **Core subject**

[ITC518](#)Principles of Programming using C#

#### **Restricted electives (Choose 3)**

[ITC504](#)Interface Useability

[ITC506](#)Topics in Information Technology Ethics

[ITC508](#)Object Modelling

[ITC515](#)Professional Programming Practice

[ITC538](#)Programming in Java 1\*

[ITC539](#)Android App Development

[ITE508](#)Mobile Data Architecture

[ITE517](#)Windows App Development

[ITE518](#)Agile Project Management

[ITE528](#)Cross Platform App Development

[ITE529](#)3D App Development

[ITE530](#)iOS App Development

[MGI521](#)Professional Communications

[MKT501](#)Marketing Management

[MKT525](#)Digital Marketing

\* Note: Students with limited experience in object oriented programming should commence with this subject

## Master of Mobile Applications Development

The Master of Mobile Applications Development consists of nine (9) core subjects and three (3) restricted electives.

### Core subjects

[ITC506](#) Topics in Information Technology Ethics

[ITC518](#) Principles of Programming using C#

[ITC539](#) Android App Development

[ITC571](#) Emerging Technologies and Innovation\*\*

[ITE508](#) Mobile Data Architecture

[ITE528](#) Cross Platform App Development

[ITE529](#) 3D App Development

[ITE530](#) iOS App Development

[MG1521](#) Professional Communications

### Restricted Electives (Choose 3)

[ITC504](#) Interface Useability

[ITC508](#) Object Modelling

[ITC515](#) Professional Programming Practice

[ITC538](#) Programming in Java 1\*

[ITE517](#) Windows App Development

[ITE518](#) Agile Project Management

[MKT501](#) Marketing Management

[MKT525](#) Digital Marketing

\* Note: Students with limited experience in object oriented programming should commence with this subject

\*\* Capstone subject

## Enrolment Pattern

### Graduate Certificate in Mobile Applications Development

*For students with a programming background*

#### Calendar Session 1 intake

#### Session 1

[ITC518](#)Principles of Programming using C#

Restricted Elective (Recommended: [ITE529](#)3D App Development)

### **Session 2**

Restricted Elective (Recommended: [ITE528](#)Cross Platform App Development)

Restricted Elective (Recommended: [MGI521](#)Professional Communications)

### **Calendar Session 2 intake**

#### **Session 1**

[ITC518](#)Principles of Programming using C#

Restricted Elective (Recommended: [ITE528](#)Cross Platform App Development)

#### **Session 2**

Restricted Elective (Recommended: [ITE529](#)3D App Development)

Restricted Elective (Recommended: [MGI521](#)Professional Communications)

### **Calendar Session 3 intake**

#### **Session 1**

[ITC518](#)Principles of Programming using C#

Restricted Elective (Recommended: [ITE529](#)3D App Development)

#### **Session 2**

Restricted Elective (Recommended: [ITC504](#)Interface Useability)

Restricted Elective (Recommended: [MGI521](#)Professional Communications)

### ***For students with a limited programming background***

### **Calendar Session 1 intake**

#### **Session 1**

Restricted Elective (Recommended: [ITC538](#)Programming in Java 1)

Restricted Elective (Recommended: [ITE529](#)3D App Development)

#### **Session 2**

[ITC518](#)Principles of Programming using C#

Restricted Elective (Recommended: [MGI521](#)Professional Communications)

### **Calendar Session 2 intake**

#### **Session 1**

Restricted Elective (Recommended: [ITC538](#)Programming in Java 1)

Restricted Elective (Recommended: [ITE528](#)Cross Platform App Development)

**Session 2**

[ITC518](#)Principles of Programming using C#

Restricted Elective (Recommended: [MGI521](#)Professional Communications)

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**Session 1**

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[ITC518](#)Principles of Programming using C#

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*For students with a programming background*

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**Session 1**

[ITC518](#)Principles of Programming using C#

[ITE529](#)3D App Development

**Session 2**

[ITE528](#)Cross Platform App Development

[MGI521](#)Professional Communications

**Session 3**

[ITE508](#)Mobile Data Architecture

Restricted Elective

**Session 4**

[ITE530](#)iOS App Development

Restricted Elective

**Session 5**

[ITC539](#)Android App Development

Restricted Elective

**Session 6**

[ITC506](#)Topics in Information Technology Ethics  
[ITC571](#)Emerging Technologies and Innovation  
Calendar Session 2 intake

### **Calendar Session 2 intake**

#### **Session 1**

[ITC518](#)Principles of Programming using C#  
[ITE528](#)Cross Platform App Development

#### **Session 2**

[ITE529](#)3D App Development  
[MGI521](#)Professional Communications

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Restricted Elective

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Restricted Elective

## **Session 6**

[ITC506](#) Topics in Information Technology Ethics

[ITC571](#) Emerging Technologies and Innovation

## **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](mailto: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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