

## **Academic History**

Both "on plan" and "off plan" units are displayed in the Academic History. Credit points for "off plan" units **DO NOT** count towards the "Total credit points achieved" for course completion. Please refer to your <u>study plan</u> or seek advice from your <u>school or faculty</u> to find out which units contribute to course completion.

#### **SAMUEL HENRY (9455477)**

#### **IN01 BACHELOR OF INFORMATION TECHNOLOGY**

Course version 1, Course attempt 1

Course status: COMPLETED

Course grade point average (GPA): 5.708

**Study area(s):** Computer Science Major, Network and Security Minor

**Total credit points achieved: 288** 

#### **Unit results**

## 2015/SEM-1

Unit		<b>Credit Points</b>	Result		
IFB101.1	IMPACT OF IT	12	6	DISTINCTION	80%
IFB102.1	COMPUTER TECHNOLOGY FUNDAMENTALS	12	6	DISTINCTION	78%
IFB103.1	DESIGNING FOR IT	12	6	DISTINCTION	79%
IFB104.1	BUILDING IT SYSTEMS	12	6	DISTINCTION	75%

#### 2015/SEM-2

Unit		<b>Credit Points</b>	Result		
CAB201.1	PROGRAMMING PRINCIPLES	12	6	DISTINCTION	77%
CAB202.1	MICROPROCESSORS AND DIGITAL SYSTEMS	12	5	CREDIT	67%
CAB240.1	INFORMATION SECURITY	12	5	CREDIT	70%
IAB202.1	BUSINESS OF INFORMATION TECHNOLOGY	12	6	DISTINCTION	77%

## 2016/SEM-1

Unit		<b>Credit Points</b>	Result		
CAB203.1	DISCRETE STRUCTURES	12	5	CREDIT	65%
CAB230.1	WEB COMPUTING	12	6	DISTINCTION	76%
CAB301.1	ALGORITHMS AND COMPLEXITY	12	6	DISTINCTION	77%
IAB230.1	MOBILE AND UBIQUITOUS COMPUTING	12	6	DISTINCTION	74%

#### 2016/SEM-2

Unit	Credit Points	Result		
CAB303.1 NETWORKS	12	6	DISTINCTION	75%

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Unit		<b>Credit Points</b>	Result		
CAB330.1	DATA AND WEB ANALYTICS	12	4	PASS	59%
IAB330.1	MOBILE APPLICATION DEVELOPMENT	12		WITHDRAWN	
IFB299.1	APPLICATION DESIGN AND DEVELOPMENT	12	7	HIGH DISTINCTION	

### 2017/SEM-1

Unit		Credit Points	Result		
CAB302.1	SOFTWARE DEVELOPMENT	12	4	PASS	61%
CAB440.1	NETWORK AND SYSTEMS ADMINISTRATION	12	4	PASS	63%
DXB203.1	INTRODUCTION TO WEB DESIGN	12	5	CREDIT	
IFB398.1	CAPSTONE PROJECT (PHASE 1)	12	7	HIGH DISTINCTION	89%

## 2017/SEM-2

Unit		Credit Points	Result		
CAB401.1	HIGH PERFORMANCE AND PARALLEL COMPUTING	12	5	CREDIT	69%
CAB441.1	NETWORK SECURITY	12	6	DISTINCTION	78%
IFB399.1	CAPSTONE PROJECT (PHASE 2)	12	7	HIGH DISTINCTION	

# 2018/SEM-1

Unit		Credit Points	Result		
IFB130.1	DATABASE MANAGEMENT	12	6	DISTINCTION	78%
INB306.2	PROJECT 1	12	7	HIGH DISTINCTION	

Important: This is not an official academic record. At QUT, the medium of instruction is English.

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