Study Plan for Study Period 5 2019
Bachelor of Software Engineering (Honours)

Name: FAMILY NAME, First Name			**Applicant Number:** xxxxxx		**Student ID:** xxxxxxxxxx
UniSA Program	**Program Code:** LHSG		**Total Units:** 144		**Total Program Years:** 4
External Institution	Xi'an University of Architecture and Technology				
	Bachelor of Engineering in Computer Science and Technology				
Credit Summary	**Credit granted: 72** units (2 years)		**Remaining study at UniSA:** 72 units (2 years)		**Credit Agreement:** 006735

Credit is granted for the following University of South Australia Courses:

Course	Course Code	Units	Area + Catalogue No.	XAUAT Course Details
Problem Solving and Programming	105293	4.5	COMP 1039	316057 Problem Solving and Programming
Elective	-	4.5	-	106394 Computer Electro Circuits Foundation
Programming Fundamentals	105294	4.5	COMP 1040	316028 Programming Fundamentals
Database Fundamentals	156781	4.5	INFT 1020	106155 Database Systems
Systems Analysis	156762	4.5	INFS 1021	316058 Software Systems Analysis
Network Fundamentals	100258	4.5	INFT 1012	106095 Computer Networks
Web Development	156783	4.5	INFT 2064	316071 Web Application Development
Information Technology Fundamentals	100915	4.5	INFT 1016	316056 Information Technology Fundamentals
Design Thinking and Digital Innovation	156761	4.5	INFS 1020	Anything taught T1-4 not listed here
IT Project Management	156782	4.5	INFT 1021	106331 Software Project Management
Interface Design, Interaction and Experience	012540	4.5	INFT 1004	316049 Interface Interaction Design
Data Structures	012533	4.5	COMP 2012	316060 Data Structures
Systems Design	156784	4.5	INFS 2037	316052 Systems Design
Tools for Software Development	156787	4.5	INFT 2063	316050 Tools for Software Development
Software Development with C++	105295	4.5	COMP 3023	316051 Software Development with C++
Software Engineering Minor 1	-	4.5	-	106399 Computer Organisation and Architecture
Total Credit Units		**72**		

Please enrol in the following courses:	Units	Subject Area + Catalogue No.	Course ID
Study Period 5, 2019			
Cloud Programming	4.5	INFT 3029	156792
Computer Science Topics for Software Engineers	4.5	COMP 3022	105289
Mobile Application Enterprise Development	4.5	INFT 3033	156793
Systems Architecture	4.5	COMP 3024	105297
Study Period 2, 2020			
Database for the Enterprise	4.5	INFS 2011	012517
Concurrent Programming	4.5	INFT 3030	156791
Research Methods	4.5	INFT 4017	100934
Agile Development with .NET	4.5	COMP 3021	105284
Study Period 5, 2020			
Computer Science Foundations	4.5	COMP 2031	157941
Software Engineering Minor 2 (Refer to Note 4 on [program home page](#))	4.5	-	-
ICT Specialist Major Project 1 (Honours) (Refer to Note 3 on [program home page](#))	9	INFT 4022	101314
Study Period 2, 2021			
Artificial Intelligence	4.5	COMP 2019	012520
Software Engineering Minor 3 (Refer to Note 4 on [program home page](#))	4.5	-	-
ICT Specialist Major Project 2 (Honours) (Refer to Note 3 on [program home page](#))	9	INFT 4023	101315

For course prerequisites, availability, notes and rules, please refer to your program page: [Bachelor of Software Engineering (Honours) LHSG](#)

1. Please note that UniSA has 7 study periods each calendar year with Study Periods 1, 2 and 3 being the first half of the year (commonly known as semester 1) and Study Periods 4, 5, 6 and 7 being the second half of the year (commonly known as semester 2). (Study Period 7 courses can be scheduled anytime from November to February of the following year) **

2. As you have been granted credit/completed **72 units**, as detailed above, your remaining studies will take a further **2 years** to complete at a full-time load of 18 units per half year. This means you should complete your study in approximately **July 2021**.

3. Should you have less than 13.5 units to complete in any half year your enrolment will be considered to be part time for that half year and this will be noted on your record and included on your completion letter.

4. This Study Plan is based on UniSA's current program structure. UniSA reserves the right to vary the program structure and/or courses. Should this occur, a new study plan will be established, and the amount of credit granted may vary.

5. This Study Plan will enable you to complete your program within the expected duration of study as specified on your Confirmation of Enrolment (COE). Failure to enrol in accordance with this Study Plan may result in your COE being cancelled or a future COE request being denied which may affect your student visa and your ability to complete your program.

6. Eligibility for credit does not guarantee an applicant a place in a program at UniSA. Applicants must meet UniSA entrance requirements, including English language admission requirements available at http://www.unisa.edu.au/Study-at-UniSA/International-students/How-to-apply/English-language-requirements/

Study Plan created by:		Date: