FACULTY OF ENGINEERING, COMPUTER AND MATHEMATICAL SCIENCES

2017 STUDY PLAN

THE UNIVERSITY of ADELAIDE

FOR ADVANCED STANDING - OFFICE USE ONLY		
☒ Please mark the box to indicate advanced standing granted (use **CONDITIONAL** to denote conditional advanced standing)		
Unspecified Elective Credit: units		
Student ID Number:	Student Name: ,	Date: 13/12/16
Assessor Name:	Advanced Standing Granted: units	Remaining Program Duration: 2 years
Applicant's Previous Institution:	Applicant's Previous Qualification:	
Assessor Comments:		

This study plan should be used to guide enrolment for the current academic year. Some students may need to modify their enrolment based on previous study (e.g. students granted advanced standing/credit, students repeating previously failed courses).

MASTER OF GEOSTATISTICS					
YEAR 1	SUMMER	C&ENVENG 7043 Introduction to Geostatistics (3 units) ** ☐	☐	☐	☐
	S1	C&ENVENG 7056 Linear Geostatistics (3 units)** ☐	STATS 7061 Statistical Analysis (3 units) ☐	☐	☐
	WINTER	C&ENVENG 7064 Non-Stationarity, Selection & Recoverability (3 units) ☐	C&ENVENG 7063 Computing for Geostatistics (3 units) ☐	☐	☐
	S2	STATS 7062 Multivariate Geostatistics (3 units) ☐	☐	☐	☐
	Term 4	C&ENVENG 7053 Non-Linear Geostatistics (3 units) ☐	C&ENVENG 7053 Non-Linear Geostatistics (3 units) ☐		
YEAR 2	S1	C&ENVENG 7051 Geostatistics Project & Thesis (Full-time) (12 units) **OR** C&ENVENG 7060A Geostatistical Project & Thesis (Part-time S1) **AND** C&ENVENG 7060B Geostatistical Project & Thesis (Part-time S2) (total 12 units) ☐			

In the case of part-time study C&ENVENG 7060A & B Project & Thesis must be completed in two consecutive semesters.

**C&ENVENG 7043 Introduction to Geostatistics is a pre-requisite to C&ENVENG 7056 Linear Geostatistics.