

School of Information Technologies Faculty of Engineering & IT

ASSIGNMENT/PROJECT	COVERSHEET -	. INDIVIDITAL	ACCECCMENT
ASSIGNMENT/FRUJEUT	COVERSHEET -	· INDIVIDUAL	ASSESSIVIENT

Unit of Study:	INFO 5991 Service Science Management and Engineering
•	
Assignment name:	Construct a synthesis grid
Tutorial time:	THUR 19:30-21:00
Tutor name:	
	ad and understood the <i>University of Sydney Academic Dishonesty</i> sework <i>Policy</i> , and except where specifically acknowledged, the
work contained in this a	ssignment/project is my own work, and has not been copied from reviously submitted for award or assessment.
Coursework Policy, cal University of Sydney B cases where any signifi acknowledgement from	e to comply with the the Academic Dishonesty and Plagiarism in lead to severe penalties as outlined under Chapter 8 of the ty-Law 1999 (as amended). These penalties may be imposed in cant portion of my submitted work has been copied without proper other sources, including published works, the internet, existing other students, or work previously submitted for other awards or
required to demonstra	asked to identify those portions of the work contributed by me and te my knowledge of the relevant material by answering oral aking supplementary work, either written or in the laboratory, in all assessment mark.
Student ID:	460094203
Student name:	Zhiliang Wang
Signed	2. 3. Date 12/04/2018