

Mr Jinhua Fan

STATEMENT OF RESULTS

This is an unofficial Statement of Results. It includes all results that are available on the day that the Statement is ordered. If formal documentation is required, please obtain an academic transcript.

Visit [ask.unimelb \(https://ask.unimelb.edu.au\)](https://ask.unimelb.edu.au) for more information about the release of results, the WAM, the issue of academic transcripts, the grading scheme, etc.

Master of Information Technology

Year	Code	Title	Points	Mark	Grade
Advanced Standing Granted					
	COMP90007	Internet Technologies	12.50		
	COMP90038	Algorithms and Complexity	12.50		
	COMP90041	Programming and Software Development	12.50		
2023	COMP90024	Cluster and Cloud Computing	12.50	071	H2B
	COMP90049	Introduction to Machine Learning	12.50	075	H2A
	INFO90002	Database Systems & Information Modelling	12.50	077	H2A
	SWEN90016	Software Processes and Management	12.50	078	H2A
	COMP90050	Advanced Database Systems	12.50	074	H2B
	COMP90043	Cryptography and Security	(12.50)	049	NH
	COMP90054	AI Planning for Autonomy	12.50	070	H2B
	COMP90086	Computer Vision	12.50	051	P
2024	ENGR90033	Internship	25.00	***	CMP
	COMP90087	The Ethics of Artificial Intelligence	(12.50)	***	***
	COMP90090	Text Analytics for Health	(12.50)	***	***
	COMP90082	Software Project	(25.00)	***	***

Weighted Average Mark for this course 68.125