Student Number: 1063950   05 Jul 2022

Mr Ho-Yu CHENG

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) for more information about the release of results, the WAM, the issue of academic transcripts, the grading scheme, etc.

Master of Engineering

Year	Code	Title	Points	Mark	Grade
Advanced Standing Granted					
	MC-ENG	General Advanced Standing	12.50		
2021	COMP20007	Design of Algorithms	12.50	080	H1
	INFO20003	Database Systems	12.50	083	H1
	SWEN20003	Object Oriented Software Development	12.50	086	H1
	COMP30026	Models of Computation	12.50	080	H1^
	SWEN30006	Software Modelling and Design	12.50	074	H2B^
	SWEN90006	Security & Software Testing	12.50	079	H2A^
	SWEN90016	Software Processes and Management	12.50	078	H2A^
2022	COMP30023	Computer Systems	12.50	075	H2A
	COMP90015	Distributed Systems	12.50	087	H1
	SWEN90004	Modelling Complex Software Systems	12.50	085	H1
	SWEN90009	Software Requirements Analysis	12.50	073	H2B
	COMP30022	IT Project	(12.50)	***	***
	COMP90018	Mobile Computing Systems Programming	(12.50)	***	***
	COMP90025	Parallel and Multicore Computing	(12.50)	***	***
	SWEN90014	Masters Software Engineering Project	(12.50)	***	***

Weighted Average Mark for this course 81.286

Scholarships, Prizes, Awards and Special Achievements
Melbourne Graduate Scholarship
    Awarded 2022
Melbourne Welcome Grant
    Awarded 2022

Notes
If a ^ appears after a grade, the % mark recorded for that subject is excluded from the Weighted Average Mark in recognition of the impact of the COVID-19 Pandemic

---

End Of Statement Of Results