

Jeffrey Zezhong Tan

Student Number

3851781

**Bachelor of Computer Science**

Year	Course Code	Course Title	Unit	Mark	Grade
2020	COSC1284	Programming Techniques	12	61	CR
	COSC2391	Further Programming	12	65	CR
	COSC2473	Introduction to Computer Systems	12	80	HD
	COSC2536	Security in Computing and Information Technology	12	65	CR
	COSC2627	Discrete Structures in Computing	12	70	DI
	COSC2628	User-centred Design	12	73	DI
	ISYS1057	Database Concepts	12	84	HD
	MATH2350	Introduction to Analytics	12	85	HD
2021	COSC1076	Advanced Programming Techniques	12	77	DI
	COSC1107	Computing Theory	12	75	DI
	COSC1114	Operating Systems Principles	12	86	HD
	COSC2123	Algorithms and Analysis	12	85	HD
	COSC2299	Software Engineering: Process and Tools	12	87	HD
	COSC2675	Rapid Application Development	12	77	DI
	COSC2738	Practical Data Science	12	93	HD
	ISYS1118	Software Engineering Fundamentals	12	90	HD
2022	COSC1127	Artificial Intelligence	12	**	**
	COSC1147	Professional Computing Practice	12	**	**
	COSC1187	Interactive 3D Graphics and Animation	12	**	**
	COSC2408	Programming Project 1	12	**	**
	COSC2626	Cloud Computing	12	**	**
	COSC2673	Machine Learning	12	**	**

Cumulative GPA: 3.3

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 End of Academic Record



Academic Registrar: Connie Merlino

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## Explanation of grades

Grades denoting successful completion of a course/unit of competency

Mark range	Grade	Description	Contributes to GPA* score	Grade points
80 – 100	HD	High distinction	Yes	4
70 – 79	DI	Distinction	Yes	3
60 – 69	CR	Credit	Yes	2
50 – 59	PA	Pass	Yes	1
—	CHD	Competent with high distinction	Yes	4
—	CDI	Competent with distinction	Yes	3
—	CC	Competent with credit	Yes	2
—	CAG	Competency achieved—graded	Yes	1
—	CA	Competency achieved	No	—
—	PX	Pass grade only—no higher results available	No	—
50 – 100	A	Achieved—advanced level courses	No	—
50 – 100	A	Achieved—elementary to upper intermediate level courses	No	—
—	SP	Supplementary pass	Yes	1
—	NPC	Pass by compensation	No	—
—	PC	Pass by compensation	Yes	0

Grades which denote credit transfer, recognition of prior learning/competency and external study

Mark range	Grade	Description	Contributes to GPA* score	Grade points
—	AL	Assessed/recognised learning	No	—
—	BX	Block exemption granted	No	—
—	ECP	External compassionate pass	No	—
—	EFG	External fail grade	No	—
—	EPG	External pass grade	No	—
—	EX	Exemption granted	No	—
—	MX	Masters exemption granted	No	—
—	RCG	Recognition of current competencies—granted	No	—
—	RCN	Recognition of current competencies—not granted	No	—
—	RLG	Recognition of prior learning—granted	No	—
—	RLN	Recognition of prior learning—not granted	No	—

Grades denoting unsuccessful completion of a course/unit of competency

Mark range	Grade	Description	Contributes to GPA* score	Grade points
0 – 49	NN	Fail	Yes	0
—	NH	Fail due to a failure of a mandatory hurdle requirement	Yes	0
—	NYC	Not yet competent	No	—
—	DNS	Did not submit for assessment	Yes	0
0 – 49	NA	Not achieved—advanced level courses	No	—
0 – 49	NA	Not achieved—elementary to upper intermediate level courses	No	—
—	SEC	Stopped engagement in course	No	—

Interim (in-progress) grades

Mark range	Grade	Description	Contributes to GPA* score	Grade points
—	ALT	Alternative assessment granted	No	—
—	CPE	Competency achieved, pending employer sign-off	No	—
—	DEF	Deferred examination granted	No	—
—	EOT	Extension of time	No	—
—	EQV	Equivalent assessment granted	No	—
—	GPL	Grade pending logbook	No	—
—	NC	Not complete	No	—
—	NEX	No assessment scheduled	No	—
—	RNF	Results not finalised	No	—
—	RNY	Recognition of prior learning final results not yet available	No	—
—	RWI	Result withheld industrial	No	—
—	SUP	Supplementary assessment granted	No	—

Other grades

Mark range	Grade	Description	Contributes to GPA* score	Grade points
—	RSC	Remission (removal) of debt under special circumstances	No	—
—	WDR	Withdrawn	No	—

### \*Grade point average

Grade point average (GPA) is not calculated for vocational education courses and preparatory programs such as Foundation Studies which are assessed in accordance with competency based assessment principles without an approved grading system.

### More information

Learn more about RMIT grading, including historic grades and how the University calculates grade point average (GPA) and weighted average mark (WAM) at [www.rmit.edu.au/students/student-essentials/assessment-and-exams/results](http://www.rmit.edu.au/students/student-essentials/assessment-and-exams/results).

Please note: This grading is subject to change. For the latest information refer to the webpage listed above.