RMIT UNIVERSITY

ACADEMIC TRANSCRIPT

Ahmed Adel A Al Jumaiah
Student Number 3767427

Bachelor of Engineering (Electrical Engineering) (Honours)

Completion 28 November 2022

Year	Course Code	Course Title	Unit	Mark	Grade
2019	EEET2246	Engineering Computing 1	12	42	NN
	EEET2248	Electrical Engineering Analysis	12	67	CR
	EEET2249	Circuit Theory	12	51	PA
	EEET2251	Digital Systems Design 1	12	**	WDR
	EEET2255	Electronics	12	65	CR
	EEET2449	Research Methods for Engineers	12	78	DI
	MATH2161	Mathematics for ECE	12	72	DI
	PHYS2082	Physics 1	12	60	CR
	Credit Transfer Granted				
	MATH2160	Engineering Mathematics A	12	**	EX
	OENG1166	Introduction to Professional Engineering Practice	12	**	EX
2020	EEET1316	Electrical Engineering 1	12	58	PA
	EEET2106	Power System Analysis and Control	12	**	WDR
	EEET2246	Engineering Computing 1	12	53	PA
	EEET2251	Digital Systems Design 1	12	**	WDR
	EEET2254	Communication Engineering 1	12	79	DI
	EEET2256	Introduction to Embedded Systems	12	50	PA
	EEET2263	Electrical Plant	12	74	DI
	EEET2274	Electrical Energy Conversion	12	**	WDR
	EEET2369	Signals and Systems 1	12	85	HD
	OENG1165	Professional Engineering Experience	12	**	PX
	Credit Transfer Granted				
	EXTL1049	Approved Studies 1	12	**	EX
	EXTL1052	Approved Studies 2	12	**	EX
2021	EEET2106	Power System Analysis and Control	12	86	HD
	EEET2109	Control Systems	12	70	DI
	EEET2113	Signals and Systems 2	12	73	DI
	EEET2171	Intelligent Systems	12	51	PA
	EEET2274	Electrical Energy Conversion	12	64	CR
	EEET2334	Renewable Electrical Energy Systems	12	64	CR
	EEET2609	Engineering Design 3	12	62	CR
	OENG1167	Engineering Capstone Project Part A	12	75	DI
	OENG1168	Engineering Capstone Project Part B	12	77	DI
2022	BUSM3307	Project Management Concepts	12	60	CR
	COSC2960	Foundations of Artificial Intelligence for STEM	12	51	PA
	EEET2100	Advanced Control Systems	12	60	CR
	EEET2273	Protection and High Voltage Engineering	12	74	DI
	EEET2380	Advanced Power Systems	12	87	HD

Academic Registrar: Connie Merlino

Date of Issue: 29 November 2022

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EEET2384	Introduction to Electrical Building Design	12	77	DI
OENG1164	Humanitarian Experiential Learning Project	12	50	PA

Cumulative GPA: 2.2

Weighted Average Mark for Bachelor of Engineering (Electrical Engineering) (Honours): 74

End of Academic Record

KEY TO GRADING

Grades denoting successful completion of a course

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
—	PX	Pass grade only—no higher results available	No	—
—	SP	Supplementary pass	Yes	1

Grades denoting credit transfer, recognition of prior learning and external study

Mark range	Grade	Description	Contributes to GPA* score	Grade points
—	EX	Exemption granted	No	—
—	BX	Block exemption granted	No	—
—	EPG	External pass grade	No	—
—	EFG	External fail grade	No	—
—	MX	Masters exemption granted	No	—

Grades denoting unsuccessful completion of a course

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

Interim (in-progress) grades

Mark range	Grade	Description	Contributes to GPA* score	Grade points
—	DEF	Deferred examination granted	No	—
—	EOT	Extension of time	No	—
—	EQV	Equivalent assessment granted	No	—
—	NEX	No assessment scheduled	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 from course	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/my-course/assessment-results/results-grades.

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