

## Transcript

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Note: units marked as AUDIT do not count towards the Final Award and any marked as EXTRA only count towards Undergraduate Diploma and Certificate awards.

Student Name: **MATTHYS MICHIEL DU TOIT**  
 Department: **Electronic & Electrical Engineering**  
 Programme Title: **MEng(Hons) Integrated Mechanical and Electrical Engineering with Year long work placement**  
 Lang of Instruction: **English** Registration Number: **199066429**  
 Start Date: **30 September 2019** HESA Number: **1911090013191**  
 Award Name: **Master of Engineering in Integrated Mechanical and Electrical Engineering**  
 Date of Award: **Not yet awarded** Degree Class Awarded: **Not yet awarded**

<b>Current Averages:</b>	
	<b>Average</b>
Part 1 Stage 1	77.60
Part 2 Stage 2	75.70
Part 2 Stage 3	
Part 2 Stage 4	67.20
Part 3 Stage 5	

This transcript is for study that is not yet complete: these averages are based on the results shown on this transcript and may themselves be incomplete/provisional.

### Year 1 Results (2019/0)

#### Part 1 Stage 1

Unit Code	Unit Title	Credits Awarded	Attempt	Mark (%)	Outcome
EE10168	Circuit theory	6	1	69	Pass
EE10213	Mathematics 1	6	1	81	Pass
EE10239	Robotics design	6	1	73	Pass
ME10003	Thermodynamics	6	1	57	Pass
ME10004	Solid mechanics 1	6	1	70	Pass
EE10169	Digital electronics	6	1	88	Pass
EE10170	Robotics & mechatronic systems	6	1	84	Pass
EE10214	Mathematics 2	6	1	96	Pass
EE10240	Integrated design and materials	6	1	65	Pass
ME10010	Solid mechanics 2	6	1	93	Pass

#### EXTRA Units

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### Year 1 Results (2019/0)

Unit Code	Unit Title	Credits Awarded	Attempt	Mark (%)	Outcome
EE00000	EXTRA UNIT - Academic integrity training & test	0	1		Pass

### Year 2 Results (2020/1)

#### Part 2 Stage 2

Unit Code	Unit Title	Credits Awarded	Attempt	Mark (%)	Outcome
EE20004	Electronic devices & circuits	6	1	74	Pass
EE20021	Digital systems design	6	1	64	Pass
EE20085	Electromagnetics	6	1	81	Pass
EE20223	Design and manufacture of electromechanical systems	6	1	67	Pass
ME20014	Modelling techniques 1	6	1	78	Pass
EE10135	Signals, systems and communications	6	1	85	Pass
EE20099	Electrical systems & power electronics	6	1	70	Pass
EE20100	Integrated control system design	6	1	76	Pass
ME10009	Fluid mechanics	6	1	89	Pass
ME20021	Modelling techniques 2	6	1	73	Pass

### Year 3 Results (2021/2)

#### Part 2 Stage 3

Unit Code	Unit Title	Credits Awarded	Attempt	Mark (%)	Outcome
EE20062	Industrial placement	60	1		Pass

### Year 4 Results (2022/3)

#### Part 2 Stage 4

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Student Name: **MATTHYS MICHIEL DU TOIT**

### Year 4 Results (2022/3)

Unit Code	Unit Title	Credits Awarded	Attempt	Mark (%)	Outcome
EE30041	Control engineering	6	1	52	Pass
EE30123	Power electronics & drives	6	1	63	Pass
EE30186	Integrated engineering	6	1	59	Pass
EE30215	Power system fundamentals	6	1	70	Pass
ME30197	Business processes	6	1	71	Pass
EE30147	Group design and business project I	12	1	66	Pass
EE40148	Group design and business project II	18	1	75	Pass

### Year 5 Results (2023/4)

#### Part 3 Stage 5

Unit Code	Unit Title	Credits Awarded	Attempt	Mark (%)	Outcome
EE40098	Computational intelligence		0		
EE40211	Satellite based navigation systems		0		
ME40051	Advanced control		0		
ME40212	Biomimetics		0		
ME40331	Robotics engineering		0		
XX40197	Integrated engineering final year project				

Credits awarded are the equivalent of ECTS credits (European Credit Transfer Accumulation System). 6 ECTS credits are equivalent to 120 study hours.

Issued By: Rachel Sheer, Director of Academic Registry

Date: 31 October 2023

Signature:



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