



Student-Generated Transcript

To verify the authenticity of the information in this document you are advised to contact the University of Bath. Further information on verification is provided on the University website at <https://www.bath.ac.uk/guides/verify-an-award/>.

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**

Current Averages:	
Part/Stage	Average
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	68.40

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	Name	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

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

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



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Part 1 Stage 1

Unit Code	Name	Credits Awarded	Attempt	Mark (%)	Outcome
ME10010	Solid mechanics 2	6	1	93	Pass

EXTRA Units

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

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

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Year 4 Results (2022/3)

Part 2 Stage 4

Unit Code	Name	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	Name	Credits Awarded	Attempt	Mark (%)	Outcome
EE40098	Computational intelligence	6	1	76	Pass
EE40211	Satellite based navigation systems	6	1	83	Pass
ME40051	Advanced control	6	1	48	Pass
ME40212	Biomimetics	6	1	74	Pass
ME40331	Robotics engineering	6	1	61	Pass
XX40197	Integrated engineering final year project		0		

Generated Date: 31 March 2024

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

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