

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the Supplement is to provide sufficient independent data to improve the international "transparency" and fair academic and professional recognition of qualification (diplomas, degrees, certificates, etc.). It provides a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended.

1 INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

1.1 Family name(s)	Smejko	1.3 Date of Birth	06 June 2004
1.2 Given name(s)	Jake	1.4 Student ID	20488824
		HESA Reference	22100071544888248

2 INFORMATION IDENTIFYING THE QUALIFICATION

2.1 Qualification	Bachelor of Engineering with Honours	2.3 Awarding Institution(s)	The University of Nottingham
2.2 Programme of Study	Electronic and Computer Engineering	2.4 Administering Institution(s)	The University of Nottingham, United Kingdom
		2.5 Language of Instruction	English

3 INFORMATION ON THE LEVEL OF THE QUALIFICATION

3.1 Level of Qualification	6	3.2 Length of Programme	3 year Bachelor's
3.3 Access Requirements	Please see overleaf		

4 INFORMATION ON THE CONTENTS AND RESULTS GAINED

4.1 Mode of study	Full-Time	4.2 Programme Requirements	Please see overleaf
4.3 Programme Details			

2024/25 Academic Year						
Course Code	Title	Mark	1st Resit Mark	2nd Resit Mark	Credits	ECTS
EEEE 3001	Third Year Project	78			30	15.0
EEEE 3084	Scalable cross-platform software design	78			20	10.0
EEEE 3096	Analogue Electronics	51			20	10.0
EEEE 3127	Cybersecurity in Electrical and Electronic Engineering	66			10	5.0
EEEE 3129	Applications of AI in Electrical and Electronic Engineering	80			10	5.0
EEEE 3018	IT Infrastructure	53			10	5.0
EEEE 3024	Robotics, Dynamics and Control	73			10	5.0
EEEE 3100	Professional Studies	67			10	5.0
2023/24 Academic Year						
Course Code	Title	Mark	1st Resit Mark	2nd Resit Mark	Credits	ECTS
EEEE 2044	Electronic Processing and Communications	62			20	10.0
EEEE 2045	Electrical Energy Conditioning and Control	50			20	10.0
EEEE 2055	Modelling: Methods and Tools	74			20	10.0
EEEE 2063	Design and Implementation of Engineering Software	78			10	5.0
EEEE 2070	Electronic Systems Group Design Project	79			20	10.0
EEEE 2064	Contemporary Engineering Themes B	48			10	5.0
EEEE 2076	Software Development Group Design Project	86			20	10.0
2022/23 Academic Year						
Course Code	Title	Mark	1st Resit Mark	2nd Resit Mark	Credits	ECTS
EEEE 1002	Applied Electrical and Electronic Engineering: Construction Project	64			40	20.0
EEEE 1003	Power and Energy	55			20	10.0
EEEE 1004	Information and Systems	66			20	10.0
EEEE 1005	Engineering Mathematics	57			20	10.0
EEEE 1040	Introduction to Software Engineering and Programming	89			10	5.0
EEEE 1041	Contemporary Engineering Themes A	35	68		10	5.0
Total Credits					360	180
Final Mark						69
Date of Award						29 July 2025
4.4 Grading Scheme	Please see overleaf	4.5 Degree Classification	Second Class, Division One			

5 INFORMATION ON THE FUNCTION OF THE QUALIFICATION

Please see overleaf

6 ADDITIONAL INFORMATION

Please see overleaf

7 CERTIFICATION OF THE SUPPLEMENT

7.1 Date Diploma Supplement Issued 28 July 2025

7.2 Signature
 Name Professor Jane Norman
 7.3 Capacity President and Vice-Chancellor

