Academic Transcript

Personal Information

Student:	Nikhil J Babani		
Date of Birth:	4th September 2000	University Reference:	20003486/1
HESA Reference:	2011490034866		

Programme Information

Teaching Institution:	University College London	Language of Instruction:	English
Programme of Study:	MEng Engineering (Electronic and Electrical)		
Qualification Sought:	Master of Engineering	FHEQ Level:	7
Mode of Attendance:	Full-time		

Module Information

Academic Year	Module Code	Module Title	UCL Credit Awarded	ECTS Credit Awarded	Result Mark	Grade	Attempts Completed
2020/21	ELEC0002	Introduction to Electronic Engineering	15.00	7.50	76.30	P	1
	ELEC0003	Analog and Power Electronics 1	0.00	0.00	0.00	NX	1
	ELEC0004	Digital Electronics 1	0.00	0.00	0.00	NX	1
	ELEC0005	Physics of Electronics and Nanotechnology 1	0.00	0.00	0.00	NX	1
	ELEC0006	Signals and Systems 1	0.00	0.00	0.00	NX	1
	ELEC0007	Programming 1	0.00	0.00	0.00	NX	1
	ENGF0001	Engineering Challenges	15.00	7.50	74.45	P	1
	ENGF0002	Design and Professional Skills 1	15.00	7.50	66.73	P	1
	ENGF0003	Mathematical Modelling and Analysis 1	15.00	7.50	74.33	P	1
2021/22	ELEC0003	Analog and Power Electronics 1	15.00	7.50	53.92	P	1
	ELEC0004	Digital Electronics 1	15.00	7.50	82.87	P	1
	ELEC0005	Physics of Electronics and Nanotechnology 1	15.00	7.50	56.67	P	1
	ELEC0006	Signals and Systems 1	7.50	3.75	77.62	P	1
	ELEC0007	Programming 1	7.50	3.75	73.00	P	1
2022/23	BENG0019	Engineering Mathematics in Finance	15.00	7.50	87.60	P	1
	ELEC0008	Design and Professional Practice 2	15.00	7.50	78.28	P	1
	ELEC0009	Analog Electronics	15.00	7.50	66.08	P	1
	ELEC0010	Digital Design	15.00	7.50	86.63	P	1
	ELEC0019	Electromagnetic Theory and Semiconductor Devices	15.00	7.50	64.74	P	1
	ELEC0020	Photonics and Communication Systems	15.00	7.50	67.36	P	1
	ELEC0021	Programming and Control Systems	15.00	7.50	82.37	P	1
	ENGF0004	Mathematical Modelling and Analysis II	15.00	7.50	80.78	P	1
2023/24	BENG0091	Stochastic Calculus and Uncertainty Analysis	15.00	7.50	72.25	P	1
	BENG0095	Data Mining and Analysis	15.00	7.50	81.73	P	1
	ELEC0023	Control Systems I	15.00	7.50	87.00	P	1
	ELEC0028	Advanced Digital Design	15.00	7.50	76.80	P	1
	ELEC0036	Project I	30.00	15.00	78.00	P	1
	ELEC0140	Robotics for Electronic Engineering	15.00	7.50	79.33	P	1
	ELEC0147	Advanced Engineering Mathematics	15.00	7.50	84.00	P	1
2024/25	ELEC0024	Digital Signal Processing and Systems					
	ELEC0053	Radar Systems					
	ELEC0118	Project II					
	ELEC0134	Applied Machine Learning Systems I (MLS-1)					
	ELEC0136	Data Acquisition and Processing Systems (DPS)					
	ELEC0138	Security and Privacy					
Total credits gained:			**360**	**180**			

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