

Academic Transcript

Personal Information

Student: Lucas Cassius Bruno Curtin  
Date of Birth: 21st March 2001 University Reference: 19002704/1  
HESA Reference: 1911490027046

Programme Information

Teaching Institution: University College London Language of Instruction: English  
Programme of Study: MSci Physics  
Qualification Sought: Master in Science FHEQ Level: 7  
Mode of Attendance: Full-time

Award Information

Qualification Awarded: Master in Science in Physics  
Classification: Second Class Honours (Upper Division)  
Date of Award: 1st July 2023 Awarding Institution: University College London

Module Information

Academic Year	Module Code	Module Title	UCL Credit Awarded	ECTS Credit Awarded	Result Mark	Grade	Attempts Completed
2019/20	REGS0101	Year One Integrated Progression Module	120.00	60.00		P	1
2020/21	MATH0043	Mathematics for Physics and Astronomy	15.00	7.50	75.41	P	1
	PHAS0021	Electricity and Magnetism	15.00	7.50	91.86	P	1
	PHAS0022	Quantum Physics	15.00	7.50	74.00	P	1
	PHAS0023	Atomic and Molecular Physics	15.00	7.50	65.06	P	1
	PHAS0024	Statistical Physics of Matter	15.00	7.50	55.25	P	1
	PHAS0025	Mathematical Methods III	15.00	7.50	83.48	P	1
	PHAS0028	Practical Physics 2A	15.00	7.50	64.72	P	1
	PHAS0029	Practical Physics and Computing 2	15.00	7.50	67.64	P	1
	PHAS0035	Developing Effective Communication 2	0.00	0.00	71.00	P	1
2021/22	PHAS0038	Electromagnetic Theory	15.00	7.50	46.97	P	1
	PHAS0040	Nuclear and Particle Physics	15.00	7.50	60.07	P	1
	PHAS0041	Solid State Physics	15.00	7.50	36.35	FC	1
	PHAS0042	Quantum Mechanics	15.00	7.50	55.95	P	1
	PHAS0051	Experimental Physics	15.00	7.50	68.03	P	1
	PHAS0052	Physics Group Project	15.00	7.50	90.10	P	1
	PHAS0053	Lasers and Modern Optics	15.00	7.50	40.73	P	1
	PHAS0056	Practical Machine Learning for Physicists	15.00	7.50	72.47	P	1
2022/23	PHAS0061	Advanced Topics in Statistical Mechanics	15.00	7.50	54.49	P	1
	PHAS0069	Advanced Quantum Theory	15.00	7.50	93.84	P	1
	PHAS0070	Quantum Computation and Communication	15.00	7.50	81.11	P	1
	PHAS0072	Particle Physics	15.00	7.50	75.60	P	1
	PHAS0073	Quantum Field Theory	15.00	7.50	47.28	FC	1
	PHAS0097	Physics Project	45.00	22.50	77.65	P	1
Total credits gained:			480	240			

University Reference: 19002704/1

END OF TRANSCRIPT