

Academic Transcript

Personal Information

Student: Thomas Alexander Childs
 Date of Birth: 13th January 1997 University Reference: 19118107/1
 HESA Reference: 1911491181075

Programme Information

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

Award Information

Qualification Awarded: Master of Science in Clinical Neuroscience
 Classification: Distinction
 Date of Award: 1st December 2020 Awarding Institution: University College London

Module Information

Academic Year	Module Code	Module Title	UCL	ECTS	Result		Attempts Completed
			Credit Awarded	Credit Awarded	Mark	Grade	
2019/20	CLNE0003	Higher Functions of the Brain	15	7.50	76.00	P	1
	CLNE0004	Motor Systems and Disease	15	7.50	80.00	P	1
	CLNE0005	Paroxysmal disorders, Tumours and Special Senses of the Central Nervous System	15	7.50	78.00	P	1
	CLNE0007	Research Methods and Introduction to Statistics	15	7.50	95.00	P	1
	CLNE0009	Basic Neuroscience and Investigation of Nervous System	30	15.00	97.32	P	1
	CLNE0021	Advanced Genetic Technologies and their Clinical Applications	15	7.50	75.71	P	1
	CLNE0029	Clinical Neuroscience of Dementia	15	7.50	88.24	P	1
	CLNE0036	Research Project: MSc Clinical Neuroscience	60	30.00	77.50	P	1
	Total credits gained:			180	90		

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END OF TRANSCRIPT