

Name: David Miles Caro

Date of Birth: 1st December 2000

College: Grey College

University ID: 000801427

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Qualification Aim: Master of Physics

Programme Title: Physics

Programme Code: F301

Academic Year 2024-2025

PHYS4121 (20 credits)	Atoms, Lasers and Qubits	Mark not available
PHYS4201 (20 credits)	Theoretical Astrophysics	Mark not available
PHYS4213 (60 credits)	Project	Mark not available
PHYS4241 (20 credits)	Theoretical Physics 4	Mark not available

Academic Year 2023-2024

PHYS3561 (20 credits)	Computing Project	Module Mark 66%
	Part 1: Coursework Component (100% of module mark)	
	Presentation (15% of Coursework Component)	67%
	Poster (15% of Coursework Component)	65%
	Report (70% of Coursework Component)	66%
PHYS3581 (20 credits)	Team Project	Module Mark 83%
	Part 1: Coursework Component (100% of module mark)	
	Project (100% of Coursework Component)	83%
PHYS3591 (20 credits)	Mathematics Workshop	Module Mark 46%
	Part 1: Examination Component (100% of module mark)	
	Written Examination (100% of Examination Component)	46%
PHYS3621 (20 credits)	Foundations of Physics 3A	Module Mark 74%
	Part 1: Examination Component (60% of module mark)	
	Written Examination (100% of Examination Component)	75%
	Part 2: Coursework Component (40% of module mark)	
	General Test (100% of Coursework Component)	72%

PHYS3631 <i>(20 credits)</i>	Foundations of Physics 3B	Module Mark 68%
	Part 1: Examination Component (60% of module mark)	
	Written Examination (100% of Examination Component)	48%
	Part 2: Coursework Component (40% of module mark)	
	General Test (100% of Coursework Component)	97%
PHYS3651 <i>(20 credits)</i>	Planets and Cosmology 3	Module Mark 76%
	Part 1: Examination Component (100% of module mark)	
	Written Examination (100% of Examination Component)	76%
<u>Academic Year 2022-2023</u>		
PHYS2581 <i>(20 credits)</i>	Foundations of Physics 2A	Module Mark 77%
	Part 1: Examination Component (60% of module mark)	
	Written Examination (100% of Examination Component)	83%
	Part 2: Coursework Component (40% of module mark)	
	General Test (100% of Coursework Component)	67%
PHYS2591 <i>(20 credits)</i>	Foundations of Physics 2B	Module Mark 59%
	Part 1: Examination Component (60% of module mark)	
	Written Examination (100% of Examination Component)	63%
	Part 2: Coursework Component (40% of module mark)	
	General Test (100% of Coursework Component)	52%
PHYS2611 <i>(20 credits)</i>	Mathematical Methods in Physics	Module Mark 73%
	Part 1: Examination Component (100% of module mark)	
	Written Examination (100% of Examination Component)	73%
PHYS2621 <i>(20 credits)</i>	Stars and Galaxies	Module Mark 70%
	Part 1: Examination Component (100% of module mark)	
	Written Examination (100% of Examination Component)	70%
PHYS2631 <i>(20 credits)</i>	Theoretical Physics 2	Module Mark 82%
	Part 1: Examination Component (100% of module mark)	
	Written Examination (100% of Examination Component)	82%

PHYS2641 (20 credits)	Laboratory Skills and Electronics	Module Mark 74%
	Part 1: Coursework Component (17% of module mark)	
	Project (100% of Coursework Component)	72%
	Part 2: Coursework Component (17% of module mark)	
	Report 1 (100% of Coursework Component)	68%
	Part 3: Coursework Component (32% of module mark)	
	Report 2 (100% of Coursework Component)	65%
	Part 4: Coursework Component (17% of module mark)	
	Practical (100% of Coursework Component)	83%
	Part 5: Coursework Component (17% of module mark)	
	Exercise (100% of Coursework Component)	88%
Academic Year 2021-2022		
MATH1561 (20 credits)	Single Mathematics A	Module Mark 77%
	Part 1: Examination Component (90% of module mark)	
	Written Examination (100% of Examination Component)	76%
	Part 2: Coursework Component (10% of module mark)	
	Assignment (100% of Coursework Component)	89%
MATH1571 (20 credits)	Single Mathematics B	Module Mark 53%
	Part 1: Examination Component (90% of module mark)	
	Written Examination (100% of Examination Component)	49%
	Part 2: Coursework Component (10% of module mark)	
	Assignment (100% of Coursework Component)	89%
PHYS1101 (20 credits)	Discovery Skills in Physics	Module Mark 79%
	Part 1: Coursework Component (65% of module mark)	
	Report (100% of Coursework Component)	80%
	Part 2: Coursework Component (20% of module mark)	
	Exercise (100% of Coursework Component)	75%
	Part 3: Coursework Component (15% of module mark)	
	Practical (100% of Coursework Component)	82%
PHYS1122 (40 credits)	Foundations of Physics 1	Module Mark 73%
	Part 1: Examination Component (100% of module mark)	
	Written Examination 1 (50% of Examination Component)	80%
	Written Examination 2 (50% of Examination Component)	65%
PHYS1141 (20 credits)	Maths Toolkit for Scientists	Module Mark 56%
	Part 1: Coursework Component (100% of module mark)	
	Exercise (80% of Coursework Component)	51%
	General Test (20% of Coursework Component)	75%