

Name: David Miles Caro

Date of Birth: 1st December 2000

Qualification Aim: Master of Physics

College: Grey College

Programme Title: Physics

University ID: 000801427

Programme Code: F301

HESA ID: 2111168014274

Academic Year 2024-2025

PHYS4121 <i>(20 credits)</i>	Atoms, Lasers and Qubits	Module Mark 76%
	Part 1: Examination Component (100% of module mark)	
	Digital Examination (100% of Examination Component)	76%
PHYS4201 <i>(20 credits)</i>	Theoretical Astrophysics	Module Mark 76%
	Part 1: Examination Component (100% of module mark)	
	Digital Examination (100% of Examination Component)	76%
PHYS4213 <i>(60 credits)</i>	Project	Module Mark 68%
	Part 1: Coursework Component (100% of module mark)	
	Report (40% of Coursework Component)	68%
	Teacher-Supervisor Review (30% of Coursework Component)	70%
	Presentation (5% of Coursework Component)	65%
	Oral Examination (25% of Coursework Component)	65%
PHYS4241 <i>(20 credits)</i>	Theoretical Physics 4	Module Mark 47%
	Part 1: Examination Component (80% of module mark)	
	Digital Examination (100% of Examination Component)	40%
	Part 2: Coursework Component (20% of module mark)	
	Dissertation (100% of Coursework Component)	75%

Academic Year 2023-2024

PHYS3561 <i>(20 credits)</i>	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 <i>(20 credits)</i>	Team Project	Module Mark 83%
	Part 1: Coursework Component (100% of module mark)	
	Project (100% of Coursework Component)	83%

PHYS3591 <i>(20 credits)</i>	Mathematics Workshop	Module Mark 46%
	Part 1: Examination Component (100% of module mark)	
	Written Examination (100% of Examination Component)	46%
PHYS3621 <i>(20 credits)</i>	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%

Academic Year 2022-2023

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 <i>(20 credits)</i>	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%
<u>Academic Year 2021-2022</u>		
MATH1561 <i>(20 credits)</i>	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 <i>(20 credits)</i>	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 <i>(20 credits)</i>	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 <i>(40 credits)</i>	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%