Sample Study Plan for WSDeg-PPHY

Plan your studies

YEAR TWO

S1: Linear Algebra for Scientists, Thermal Physics, Physics Lab IIA, Introduction to Computational Thinking, Analytical Mechanics, CC0006

S2: Quantum Mechanics 1, Physics Lab IIB, Complex Methods for the Sciences, Introduction to DSAI, CC0007, CSL, BDE2

YEAR ONE

S1: Mechanics, Optics, Vibrations & Waves, Physics Lab IA, Calculus for the Sciences, CC0001, CC0015

S2: Electricity & Magnetism, Relativity & Quantum Physics, Physics Lab IB, Calculus for Physics, CC0003, ML0004, BDE1

SPECIAL TERM Professional Attachment 1

WINTER

Professional Attachment III

SPECIAL TERM

Professional Attachment II

YEAR FOUR

S1: WSDeg Final Year Project

S2: WSDeg Final Year Project

BDF4

YEAR THREE

S1: Electromagnetism, Quantum Mechanics II, Technological Applications of Quantum Mechanics, Physics Lab IIIA, Communication Across the Sciences, MLxxxx-ICC PS, BDE3

S2: Professional Internship

Sample Study Plan for WSDeg-APHY

Plan your studies

WINTER
Professional Attachment III

YEAR TWO

S1: Linear Algebra for Scientists, Thermal Physics, Physics Lab IIA, Introduction to Computational Thinking, CC0006, BDE2

S2: Quantum Mechanics 1, Physics Lab IIB, Physics Optics, Complex Methods for the Sciences, Introduction to DSAI, CC0007, CSL

YEAR ONE

S1: Mechanics, Optics, Vibrations & Waves, Physics Lab IA, Calculus for the Sciences, CC0001, CC0015

S2: Electricity & Magnetism, Relativity & Quantum Physics, Physics Lab IB, Calculus for Physics, CC0003, ML0004, BDE1

SPECIAL TERM

Professional Attachment II

YEAR FOUR

S1: WSDeg Final Year Project

S2: WSDeg Final Year Project

YEAR THREE

S1: Electromagnetism, Quantum Mechanics II, Technological Applications of Quantum Mechanics, Physics Lab IIIA, Communication Across the Sciences, MLxxxx-ICC PS, BDE3

S2: Professional Internship

SPECIAL TERM Professional Attachment 1