



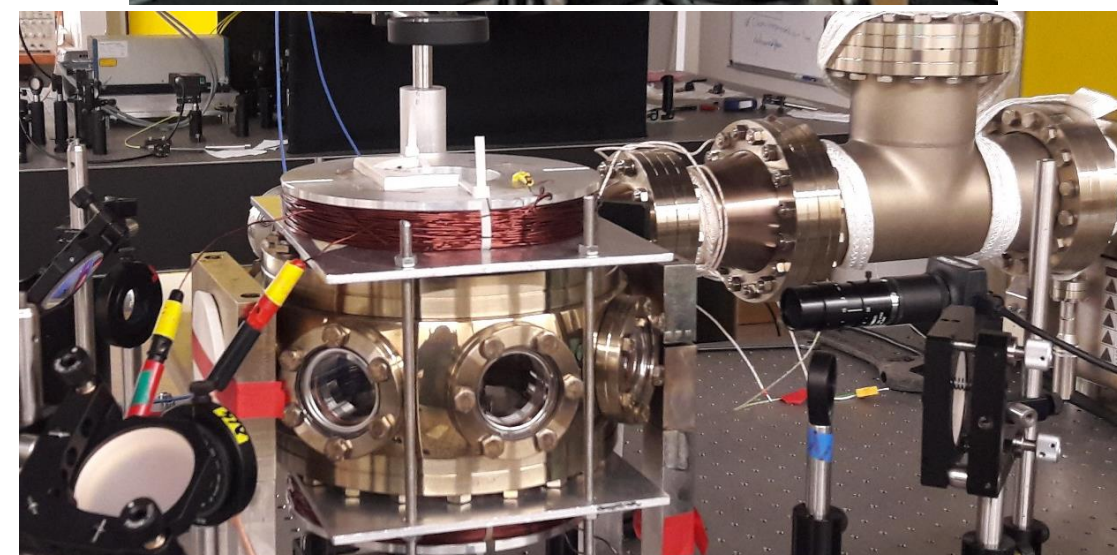
In order to check what you need to graduate with an Applied Physics degree, have a look at the following guide. **NOTE:** please refer to the College Handbook for all rules pertaining to any modules. Should you have any enquiries about your degree structure please make an appointment at our Central Teaching Office to meet with one of our Directors of Studies.

Applied Physics Programme

Level 1 Semester 1			
Semester I			
Course	Credit	Lecture Block	Possible electives <ul style="list-style-type: none"> • STAT130 (A,F) • CHEM110 (D) • BIOL101 (A) • COMP100 (D) • GEOL101 (E) NOTE: Orange courses are those recommended by the discipline of physics.
PHYS113	16	C	
MATH130	16	B	
Elective	16		
Elective	16		

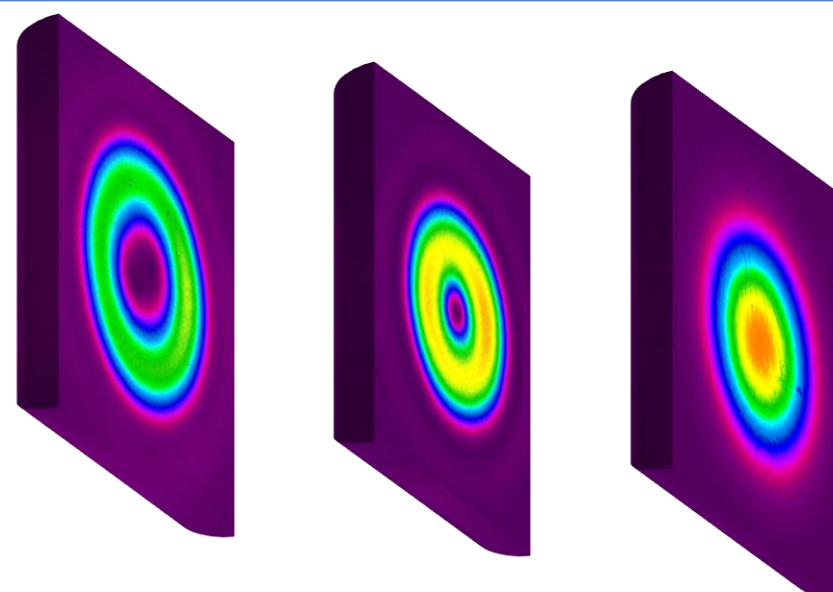


Level 2 Semester 1			
Semester I			
Course	Credit	Lecture Block	Possible electives <ul style="list-style-type: none"> • MATH235 (E) • MATH265 (C) • CHEM220 (C) • STAT230 (C) • COMP200 (B) • CHEM210 (E) • BIOC203 (E) NOTE: Orange courses are those recommended by the discipline of physics. NOTE: Purple are astronomy courses held in Mathematics
PHYS201	16	A	
MATH212	16	D	
PHYS231	16	F	
Elective	16		



NOTE: The School recommends that those students that need to do an approved isiZulu module (See handbook rule BR9) should consider doing this during their second year of studies.

Level 3 Semester 1			
Semester I			
Course	Credit	Lecture Block	Only electives available <ul style="list-style-type: none"> • MATH334 (B) • MATH356 (A) NOTE: Orange courses are those recommended by the discipline of physics.
PHYS361	16	E	
PHYS363	16	D	
PHYS343	16	C	
Elective	16		



Level 1 Semester 2			
Semester II			
Course	Credit	Lecture Block	Possible electives <ul style="list-style-type: none"> • STAT120 (F) • CHEM120 (D) • BIOL102 (A) • COMP102 (D) • GEOL102 (E) • MATH144 (E) NOTE: Orange courses are those recommended by the discipline of physics.
PHYS114	16	C	
MATH140	16	B	
Elective	16		
Elective	16		

Level 2 Semester 2			
Semester II			
Course	Credit	Lecture Block	Possible electives <ul style="list-style-type: none"> • MATH243 (C) • COMP204 (E) • CHEM230 (E) • STAT240 (E) • BIOC231 (E) NOTE: Orange courses are those recommended by the discipline of physics.
PHYS204	16	A	
MATH251	16	D	
PHYS242	16	F	
Elective	16		

Level 3 Semester 2			
Semester II			
Course	Credit	Lecture Block	Electives available <ul style="list-style-type: none"> • MATH344 (A) • MATH365 (B) • MATH327 (C) • MATH347 (F) NOTE: Purple are astronomy courses held in Mathematics
PHYS362	16	D	
PHYS364	16	E	
PHYS345	16	C	
Elective	16		