

Programme Name	Doctor of Philosophy (Chemistry)
Programme Description	Research qualification
Majors	<i>Chemistry (all areas)</i>
Minimum Requirements	Student must possess M.Sc. or its equivalent qualifications for admission to Ph.D. program. Students with high grades in 4 year B.Sc. honours degree are directly admitted to Ph.D. program.
Duration	Five Semesters
Programme Type	Doctor of Philosophy
College Name	College of Engineering Science & Technology
Campus	Lautoka Campuses
Credit Points	360

Program Structure		
Course Code	Course Title	Credit Points
	Year 1 Semester 1	
CHM1000	Ph.D. Thesis	60
CHM1001	Research Seminar/Special Lecture	00
	Year 1 Semester 2	
CHM1000	Ph.D. Thesis	60
CHM1001	Research Seminar/Special Lecture	00
	Year 2 Semester 1	
CHM1000	Ph.D. Thesis	60
CHM1001	Research Seminar/Special Lecture	00
	Year 2 Semester 2	
CHM1000	Ph.D. Thesis	60
CHM1001	Research Seminar/Special Lecture	00
	Year 3 Semester 1	
CHM1000	Ph.D. Thesis	60
CHM1001	Research Seminar/Special Lecture	00
	Year 3 Semester 2	
CHM1000	Ph.D. Thesis	60
CHM1001	Research Seminar/Special Lecture	00
Total Credit Points		360

Course Prerequisite		
Course Code	Course Title	Prerequisite
CHM1000	Ph.D. Thesis	M.Sc. or its equivalent qualifications in Chemistry and related areas. (or high grades in 4 year B.Sc. honors degree with chemistry as a major subject)
CHM1001	Research Seminar/Special Lecture	NIL