

<b>Programme Name</b>	Doctor of Philosophy (Ph.D.) in Mathematics
<b>Programme Description</b>	Candidates produce original research within their chosen field of mathematics, and gain the techniques necessary to conduct independent research at an international standard. Graduates are expected to apply critical thinking and analytical methods to solve advanced problems from either the academic or industrial sector. Doctor of philosophy programmes are designed to produce original knowledge and cultivate further self-learning. The program motivates and guides students towards undertaking and executing independent research at the highest levels.
<b>Majors</b>	Mathematics
<b>Minimum Requirements</b>	The minimum entry requirement for the Doctor of Philosophy programme is a M.Sc. in Mathematics with a grade point average of B or above. Those candidates who do not meet the minimum grade point average must have served in relevant areas (teaching, research, industry) for at least THREE years and should demonstrate sufficient knowledge and aptitude to undertake higher studies.
<b>Duration</b>	6 Semesters
<b>Programme Type</b>	Doctor of Philosophy (Ph.D.)
<b>College Name</b>	College of Engineering, Science & Technology
<b>Campus</b>	Samabula & Lautoka
<b>Credit Points</b>	360

<b>Programme Structure</b>		
<b>Course Code</b>	<b>Course Title</b>	<b>Credit Points</b>
	<b>Year 1 Semester 1</b>	
MTH1001	PhD Thesis	60
	<b>Year 1 Semester 2</b>	
MTH1001	PhD Thesis	60
	<b>Year 2 Semester 1</b>	
MTH1001	PhD Thesis	60
	<b>Year 2 Semester 2</b>	
MTH1001	PhD Thesis	60
	<b>Year 3 Semester 1</b>	
MTH1001	PhD Thesis	60
	<b>Year 3 Semester 2</b>	
MTH1001	PhD Thesis	60
<b>Total Credit Points</b>		<b>360</b>

**Course Prerequisite**

<b>Course Code</b>	<b>Course Title</b>	<b>Prerequisite</b>
	<b>Year 1 Semester 1</b>	
MTH1001	PhD Thesis	TBA
	<b>Year 1 Semester 2</b>	
MTH1001	PhD Thesis	TBA
	<b>Year 2 Semester 1</b>	
MTH1001	PhD Thesis	TBA
	<b>Year 2 Semester 2</b>	
MTH1001	PhD Thesis	TBA
	<b>Year 3 Semester 1</b>	
MTH1001	PhD Thesis	TBA
	<b>Year 3 Semester 2</b>	
MTH1001	PhD Thesis	TBA