

Programme Name	Foundation Science
Programme Description	The Foundation Science programme is designed for students who wish to take up studies in diploma or bachelors programs
Majors	Equivalent to Year 13
Minimum Requirements	Year 12 pass, with minimum of 50% in Science or Technology subjects OR Completed but not successful in Year 13 level Science or equivalent OR Pass 8 Units in Preliminary Science programme
Duration	1 year
Programme Type	Full time
College Name	College of Engineering, Science & Technology
Campus	Natabua, Nabua & Labasa
Credit Points	120

Programme Structure		
Course Code	Course Title	Credit Points
	Year 1 Semester 1	
PHY402SEM	Foundation Physics I	12
MTH404SEM	Foundation Mathematics I	12
CHM402SEM	Foundation Chemistry I	12
BIO403SEM	Foundation Biology I	12
LNG401SEM	Foundation English I	12
Total CP		60
	Year 1 Semester 2	
PHY403SEM	Foundation Physics II	12
MTH409SEM	Foundation Mathematics II	12
CHM403SEM	Foundation Chemistry II	12
BIO404SEM	Foundation Biology II	12
LNG402SEM	Foundation English II	12
Total CP		60
TOTAL CP		120

Course Prerequisite

Course Code	Course Title	Prerequisite
PHY402SEM	Foundation Physics I	The student must have passed Year 12 or equivalent and those who have done Science at Year13 level but have not been successful in the FSFE or consent from HOS.
PHY403SEM	Foundation Physics II	
MTH404SEM	Foundation Mathematics I	
MTH409SEM	Foundation Mathematics II	
CHM402SEM	Foundation Chemistry I	
CHM403SEM	Foundation Chemistry II	
BIO403SEM	Foundation Biology I	
BIO404SEM	Foundation Biology II	
LNG401SEM	Foundation English I	
LNG402SEM	Foundation English II	