

GEN(NS)

Course Title	Course Code	Course Type	Credit Hour
Total Credit Hours 0			
Semester I			
Introductory Plant Pathology	NAG-110	General	<u>3 (2+1)</u>
Introduction to Soil Science	NAG-120	General	<u>3 (2+1)</u>
Carbon Sequestration in Soil	NAG-130	General	<u>3 (2+1)</u>
Plant Disease Management	NAG-140	General	<u>3 (2+1)</u>
Botany	NBOT-110	General	<u>3 (2+1)</u>
Forestry	NBOT-120	General	<u>3 (2+1)</u>
Basic Science of Natural Hazards	NDM-110	General	<u>3</u>
Fundamentals of Disaster Management	NDM-120	General	<u>3</u>
What is Science?	NHPY-110	General	<u>3</u>
The Science of Global Challenges	NHPY-120	General	<u>3</u>
Physics for Everyday Life	NPHY-110	General	<u>3</u>
Introduction to Physics	NPHY-120	General	<u>3</u>
Basic Electronics	NPHY-130	General	<u>3</u>
Solid State Electronics	NPHY-140	General	<u>3</u>
NS - CSS	NS1234	General	<u>3</u>
test2	AI-	General	<u>test</u>
Natural Science - II	BSIS 105	General	<u>2</u>
FUNDAMENTALS OF PUBLIC HEALTH	NSPH-101	General	<u>3</u>
Introduction to Workplace Health and Safety Promotion	NSWPH103	General	<u>3</u>
Essentials of Statistics	GSTA-201	General	<u>3</u>
SPSS Based Statistical Analysis	GSTA-202	General	<u>3</u>
Introductory Plant Pathology	PP-202	General	<u>3(2+1)</u>
Plant Disease Management	PP-404	General	<u>3(2+1)</u>
PreCalculus	GMTH-102	General	<u>3</u>
Introductory Mathematics	GMTH-101	General	<u>3</u>
Environmental Biology	NZ-116	General	<u>2</u>
Lab. Environmental Biology	NZ-117	General	<u>1</u>
Semester 1			
Science Wonders Around Us	NSW-106	General	<u>3</u>
Natural Science - II	NIS-105	General	<u>3</u>
General Geology	NAG-101	General	<u>3</u>
Everyday Science	NSS-104	General	<u>3</u>
General Zoology	NB-107	General	<u>3</u>
FUNDAMENTALS OF HUMAN NUTRITION	NPH-102	General	<u>3</u>
Ecology	GNS-101	General	<u>3</u>
Environmental Science	NER-109	General	<u>3</u>

Signature