

College of Agriculture, Forests and Fisheries					
Program	Unit Code	Unit Name	Credit Value	Local Tuition	Regional Tuition
Bachelor of Science in Agriculture	AGO503	Principles of Agronomy	10	261	783
	AEC503	Principles of Agricultural Economics	10	261	783
	AGM501	Principles of Agricultural Meteorology	10	261	783
	SAC503	Introduction to Soil Science	10	261	783
	ETH501	Intermediate Ethics and Governance	11	248	743
	CPH501	Crop Physiology	10	261	783
	HOR502	Production Technology of Fruit Crops	10	261	783
	ENT502	General Entomology	10	261	783
	AHB509	Principles of Livestock Production and Management	10	261	783
	AGO504	Field Crop Production - I	10	261	783
	AEG502	Surveying, Farm structures and Processing	10	261	783
	PPA501	Principles of Plant Pathology	10	261	783
	AEX502	Dimensions of Agricultural Extension	10	261	783
	AGO505	Organic Farming	10	261	783
	SAC505	Manures Fertilizers and Soil fertility Management	10	261	783
	ENT601	Economic Entomology	10	290	870
	AEG601	Farm Mechanization and Machinery	10	290	870
	SAC601	Soil and Water Conservation	10	290	870
	AEC603	Fundamentals of Farm Business Management	10	290	870
	HOR601	Production Technology of Vegetable & Flowers	10	290	870
	PBC601	Plant Biochemistry	10	290	870
	AGO602	Field Crops Production - II	10	290	870
	GPB601	Principles of Genetics	10	290	870
	AEX602	Extension Methodologies for Transfer of Agricultural Technology	10	290	870
	AMB601	Agricultural Microbiology	10	290	870
	AEC704	Agriculture Finance and Cooperation	10	319	957
	ENT704	Non Insect Pest and their Management	10	319	957
	AGR701	Agriculture, Environment and Climate Change	10	319	957
	AGS701	Agricultural Statistics, Research Methods & Experimental Designs	10	319	957
	SAC701	Soil Fertility and Plant Nutrition	10	319	957
	PPA601	Plant Diseases and Their Management	10	290	870
	GPB701	Principles of Seed Technology	10	319	957
	GPB702	Principles of Plant Breeding	10	319	957
	NEM601	Introductory Nematology	10	290	870
	HOR701	Production Technology of Spices, Aromatics and Medicinal Plants	10	319	957
	AGR705	Remote Sensing and GIS Applications in Agriculture	10	319	957
	HOR702	Post-Harvest Management and Value Addition of Fruits and Vegetables	8	255	766
	ABT701	Agricultural Biotechnology	8	255	766
	AMB602	Agricultural Microbiology	10	290	870
	AGS702	Agricultural Statistics, Research Methods & Experimental Designs	10	319	957

Bachelor of Science in Agriculture Agronomy Specialization	AGO703	Farming Systems and Sustainable Agriculture	8	255	766	
	AGO704	Weed Management	8	255	766	
	AGO705	Experimental Research Project- Agronomy	13	415	1244	
Bachelor of Science in Agriculture Horticulture Specialization	HOR705	Biotechnology of Horticultural Crops	8	255	766	
	HOR704	Breeding of Horticultural Crops	8	255	766	
	HOR706	Experimental Research Project- Horticulture	13	415	1244	
Bachelor of Science in Agriculture Genetics and Plant Breeding Specialization	GPB704	Breeding of Field crops	8	255	766	
	GPB705	Application of Biotechnology in Field Crops Breeding	8	255	766	
	GPB706	Experimental Research Project- Genetics and Plant Breeding Specialization	13	415	1244	
Bachelor of Science in Agriculture Soil Science Specialization	SAC703	Soil Survey and Land use Interpretation	8	255	766	
	SAC704	Soil Erosion and Its Management	8	255	766	
	SAC705	Experimental Research Project- Soil Science	13	415	1244	
Bachelor of Science in Agriculture Entomology Specialization	ENT701	Integrated Insect Pest Management	8	255	766	
	ENT702	Bio-security and Quarantine	8	255	766	
	ENT704	Non Insect Pest and their Management	10	319	957	
	ENT705	Experimental Research Project- Entomology	13	415	1244	
Bachelor of Science in Agriculture Plant Pathology Specialization	PPA701	Integrated Disease Management	8	255	766	
	PPA702	Bio-security and Quarantine	8	255	766	
	PPA703	Experimental Research Project	13	415	1244	
Bachelor of Science in Agriculture Agricultural Economics Specialization	AEC706	Agricultural Marketing and Trade	8	255	766	
	AEC702	Agri. business Decision Making Analysis	8	255	766	
	AEC705	Experimental Research Project- Agricultural Economics	13	415	1244	
Bachelor of Science in Agriculture Extension Specialization	AEX703	Emerging Trends in Agricultural Extension	8	255	766	
	AEX704	Fundamentals of Rural Sociology and Educational Psychology	8	255	766	
	AEX705	Experimental Research Project- Agricultural Extension	13	415	1244	
	Year 3 [B. Sc. (Ag.)] Block I					
	AGR711	Educational Tour	5	160	479	
	YEAR 3 [B.Sc. (Ag.)] Quarters I & II					
	AGR712	Industrial attachment	17	542	1627	
Bachelor of Science in Animal Husbandry	YEAR 1 Trimester I					
	LPM501	Principles of Livestock Production Management	10	419	1258	
	LPM502	Animal Biodiversity and Invasiology	10	419	1258	
	VAS501	Veterinary Biostatistics and Computer Application	10	419	1258	
	ANN501	Principles of Animal Nutrition and Feed Technology	10	419	1258	
	VAN501	Veterinary Anatomy- I (Osteology and Arthrology)	10	419	1258	
	YEAR 1 Trimester II					

VAN501	Veterinary Anatomy- I (Osteology and Arthrology)	10	419	1258
VPY501	Veterinary Physiology- I (Cardiovascular and Excretory Systems)	10	419	1258
VBC501	General Veterinary Biochemistry	10	419	1258
VAS502	Ethology and Animal Welfare	10	419	1258
LPM503	Fodder Production and Pasture Management	10	419	1258
YEAR 1 Trimester III				
VAN501	Veterinary Anatomy - I (Osteology and Arthrology)	10	419	1258
VPY502	Veterinary Physiology-II (Neuromuscular, Digestive and Respiratory Systems)	10	419	1258
LPM504	Livestock Production Management-II (Large Ruminants)	10	419	1258
AGB501	Principles of Animal Genetics and Population Genetics	10	419	1258
ANN502	Applied Animal Nutrition-I (Ruminants)	10	419	1258
YEAR 2 Trimester I				
VAN501	Veterinary Anatomy - I (Osteology and Arthrology)	10	419	1258
VAN502	Veterinary Anatomy-II (Myology, Angiology)	10	419	1258
VPA501	General Veterinary Parasitology and Helminthology	10	419	1258
VMC501	General Veterinary Microbiology- I	10	419	1258
LPM505	Livestock Production Management - III (Small Ruminants)	10	419	1258
YEAR 2 Trimester II				
VPY503	Veterinary Physiology-III (Endocrinology and Reproduction)	10	419	1258
VPP601	General Veterinary Pathology - I	10	466	1397
VAE601	Principles and Techniques of Veterinary and Animal Husbandry Extension	10	466	1397
LPM601	Livestock Production Management - IV (Monogastric and Laboratory Animals)	10	466	1397
ANN601	Applied Animal Nutrition - II (Non-ruminants)	10	466	1397
YEAR 2 Trimester III				
VPA601	Veterinary Entomology and Acarology	10	466	1397
VMC601	Systematic Veterinary Virology	10	466	1397
VPP602	Systemic Veterinary Pathology – II	10	466	1397
VAE602	Livestock Economics and Marketing	10	466	1397
LPM602	Avian Production Management	10	466	1397
YEAR 3 Trimester I				
VPT601	General and Systemic Veterinary Pharmacology	10	466	1397
VPA602	Veterinary Protozoology	10	466	1397
VMC602	Systematic Veterinary Bacteriology and Mycology	10	466	1397
VPE601	Veterinary Hygiene, Food Safety and Public Health	10	466	1397
AGB701	Livestock Breeding	10	512	1537
YEAR 3 Trimester II				
VPT701	Veterinary Toxicology and Poisonous Plants	10	512	1537
VPE701	Veterinary Quarantine, Ethics and Jurisprudence	6	307	922
LPT701	Milk and Milk Products Technology	10	512	1537
LPT702	Abattoir Practice and Animal Product Technology	10	512	1537
VAE701	Livestock Entrepreneurship and Business Management	8	410	1230
VHE700	Entrepreneurial Programme	6	307	922
YEAR 3 Trimester III				

VAN502	Veterinary Anatomy-II (Myology, Angiology)	10	419	1258
VPE702	Veterinary Epidemiology and Zoonosis	10	512	1537
LPT703	Meat and Meat Products Technology	10	512	1537
LPM701	Livestock Production, Climate Change and Disaster Management	6	307	922
VPY705	Growth and Environmental Physiology	10	512	1537
LPM702	Animal Farm Practice	4	205	615
Year 3 Block I				
AHB701	Educational Tour	5	256	768
Year 4 Quarter I & II				
AHB702	Industrial Attachment	17	871	2613
Year 1 Trimester I				
LPM501	Principles of Livestock Production Management	10	419	1258
LPM502	Animal Biodiversity and Invasiology	10	419	1258
VAS501	Veterinary Biostatistics and Computer Application	10	419	1258
ANN501	Principles of Animal Nutrition and Feed Technology	10	419	1258
VAN502	Veterinary Anatomy-II (Myology, Angiology)	10	419	1258
Year 1 Trimester II				
VAN502	Veterinary Anatomy-II (Myology, Angiology)	10	419	1258
VPY501	Veterinary Physiology- I (Cardiovascular and Excretory Systems)	10	419	1258
VBC501	General Veterinary Biochemistry	10	419	1258
VAS502	Ethology and Animal Welfare	10	419	1258
LPM503	Fodder Production and Pasture Management	10	419	1258
Year 1 Trimester III				
VAN503	Veterinary Anatomy - III (Anesthesiology and Neurology)	10	419	1258
VPY502	Veterinary Physiology-II (Neuromuscular, Digestive and Respiratory Systems)	10	419	1258
LPM504	Livestock Production Management-II (Large Ruminants)	10	419	1258
AGB501	Principles of Animal Genetics and Population Genetics	10	419	1258
ANN502	Applied Animal Nutrition-I (Ruminants)	10	419	1258
Year 2 Trimester I				
VAN503	Veterinary Anatomy - III (Anesthesiology and Neurology)	10	419	1258
VAN503	Veterinary Anatomy - III (Anesthesiology and Neurology)	10	419	1258
VPA501	General Veterinary Parasitology and Helminthology	10	419	1258
VMC501	General Veterinary Microbiology- I	10	419	1258
LPM505	Livestock Production Management - III (Small Ruminants)	10	419	1258
Year 2 Trimester II				
VPY503	Veterinary Physiology-III (Endocrinology and Reproduction)	10	419	1258
VPP601	General Veterinary Pathology - I	10	466	1397
VAE601	Principles and Techniques of Veterinary and Animal Husbandry Extension	10	466	1397
LPM601	Livestock Production Management - IV (Monogastric and Laboratory Animals)	10	466	1397
ANN601	Applied Animal Nutrition - II (Non-ruminants)	10	466	1397
Year 2 Trimester III				
VPA601	Veterinary Entomology and Acarology	10	466	1397

Bachelor of Veterinary Science & Animal Husbandry

VMC601	Systematic Veterinary Virology	10	466	1397
VPP602	Systemic Veterinary Pathology – II	10	466	1397
VAE602	Livestock Economics and Marketing	10	466	1397
LPM602	Avian Production Management	10	466	1397
Year 3 Trimester I				
VPT601	General and Systemic Veterinary Pharmacology	10	466	1397
VPA602	Veterinary Protozoology	10	466	1397
VMC602	Systematic Veterinary Bacteriology and Mycology	10	466	1397
VPE601	Veterinary Hygiene, Food Safety and Public Health	10	466	1397
AGB701	Livestock Breeding	10	512	1537
Year 3 Trimester II				
VPT701	Veterinary Toxicology and Poisonous Plants	10	512	1537
VPE701	Veterinary Quarantine, Ethics and Jurisprudence	6	307	922
LPT701	Milk and Milk Products Technology	10	512	1537
LPT702	Abattoir Practice and Animal Product Technology	10	512	1537
VAE701	Livestock Entrepreneurship and Business Management	8	410	1230
VHE700	Entrepreneurial Programme	6	307	922
Year 3 Trimester III				
VAN503	Veterinary Anatomy - III (Anesthesiology and Neurology)	10	419	1258
VPE702	Veterinary Epidemiology and Zoonosis	10	512	1537
LPT703	Meat and Meat Products Technology	10	512	1537
LPM701	Livestock Production, Climate Change and Disaster Management	6	307	922
VPY705	Growth and Environmental Physiology	10	512	1537
LPM702	Animal Farm Practice	4	205	615
Year 4 Trimester I				
VPT702	Veterinary Chemotherapy	6	307	922
VPP701	Special Veterinary Pathology	10	512	1537
VBC701	Animal Biotechnology	10	512	1537
VMC701	Veterinary Immunology and Serology	10	512	1537
VPT703	Veterinary Neuropharmacology	10	512	1537
VHE701	Entrepreneurial Programme (Small Animals)	6	307	922
Year 4 Trimester II				
VGO701	Veterinary Theriogenology - I (Gynecology)	10	512	1537
VSR701	General Principles of Veterinary Surgery	10	512	1537
VPP702	Avian Pathology	10	512	1537
VMD701	Veterinary Clinical Medicine-I (General)	10	512	1537
VSR702	Veterinary Anesthesiology	10	512	1537
Year 4 Trimester III				
VGO702	Veterinary Theriogenology - II (Obstetrics)	10	512	1537
VSR703	Veterinary Diagnostic Imaging and Physiotherapy	10	512	1537
VMD702	Veterinary Clinical Medicine-II (Metabolic & Deficiency Diseases)	10	512	1537
VMD703	Veterinary Preventive Medicine-I (Bacterial, Fungal & Rickettsial Diseases)	6	307	922
VPE703	Environment and Environmental Hygiene	8	410	1230

VHE700	Entrepreneurial Programme	6	307	922
Year 5 Trimester I				
VGO703	Veterinary Theriogenology - III (Andrology and Reproductive Techniques)	10	512	1537
VMD704	Veterinary Preventive Medicine-II (Viral & Parasitic Diseases)	7	359	1076
VLD701	Veterinary Clinical Biochemistry and Laboratory Diagnosis-I	8	410	1230
VCP701	Veterinary Clinical Practice I	8	410	1230
VMD705	Pet Animal Breeding, Management, Nutrition and Health Care	10	512	1537
VHT700	Tracking Programme	7	359	1076
Year 5 Trimester II				
VLD702	Veterinary Clinical Biochemistry and Laboratory Diagnosis-II	10	512	1537
VSR704	Regional Veterinary Surgery	10	512	1537
VMD710	Veterinarian in Society	5	256	768
VMD706	Swine and Poultry Medicine	10	512	1537
VCP702	Veterinary Clinical Practice II	8	410	1230
VHT700	Tracking Programme	7	359	1076
Year 5 Trimester III				
VSR705	Veterinary Orthopedics and Lameness	10	512	1537
VMD707	Zoo/Wild Animal Breeding, Nutrition and Health Care	10	512	1537
VMD708	Aquatic Animal Diseases and Health Care	10	512	1537
VMD709	Ethno and Exotic Veterinary Medicine	10	512	1537
VCP703	Veterinary Clinical Practice III	8	410	1230
VHS701	Study Circle	2	102	307
Year 5 Block I				
VET701	Educational Tour	5	256	768
Year 5 [Bachelor of Veterinary Science & Animal Husbandry] Quarter I & II				
VET702	Rotatory Internship	17	871	2613
Bachelor of Science in Fisheries				
Year 1 Trimester I				
ETH501	Intermediate Ethics and Governance	11	248	743
FSC501	Marine Biology	10	261	783
FSC502	Introductory Fish Morphology	10	261	783
FSC503	Introductory Fish Biology	10	261	783
FSC504	Introductory Fish Taxonomy	10	261	783
Year 1 Trimester II				
FSC505	Introductory Fish Physiology	10	261	783
FSC506	Limnology	10	261	783
FSC507	Aquaculture of Shellfish & Finfish	10	261	783
FSC508	Marine Protected Areas	10	261	783
FSC509	Fish Nutrition & Feed Technology	10	261	783
Year 1 Trimester III				
FSC510	Fishery Administration	10	261	783
FSC511	Fisheries Extension Education	10	261	783
FSC512	Principles of Biochemistry	10	261	783
FSC513	Nautical Knowledge & Seamanship	10	261	783

FIS524	Fundamentals of Oceanography	10	261	783
Year 2 Trimester I				
FSC601	Fish Breeding	10	290	870
FSC602	Aquatic Pollution & their Management	10	290	870
FSC603	Hatchery Management	10	290	870
FSC604	Post-Harvest Fisheries Management	10	290	870
FSC605	Soil & Water Quality Management	10	290	870
FIS414	Fish Nutrition & Feed Formulation	10	211	632
Year 2 Trimester II				
FSC606	Fishing Craft & Gear Technology	10	290	870
FSC607	Coastal Aquaculture & Mariculture	10	290	870
FSC608	Coastal Resource Management	10	290	870
FSC609	Integrated Fish Farming	10	290	870
FSC610	Inland Fisheries Resource	10	290	870
Year 2 Trimester III				
FSC611	Fish Biodiversity & Conservation	10	290	870
FSC612	Meteorology & Hydrology	10	290	870
FSC613	Fisheries Economics	10	290	870
FSC614	Responsible Fisheries	10	290	870
AGS701	Agricultural Statistics & Experimental Designs	10	319	957
Year 3 Trimester I				
FSC701	Advance Aquaculture	10	319	957
FSC702	Research Methods	10	319	957
FSC703	Fish Genetics	10	319	957
FSC704	Fish Population Dynamics and Stock Assessment	10	319	957
FSC705	Climate Change Impact on Fisheries	10	319	957
Year 3 Trimester II				
FSC706	Invasive Aquatic Species & Biosecurity	8	255	766
FSC707	Marine Natural Products	8	255	766
FSC708	Advance Marine Biology	8	255	766
FSC709	Fish Diseases & Management	8	255	766
FSC710	Remote Sensing and GIS Applications in Fisheries	8	255	766
FSC711	Experimental Research Project	10	319	957
FIS711	Freshwater Aquaculture to Culture of Fish Food Organisms	10	319	957
FIS712	Aquaculture of Bivalves & Hotothurians to Aquaculture of Bivalves, Holothurians	10	319	957
Year 3 Block I				
FSC712	Educational Tour	5	160	479
Year 3 Quarters 1 & 2				
FSC713	Industrial Attachment	17	542	1627
Bachelor of Science in Forestry				
YEAR 1 Trimester I				
ETH501	Intermediate Ethics and Governance	11	248	743
COM501	Business Communication	10	225	675
FOR500	Forest Plants & Dendrology	10	261	783
FOR501	Forest Statistics & Measurements	10	261	783

FOR502	Forest and Society	10	261	783
YEAR 1 Trimester II				
SAC504	Fertility of Forest Soils	10	261	783
FOR503	Forest Ecology	10	261	783
FOR504	Forest & Climate Change	10	261	783
FOR505	Forest Survey and Mapping	10	261	783
FOR506	Forest Biodiversity	10	261	783
YEAR 1 Trimester III				
PPA503	Forest Pathology	10	261	783
FOR507	Forest Economics	10	261	783
FOR508	Forest Biometry	10	261	783
FOR509	Principles & Practices of Silviculture	10	261	783
FOR510	Forest Fire	10	261	783
YEAR 2 Trimester I				
FOR601	Principles of Forest Genetics and Biotechnology	10	290	870
FOR602	Wood Science and Technology	10	290	870
FOR603	Forest Planning	10	290	870
FOR604	Plantation Forestry	10	290	870
FOR605	Silvicultural Systems	10	290	870
YEAR 2 Trimester II				
ENT604	Forest Entomology	10	290	870
FOR606	Forest Harvesting Planning	10	290	870
FOR607	Harvesting and Ergonomics	10	290	870
FOR608	Forest Roads and Transportation	10	290	870
FOR609	Forest Management	10	290	870
YEAR 2 Trimester III				
FOR610	Forest Water Resources	10	290	870
FOR611	Wildlife & Forest Parks	10	290	870
FOR612	Bio Security and Risk Management	10	290	870
FOR613	Principles of Tree Improvement	10	290	870
FOR701	Sustainable Forestry	10	319	957
YEAR 3 Trimester I				
FOR702	Wood Products Utilization	10	319	957
FOR703	Commercial Forestry	10	319	957
FOR704	Agroforestry Systems	10	319	957
FOR705	Social Forestry	10	319	957
FOR706	Environmental Forestry	10	319	957
YEAR 3 Trimester II				
FOR707	Marketing and International Trade of Wood Products	10	319	957
FOR708	Forest Administration	10	319	957
FOR709	Non-timber Forest Products	10	319	957
FOR710	Forestry Research Methodology	10	319	957
AGR702	Remote Sensing and its Application in Agriculture	10	319	957
Year 3 Block I				

	FOR711	Educational Tour	5	160	479
	Year 3 Quarters 1 & 2				
	FOR712	Industrial Attachment	17	542	1627
	FOR714	Industrial Attachment	13	415	1244
Higher Education Diploma in Agriculture	YEAR 1 Trimester I				
	AGO503	Principles of Agronomy	10	261	783
	AEC503	Principles of Agricultural Economics	10	261	783
	AGM501	Principles of Agricultural Meteorology	10	261	783
	SAC503	Introduction to Soil Science	10	261	783
	ETH501	Intermediate Ethics and Governance	11	248	743
	YEAR 1 Trimester II				
	CPH501	Crop Physiology	10	261	783
	HOR502	Production Technology of Fruit Crops	10	261	783
	ENT502	General Entomology	10	261	783
	ASC502	Livestock Production and Management	10	261	783
	AGO504	Field Crop Production - I	10	261	783
	YEAR 1 Trimester III				
	AEG502	Surveying, Farm structures and Processing	10	261	783
	PPA501	Principles of Plant Pathology	10	261	783
	AEX502	Dimensions of Agricultural Extension	10	261	783
	AGO505	Organic Farming	10	261	783
	SAC602	Manures and Fertilizers	10	290	870
	YEAR 2 Trimester I				
	ENT601	Economic Entomology	10	290	870
	AEG601	Farm Mechanization and Machinery	10	290	870
	SAC601	Soil and Water Conservation	10	290	870
	AEC601	Fundamentals of Farm Business Management	10	290	870
	HOR601	Production Technology of Vegetable & Flowers	10	290	870
	YEAR 2 Trimester II				
	PBC601	Plant Biochemistry	10	290	870
	AGO601	Field Crops Production - II	10	290	870
	GPB601	Principles of Genetics	10	290	870
	AEX601	Extension Methodologies for Transfer of Agricultural Technology	10	290	870
	AMB601	Agricultural Microbiology	10	290	870
	YEAR 2 Trimester III				
	AEC704	Agriculture Finance and Cooperation	10	319	957
	ENT704	Non Insect Pest and their Management	10	319	957
	AGR701	Agriculture, Environment and Climate Change	10	319	957
	AGS701	Agricultural Statistics, Research Methods & Experimental Designs	10	319	957
	SAC701	Soil Fertility and Plant Nutrition	10	319	957
	Year 2 Block I				
	AGR611	Educational Tour	5	145	435
	Year 3 Quarters I & II				
	AGR612	Industrial Attachment	17	493	1479

Higher Education Diploma in Animal Health	Year 1 Trimester I				
	LPM501	Principles of Livestock Production Management	10	419	1258
	VAS501	Veterinary Biostatistics and Computer Application	10	419	1258
	LPM502	Animal Biodiversity and Invasiology	10	419	1258
	ANN501	Principles of Animal Nutrition and Feed Technology	10	419	1258
	AGB502	Animal Genetics and Practice of Breeding	10	261	783
	Year 1 Trimester II				
	VSC501	Introduction to Veterinary Anatomy and Histology	10	419	1258
	LPM503	Fodder Production and Pasture Management	10	419	1258
	VAS502	Ethology and Animal Welfare	10	419	1258
	VSC503	Introduction to Veterinary Physiology	10	419	1258
	ASC506	Introduction to Climate Change and Livestock Production	10	261	783
	VSC507	Introduction to Veterinary Bacteriology and Mycology	10	261	783
	Year 1 Trimester III				
	VSC505	Introduction to Veterinary Pathology	10	419	1258
	VSC506	Veterinary Clinical Pathology and Diagnostic Procedures	10	419	1258
	VSC508	Introduction to Veterinary Parasitology	10	419	1258
	VSC509	General Veterinary Nursing, Clinical Care and Handling	10	419	1258
	VSC604	Introduction to Veterinary Epidemiology and Zoonosis	10	466	1397
	Year 2 Trimester I				
	VMC501	General Veterinary Microbiology- I	10	419	1258
	VSC510	Introduction to Veterinary Virology and Diseases	10	419	1258
	VPE601	Veterinary Hygiene, Food Safety and Public Health	10	466	1397
	VSC610	Clinical /Industrial Attachment	13	605	1816
	VSC613	Abattoir Practices, Meat Hygiene and Inspection	10	466	1397
	Year 2 Trimester II				
	VAE601	Principles and Techniques of Veterinary and Animal Husbandry Extension	10	466	1397
	ASC601	Introduction to Livestock Product Technology and Livestock Products	10	290	870
	VSC614	Animal Health Law, Quarantine, Biosecurity and Ethics	10	466	1397
	VSC615	Introduction to Veterinary Clinical Medicine-1 (Farm Animals)	10	466	1397
	VSC616	Introduction to Elementary Veterinary Surgical Procedures and Physiotherapy	10	466	1397
	Year 2 Trimester III				
	VSC617	Introduction to Clinical Medicine-II (Companion Animals)	10	466	1397
	VAE602	Livestock Economics and Marketing	10	466	1397
	VSC618	Introduction of Veterinary Anaesthetic and Analgesic Procedures	10	466	1397
	VSC619	Introduction to Theriogenology and Reproductive Disorders	10	466	1397
	VSC620	Introduction to Aquatic Animal Health and Disease	10	466	1397
	Year 2 Block				
	VSC621	Educational Tour	5	233	699
	Year 3 Quarters I & II				
	VSC622	Animal Health-Industrial Attachment	17	792	2375
	Higher Education Diploma in Animal Husbandry	Year 1 Trimester I			
	LPM501	Principles of Livestock Production Management	10	419	1258

LPM502	Animal Biodiversity and Invasiology	10	419	1258
VAS501	Veterinary Biostatistics and Computer Application	10	419	1258
ANN501	Principles of Animal Nutrition and Feed Technology	10	419	1258
VAN504	Veterinary Histology	10	419	1258
Year 1 Trimester II				
VAN504	Veterinary Histology	10	419	1258
VPH501	Veterinary Physiology- I (Cardiovascular and Excretory Systems)	10	261	783
VBC501	General Veterinary Biochemistry	10	419	1258
VAS502	Ethology and Animal Welfare	10	419	1258
LPM503	Fodder Production and Pasture Management	10	419	1258
Year 1 Trimester III				
VAN504	Veterinary Histology	10	419	1258
VPY502	Veterinary Physiology-II (Neuromuscular, Digestive and Respiratory Systems)	10	419	1258
LPM504	Livestock Production Management-II (Large Ruminants)	10	419	1258
AGB501	Principles of Animal Genetics and Population Genetics	10	419	1258
ANN502	Applied Animal Nutrition-I (Ruminants)	10	419	1258
Year 2 Trimester I				
VAN505	Veterinary Anatomy-IV (Embryology and Teratology)	10	419	1258
VAN505	Veterinary Anatomy-IV (Embryology and Teratology)	10	419	1258
VPA501	General Veterinary Parasitology and Helminthology	10	419	1258
VMC501	General Veterinary Microbiology- I	10	419	1258
LPM505	Livestock Production Management - III (Small Ruminants)	10	419	1258
VSC512	Introduction to Veterinary Virology	10	419	1258
VSC612	Introduction to Veterinary Pharmacology, Toxicology and Therapeutics	10	466	1397
Year 2 Trimester II				
VPY503	Veterinary Physiology-III (Endocrinology and Reproduction)	10	419	1258
VPP601	General Veterinary Pathology - I	10	466	1397
VAE601	Principles and Techniques of Veterinary and Animal Husbandry Extension	10	466	1397
LPM601	Livestock Production Management - IV (Monogastric and Laboratory Animals)	10	466	1397
ANN601	Applied Animal Nutrition - II (Non-ruminants)	10	466	1397
Year 2 Trimester III				
VPA601	Veterinary Entomology and Acarology	10	466	1397
VMC601	Systematic Veterinary Virology	10	466	1397
VPP602	Systemic Veterinary Pathology – II	10	466	1397
VAE602	Livestock Economics and Marketing	10	466	1397
LPM602	Avian Production Management	10	466	1397
Year 2 Block I				
AHB603	Educational Tour	5	145	435
Year 3 Quarter I & II				
AHB604	Industrial Attachment	17	493	1479
Higher Education Diploma in Fisheries				
Year 1 Trimester I				
ETH501	Intermediate Ethics & Governance	11	248	743
FSC501	Marine Biology	10	261	783
FSC502	Introductory Fish Morphology	10	261	783

FSC503	Introductory Fish Biology	10	261	783
FSC504	Introductory Fish Taxonomy	10	261	783
Year 1 Trimester II				
FSC505	Introductory Fish Physiology	10	261	783
FIS414	Fish Nutrition & Feed Formulation	10	211	632
FSC506	Limnology	10	261	783
FSC507	Aquaculture of Shellfish & Finfish	10	261	783
FSC508	Marine Protected Areas	10	261	783
FSC509	Fish Nutrition & Feed Technology	10	261	783
Year 1 Trimester III				
FSC510	Fishery Administration	10	261	783
FSC511	Fisheries Extension Education	10	261	783
FSC512	Principles of Biochemistry	10	261	783
FSC513	Nautical Knowledge & Seamanship	10	261	783
FIS524	Fundamentals of Oceanography	10	261	783
Year 2 Trimester I				
FSC601	Fish Breeding	10	290	870
FSC602	Aquatic Pollution & their Management	10	290	870
FSC603	Hatchery Management	10	290	870
FSC604	Post-Harvest Fisheries Management	10	290	870
FSC605	Soil & Water Quality Management	10	290	870
Year 2 Trimester II				
FSC606	Fishing Craft & Gear Technology	10	290	870
FSC607	Coastal Aquaculture & Mariculture	10	290	870
FSC608	Coastal Resource Management	10	290	870
FSC609	Integrated Fish Farming	10	290	870
FSC610	Inland Fisheries Resource	10	290	870
Year 2 Trimester III				
FSC611	Fish Biodiversity & Conservation	10	290	870
FSC612	Meteorology & Hydrology	10	290	870
FSC613	Fisheries Economics	10	290	870
FSC614	Responsible Fisheries	10	290	870
AGS701	Agricultural Statistics & Research Methods	10	319	957
Year 2 Block I				
FSC615	Educational Tour	5	145	435
Year 3 Quarters 1 & 2				
FSC616	Industrial Attachment	17	493	1479
Higher Education Diploma in Forestry				
YEAR 1 Trimester I				
ETH501	Intermediate Ethics & Governance	11	248	743
COM501	Business Communication	10	225	675
FOR500	Forest Plants & Dendrology	10	261	783
FOR501	Forest Statistics and Measurements	10	261	783
FOR502	Forest and Society	10	261	783
YEAR 1 Trimester II				

SAC504	Fertility of Forest Soils	10	261	783
FOR503	Forest Ecology	10	261	783
FOR504	Forest & Climate Change	10	261	783
FOR505	Forest Survey and Mapping	10	261	783
FOR506	Forest Biodiversity	10	261	783
YEAR 1 Trimester III				
PPA503	Forest Pathology	10	261	783
FOR507	Forest Economics	10	261	783
FOR508	Forest Biometry	10	261	783
FOR509	Principles & Practices of Silviculture	10	261	783
FOR510	Forest Fire	10	261	783
YEAR 2 Trimester I				
FOR601	Principles of Forest Genetics and Biotechnology	10	290	870
FOR602	Wood Science and Technology	10	290	870
FOR603	Forest Planning	10	290	870
FOR604	Plantation Forestry	10	290	870
FOR605	Silvicultural Systems	10	290	870
YEAR 2 Trimester II				
ENT604	Forest Entomology	10	290	870
FOR606	Forest Harvesting Planning	10	290	870
FOR607	Harvesting and Ergonomics	10	290	870
FOR608	Forest Roads and Transportation	10	290	870
FOR609	Forest Management	10	290	870
YEAR 2 Trimester III				
FOR610	Forest Water Resources	10	290	870
FOR611	Wildlife & Forest Parks	10	290	870
FOR612	Bio Security and Risk Management	10	290	870
FOR614	Principles of Tree Improvement	10	290	870
FOR701	Sustainable Forestry	10	319	957
YEAR 2 Block I				
FOR615	Educational Tour	5	145	435
YEAR 3 Quarters 1 & 2				
FOR616	Industrial Attachment	17	493	1479
Higher Education Certificate in Agriculture				
YEAR 1 Trimester I				
AGO503	Principles of Agronomy	10	261	783
AEC503	Principles of Agricultural Economics	10	261	783
AGM501	Principles of Agricultural Meteorology	10	261	783
SAC503	Introduction to Soil Science	10	261	783
ETH501	Intermediate Ethics and Governance	11	248	743
YEAR 1 Trimester II				
CPH501	Crop Physiology	10	261	783
HOR502	Production Technology of Fruit Crops	10	261	783
ENT502	General Entomology	10	261	783
ASC502	Livestock Production and Management	10	261	783

	AGO504	Field Crop Production - I	10	261	783
	YEAR 1 Trimester III				
	AEG502	Surveying, Farm structures and Processing	10	261	783
	PPA501	Principles of Plant Pathology	10	261	783
	AEX502	Dimensions of Agricultural Extension	10	261	783
	AGO505	Organic Farming	10	261	783
	SAC602	Manures and Fertilizers	10	290	870
	YEAR 1 Block I				
	AGR511	Educational Tour	5	131	392
	YEAR 2 Quarter I				
	AGR521	Industrial Attachment /Practical Training	17	444	1331
Higher Education Certificate in Animal Care & Management	Year 1 Trimester I				
	LPM501	Principles of Livestock Production Management	10	419	1258
	VAS501	Veterinary Biostatistics and Computer Application	10	419	1258
	LPM502	Animal Biodiversity and Invasiology	10	419	1258
	ANN501	Principles of Animal Nutrition and Feed Technology	10	419	1258
	AGB502	Animal Genetics and Practice of Breeding	10	261	783
	Year 1 Trimester II				
	VSC501	Introduction to Veterinary Anatomy and Histology	10	419	1258
	LPM503	Fodder Production and Pasture Management	10	419	1258
	VAS502	Ethology and Animal Welfare	10	419	1258
	VSC503	Introduction to Veterinary Physiology	10	419	1258
	ASC506	Introduction to Climate Change and Livestock Production	10	261	783
	Year 1 Trimester III				
	VSC505	Introduction to Veterinary Pathology	10	419	1258
	VSC506	Veterinary Clinical Pathology and Diagnostic Procedures	10	419	1258
	VSC508	Introduction to Veterinary Parasitology	10	419	1258
	VSC509	General Veterinary Nursing, Clinical Care and Handling	10	419	1258
	VSC611	Introduction to Veterinary Epidemiology and Zoonosis	10	466	1397
	Year 1 Block I				
	VSC510	Educational Tour	10	419	1258
	Year 2 Quarter I				
	VSC511	Livestock Farm Attachment	9	377	1132
Higher Education Certificate in Animal Husbandry	Year 1 Trimester I				
	LPM501	Principles of Livestock Production Management	10	419	1258
	LPM502	Animal Biodiversity and Invasiology	10	419	1258
	VAS501	Veterinary Biostatistics and Computer Application	10	419	1258
	ANN501	Principles of Animal Nutrition and Feed Technology	10	419	1258
	VAN505	Veterinary Anatomy-IV (Embryology and Teratology)	10	419	1258
	Year 1 Trimester II				
	VAN701	Veterinary Splanchnology and Applied Anatomy	10	512	1537
	VPY501	Veterinary Physiology- I (Cardiovascular and Excretory Systems)	10	419	1258

VBC501	General Veterinary Biochemistry	10	419	1258
VAS502	Ethology, Handling and Animal Welfare	10	419	1258
LPM503	Fodder Production and Pasture Management	10	419	1258
Year 1 Trimester III				
VAN701	Veterinary Splanchnology and Applied Anatomy	10	512	1537
VPY502	Veterinary Physiology-II (Neuromuscular, Digestive and Respiratory Systems)	10	419	1258
LPM504	Livestock Production Management-II (Large Ruminants)	10	419	1258
AGB501	Principles of Animal Genetics and Population Genetics	10	419	1258
ANN502	Applied Animal Nutrition-I (Ruminants)	10	419	1258
Year 1 Block I				
AHB601	Educational Tour	5	145	435
Year 2 Quarter I				
AHB602	Industrial Attachment	9	261	783
Higher Education Certificate in Fisheries				
Year 1 Trimester I				
ETH501	Intermediate Ethics and Governance	11	248	743
FSC501	Marine Biology	10	261	783
FSC502	Introductory Fish Morphology	10	261	783
FSC503	Introductory Fish Biology	10	261	783
FSC504	Introductory Fish Taxonomy	10	261	783
Year 1 Trimester II				
FSC505	Introductory Fish Physiology	10	261	783
FSC506	Limnology	10	261	783
FSC507	Aquaculture of Shellfish & Finfish	10	261	783
FSC508	Marine Protected Areas	10	261	783
FSC509	Fish Nutrition & Feed Technology	10	261	783
Year 1 Trimester III				
FSC510	Fishery Administration	10	261	783
FSC511	Fisheries Extension Education	10	261	783
FSC512	Principles of Biochemistry	10	261	783
FSC513	Nautical Knowledge & Seamanship	10	261	783
FIS524	Fundamentals of Oceanography	10	261	783
Year 1 Block I				
FSC514	Educational Tour	5	131	392
Year 2 Quarter 1				
FSC516	Industrial Attachment	9	235	705
Higher Education Certificate in Forestry				
YEAR 1 Trimester I				
ETH501	Intermediate Ethics and Governance	11	248	743
COM501	Business Communication	10	225	675
FOR500	Forest Plants & Dendrology	10	261	783
FOR501	Forest Statistics & Measurements	10	261	783
FOR502	Forest and Society	10	261	783
YEAR 1 Trimester II				
SAC504	Fertility of Forest Soils	10	261	783
FOR503	Forest Ecology	10	261	783

	FOR504	Forest & Climate Change	10	261	783
	FOR505	Forest Survey and Mapping	10	261	783
	FOR506	Forest Biodiversity	10	261	783
	YEAR 1] Trimester III				
	PPA503	Forest Pathology	10	261	783
	FOR507	Forest Economics	10	261	783
	FOR508	Forest Biometry	10	261	783
	FOR509	Principles & Practices of Silviculture	10	261	783
	FOR510	Forest Fire	10	261	783
	Year 1 Block I				
	FSC514	Educational Tour	5	131	392
	Year 2 Quarter 1				
	FSC515	Industrial Attachment	13	339	1018
Certificate III in Commercial Agriculture	Trimester - I				
	ECN304	Agriculture and Agriculture Development in Fiji	7	140	420
	ECN303	Agriculture Globally: Status & Opportunities	7	140	420
	SAC301	Soil & Fertilizers	10	200	600
	AEG301	Water Resource and Irrigation Management	10	200	600
	AGM301	Climate & Agriculture Meteorology	10	200	600
	COM301	Communication Skills and Studies	7	121	362
	Trimester - II				
Certificate III in Commercial Agriculture Crop Production Specialization	Option 1 – Crop Production Specialization				
	AGO301	Cereal Production	50	1001	3002
	AGO302	Solaneceous Crops	50	1001	3002
	AGO303	Brassica Production	50	1001	3002
	AGO304	Bomilae Production	50	1001	3002
	AGO305	Fruit Production	50	1001	3002
	AGO306	Pulse and Legume Production	50	1001	3002
	AGO307	Root Crop Production	50	1001	3002
	AGO308	Vegetable Production	50	1001	3002
Certificate III in Commercial Agriculture Livestock Production Specialization	Option 2 – Livestock Production Specialization				
	ASC301	Broiler Chicken Farming	50	1607	4821
	ASC302	Laying Chicken Farming	50	1607	4821
	ASC303	Duck Farming	50	1607	4821
	ASC304	Free Range Chicken Farming	50	1607	4821
	ASC305	Beef Cattle Farming	50	1607	4821
	ASC306	Dairy Farming	50	1607	4821
	ASC307	Pig Farming	50	1607	4821
	ASC308	Sheep Farming	50	1607	4821
	ASC309	Goat Farming	50	1607	4821
	ENT301	Apiculture	50	1001	3002

**Certificate III in Commercial Agriculture
Aquaculture Specialization**

Option 3 – Aquaculture Specialization				
APF301	Shrimp Farming	50	1001	3002
APF302	Prawn Farming	50	1001	3002
AFA301	Aquaponic	50	1001	3002
Trimester - III				
AEG302	Farm Machinery Management	10	200	600
FIN301	Agricultural Entrepreneurship and Finance	7	121	362
SAC302	Agro-ecosystem Management & Organic Farming	10	200	600
MKT301	Marketing of Agricultural Products	7	121	362
MGT301	Law, Rights, Workers & Ethics	7	121	362
AGS301	Research for sustainability: Sources & Methods	10	200	600
CAG401	Industrial Attachment on Cereal Crops Production	41	863	2590
CAG402	Industrial Attachment on Solanaceous Crops Production	41	863	2590
CAG403	Industrial Attachment on Brassica Crops Production	41	863	2590
CAG404	Industrial Attachment on Bomilae Crops Production	41	863	2590
CAG405	Industrial Attachment on Fruit Crops Production	41	863	2590
CAG406	Industrial Attachment on Pulse and Legume Crops Production	41	863	2590
CAG407	Industrial Attachment on Root Crops Production	41	863	2590
CAG408	Industrial Attachment on Vegetable Crops Production	41	863	2590
CAH401	Industrial Attachment on Chicken Meat Bird Farming	41	1386	4159
CAH402	Industrial Attachment in Chicken Layer Bird Farming	41	1386	4159
CAH403	Industrial Attachment on Commercial Duck Farming	41	1386	4159
CAH404	Industrial Attachment on Free Range Chicken Farming	41	1386	4159
CAH405	Industrial Attachment in Beef Cattle Farming	41	1386	4159
CAH406	Industrial Attachment in Dairy Cattle Farming	41	1386	4159
CAH407	Industrial Attachment on Pig Farming	41	1386	4159
CAH408	Industrial Attachment in Sheep Farming	41	1386	4159
CAH409	Industrial Attachment in Goat Farming	41	1386	4159
CFI402	Industrial Attachment on Freshwater Prawn Farmin	41	863	2590
CFI401	Industrial Attachment on Shrimp Farming	41	863	2590
ENT407	Industrial Attachment on Apiculture	41	863	2590
YEAR 1 Trimester I				
AEC401	Introductory Agricultural Economics	10	211	632
ENT402	Agricultural Biology	10	211	632
AEX401	Agricultural Extension I	10	211	632
GPB401	Basics of Plant Breeding and Seed Production	10	211	632
ACP401	Principles of Crop Establishment	10	211	632
YEAR 1 Trimester II				
ETH401	Introduction to Ethics and Governance	9	163	490
PPA401	Plant Pathology	10	211	632
HOR407	Production Technology of Vegetables, Flowers and Spices	10	211	632
AEG404	Farm Mechanization and Machinery	10	211	632
AEC505	Farm Business Management & Agricultural Marketing	10	261	783

Certificate IV in Agriculture

	YEAR 1 Trimester III				
	AGR402	Integrated Farming System	10	211	632
	HOR402	Fruit Crop Production	10	211	632
	SAC402	Fundamentals of Soil Science	10	211	632
	ENT503	Applied Entomology	10	261	783
	AEG402	Farm Surveying, Farm Structures and Post-Harvest Handling	10	211	632
	Year 1 Block I				
Certificate IV in Horticulture	AGR411	Industrial Attachment	7	147	442
	ETH401	Introduction to Ethics and Governance	9	163	490
	HOR401	Production Technology of Vegetables, Flowers and Spices	10	211	632
	HOR408	Fruit Crop Production	10	211	632
	HOR403	Landscape Mechanics and Design	12	253	758
	HOR404	Plant Propagation and Hybridization	14	295	884
	COM401	Technical Communication	10	182	545
	AEC401	Introduction to Management	10	211	632
	HOR405	Introduction to Hydroponics	12	253	758
	HOR406	Introductory Floriculture	14	295	884
	ENT401	Horticultural Pest Management	12	253	758
Certificate IV in Animal Husbandry	Year 1 Trimester I				
	ETH401	Introduction to Ethics and Governance	9	163	490
	COM401	Technical Communication	10	182	545
	AHB401	Introduction to Animal Science	10	338	1014
	VSC401	Introduction to Animal Anatomy and Physiology	10	338	1014
	AHB402	Animal Housing System and Infrastructure	10	338	1014
	Year 1 Trimester II				
	AGO404	Pasture and Fodder Production	10	211	632
	AEC405	Livestock Farm Management	10	338	1014
	AHB403	Principles and Practices of Farm Animal Production	10	338	1014
	AHB404	Introduction to Animal Nutrition	10	338	1014
	AHB405	Poultry Production	10	338	1014
	Year 1 Trimester III				
	AGR402	Integrated Farming System	10	211	632
	AHB406	Pig Production	10	338	1014
	AHB407	Sheep and Goat Production	10	338	1014
	AHB408	Beef Cattle Production	10	338	1014
	ENT415	Apiculture	10	338	1014
	Year 1 Block I				
	AHB409	Educational Tour	5	169	507
	Year 2 [Certificate IV in Animal Husbandry] Quarter I				
	AHB411	Industrial Attachment in Animal Husbandry Sectors	9	304	913
	Certificate IV in Applied Fisheries	Year 1 Trimester I			
ETH401		Introduction to Ethics and Governance	9	163	490
COM401		Technical Communication	10	182	545
FIS401		Aquatic Biology	10	211	632

	FIS402	Introduction to Fish Classification	10	211	632	
	FIS403	Fish Ecology and Limnology	10	211	632	
	Year 1 Trimester II					
	FIS404	Fish Nutrition and Feed Formulation	10	211	632	
	FIS405	Fisheries Resource Management	10	211	632	
	FIS406	Nautical Knowledge and Seamanship	10	211	632	
	FIS407	Fish Processing Technology	10	211	632	
	FIS408	Fisheries Economics	10	211	632	
	Year 1 Trimester III					
	FIS409	Recreational Fisheries	10	211	632	
	FIS501	Principles of Aquaculture	10	261	783	
	FIS502	Integrated Fish Farming System	10	261	783	
	FIS503	Fish Pest, Diseases and their Management	10	261	783	
	FIS504	Meteorology and Hydrology	10	261	783	
	Year 1 Block I					
	FIS514	Educational Tour	5	131	392	
	Year 2 [Certificate IV in Applied Fisheries] Quarter 1					
	FIS511	Industrial Attachment - Three months	9	235	705	
Certificate IV in Aquaculture	Year 1 Trimester I					
	ETH401	Introduction to Ethics and Governance	9	163	490	
	COM401	Technical Communication	10	182	545	
	AQC401	Introductory Aquaculture	10	211	632	
	AQC402	Aquatic Structures and Equipment	10	211	632	
	FIS401	Aquatic Biology	10	211	632	
	Year 1] Trimester II					
	FIS404	Fish Nutrition and Feed Formulation	10	211	632	
	FIS408	Fisheries Economics	10	211	632	
	AQC404	Fish Breeding and Hatchery Management	10	211	632	
	AQC405	Craft and Gear in Aquaculture	10	211	632	
	AQC406	Principles of Aquaculture	10	211	632	
	Year 1 Trimester III					
	AQC407	Water and Water Quality Management	10	211	632	
	AQC408	Ornamental Fish Culture	10	211	632	
	AQC409	Aquatic Plants and Seaweed Culture	10	211	632	
	AQC501	Prawn Culture	10	261	783	
	AQC502	Pearl Culture	10	261	783	
	Year 1 Block I					
	AQC410	Educational Tour	5	105	316	
	Year 2 [Certificate IV in Aquaculture] Quarter I					
	AQC411	Industrial Attachment	9	189	568	
	Certificate IV in Forestry	Year 1 Trimester I				
		ETH401	Introduction to Ethics and Governance	9	163	490
		AGF402	Forest Dendrology & Tree Identification	10	211	632
		FRS403	Forest & Society	10	211	632

	FRS401	Forest Biology	10	211	632
	COM401	Technical Communication	10	182	545
	Year 1 Trimester II				
	FRS402	Forest Ecology	10	211	632
	AGF404	Climate Change	10	211	632
	AFF412	Bio-technology	10	211	632
	AGS501	Agricultural Statistics	10	261	783
	FRS405	Forest Survey	10	211	632
	Year 1 Trimester III				
	AEC411	Forest Economics	10	211	632
	FRS501	Forest Harvest Planning & Mapping	10	261	783
	FRS503	Forest Biometry	10	261	783
	FRS408	Silvi-culture	10	211	632
	FRS507	Community Forestry	10	261	783
	Year 1 Block I				
	FRS515	Educational Tour	5	131	392
	Year 2 Quarter I				
	FRS516	Industrial Attachment	9	235	705
Certificate IV in Wood Processing & Value Adding	Year 1 Trimester I				
	ETH401	Introduction to Ethics and Governance	9	163	490
	AGF402	Forest Dendrology & Tree Identification	10	211	632
	FRS403	Forest & Society	10	211	632
	FRS401	Forest Biology	10	211	632
	COM401	Technical Communication	10	182	545
	Year 1 Trimester II				
	ENT405	Pests of Wood Products	10	211	632
	WPT401	Timber Design Technology	10	211	632
	CIV400	Computer Added Design Technology 2D	10	290	871
	WPT403	Wood Machineries	10	211	632
	WPT404	Wood Processing	10	211	632
	Year 1 Trimester III				
	WPT501	Plywood and Timber Lamination Manufacturing	10	261	783
	WPT502	Furniture & Cabinet Manufacturing	10	261	783
	WPT503	Doors & Joinery Manufacturing	10	261	783
	WPT402	Computer Aided Design technology 3D	10	211	632
	AGF404	Climate Change	10	211	632
	Year 1 Block I				
	WPT512	Educational Tour	5	131	392
	Year 2 Quarter I				
	WPT513	Industrial Attachment	9	235	705
	Certificate IV in Agroforestry	Year 1 Trimester I			
ETH401		Introduction to Ethics and Governance	9	163	490
AGF402		Forest Dendrology & Tree Identification	10	211	632

FRS403	Forest & Society	10	211	632
FRS401	Forest Biology	10	211	632
COM401	Technical Communication	10	182	545
Year 1 Trimester II				
AGF401	Introduction to Agroforestry	10	211	632
AFF412	Bio-technology	10	211	632
FRS408	Silvi-culture	10	211	632
FRS405	Forest Survey and Mapping	10	211	632
FRS504	Forest Harvesting Planning & Mapping	10	261	783
Year 1 Trimester III				
FRS503	Forest Biometry	10	261	783
AGF403	Agro forestry system Design & Nursery Management	10	211	632
AGF404	Climate Change	10	211	632
AGF405	Natural Forest Management (Wood Production)	10	211	632
AGF406	Socioeconomics of Agro-forestry	10	211	632
Year 1 Block I				
AGF510	Industrial Attachment	5	392	1175
Year 2 Quarter I				
AGF511	Industrial Attachment	9	235	705
Trade Diploma in Agriculture				
YEAR 1 Trimester I				
AEC401	Introductory Agricultural Economics	10	211	632
ENT402	Agricultural Biology	10	211	632
AEX401	Agricultural Extension I	10	211	632
GPB401	Basics of Plant Breeding and Seed Production	10	211	632
ACP401	Principles of Crop Establishment	10	211	632
YEAR 1 Trimester II				
ETH401	Introduction to Ethics and Governance	9	163	490
PPA401	Plant Pathology	10	211	632
HOR401	Production Technology of Vegetables, Flowers and Spices	10	211	632
AEG401	Farm Mechanization and Machinery	10	211	632
AEC501	Farm Business Management & Agricultural Marketing	10	261	783
YEAR 1 Trimester III				
AGR402	Integrated Farming System	10	211	632
HOR402	Fruit Crop Production	10	211	632
SAC402	Fundamentals of Soil Science	10	211	632
ENT501	Applied Entomology	10	261	783
AEG402	Farm Surveying, Farm Structures and Post-Harvest Handling	10	211	632
YEAR 2 Trimester I				
AGR501	Agro-meteorology and Climate Change	10	261	783
AGS501	Agricultural Statistics	10	261	783
AGO506	Field Crops	10	261	783
SAC501	Manures, Fertilizers and Soil Fertility Management	10	261	783
ASC501	Livestock Production and Management	10	261	783
YEAR 2 Trimester II				

	AGR508	Hydroponic and Aquaponic	10	261	783
	AGR509	Protected Agriculture and Organic Farming	10	261	783
	AEX504	Agricultural Extension II	10	261	783
	AGO507	Irrigation and Water Management	10	261	783
	HOR503	Post-Harvest Management and Food Processing	10	261	783
	Year 2 Block I				
	AGR511	Educational Tour	5	131	392
	YEAR 2 Quarter I & II				
	AGR512	Industrial Attachment	13	339	1018
Trade Diploma in Animal Husbandry	Year 1 Trimester I				
	ETH401	Introduction to Ethics and Governance	9	163	490
	COM401	Technical Communication	10	182	545
	AHB401	Introduction to Animal Science	10	338	1014
	VSC401	Introduction to Animal Anatomy and Physiology	10	338	1014
	AHB402	Animal Housing System and Infrastructure	10	338	1014
	Year 1 Trimester II				
	AGO401	Pasture and Fodder Production	10	211	632
	AEC402	Livestock Farm Management	10	338	1014
	AHB403	Principles and Practices of Farm Animal Production	10	338	1014
	AHB404	Introduction to Animal Nutrition	10	338	1014
	AHB405	Poultry Production	10	338	1014
	Year 1 Trimester III				
	AGR402	Integrated Farming System	10	211	632
	AHB406	Pig Production	10	338	1014
	AHB407	Sheep and Goat Production	10	338	1014
	AHB408	Beef Cattle Production	10	338	1014
	ENT415	Apiculture	10	338	1014
	Year 2 Trimester I				
	AHM501	Animal Health Management	10	419	1258
	AHB501	Dairy Cattle Production	10	419	1258
	AHB502	Animal Welfare and Behavior	10	419	1258
	AHB503	Introduction to Livestock Product Processing	10	419	1258
	AHB504	Principles of Laboratory Animal Production	10	419	1258
	Year 2 Trimester II				
	AEX500	Livestock Extension and Rural Development	10	419	1258
	AEC504	Introduction to Livestock Economics and Marketing	10	419	1258
	AHB505	Introduction to Farm Animal Breeding	10	419	1258
	AHB506	Livestock Waste Management	10	419	1258
	AGS501	Agricultural Statistics	10	261	783
	Year 2 Block I				
	AHB507	Educational Tour	5	210	629
	Year 2 Quarters I & II				
AHB508	Industrial Attachment in Animal Husbandry Sectors	17	713	2138	
Trade Diploma in Applied Fisheries	Year 1 Trimester I				

ETH401	Introduction to Ethics and Governance	9	163	490
COM401	Technical Communication	10	182	545
FIS411	Aquatic Biology	10	211	632
FIS412	Introduction to Fish Classification	10	211	632
FIS413	Fish Ecology and Limnology	10	211	632
Year 1 Trimester II				
FIS404	Fish Nutrition and Feed Formulation	10	211	632
FIS405	Fisheries Resource Management	10	211	632
FIS406	Nautical Knowledge and Seamanship	10	211	632
FIS407	Fish Processing Technology	10	211	632
FIS408	Fisheries Economics	10	211	632
Year 1 [Trade Diploma in Applied Fisheries] Trimester III				
FIS409	Recreational Fisheries	10	211	632
FIS501	Principles of Aquaculture	10	261	783
FIS502	Integrated Fish Farming System	10	261	783
FIS503	Fish Pest, Diseases and their Management	10	261	783
FIS504	Meteorology and Hydrology	10	261	783
Year 2 Trimester I				
FIS505	Finfish and Shellfish Aquaculture	10	261	783
FIS506	Gear Technology	10	261	783
AGS501	Agricultural Statistics	10	261	783
FIS507	Introduction to Marine Biology	10	261	783
FIS508	Coastal Aquaculture and Mariculture	10	261	783
Year 2 Trimester II				
FIS509	Coastal Resource Management	10	261	783
FIS519	Fisheries Extension Education	10	261	783
FIS520	Aquatic Pollution and their Management	10	261	783
FIS521	Vulnerability of Fisheries Resources to Climate Change	10	261	783
FIS522	Coral Reef Management	10	261	783
Year 2 Block I				
FIS524	Educational Tour	5	131	392
Year 2 Quarters 1 & 2				
FIS515	Industrial Attachment - Six months	13	339	1018
Trade Diploma in Aquaculture				
Year 1 Trimester I				
ETH401	Introduction to Ethics and Governance	9	163	490
COM401	Technical Communication	10	182	545
AQC401	Introductory Aquaculture	10	211	632
AQC402	Aquatic Structures and Equipment	10	211	632
FIS401	Aquatic Biology	10	211	632
Year 1 Trimester II				
FIS404	Fish Nutrition and Feed Formulation	10	211	632
FIS408	Fisheries Economics	10	211	632
AQC404	Fish Breeding and Hatchery Management	10	211	632
AQC405	Craft and Gear in Aquaculture	10	211	632

AQC406	Principles of Aquaculture	10	211	632
Year 1 Trimester III				
AQC407	Water and Water Quality Management	10	211	632
AQC408	Ornamental Fish Culture	10	211	632
AQC409	Aquatic Plants and Seaweed Culture	10	211	632
AQC501	Prawn Culture	10	261	783
AQC502	Pearl Culture	10	261	783
Year 2 Trimester I				
AQC503	Carp Culture	10	261	783
AQC504	Shrimp Culture	10	261	783
AQC505	Crustaceans and Molluscs Culture	10	261	783
AQC506	Aquatic Invasive Species and Biosecurity	10	261	783
AQC507	Fish Processing Technology	10	261	783
Year 2 Trimester II				
AQC508	Hydroponic	10	261	783
AQC509	Aquaponics	10	261	783
FIS502	Integrated Fish Farming	10	261	783
AQC510	Diseases and Health Management in Aquaculture	10	261	783
FIS510	Fisheries Extension Education	10	261	783
Year 2 Block I				
AQC511	Educational Tour	5	131	392
Year 2 Quarters 1 & 2				
AQC512	Industrial Attachment	17	444	1331
Trade Diploma in Forestry				
Year 1 Trimester I				
ETH401	Introduction to Ethics and Governance	9	163	490
AGF402	Forest Dendrology & Tree Identification	10	211	632
FRS403	Forest & Society	10	211	632
FRS401	Forest Biology	10	211	632
COM401	Technical Communication	10	182	545
Year 1 Trimester II				
FRS402	Forest Ecology	10	211	632
AGF404	Climate Change	10	211	632
AFF412	Bio-technology	10	211	632
AGS501	Agricultural Statistics	10	261	783
FRS405	Forest Survey	10	211	632
Year 1 Trimester III				
AEC411	Forest Economics	10	211	632
FRS501	Forest Harvest Planning & Mapping	10	261	783
FRS503	Forest Biometry	10	261	783
FRS406	Silvi-culture	10	211	632
FRS507	Community Forestry	10	261	783
FRS410	Forest Biotechnology	10	211	632
Year 2 Trimester I				
ENT404	Forest Pests and their Management	10	211	632

FRS504	Forest Harvesting Management	10	261	783
FRS407	Plantation Forestry in the Tropics	10	211	632
FRS408	Environmental and Community Forestry	10	211	632
FRS505	Marketing of Wood Products	10	261	783
Year 2 Trimester II				
FRS508	Marketing of Wood Products	10	261	783
FRS506	Principles of Bio-security	10	261	783
FRS511	Small Agri-Business & Entrepreneurship	10	261	783
FRS512	Non-Timber Forest Products	10	261	783
FRS513	Forest Administration	10	261	783
Year 2 Block I				
FRS517	Educational Tour	5	131	392
Year 2 Quarters 1 & 2				
FRS518	Industrial Attachment	17	444	1331
Year 1 Trimester I				
ETH401	Introduction to Ethics and Governance	9	163	490
AGF402	Forest Dendrology & Tree Identification	10	211	632
FRS403	Forest & Society	10	211	632
FRS401	Forest Biology	10	211	632
COM401	Technical Communication	10	182	545
Year 1 Trimester II				
ENT405	Pests of Wood Products	10	211	632
WPT401	Timber Design Technology	10	211	632
CIV400	Computer Added Design Technology 2D	10	290	871
WPT403	Wood Machineries	10	211	632
WPT404	Wood Processing	10	211	632
Year 1 Trimester III				
WPT501	Plywood and Timber Lamination Manufacturing	10	261	783
WPT502	Furniture & Cabinet Manufacturing	10	261	783
WPT503	Doors & Joinery Manufacturing	10	261	783
WPT402	Computer Aided Design technology 3D	10	211	632
AGF404	Climate Change	10	211	632
Year 2 Trimester I				
WPT504	Wood Finishing	10	261	783
WPT505	Operation Management in Wood Manufacturing	10	261	783
WPT506	Material & Quality Management in Wood Manufacturing	10	261	783
WPT507	Costing and Supervision Management	10	261	783
WPT508	Wood Residue Management	10	261	783
Year 2 Trimester II				
FRS508	Marketing of Wood Products	10	261	783
FRS506	Principles of Bio-security	10	261	783
FRS510	Small Forestry Business & Entrepreneurship	10	261	783
FRS511	Forest Administration	10	261	783

Trade Diploma In Wood Processing & Value Adding

	FRS512	Non-Timber Forest Products	10	261	783
	Year 2 Block I				
	WPT512	Educational Tour	5	131	392
	Year 2 Quarters I & II				
	WPT513	Industrial Attachment	9	235	705
Trade Diploma in Agroforestry	Year 1 Trimester I				
	ETH401	Introduction to Ethics and Governance	9	163	490
	AGF402	Forest Dendrology & Tree Identification	10	211	632
	FRS403	Forest & Society	10	211	632
	FRS401	Forest Biology	10	211	632
	COM401	Technical Communication	10	182	545
	Year 1 Trimester II				
	AGF401	Introduction to Agroforestry	10	211	632
	AFF412	Bio-technology	10	211	632
	FRS408	Silvi-culture	10	211	632
	FRS405	Forest Survey and Mapping	10	211	632
	FRS504	Forest Harvesting Planning & Mapping	10	261	783
	Year 1 Trimester III				
	FRS503	Forest Biometry	10	261	783
	AGF403	Agro forestry System Design & Nursery Management	10	211	632
	AGF404	Climate Change	10	211	632
	AGF405	Natural Forest Management (Wood Production)	10	211	632
	AGF406	Socioeconomics of Agro-forestry	10	211	632
	Year 2 Trimester I				
	ENT406	Pests of Agro forest and their Management	10	211	632
	AGF501	Agro-forestry Trees & Silviculture Practice	10	261	783
	AGF502	Agro-forestry & Rural Livelihoods	10	261	783
	AGF503	Agro-forestry System as Sustainable Land Management, Soil Conservation & Bio	10	261	783
	AGF504	Integrated Farming Systems	10	261	783
	Year 2 Trimester II				
	AGF505	Agroforestry system in Fiji	10	261	783
	AGF506	Agroforestry in Rural Development for the Pacific Region	10	261	783
	AGF507	Agroforestry Business & Entrepreneurship	10	261	783
	AGF508	Social & Community Forestry Principles	10	261	783
	AGF509	Agro-forestry Monitoring	10	261	783
	Year 2 Block I				
	AGF512	Educational Tour	5	131	392
	Year 2 Quarters I & II				
	AGF510	Industrial Attachment	15	392	1175