

**SRI VENKATESWARA UNIVERSITY : TIRUPATI**

**SECOND YEAR FOURTH SEMESTER B.Sc. / B.VOC. DEGREE EXAMINATIONS, APRIL – 2025  
(Under CBCS New Regulation w.e.f. the academic year 2024-25)**

**TIME TABLE**

**EXAM TIME :2.00 PM TO 5.00 PM**

<b>DATE</b>	<b>SUBJECT</b>	<b>Q.P. CODE/MARKS</b>
22-04-2025 (TUESDAY)	<b>TIME : 2.00 PM TO 3.30 PM</b>	
	<b>SKILL COURSE</b> – Cyber Security	4-07(1)-R23 50
	Design Thinking	4-07(2)-R23 50
	Digital Marketing	4-07(3)-R23 50
	Tourism Guidance	4-07(4)-R23 50
23-04-2025 (WEDNESDAY)	<b>TIME : 2.00 PM TO 3.30 PM</b>	
	<b>MULTIDISCIPLINARY COURSE</b> – Basic Statistics	4-08(1)-R23 50
	Fundamentals of Economics	4-08(2)-R23 50
	Indian Philosophy	4-08(3)-R23 50
	Introduction to Geography	4-08(4)-R23 50
	Introduction to Nanotechnology	4-08(5)-R23 50
	Performing Arts	4-08(6)-R23 50
<b>PART – II - OPTIONAL SUBJECTS</b>		
24-04-2025 (THURSDAY)	<b>MAJOR - I</b>	
	<b>AQUA CULTURE</b> – Fish Health Management	3-4-132A-R23 75
	<b>BIO-CHEMISTRY</b> – Bioenergetics and Metabolism of Carbohydrates and Lipids	3-4-101A-R23 75
	<b>BIOTECHNOLOGY</b> – r DNA Technology	3-4-102A-R23 75
	<b>BOTANY</b> – Anatomy and Embryology of Angiosperms	3-4-103A-R23 75
	<b>CHEMISTRY</b> – Physical Chemistry - II	3-4-106A-R23 75
	<b>COMPUTER SCIENCE</b> – Data Base Management Systems	3-4-108A-R23 75
	<b>DATA SCIENCE</b> – Data visualization using Tableau	3-4-133A-R23 75
	<b>ELECTRONICS</b> – Electrical and Electronic Instrumentation	3-4-110A-R23 75
	<b>FOOD SCIENCE &amp; TECHNOLOGY</b> – Food Additives and Toxicology	3-4-128A-R23 75
	<b>GEOGRAPHY</b> – Fundamentals of Remote Sensing and GIS	3-4-131A-R23 75
	<b>HOME SCIENCE</b> – Nutrition During Life Span	3-4-112A-R23 75
	<b>MATHEMATICS</b> – Ring Theory	3-4-129A-R23 75
	<b>MICRO-BIOLOGY</b> – Molecular Biology and Microbial Genetics	3-4-115A-R23 75
	<b>PHYSICS</b> – Electricity and Magnetism	3-4-116A-R23 75
	<b>PSYCHOLOGY</b> – Abnormal Psychology	3-4-134A-R23 75
	<b>STATISTICS</b> – Sampling Techniques	3-4-130A-R23 75
	<b>ZOOLOGY</b> – Embryology	3-4-118A-R23 75
	<b>DAIRYING AND ANIMAL HUSBANDRY</b> – Poultry Form Management and Production	11-4-101A-R23 75
	<b>HORTICULTURE</b> – Basics of Fruit Science	11-4-102A-R23 75
25-04-2025 (FRIDAY)	<b>MAJOR - II</b>	
	<b>AQUA CULTURE</b> – Shrimp Health Management	3-4-132B-R23 75
	<b>BIO-CHEMISTRY</b> – Enzymology	3-4-101B-R23 75
	<b>BIOTECHNOLOGY</b> – Plant & Animal Biotechnology	3-4-102B-R23 75
	<b>BOTANY</b> – Plant Ecology, Bio Diversity and Phytogeography	3-4-103B-R23 75
	<b>CHEMISTRY</b> – General and Physical Chemistry	3-4-106B-R23 75
	<b>COMPUTER SCIENCE</b> – Object Oriented Software Engineering	3-4-108B-R23 75
	<b>DATA SCIENCE</b> – Data visualization using Python	3-4-133B-R23 75
	<b>ELECTRONICS</b> – Micro Controller System	3-4-110B-R23 75
	<b>FOOD SCIENCE &amp; TECHNOLOGY</b> – Food Packaging	3-4-128B-R23 75
	<b>GEOGRAPHY</b> – Regional Geography of India	3-4-131B-R23 75
	<b>HOME SCIENCE</b> – Interior Design and Decoration	3-4-112B-R23 75
	<b>MATHEMATICS</b> – Introduction to Real Analysis	3-4-129B-R23 75
	<b>MICRO-BIOLOGY</b> – Microbial Physiology and Metabolism	3-4-115B-R23 75
	<b>PHYSICS</b> –Modern Physics	3-4-116B-R23 75
	<b>PSYCHOLOGY</b> – Applied Social Psychology	3-4-134B-R23 75
	<b>STATISTICS</b> – Analysis and Design of Experiments	3-4-130B-R23 75
	<b>ZOOLOGY</b> – Animal Physiology : Life Sustaining Systems	3-4-118B-R23 75
<b>DAIRYING AND ANIMAL HUSBANDRY</b> – Veterinary Physiology	11-4-101B-R23 75	

	<b>HORTICULTURE</b> –Plantation Crops, Spices, Medicinal and Aromatic Crops	11-4-102B-R23	75
	<b>MAJOR - III</b>		
26-04-2025 (SATURDAY)	<b>AQUA CULTURE</b> – Fish Nutrition & Feed Technology	3-4-132C-R23	75
	<b>BIO-CHEMISTRY</b> – Immunology	3-4-101C-R23	75
	<b>BIOTECHNOLOGY</b> – Molecular Genetics	3-4-102C-R23	75
	<b>BOTANY</b> – Plant Resources and Utilization	3-4-103C-R23	75
	<b>CHEMISTRY</b> – Nitrogen Containing Organic Compounds & Spectroscopy	3-4-106C-R23	75
	<b>COMPUTER SCIENCE</b> – Data Communications and Computer Networks	3-4-108C-R23	75
	<b>DATA SCIENCE</b> – Introduction to SQL & Advance Tableau	3-4-133C-R23	75
	<b>ELECTRONICS</b> – Micro Processor Systems	3-4-110C-R23	75
	<b>FOOD SCIENCE &amp; TECHNOLOGY</b> – Technology of Cereals Pulses and Oil Seeds	3-4-128C-R23	75
	<b>GEOGRAPHY</b> – Surveying Techniques	3-4-131C-R23	75
	<b>HOME SCIENCE</b> – Principles of Garment Construction	3-4-112C-R23	75
	<b>MATHEMATICS</b> – Integral Transforms with Applications	3-4-129C-R23	75
	<b>MICRO-BIOLOGY</b> – rDNA Technology, Bioinformatics and Biostatistics	3-4-115C-R23	75
	<b>PHYSICS</b> – Introduction to Nuclear and Particle Physics	3-4-116C-R23	75
	<b>PSYCHOLOGY</b> – Educational Psychology	3-4-134C-R23	75
	<b>STATISTICS</b> – Numerical Analysis	3-4-130C-R23	75
	<b>ZOOLOGY</b> – Immunology	3-4-118C-R23	75
	<b>DAIRYING AND ANIMAL HUSBANDRY</b> – Laboratory Diagnostic Techniques	11-4-101C-R23	75
	<b>HORTICULTURE</b> –Mushroom Culture and Technology	11-4-102C-R23	75
	<b>MINOR - I</b>		
27-04-2025 (SUNDAY)	<b>AQUA CULTURE</b> – Fish Health Management	3-4-132D-R23	75
	<b>BIO-CHEMISTRY</b> – Bioenergetics and Metabolism of Carbohydrates and Lipids	3-4-101D-R23	75
	<b>BIOTECHNOLOGY</b> – r DNA Technology	3-4-102D-R23	75
	<b>BOTANY</b> – Anatomy and Embryology of Angiosperms	3-4-103D-R23	75
	<b>CHEMISTRY</b> – Physical Chemistry - II	3-4-106D-R23	75
	<b>COMPUTER SCIENCE</b> – Data Base Management System	3-4-108D-R23	75
	<b>DAIRY SCIENCE</b> –Processing of Milk	3-4-109D-R23	75
	<b>ELECTRONICS</b> – Microcontroller System	3-4-110D-R23	75
	<b>ENVIRONMENT SCIENCE</b> – Bio Diversity and Conservation	3-4-135D-R23	75
	<b>FOOD SCIENCE &amp; TECHNOLOGY</b> – Food Additives and Toxicology	3-4-128D-R23	75
	<b>GEOGRAPHY</b> – Fundamentals of Remotesensing and GIS	3-4-131D-R23	75
	<b>HOME SCIENCE</b> – Nutrition During Life Span	3-4-112D-R23	75
	<b>MATHEMATICS</b> – Ring Theory	3-4-129D-R23	75
	<b>MICRO-BIOLOGY</b> – Molecular Biology and Microbial Genetics	3-4-115D-R23	75
	<b>PHYSICS</b> – Electricity and Magnetism	3-4-116D-R23	75
	<b>PSYCHOLOGY</b> – Abnormal Psychology	3-4-134D-R23	75
	<b>STATISTICS</b> – Analysis and Design of Experiments	3-4-130D-R23	75
	<b>ZOOLOGY</b> – Embryology	3-4-118D-R23	75
	<b>DAIRYING AND ANIMAL HUSBANDRY</b> – Poultry Form Management and Production	11-4-101D-R23	75
	<b>HORTICULTURE</b> –Basics of Fruit Science	11-4-102D-R23	75
	<b>MINOR - II</b>		
28-04-2025 (MONDAY)	<b>AQUA CULTURE</b> – Shrimp Health Management	3-4-132E-R23	75
	<b>BIO-CHEMISTRY</b> – Enzymology	3-4-101E-R23	75
	<b>BIOTECHNOLOGY</b> – Plant & Animal Biotechnology	3-4-102E-R23	75
	<b>BOTANY</b> – Plant Ecology, Bio Diversity and Phytogeography	3-4-103E-R23	75
	<b>CHEMISTRY</b> – General and Physical Chemistry	3-4-106E-R23	75
	<b>COMPUTER SCIENCE</b> – Object Oriented Software Engineering	3-4-108E-R23	75
	<b>DAIRY SCIENCE</b> –Technology Fat – Rich Dairy Products	3-4-109E-R23	75
	<b>ELECTRONICS</b> – Microprocessor Systems	3-4-110E-R23	75
	<b>ENVIRONMENT SCIENCE</b> – Environmental Pollution	3-4-135E-R23	75
	<b>FOOD SCIENCE &amp; TECHNOLOGY</b> – Food Packaging	3-4-128E-R23	75
	<b>GEOGRAPHY</b> – Regional Geography of India	3-4-131E-R23	75
	<b>HOME SCIENCE</b> – Interior Design and Decoration	3-4-112E-R23	75

	<b>MATHEMATICS</b> – Introduction to Real Analysis	3-4-129E-R23	75
	<b>MICRO-BIOLOGY</b> – Microbial Physiology and Metabolism	3-4-115E-R23	75
	<b>PHYSICS</b> – Modern Physics	3-4-116E-R23	75
	<b>PSYCHOLOGY</b> – Applied Social Psychology	3-4-134E-R23	75
	<b>STATISTICS</b> – Numerical Analysis	3-4-130E-R23	75
	<b>ZOOLOGY</b> –Animal Physiology : Life Sustaining Systems	3-4-118E-R23	75
	<b>DAIRYING AND ANIMAL HUSBANDRY</b> – Veterinary Physiology	11-4-101E-R23	75
	<b>HORTICULTURE</b> –Plantation Crops, Spices, Medicinal and Aromatic Crops	11-4-102E-R23	75

**SRI VENKATESWARA UNIVERSITY : TIRUPATI**

**SECOND YEAR FOURTH SEMESTER B.Sc. AND B.Sc. (HOME SCIENCE) DEGREE EXAMINATIONS,  
APRIL– 2025**

**(CBCS SYLLABUS)**

**TIME TABLE**

**EXAM TIME :2.00PM TO 2.00 PM**

<b>DATE</b>	<b>SUBJECT</b>	<b>Q.P. CODE/MARKS</b>	
	<b>FOUNDATION COURSE (TIME : 2.00 PM TO 3.30 PM)</b>		
29-04-2025 (TUESDAY)	Communication & Soft Skills - 3	4-07	50
01-05-2025 (THURSDAY)	Analytical Skills	4-08	50
03-05- 2025(SATURDAY)	(ICT-II) Internet Fundamentals and Web Tools	4-09	50
05-05-2025 (MONDAY)	Leadership Education	4-10	50
	<b>PART – II - OPTIONAL SUBJECTS TIME : 2.00 PM TO 5.00 PM</b>		
22-04-2025 (TUESDAY)	<b>MATHEMATICS</b> – Real Analysis (Common to B.A)	1-4-112	75
	<b>ZOOLOGY</b> – Embrology, Physiology, Ecology and Animal Behaviour	3-4-118	75
	<b>CLINICAL NUTRITION &amp; DEITIES</b> – Community Nutrition (Common to Paper-I in Home Science)	3-4-107	75
	<b>HOME SCIENCE</b> – Paper-I Community Nutrition (Common to Clinical Nutrition & Deities)	3-4-107	75
	<b>CATERING, TOURISM &amp; HOTEL MANAGEMENT</b> – P-I Tourism Marketing	3-4-119	75
	<b>HORTICULTURE</b> – Floriculture and Spice Crops	3-4-114	75
24-04-2025 (THURSDAY)	<b>COMPUTER APPLICATION</b> – Object Oriented Programming with C++ (Common to B.A (C.A)& B.Com (C.A))	1-4-106	75
	<b>HOME SCIENCE</b> – Paper-II Textiles - II	3-4-112	75
	<b>CATERING, TOURISM &amp; HOTEL MANAGEMENT</b> – P-II Front Office - II	3-4-104	75
26-04-2025 (SATURDAY)	<b>COMPUTER SCIENCE</b> – Data Structures	3-4-108	75
	<b>DAIRY SCIENCE</b> – Dairy Development and Co-Operatives	3-4-109	75
	<b>HOME SCIENCE</b> – Paper-III Household Equipment	3-4-113	75
	<b>CATERING, TOURISM &amp; HOTEL MANAGEMENT</b> – P-III Accommodation Operation - II	3-4-105	75
28-04-2025 (MONDAY)	<b>PHYSICS (NM)</b> – Thermodynamics & Radiation Physics	3-4-117	75
	<b>PHYSICS (WM)</b> – Thermodynamics & Radiation Physics	3-4-116	75
30-04-2025 (WEDNESDAY)	<b>CHEMISTRY</b> – Spectroscopy & Physical Chemistry	3-4-106	75
	<b>ELECTRONICS</b> – Analog & Digital I.C. Applications	3-4-110	75
02-05-2025 (FRIDAY)	<b>STATISTICS (WM)</b> – Statistical Inference (Common to B.A)	1-4-122	75
	<b>BIO-CHEMISTRY</b> – Intermediary Metabolism	3-4-101	75
04-05-2025 (SUNDAY)	<b>BIO-TECHNOLOGY</b> – Immunology	3-4-102	75
06-05-2025 (TUESDAY)	<b>MICROBIOLOGY</b> – Immunology and Medical Microbiology	3-4-115	75
08-05-2025 (THURSDAY)	<b>BOTANY</b> – Plant Physiology and Metabolism	3-4-103	75

**CONTROLLER OF EXAMINATIONS**

**SRI VENKATESWARA UNIVERSITY : TIRUPATI**

**SECOND YEAR FOURTH SEMESTER B.Sc. AND B.Sc. (HOME SCIENCE) DEGREE EXAMINATIONS,  
APRIL – 2025  
(Under CBCS New Regulation w.e.f. the academic year 2021-22)**

**TIME TABLE**

**EXAM TIME :2.00 PM TO 5.00 PM**

<b>DATE</b>	<b>SUBJECT</b>	<b>Q.P. CODE/MARKS</b>
22-04-2025 (TUESDAY)	<b>MATHEMATICS – REAL ANALYSIS</b> (Common to B.A)	1-4-112A-R20 75
	<b>ZOOLOGY –ANIMAL PHYSIOLOGY, CELLULAR METABOLISM AND EMBRYOLOGY</b>	3-4-118A-R20 75
	<b>CLINICAL NUTRITION &amp; DEITIES – HUMAN PHYSIOLOGY AND MICROBIOLOGY</b>	3-4-107A-R20 75
	<b>HOME SCIENCE – 402 FABRIC CONSTRUCTION AND APPAREL CARE</b>	3-4-112B-R20 75
	<b>CATERING, TOURISM &amp; HOTEL MANAGEMENT – 401</b>	3-4-119A-R20 75
	<b>TOURISM MARKETING-III</b>	
	<b>HORTICULTURE –Basics of Fruit Science (Pomology)</b>	3-4-114 A-R20 75
23-04-2025 (WEDNESDAY)	<b>MATHEMATICS – LINEAR ALGEBRA</b> (Common to B.A)	1-4-112B-R20 75
	<b>ZOOLOGY – IMMUNOLOGY AND ANIMAL BIOTECHNOLOGY</b>	3-4-118B-R20 75
	<b>CLINICAL NUTRITION &amp; DEITIES – THERAPEUTIC NUTRITION</b>	3-4-112A-R20 75
	<b>HOME SCIENCE – 401 - THERAPEUTIC NUTRITION</b>	3-4-112A-R20 75
	<b>CATERING, TOURISM &amp; HOTEL MANAGEMENT – 405 – FOOD AND BEVERAGES SERVICE - III</b>	3-4-105B-R20 75
	<b>HORTICULTURE –Pests and Diseases of Horticulture Plants and their Management</b>	3-4-114B-R20 75
24-04-2025 (THURSDAY)	<b>COMPUTER APPLICATION – Object Oriented Programming with Java</b>	1-4-106A-R20 75
	<b>HOME SCIENCE – 403 - HUMAN DEVELOPMENT AND FAMILY DYNAMICS</b>	3-4-113A-R20 75
	<b>CATERING, TOURISM &amp; HOTEL MANAGEMENT – 402 FRONT OFFICE-II</b>	3-4-104A-R20 75
25-04-2025 (FRIDAY)	<b>COMPUTER APPLICATION – Data Base Management System</b>	1-4-106B-R20 75
	<b>HOME SCIENCE – 404- NUTRITIONAL BIOCHEMISTRY</b>	3-4-113B-R20 75
	<b>CATERING, TOURISM &amp; HOTEL MANAGEMENT – 404 FOOD PRODUCTION – III</b>	3-4-104B-R20 75
26-04-2025 (SATURDAY)	<b>COMPUTER SCIENCE – OBJECT ORIENTATED PROGRAMMING THROUGH JAVA</b>	3-4-108A-R20 75
	<b>DAIRY SCIENCE – DAIRY CHEMISTRY</b>	3-4-109A-R20 75
	<b>HOME SCIENCE – 405 - INTERIOR DESIGN AND DECORATION</b>	3-4-120A-R20 75
	<b>CATERING, TOURISM &amp; HOTEL MANAGEMENT – 403 ACCOMMODATION OPERATION-II</b>	3-4-105A-R20 75
27-04-2025 (SUNDAY)	<b>COMPUTER SCIENCE – OPERATING SYSTEMS</b>	3-4-108B-R20 75
	<b>DAIRY SCIENCE – DAIRY DEVELOPMENT AND CO-OPERATIVES</b>	3-4-109B-R20 75
	<b>HOME SCIENCE – 406 HOME SCIENCE EXTENSION AND COMMUNITY DEVELOPMENT</b>	3-4-120B-R20 75
	<b>CATERING, TOURISM &amp; HOTEL MANAGEMENT – 406 – BAR MANAGEMENT</b>	3-4-119B-R20 75
		(P.T.O.)

28-04-2025 (MONDAY)	PHYSICS (NM) – ELECTRICITY, MAGNETISM AND ELECTRONICS PHYSICS (WM) – <b>ELECTRICITY, MAGNETISM AND ELECTRONICS</b>	3-4-117A-R20 75 3-4-116A-R20 75
29-04-2025 (TUESDAY)	PHYSICS (NM) – MODERNPHYSICS PHYSICS (WM) – MODERN PHYSICS	3-4-117B-R20 75 3-4-116B-R20 75
30-04-2025 (WEDNESDAY)	<b>CHEMISTRY –INORGANIC, ORGANIC AND PHYSICAL CHEMISTRY</b> ELECTRONICS – MICROPROCESSOR SYSTEMS	3-4-106A-R20 75 3-4-110A-R20 75
01-05-2025 (THURSDAY)	CHEMISTRY –INORGANIC&PHYSICALCHEMISTRY ELECTRONICS – MICROCONTROLLER AND INTERFACING	3-4-106B-R20 75 3-4-110B-R20 75
02-05-2025 (FRIDAY)	STATISTICS (WM) – <b>Sampling Techniques and Designs of Experiments</b> (Common to B.A) BIO-CHEMISTRY – <b>Physiology, Nutritional and Clinical Biochemistry</b>	1-4-122A-R20 75 3-4-101A-R20 75
03-05-2025 (SATURDAY)	STATISTICS (WM) – <b>Applied Statistics</b> (Common to B.A) BIO-CHEMISTRY – <b>Microbiology, Immunology and Molecular biology</b>	1-4-122B-R20 75 3-4-101B-R20 75
04-05-2025 (SUNDAY)	<b>BIO-TECHNOLOGY – Plant and Animal Biotechnology</b>	3-4-102A-R20 75
05-05-2025 (MONDAY)	<b>BIO-TECHNOLOGY – Environmental &amp; Industrial Biotechnology</b>	3-4-102B-R20 75
06-05-2025 (TUESDAY)	<b>MICROBIOLOGY – INDUSTRIAL MICROBIOLOGY</b>	3-4-115A-R20 75
07-05-2025 (WEDNESDAY)	<b>MICROBIOLOGY – MOLECULAR BIOLOGY AND MICROBIAL GENETICS</b>	3-4-115B-R20 75
08-05-2025 (THURSDAY)	<b>BOTANY – Plant PhysiologyandMetabolism</b>	3-4-103A-R20 75
09-05-2025 (FRIDAY)	<b>BOTANY – Cell Biology, Genetics and Plant Breeding</b>	3-4-103B-R20 75
10-05-2025 (SATURDAY)	PARAMEDICAL TECHNOLOGY – Clinical Biochemistry SERICULTURE TECHNOLOGY – Silkworm Physiology and Rearing WEB ENABLED TECHNOLOGIES – HTML, CSS & Java Script FOOD SCIENCE TECHNOLOGY - Food Processing and Preservation	3-4-122A-R20 75 3-4-123A-R20 75 3-4-124A-R20 75 3-4-128A-R20 75
11-05-2025 (SUNDAY)	PARAMEDICAL TECHNOLOGY – Clinical Hematology & Clinical Microbiology SERICULTURE TECHNOLOGY – Diseases and Pests of Silkworm WEB ENABLED TECHNOLOGIES – PHP & MySQL FOOD SCIENCE TECHNOLOGY– Food Quality Control	3-4-122B-R20 75 3-4-123B-R20 75 3-4-124B-R20 75 3-4-128B-R20 75

**CONTROLLER OF EXAMINATIONS****SRI VENKATESWARA UNIVERSITY : TIRUPATI**

**SECOND YEAR FOURTH SEMESTER B.VOCATIONAL (DAIRYING AND ANIMAL HUSBANDRY / FOOD PROCESSING TECHNOLOGY / HORTICULTURE) DEGREE EXAMINATIONS, APRIL- 2025  
(Under CBCS New Regulation w.e.f. the academic year 2021-22)**

**TIME TABLE****EXAM TIME :2.00 PM TO 5.00 PM**

<b>DATE</b>	<b>SUBJECT</b>	<b>Q.P. CODE/MARKS</b>
22-04-2025 (TUESDAY)	<b>SKILL COMPONENT – Dairy Microbiology</b>	11-4-101A-R20 75
	Technology of Beverages	11-4-104A-R20 75
	Organic Farming	11-4-107A-R20 75
23-04-2025 (WEDNESDAY)	<b>SKILL COMPONENT – Laboratory Diagnostic Techniques</b>	11-4-101B-R20 75
	Technology of Spices and Condiments	11-4-104B-R20 75
	Production Technology of Flowers Medicinal And Aromatic Plants	11-4-107B-R20 75
24-04-2025 (THURSDAY)	<b>SKILL COMPONENT – Dairy Plant Management</b>	11-4-102A-R20 75
	Enzymes in Food Processing	11-4-105A-R20 75
	Pests of Horticultural Crops and Their Management	11-4-108A-R20 75
25-04-2025 (FRIDAY)	<b>SKILL COMPONENT – Veterinary Physiology</b>	11-4-102B-R20 75
	Technology of Food Additives and Flavours	11-4-105B-R20 75
	Production Technology of Spices and Plantation Crops	11-4-108B-R20 75
26-04-2025 (SATURDAY)	<b>SKILL COMPONENT – Veterinary Immunology and Vaccine</b>	11-4-103A-R20 75
	Marketing of Food Products	11-4-106A-R20 75
	Manures, Fertilizers and Soil Fertility Management	11-4-109A-R20 75
27-04-2025 (SUNDAY)	<b>SKILL COMPONENT – Meat Production and Abattoir</b>	11-4-103B-R20 75
	HSIFT 802 Food Analysis	11-4-106B-R20 75
	Mushroom Culture and Technology	11-4-109B-R20 75

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