

SRI VENKATESWARA UNIVERSITY : TIRUPATI

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

TIME TABLE

EXAM TIME : 9.00 AM TO 12.00 NOON

| DATE | SUBJECT | Q.P. CODE/MARKS |
|--------------------------------------|--|--|
| 09-12-2025 (TUESDAY) | TIME : 9.00 AM TO 10.30 AM SKILL COURSE – Business Forecasting Data Analytics Information and Communication Technology Project Management | 3-07(1)-R23 50 3-07(2)-R23 50 3-07(3)-R23 50 3-07(4)-R23 50 |
| 10-12-2025 (WEDNESDAY) | TIME : 9.00 AM TO 10.30 AM MULTIDISCIPLINARY COURSE – Basic Electronics Basic Mathematics Health and Hygiene Introduction to Public Administration Principles of Accounting Principles of Management | 3-08(1)-R23 50 3-08(2)-R23 50 3-08(3)-R23 50 3-08(4)-R23 50 3-08(5)-R23 50 3-08(6)-R23 50 |
| PART – II - OPTIONAL SUBJECTS | | |
| 11-12-2025 (THURSDAY) | MAJOR - I AQUA CULTURE – Basic Principles of Aquaculture BIO-CHEMISTRY – Analytical Techniques BIOTECHNOLOGY – Microbiology BOTANY – Vascular Plants (Pteridophytes, Gymnosperms and Taxonomy of Angiosperms) DATA SCIENCE – Python Programming for Data Analysis CHEMISTRY – Fundamentals of Organic Chemistry COMPUTER SCIENCE – Object Oriented Programming using Java DAIRY SCIENCE – Dairy Chemistry (Chemistry of Fluid Milk) ELECTRONICS – Semiconductor Devices and Materials FOOD SCIENCE & TECHNOLOGY – Food Microbiology GEOGRAPHY – Geomorphology HOME SCIENCE – Fundamentals of Food Science & Nutrition MATHEMATICS – Group Theory & Problem Solving Sessions MICRO-BIOLOGY – Eukaryotic Microorganisms PHYSICS – Optics PSYCHOLOGY – Cognitive Psychology STATISTICS – Theoretical Discrete Distributions ZOOLOGY – Animal Diversity – I Biology of Chordates DAIRYING AND ANIMAL HUSBANDRY – Milk and Milk Products Technology HORTICULTURE – Basics of Vegetable Science | 3-3-132A-R23 75 3-3-101A-R23 75 3-3-102A-R23 75 3-3-103A-R23 75 3-3-133A-R23 75 3-3-106A-R23 75 3-3-108A-R23 75 3-3-109A-R23 75 3-3-110A-R23 75 3-3-128A-R23 75 3-3-131A-R23 75 3-3-112A-R23 75 3-3-129A-R23 75 3-3-115A-R23 75 3-3-116A-R23 75 3-3-134A-R23 75 3-3-130A-R23 75 3-3-118A-R23 75 11-3-101A-R23 75 11-3-102A-R23 75 |
| 12-12-2025 (FRIDAY) | MAJOR - II AQUA CULTURE – Capture Fisheries BIO-CHEMISTRY – Basic Microbiology BIOTECHNOLOGY – Immunology BOTANY – Plant Pathology and Plant Diseases DATA SCIENCE – Inferential and applied statistics CHEMISTRY – Organic Chemistry COMPUTER SCIENCE – Data Structures using C DAIRY SCIENCE – Dairy Microbiology (Microbiology of Market Milk) ELECTRONICS – Digital Electronics FOOD SCIENCE & TECHNOLOGY – Chemistry of Fats and Oils GEOGRAPHY – Climatology and Oceanography HOME SCIENCE – Textiles and Clothing MATHEMATICS – Numerical Methods & Problem Solving Sessions MICRO-BIOLOGY – Biomolecules and Enzymology PHYSICS – Heat and Thermodynamics PSYCHOLOGY – Child Psychology | 3-3-132B-R23 75 3-3-101B-R23 75 3-3-102B-R23 75 3-3-103B-R23 75 3-3-133B-R23 75 3-3-106B-R23 75 3-3-108B-R23 75 3-3-109B-R23 75 3-3-110B-R23 75 3-3-128B-R23 75 3-3-131B-R23 75 3-3-112B-R23 75 3-3-129B-R23 75 3-3-115B-R23 75 3-3-116B-R23 75 3-3-134B-R23 75 (P.T.O.) |

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| | STATISTICS – Theoretical Continuous Distributions ZOOLOGY – Principles of Genetics DAIRYING AND ANIMAL HUSBANDRY – Basics of Animal Nutrition HORTICULTURE – Introduction to Soil Science | 3-3-130B-R23 75 3-3-118B-R23 75 11-3-101B-R23 75 11-3-102B-R23 75 |
| 13-12-2025 (SATURDAY) | <p style="text-align: center;">MAJOR - III</p> AQUA CULTURE – Fresh Water Aquaculture BIO-CHEMISTRY – General Physiology BIOTECHNOLOGY – Cell and Molecular Biology BOTANY – Plant Breeding DATA SCIENCE – Data mining techniques using R CHEMISTRY – Physical Chemistry - I COMPUTER SCIENCE – Computer Organization DAIRY SCIENCE – Dairy Farm Management ELECTRONICS – Analog Electronics FOOD SCIENCE & TECHNOLOGY – Dairy Technology GEOGRAPHY – Human Geography HOME SCIENCE – Early Childhood Education MATHEMATICS – Laplace Transforms MICRO-BIOLOGY – Microbial and Analytical Techniques PHYSICS – Electronic Devices and Circuits PSYCHOLOGY – Adolescent Psychology STATISTICS – Statistical Methods ZOOLOGY – Animal Biotechnology DAIRYING AND ANIMAL HUSBANDRY – Fodder Production and Conservation HORTICULTURE – Plant tissue culture | 3-3-132C-R23 75 3-3-101C-R23 75 3-3-102C-R23 75 3-3-103C-R23 75 3-3-133C-R23 75 3-3-106C-R23 75 3-3-108C-R23 75 3-3-109C-R23 75 3-3-110C-R23 75 3-3-128C-R23 75 3-3-131C-R23 75 3-3-112C-R23 75 3-3-129C-R23 75 3-3-115C-R23 75 3-3-116C-R23 75 3-3-134C-R23 75 3-3-130C-R23 75 3-3-118C-R23 75 11-3-101C-R23 75 11-3-102C-R23 75 |
| 15-12-2025 (MONDAY) | <p style="text-align: center;">MAJOR - IV</p> AQUA CULTURE – Brackish Water Aquaculture BIO-CHEMISTRY – Genetics BIOTECHNOLOGY – Enzymology & Intermediary Metabolism BOTANY – Plant Biotechnology DATA SCIENCE – Web Technologies CHEMISTRY – Inorganic and Physical Chemistry COMPUTER SCIENCE – Operating Systems DAIRY SCIENCE – Management of Sheep and Goats ELECTRONICS – Electronic Communication Systems FOOD SCIENCE & TECHNOLOGY – Confectionery Technology GEOGRAPHY – Geographical Thought HOME SCIENCE – Resource Management & Household Economics MATHEMATICS – Special Functions & Problem Solving Sessions MICRO-BIOLOGY – Cell Biology and Genetics PHYSICS – Analog and Digital Electronics PSYCHOLOGY – Social Psychology STATISTICS – Inferential Statistics ZOOLOGY – Evolution and Zoo Geography DAIRYING AND ANIMAL HUSBANDRY – Dairy Plant Management HORTICULTURE – Pest management of horticultural crops | 3-3-132D-R23 75 3-3-101D-R23 75 3-3-102D-R23 75 3-3-103D-R23 75 3-3-133D-R23 75 3-3-106D-R23 75 3-3-108D-R23 75 3-3-109D-R23 75 3-3-110D-R23 75 3-3-128D-R23 75 3-3-131D-R23 75 3-3-112D-R23 75 3-3-129D-R23 75 3-3-115D-R23 75 3-3-116D-R23 75 3-3-134D-R23 75 3-3-130D-R23 75 3-3-118D-R23 75 11-3-101D-R23 75 11-3-102D-R23 75 |
| 16-12-2025 (TUESDAY) | <p style="text-align: center;">MINOR</p> AQUA CULTURE – Basic Principles of Quaculture BIO-CHEMISTRY – Analytical Techniques BIOTECHNOLOGY – Cell and Molecular Biology BOTANY – Vascular Plants (Pteridophytes, Gymnosperms and Taxonomy of Angiosperms) CHEMISTRY – Fundamentals in Organic Chemistry COMPUTER APPLICATIONS – E Commerce & Web designing COMPUTER SCIENCE – Object Oriented Programming using Java DAIRY SCIENCE – Dairy Chemistry (Chemistry of Fluid Milk) ELECTRONICS – Semiconductor Devices and Materials ENVIRONEMNTAL SCIENCE – Natural Resources FOOD SCIENCE & TECHNOLOGY – Food Microbiology GEOGRAPHY – Geomorphology | 3-3-132E-R23 75 3-3-101E-R23 75 3-3-102E-R23 75 3-3-103E-R23 75 3-3-106E-R23 75 2-3-105E-R23 75 3-3-108E-R23 75 3-3-109E-R23 75 3-3-110E-R23 75 3-3-135E-R23 75 3-3-128E-R23 75 3-3-131E-R23 75 |

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| | HOME SCIENCE – Fundamentals of Food Science & Nutrition | 3-3-112E-R23 | 75 |
| | MATHEMATICS – Group Theory & Problem Solving Sessions | 3-3-129E-R23 | 75 |
| | MICRO-BIOLOGY – Biomolecules and Enzymology | 3-3-115E-R23 | 75 |
| | PHYSICS – Optics | 3-3-116E-R23 | 75 |
| | PSYCHOLOGY – Cognitive Psychology | 3-3-134E-R23 | 75 |
| | STATISTICS – Statistical Methods | 3-3-130E-R23 | 75 |
| | ZOOLOGY – Animal diversity-II Biology of Chordates | 3-3-118E-R23 | 75 |
| | DAIRYING AND ANIMAL HUSBANDRY – Basics of Vegetable Science | 11-3-102E-R23 | 75 |
| | HORTICULTURE – Milk and milk products technology | 11-3-101E-R23 | 75 |

SRI VENKATESWARA UNIVERSITY : TIRUPATI

SECOND YEAR THIRD SEMESTER B.Sc. / B.Sc. (HOME SCIENCE) / B.Sc. (MARKET ORIENTED COURSE)

DEGREE EXAMINATIONS, DECEMBER – 2025

(Under CBCS New Regulation w.e.f. the academic year 2021-22)

TIME TABLE

EXAM TIME : 9.00 AM TO 12.00 NOON

| DATE | SUBJECT | Q.P. CODE/MARKS |
|---------------------------|--|---|
| 09-12-2025 (TUESDAY) | PART – I (A) ENGLISH – English Praxis Course – III A Course in Conversational Skills | 3-01-R20 75 |
| 10-12-2025 (WEDNESDAY) | PART – I (B) HINDI – Old & Modern Poetry, History of Hindi Literature, Essays, Translation and Official Letters SANSKRIT – Drama, Upanishad, Alankaras and History of Literature TAMIL – Ancient Literature, Language, Non-detail and History of Tamil Literature and Grammar TELUGU – Creative Writing URDU – Urdu Prose Fiction | 3-02-R20 75 3-03-R20 75 3-04-R20 75 3-05-R20 75 3-06-R20 75 |
| 11-12-2025 (THURSDAY) | TIME : 9.00 AM TO 10.30 AM LIFE SKILL COURSE – Analytical Skills | 3-07(1)-R20 50 |
| 12-12-2025 (FRIDAY) | TIME : 9.00 AM TO 10.30 AM LIFE SKILL COURSE – Environmental Education | 3-07(2)-R20 50 |
| 13-12-2025 (SATURDAY) | TIME : 9.00 AM TO 10.30 AM LIFE SKILL COURSE – Health & Hygiene | 3-07(3)-R20 50 |
| 15-12-2025 (MONDAY) | TIME : 9.00 AM TO 10.30 AM LIFE SKILL COURSE – Personality Enhancement & Leadership | 3-07(4)-R20 50 |
| 16-12-2025 (TUESDAY) | TIME : 9.00 AM TO 10.30 AM SKILL DEVELOPMENT COURSE – Environment Audit Poultry Farming | 3-08(5)-R20 50 3-08(6)-R20 50 |
| | PART – II - OPTIONAL SUBJECTS | |
| 17-12-2025 (WEDNESDAY) | MATHEMATICS – ABSTRACT ALGEBRA ZOOLOGY – CELL BIOLOGY, GENETICS, MOLECULAR BIOLOGY AND EVOLUTION CLINICAL NUTRITION & DEITETIC – COMMUNITY NUTRITION HOME SCIENCE – COMMUNITY NUTRITION CATERING, TOURISM & HOTEL MANAGEMENT – PILGRIMAGE TOURISM AND HOSPITALITY MANAGEMENT – II | 1-3-112-R20 75 3-3-118-R20 75 3-3-107-R20 75 3-3-107-R20 75 3-3-119-R20 75 |
| | | (P.T.O.) |

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| 18-12-2025 (THURSDAY) | COMPUTER APPLICATION – PROGRAMMING WITH C & C++ | 1-3-106-R20 | 75 |
| | HOME SCIENCE – PRINCIPLES OF GARMENT CONSTRUCTION | 3-3-120-R20 | 75 |
| | CATERING, TOURISM & HOTEL MANAGEMENT – FOOD PRODUCTION – II | 3-3-104-R20 | 75 |
| 19-12-2025 (FRIDAY) | COMPUTER SCIENCE – DATABASE MANAGEMENT SYSTEMS | 3-3-108-R20 | 75 |
| | BIO-CHEMISTRY – Enzymologist, Bioenergetics and Intermediary Metabolism | 3-3-101-R20 | 75 |
| | DAIRY SCIENCE – DAIRY CATTLE NUTRITION | 3-3-109-R20 | 75 |
| | CATERING, TOURISM & HOTEL MANAGEMENT – FOOD AND BEVERAGE SERVICE-II | 3-3-105-R20 | 75 |
| | PHYSICS (NM) – HEAT AND THERMODYNAMICS | 3-3-117-R20 | 75 |
| | HOME SCIENCE – CHILD DEVELOPMENT | 3-3-121-R20 | 75 |
| | HORTICULTURE – Basic of Vegetable Science (Olericulture) | 3-3-114-R20 | 75 |
| 20-12-2025 (SATURDAY) | BOTANY – Anatomy and Embryology of Angiosperms, Plant Ecology and Biodiversity | 3-3-103-R20 | 75 |
| | PHYSICS (WM) – HEAT AND THERMODYNAMICS | 3-3-116-R20 | 75 |
| 22-12-2025 (MONDAY) | CHEMISTRY – ORGANIC CHEMISTRY & SPECTROSCOPY | 3-3-106-R20 | 75 |
| | ELECTRONICS – Analog Circuits and Communication | 3-3-110-R20 | 75 |
| | STATISTICS (WM) – STATISTICAL INFERENCE | 1-3-122-R20 | 75 |
| 23-12-2025 (TUESDAY) | MICROBIOLOGY – MEDICAL MICROBIOLOGY AND IMMUNOLOGY | 3-3-115-R20 | 75 |
| | FOOD SCIENCE AND TECHNOLOGY – Basic Food Microbiology | 3-3-128-R20 | 75 |
| 24-12-2025 (WEDNESDAY) | BIO-TECHNOLOGY – Immunology and r DNA Technology | 3-3-102-R20 | 75 |
| | PARAMEDICAL TECHNOLOGY – Principles of Biochemistry | 3-3-122-R20 | 75 |
| | SERICULTURE TECHNOLOGY – Diseases and Pests of Mulberry | 3-3-123-R20 | 75 |
| | WEB ENABLED TECHNOLOGIES – OOP's through JAVA | 3-3-124-R20 | 75 |
| | CLOUD COMPUTING - Application Development on Cloud Computing | 3-3-125-R20 | 75 |

**Sd/ B. RAJA MANIKYAM
CONTROLLER OF EXAMINATIONS**

SRI VENKATESWARA UNIVERSITY : TIRUPATI

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

TIME TABLE

EXAM TIME : 9.00 AM TO 12.00 NOON

| DATE | SUBJECT | Q.P. CODE/MARKS |
|---------------------------|--|------------------------|
| 09-12-2025 (TUESDAY) | PART – I (A) ENGLISH – English Praxis Course – Iii A Course in Conversational Skills | 3-01-R20 75 |
| 12-12-2025 (FRIDAY) | TIME : 9.00 AM TO 10.30 AM LIFE SKILL COURSE - Environmental Education | 3-07(2)-R20 50 |
| 13-12-2025 (SATURDAY) | TIME : 9.00 AM TO 10.30 AM LIFE SKILL COURSE – Health & Hygiene | 3-07(3)-R20 50 |
| 15-12-2025 (MONDAY) | TIME : 9.00 AM TO 10.30 AM LIFE SKILL COURSE – Personality Enhancement & Leadership | 3-07(4)-R20 50 |
| 16-12-2025 (TUESDAY) | TIME : 9.00 AM TO 10.30 AM SKILL DEVELOPMENT COURSE – Environment Audit | 3-08(5)-R20 50 |
| | PART – II - OPTIONAL SUBJECTS | |
| 17-12-2025 (WEDNESDAY) | SKILL COMPONENT – Milk and Milk products Technology | 11-3-101-R20 75 |
| | Bakery and Confectionary | 11-3-104-R20 75 |
| | Introduction to Soil science | 11-3-107-R20 75 |
| 18-12-2025 (THURSDAY) | SKILL COMPONENT – Basic of Animal Nutrition | 11-3-102-R20 75 |
| | Cereals and Pulses Oil Seed Processing | 11-3-105-R20 75 |
| | Diseases of Horticulture Crops and their Management | 11-3-108-R20 75 |
| 19-12-2025 (FRIDAY) | SKILL COMPONENT – Fodder Production and Conservation | 11-3-103-R20 75 |
| | Technology of Meat, Poultry and Sea Foods | 11-3-106-R20 75 |
| | Production Technology of Vegetable Crops | 11-3-109-R20 75 |

**Sd/ B. RAJA MANIKYAM
CONTROLLER OF EXAMINATIONS**

SRI VENKATESWARA UNIVERSITY : TIRUPATI

**THIRD YEAR FIFTH SEMESTER B.Sc. / B.VOC. DEGREE EXAMINATIONS, DECEMBER – 2025
(Under CBCS New Regulation w.e.f. the academic year 2025-26)**

TIME TABLE

EXAM TIME : 2.00 PM TO 5.00 PM

| DATE | SUBJECT | Q.P. CODE/MARKS | |
|---------------------------|--|------------------------|----|
| 09-12-2025 (TUESDAY) | TIME : 2.00 PM TO 3.30 PM COMMON VALUE – ADDED COURSE – Environmental Education | 5-05(1)-R23 | 50 |
| | PART – II - OPTIONAL SUBJECTS | | |
| 10-12-2025 (WEDNESDAY) | MAJOR - I | | |
| | AQUA CULTURE – 12 : Extension, Economics & Marketing | 3-5-132A-R23 | 75 |
| | BIO-CHEMISTRY – 12 : Nutritional Bio Chemistry | 3-5-101A-R23 | 75 |
| | BIOTECHNOLOGY – V-1 : Biostatistics & Bioinformatics | 3-5-102A-R23 | 75 |
| | BOTANY – 12 : Cell Biology and Genetics | 3-5-103A-R23 | 75 |
| | CHEMISTRY – 12 A : Analytical Methods in Chemistry Quantitative Analysis | 3-5-106A-R23 | 75 |
| | COMPUTER SCIENCE – 12 : Web Interface Designing Technologies | 3-5-108A-R23 | 75 |
| | DATA SCIENCE – 12 : Supervised Machine Learning with Python | 3-5-133A-R23 | 75 |
| | ELECTRONICS – 12 : Cellular Mobile Communication | 3-5-110A-R23 | 75 |
| | FOOD SCIENCE & TECHNOLOGY – 12 : Food Safety and Quality Control | 3-5-128A-R23 | 75 |
| | GEOGRAPHY – 12 A : Environmental Geography | 3-5-131A1-R23 | 75 |
| | 12 B : Regional Geography of Andhra Pradesh | 3-5-131A2-R23 | 75 |
| | HOME SCIENCE – 12 : Clinical Nutrition and Diet Therapy | 3-5-112A-R23 | 75 |
| | MATHEMATICS – 12 : Linear Algebra | 3-5-129A-R23 | 75 |
| | MICRO-BIOLOGY – 12 A : Immunology & Medical Microbiology | 3-5-115A1-R23 | 75 |
| | 12 B : Pharmaceutical Microbiology | 3-5-115A2-R23 | 75 |
| | PHYSICS – 12 : Applications of Electricity and Magnetism | 3-5-116A-R23 | 75 |
| | PSYCHOLOGY – I : Psychology of Personality | 3-5-134A-R23 | 75 |
| | STATISTICS – 12 : Applied Statistics | 3-5-130A-R23 | 75 |
| | ZOOLOGY – 12 : Poultry Management - I | 3-5-118A-R23 | 75 |
| | DAIRYING AND ANIMAL HUSBANDRY – Meat Production of Abattoir Management | 11-5-101A-R23 | 75 |
| | HORTICULTURE – Ornamental Horticulture | 11-5-102A-R23 | 75 |
| 11-12-2025 (THURSDAY) | MAJOR - II | | |
| | AQUA CULTURE – 13 : Ornamental Fishery | 3-5-132B-R23 | 75 |
| | BIO-CHEMISTRY – 13 : Clinical Bio Chemistry | 3-5-101B-R23 | 75 |
| | BIOTECHNOLOGY – V-2 : Marine Biotechnology | 3-5-102B-R23 | 75 |
| | BOTANY – 13 : Plant Physiology and Metabolism | 3-5-103B-R23 | 75 |
| | CHEMISTRY – 13 A : Chromatography and Instrumental Methods of Analysis | 3-5-106B-R23 | 75 |
| | COMPUTER SCIENCE – 13 : Web Applications Development using PHP & MYSQL | 3-5-108B-R23 | 75 |
| | DATA SCIENCE – 13 : Unsupervised Machine Learning with Python | 3-5-133B-R23 | 75 |
| | ELECTRONICS – 13 : Computer Network | 3-5-110B-R23 | 75 |
| | FOOD SCIENCE & TECHNOLOGY – 13 : Baking Science & Technology | 3-5-128B-R23 | 75 |
| | GEOGRAPHY – 13 A: Disaster Management | 3-5-131B1-R23 | 75 |
| | 13 B : Urban Geography | 3-5-131B2-R23 | 75 |
| | HOME SCIENCE – 13 : Extension Education and Community Development | 3-5-112B-R23 | 75 |
| | MATHEMATICS – 13 : Vector Calculus | 3-5-129B-R23 | 75 |
| | MICRO-BIOLOGY – 13 A : Applied Microbiology | 3-5-115B1-R23 | 75 |
| | 13 B : Diagnostic Microbiology | 3-5-115B2-R23 | 75 |
| | PHYSICS – 13 : Electronic Instrumentation | 3-5-116B-R23 | 75 |
| | PSYCHOLOGY – II : Counseling Psychology | 3-5-134B-R23 | 75 |
| | STATISTICS – 13 : Computational Statistics and R Programming | 3-5-130B-R23 | 75 |
| | ZOOLOGY – 13 : Poultry Management - II | 3-5-118B-R23 | 75 |
| | DAIRYING AND ANIMAL HUSBANDRY – Veterinary Pharmacology | 11-5-101B-R23 | 75 |
| | HORTICULTURE – Commercial Floriculture | 11-5-102B-R23 | 75 |
| | | (P.T.O.) | |

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| 12-12-2025 (FRIDAY) | <p style="text-align: center;">MAJOR - III</p> <p>AQUA CULTURE – 14 : Fishery Engineering 3-5-132C-R23 75</p> <p>BIO-CHEMISTRY – 14 : Molecular Biology 3-5-101C-R23 75</p> <p>BIOTECHNOLOGY – V-3 : Legal, Ethical & Moral Implications of Biotechnology 3-5-102C-R23 75</p> <p>BOTANY – 14 A : Organic Farming 3-5-103C1-R23 75 14 B : Seed Technology 3-5-103C2-R23 75</p> <p>CHEMISTRY – 14 B : Industrial Chemistry - Fertilisers and Surface Coatings 3-5-106C-R23 75</p> <p>COMPUTER SCIENCE – 14 A : Internet of Things 3-5-108C1-R23 75 14 B : Foundations of Data Science 3-5-108C2-R23 75</p> <p>DATA SCIENCE – 14 A : Web Scraping with Python 3-5-133C1-R23 75 14 B : Predictive and Advanced Analytics Using R 3-5-133C2-R23 75</p> <p>ELECTRONICS – 14 A : Industrial Electronics 3-5-110C1-R23 75 14 B : Embedded Systems Design 3-5-110C2-R23 75</p> <p>FOOD SCIENCE & TECHNOLOGY – 14 A : Technology of Meat, Fish, Poultry & Their Products 3-5-128C1-R23 75 14 B : Food Process Engineering 3-5-128C2-R23 75</p> <p>GEOGRAPHY – 14 : Cartography 3-5-131C-R23 75</p> <p>HOME SCIENCE – 14 : Marriage, Family and Child Welfare 3-5-112C-R23 75</p> <p>MATHEMATICS – 14 A : Functions of a Complex Variable 3-5-129C1-R23 75 14 B : Advanced Numerical Methods 3-5-129C2-R23 75</p> <p>MICRO-BIOLOGY – 14 A : Industrial Microbiology 3-5-115C1-R23 75 14 B : Agricultural Microbiology 3-5-115C2-R23 75</p> <p>PHYSICS – 14 A : Optical Instruments and Optometry 3-5-116C1-R23 75 14 B : Optical Imaging and Photography 3-5-116C2-R23 75</p> <p>PSYCHOLOGY – III : Industrial and Organizational Psychology 3-5-134C-R23 75</p> <p>STATISTICS – 14 A : Operations Research 3-5-130C-R23 75</p> <p>ZOOLOGY – 14 A : Sustainable Aquaculture Management 3-5-118C-R23 75</p> <p>DAIRYING AND ANIMAL HUSBANDRY – Basics of Veterinary Surgery 11-5-101C-R23 75</p> <p>HORTICULTURE – Organic Forming 11-5-102C-R23 75</p> |
| 13-12-2025 (SATURDAY) | <p style="text-align: center;">MAJOR - IV</p> <p>AQUA CULTURE – 15 : Fish Processing Technology 3-5-132D-R23 75</p> <p>BIO-CHEMISTRY – 15 : Metabolism of Nitrogen Compounds 3-5-101D-R23 75</p> <p>BIOTECHNOLOGY – V-4 : Organic Farming & Biofertilizers 3-5-102D-R23 75</p> <p>BOTANY – 15 A : Mushroom Culture Technology 3-5-103D1-R23 75 15 B : Plant Propagation Techniques 3-5-103D2-R23 75</p> <p>CHEMISTRY – 15 A : Analysis of Organic Compounds 3-5-106D-R23 75</p> <p>COMPUTER SCIENCE – 15 A : IoT Applications Development and Programming 3-5-108D1-R23 75 15 B : Foundations of Artificial Intelligence 3-5-108D2-R23 75</p> <p>DATA SCIENCE – 15 A : Advanced Data Analysis Using Python 3-5-133D1-R23 75 15 B : Data Wrangling with Java Script 3-5-133D2-R23 75</p> <p>ELECTRONICS – 15 A : Digital System Design 3-5-110D1-R23 75 15 B : Consumer Electronics 3-5-110D2-R23 75</p> <p>FOOD SCIENCE & TECHNOLOGY – 15 A : Technology Fruits, Vegetable and Plantation 3-5-128D1-R23 75 15 B : Fermentation Technology 3-5-128D2-R23 75</p> <p>GEOGRAPHY – 15 : Economic Geography 3-5-131D-R23 75</p> <p>HOME SCIENCE – 15 : Textile & Apparel Design 3-5-112D-R23 75</p> <p>MATHEMATICS – 15 A : Number Theory 3-5-129D1-R23 75 15 B : Mathematical Statistics 3-5-129D2-R23 75</p> <p>MICRO-BIOLOGY – 15 A : Food and Dairy Microbiology 3-5-115D1-R23 75 15 B : Environmental Biotechnology 3-5-115D2-R23 75</p> <p>PHYSICS – 15 A : Low Temperature Physics & Refrigeration 3-5-116D1-R23 75 15 B : Solar Energy and Its Applications 3-5-116D2-R23 75</p> <p>PSYCHOLOGY – IV : Educational Psychology – Applications and Skills 3-5-134D-R23 75</p> <p>STATISTICS – 15 A : Optimization Techniques 3-5-130D-R23 75</p> <p>ZOOLOGY – 15 A : Postharvest Technology of Fish and Fisheries 3-5-118D-R23 75</p> <p>DAIRYING AND ANIMAL HUSBANDRY – Veterinary Gynecology Obstetrics and AI 11-5-101D-R23 75</p> <p>HORTICULTURE – Seed Technology 11-5-102D-R23 75</p> |

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| 15-12-2025 (MONDAY) | <p style="text-align: center;">MINOR - I</p> AQUA CULTURE – 12 : Extension, Economics & Marketing BIO-CHEMISTRY – 5 : Nutritional Biochemistry BIOTECHNOLOGY – V-1 : Marine Biotechnology BOTANY – 12 : Cell Biology and Genetics CHEMISTRY – 5 A : Analytical Methods in Chemistry – Quantitative Analysis COMPUTER SCIENCE – 5 : Web Interface Designing Technologies DAIRY SCIENCE – 5 : Traditional Indian Dairy Products ENVIRONMENT SCIENCES – Solid Waste Management ELECTRONICS – 5 : Cellular Mobile Communication FOOD SCIENCE & TECHNOLOGY – 5 : Food Safety and Quality Control GEOGRAPHY – Disaster Management HOME SCIENCE – 14 : Marriage, Family and Child Welfare MATHEMATICS – 12 Linear Algebra MICRO-BIOLOGY – 5 : Immunology and Medical Microbiology PHYSICS – 5 : Applications of Electricity and Magnetism PSYCHOLOGY – I : Psychology of Personality STATISTICS – 5 : Applied Statistics ZOOLOGY – 5 : Poultry Management - I DAIRYING AND ANIMAL HUSBANDRY – I : Meat Production of Abattoir Management HORTICULTURE – I : Ornamental Horticulture | 3-5-132E-R23 75 3-5-101E-R23 75 3-5-102E-R23 75 3-5-103E-R23 75 3-5-106E-R23 75 3-5-108E-R23 75 3-5-109E-R23 75 3-5-135E-R23 75 3-5-110E-R23 75 3-5-128E-R23 75 3-5-131E-R23 75 3-5-112E-R23 75 3-5-129E-R23 75 3-5-115E-R23 75 3-5-116E-R23 75 3-5-134E-R23 75 3-5-130E-R23 75 3-5-118E-R23 75 11-5-101E-R23 75 11-5-102E-R23 75 |
| 16-12-2025 (TUESDAY) | <p style="text-align: center;">MINOR - II</p> AQUA CULTURE – 13 : Ornamental Fishery BIO-CHEMISTRY – 6 : Clinical Biochemistry BIOTECHNOLOGY – V-2 : Organic Farming & Biofertilizers BOTANY – 13 : Plant Physiology and Metabolism CHEMISTRY – 6 A : Chromatography and Instrumental Methods of Analysis COMPUTER SCIENCE – 6 : Foundations of Data Science DAIRY SCIENCE – 6 : Dairy Development and Dairy Cooperatives ENVIRONMENT SCIENCE – Social Issues and Environment ELECTRONICS – 6 : Computer Network FOOD SCIENCE & TECHNOLOGY – 6 : Baking Science & Technology GEOGRAPHY – Cartography HOME SCIENCE – 15 : Textile and Apparel Design MATHEMATICS – 13 : Vector Calculus MICRO-BIOLOGY – 6 : Applied Microbiology PHYSICS – 6 : Electronic Instrumentations PSYCHOLOGY – II : Counseling Psychology STATISTICS – 6 : Operations Research ZOOLOGY – 6 : Poultry Management - II DAIRYING AND ANIMAL HUSBANDRY – II : Veterinary Pharmacology HORTICULTURE – II : Commercial Floriculture | 3-5-132F-R23 75 3-5-101F-R23 75 3-5-102F-R23 75 3-5-103F-R23 75 3-5-106F-R23 75 3-5-108F-R23 75 3-5-109F-R23 75 3-5-135F-R23 75 3-5-110F-R23 75 3-5-128F-R23 75 3-5-131F-R23 75 3-5-112F-R23 75 3-5-129F-R23 75 3-5-115F-R23 75 3-5-116F-R23 75 3-5-134F-R23 75 3-5-130F-R23 75 3-5-118F-R23 75 11-5-101F-R23 75 11-5-102F-R23 75 |

Sd/ B. RAJA MANIKYAM
CONTROLLER OF EXAMINATIONS

SRI VENKATESWARA UNIVERSITY : TIRUPATI

**THIRD YEAR FIFTH SEMESTER B.Sc. AND B.Sc. (HOME SCIENCE) DEGREE EXAMINATIONS,
DECEMBER – 2025**

(Under CBCS New Regulation w.e.f. the academic year 2022-23)

TIME TABLE

EXAM TIME : 2.00 PM TO 5.00 PM

| DATE | SUBJECT | Q.P. CODE/MARKS |
|---|---|------------------------|
| 09-12-2025 (TUESDAY) | <u>MATHEMATICS</u> | |
| | 6A : Numerical Methods | 1-5-112-6A-R20 75 |
| | 6B : Multiple Integrals and Applications of Vector Calculus | 1-5-112-6B-R20 75 |
| | 6C : Partial Differential Equations and Fourier Series | 1-5-112-6C-R20 75 |
| | <u>ZOOLOGY</u> | |
| | 6A : Sustainable Aquaculture Management | 3-5-118-6A-R20 75 |
| | 6C : Poultry Management – I (Poultry Farming) | 3-5-118-6C-R20 75 |
| | <u>CLINICAL NUTRITION & DEITIES</u> | |
| | 16A : Food & Beverage Production | 3-5-107-16A-R20 75 |
| | 16B : Diet and Nutrition counseling | 3-5-107-16B-R20 75 |
| | 16C : Food Quality Control and Assurance | 3-5-107-16C-R20 75 |
| | <u>HOME SCIENCE</u> | |
| | 16A : Food & Beverage Production | 3-5-107-16A-R20 75 |
| | 16B : Diet and Nutrition counseling | 3-5-107-16B-R20 75 |
| | 16C : Food Quality Control and Assurance | 3-5-107-16C-R20 75 |
| | <u>CATERING, TOURISM & HOTEL MANAGEMENT</u> | |
| | 16A : Kitchen Operations & Practices – I | 3-5-104-16A-R20 75 |
| | 16B : Food Hygiene and Sanitation | 3-5-104-16B-R20 75 |
| 16C : Indian Cuisine | 3-5-104-16C-R20 75 | |
| 10-12-2025 (WEDNESDAY) | <u>MATHEMATICS</u> | |
| | 7A : Mathematical Special Functions | 1-5-112-7A-R20 75 |
| | 7B : Integral Transforms with Applications | 1-5-112-7B-R20 75 |
| | 7C : Number Theory | 1-5-112-7C-R20 75 |
| | <u>ZOOLOGY</u> | |
| | 7A : Postharvest Technology of fish and Fisheries | 3-5-118-7A-R20 75 |
| | 7C : Poultry Management – II (Poultry Production and Management) | 3-5-118-7C-R20 75 |
| | <u>CLINICAL NUTRITION & DEITIES</u> | |
| | 17A : Food & Beverage Service | 3-5-107-17A-R20 75 |
| | 17B : Hospital Food Service Management | 3-5-107-17B-R20 75 |
| | 17C : Food Safety Sanitation and Hygiene | 3-5-107-17C-R20 75 |
| | <u>HOME SCIENCE</u> | |
| | 17A : Food & Beverage Service | 3-5-107-17A-R20 75 |
| | 17B : Hospital Food Service Management | 3-5-107-17B-R20 75 |
| | 17C : Food Safety Sanitation and Hygiene | 3-5-107-17C-R20 75 |
| | <u>CATERING, TOURISM & HOTEL MANAGEMENT</u> | |
| | 17A : Kitchen Operations & Practices – II | 3-5-104-17A-R20 75 |
| | 17B : Advance Food Production Operation | 3-5-104-17B-R20 75 |
| 17C : International Cuisine | 3-5-104-17C-R20 75 | |
| 11-12-2025 (THURSDAY) | <u>COMPUTER APPLICATION</u> | |
| | 6A : Big Data Analytics Using R | 1-5-106-6A-R20 75 |
| | 6B : Mobile Application Development | 1-5-106-6B-R20 75 |
| | 6C : E-Commerce Application Development | 1-5-106-6C-R20 75 |
| | 6D : Multimedia Tools and Applications | 1-5-106-6D-R20 75 |
| | <u>HOME SCIENCE</u> | |
| | 18A : Methods and Materials for Teaching Pre-School Children | 3-5-112-18A-R20 75 |
| | 18B : Organization and Management of Pre-School Centres | 3-5-112-18B-R20 75 |
| | 18C : Guidance and Counselling | 3-5-112-18C-R20 75 |
| | <u>CATERING, TOURISM & HOTEL MANAGEMENT</u> | |
| | 18A : Front Office Management | 3-5-104-18A-R20 75 |
| | 18B : Accommodation Management | 3-5-104-18B-R20 75 |
| 18C : Principals of Tourism Management | 3-5-104-18C-R20 75 | |
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| 12-12-2025 (FRIDAY) | <p><u>COMPUTER APPLICATION</u> 7A : Data Science Using Python 7B : Cyber Security and Malware Analysis 7C : Real Time Governance System (RTGS) 7D : Digital Imaging</p> <p><u>HOME SCIENCE</u> 19A : IEC Materials for Community Development 19B : Management of Voluntary Organization 19C : Education and Counselling for Parents and Community</p> <p><u>CATERING, TOURISM & HOTEL MANAGEMENT</u> 19A : Front Office Operations 19B : Accommodation Operations 19C : Travel and Tour Management</p> | <p>1-5-106-7A-R20 75 1-5-106-7B-R20 75 1-5-106-7C-R20 75 1-5-106-7D-R20 75</p> <p>3-5-112-19A-R20 75 3-5-112-19B-R20 75 3-5-112-19C-R20 75</p> <p>3-5-104-19A-R20 75 3-5-104-19B-R20 75 3-5-104-19C-R20 75</p> |
| 13-12-2025 (SATURDAY) | <p><u>COMPUTER SCIENCE</u> 6A : Web Interface Designing Technologies 6B : Internet of Things 6C : Data Science</p> <p><u>DAIRY SCIENCE</u> 6A : Technology of Dairy Products - I</p> <p><u>HORTICULTURE</u> 6A : Ornamental Horticulture 6D : Dryland Horticulture</p> <p><u>BIO-CHEMISTRY</u> 6A : Clinical Biochemistry 6B : Food Technology 6C : Genetic Engineering</p> <p><u>HOME SCIENCE</u> 20A : Family Resource Management 20B : Consumer Economics 20C : Surface Ornamentation for Interiors</p> <p><u>CATERING, TOURISM & HOTEL MANAGEMENT</u> 20A : Banquet and Restaurant Operations 20B : Food & Beverage Control 20C : Food & Beverage Customer Relationship</p> | <p>3-5-108-6A-R20 75 3-5-108-6B-R20 75 3-5-108-6C-R20 75</p> <p>3-5-109-6A-R20 75</p> <p>3-5-114-6A-R20 75 3-5-114-6D-R20 75</p> <p>3-5-101-6A-R20 75 3-5-101-6B-R20 75 3-5-101-6C-R20 75</p> <p>3-5-112-20A-R20 75 3-5-112-20B-R20 75 3-5-112-20C-R20 75</p> <p>3-5-104-20A-R20 75 3-5-104-20B-R20 75 3-5-104-20C-R20 75</p> |
| 15-12-2025 (MONDAY) | <p><u>COMPUTER SCIENCE</u> 7A : Web Applications Development Using PHP & Mysql 7B : Application Development using Python 7C : Python for Data Science</p> <p><u>DAIRY SCIENCE</u> 7A : Technology of Dairy Products - II</p> <p><u>HORTICULTURE</u> 7A : Commercial Floriculture 7D : Plantation Crops</p> <p><u>BIO-CHEMISTRY</u> 7A : Haematological and Immunological Techniques 7B : Food Microbiology 7C : Bioinformatics</p> <p><u>HOME SCIENCE</u> 21A : Textile Design 21B : Fashion Marketing and Merchandising 21C : Surface Ornamentation to textiles</p> <p><u>CATERING, TOURISM & HOTEL MANAGEMENT</u> 21A : Bar Operation & Management 21B : Advance Food & Beverage Service 21C : Food & Beverage Event Management</p> | <p>3-5-108-7A-R20 75 3-5-108-7B-R20 75 3-5-108-7C-R20 75</p> <p>3-5-109-7A-R20 75</p> <p>3-5-114-7A-R20 75 3-5-114-7D-R20 75</p> <p>3-5-101-7A-R20 75 3-5-101-7B-R20 75 3-5-101-7C-R20 75</p> <p>3-5-112-21A-R20 75 3-5-112-21B-R20 75 3-5-112-21C-R20 75</p> <p>3-5-104-21A-R20 75 3-5-104-21B-R20 75 3-5-104-21C-R20 75</p> |
| 16-12-2025 (TUESDAY) | <p><u>BOTANY</u> 6A : Plant Propagation 6B : Vegetable Crops – Cultivation Practices 6C : Plant Tissue Culture</p> | <p>3-5-103-6A-R20 75 3-5-103-6B-R20 75 3-5-103-6C-R20 75</p> |
| 17-12-2025 (WEDNESDAY) | <p><u>BOTANY</u> 7A : Seed Technology 7B : Vegetable Crops – Post Harvest Practice 7C : Mushroom Cultivation</p> | <p>3-5-103-7A-R20 75 3-5-103-7B-R20 75 3-5-103-7C-R20 75</p> |
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| 18-12-2025 (THURSDAY) | <u>CHEMISTRY</u> 6B : Analytical Methods in Chemistry-1 6E : Analytical Methods in Chemistry <u>ELECTRONICS</u> 6A : Industrial Electronics 6B : Embedded Systems design | 3-5-106-6B-R20 75 3-5-106-6E-R20 75 3-5-110-6A-R20 75 3-5-110-6B-R20 75 |
| 19-12-2025 (FRIDAY) | <u>CHEMISTRY</u> 7B : Analytical Methods in Chemistry-2 7E : Cosmetics and Pharmaceutical Chemistry <u>ELECTRONICS</u> 7A : Electronic Instrumentation 7B : Consumer Electronics | 3-5-106-7B-R20 75 3-5-106-7E-R20 75 3-5-110-7A-R20 75 3-5-110-7B-R20 75 |
| 20-12-2025 (SATURDAY) | <u>MICROBIOLOGY</u> 6A : Food and Dairy Microbiology 6B : Clinical and Diagnostic Microbiology 6C : Pharmaceutical Microbiology <u>FOOD SCIENCE AND TECHNOLOGY</u> 6A : Dairy Technology 6B : Food & Beverage Production 6C : Food Safety, Sanitation and Hygiene 6D : Plant Layouts and Utilities | 3-5-115-6A-R20 75 3-5-115-6B-R20 75 3-5-115-6C-R20 75 3-5-128-6A-R20 75 3-5-128-6B-R20 75 3-5-128-6C-R20 75 3-5-128-6D-R20 75 |
| 22-12-2025 (MONDAY) | <u>MICROBIOLOGY</u> 7A : Environmental and Agriculture Microbiology 7B : Molecular Biotechnology 7C : Biosafety and Intellectual Property Rights <u>FOOD SCIENCE AND TECHNOLOGY</u> 7A : Baking Technology 7B : Food Beverage Service 7C : Technology of Food Packaging 7D : Food Plant Sanitation & Hygiene | 3-5-115-7A-R20 75 3-5-115-7B-R20 75 3-5-115-7C-R20 75 3-5-128-7A-R20 75 3-5-128-7B-R20 75 3-5-128-7C-R20 75 3-5-128-7D-R20 75 |
| 23-12-2025 (TUESDAY) | <u>STATISTICS (WM)</u> 6A : Operation Research – I 6C : Econometrics | 1-5-122-6A-R20 75 1-5-122-6C-R20 75 |
| 24-12-2025 (WEDNESDAY) | <u>STATISTICS (WM)</u> 7A : Operation Research – II 7C : Regression Analysis | 1-5-122-7A-R20 75 1-5-122-7C-R20 75 |
| 26-12-2025 (FRIDAY) | <u>PHYSICS (WM & NM)</u> 6B : Low Temperature Physics & Refrigeration 6C : Applications of Electricity & Electronics | 3-5-116-6B-R20 75 3-5-116-6C-R20 75 |
| 27-12-2025 (SATURDAY) | <u>PHYSICS (WM & NM)</u> 7B : Solar Energy and Applications 7C : Electronic Instrumentation | 3-5-116-7B-R20 75 3-5-116-7C-R20 75 |
| 29-12-2025 (MONDAY) | <u>BIO-TECHNOLOGY</u> 6A : Techniques in Nursery Development 6B : Organic Farming 6C : Apiculture | 3-5-102-6A-R20 75 3-5-102-6B-R20 75 3-5-102-6C-R20 75 |
| 30-12-2025 (TUESDAY) | <u>BIO-TECHNOLOGY</u> 7A : Hydroponics Cultivation 7B : Bio Fertilizers and Bio Pesticides Production 7C : Pearl Culture | 3-5-102-7A-R20 75 3-5-102-7B-R20 75 3-5-102-7C-R20 75 |
| 31-12-2025 (WEDNESDAY) | <u>PARAMEDICAL TECHNOLOGY</u> 6A : Nutrition & Nutrition Education 6B : Community Health 6C : Environmental Sanitization & Waste Management <u>SERICULTURE TECHNOLOGY</u> 6A : Principles and Practices of Sustainable Mulberry Agronomy 6B : Post-Harvest Cocoon Processing Technology 6C : Seri Biotechnology <u>WEB ENABLED TECHNOLOGIES</u> 6A : Advanced Java Script – JQuery, Ajax, Json 6B : Java Servlets <u>CLOUD COMPUTING</u> 6A : Soap Integration for SAAS 6B : AWS Compute Services | 3-5-122-6A-R20 75 3-5-122-6B-R20 75 3-5-122-6C-R20 75 3-5-123-6A-R20 75 3-5-123-6B-R20 75 3-5-123-6C-R20 75 3-5-124-6A-R20 75 3-5-124-6B-R20 75 3-5-125-6A-R20 75 3-5-125-6B-R20 75 |

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| 01-01-2026 (THURSDAY) | <u>PARAMEDICAL TECHNOLOGY</u> | | |
| | 7A : Basic Medicine & Treatment of Minor Ailments | 3-5-122-7A-R20 | 75 |
| | 7B : Community Medicine | 3-5-122-7B-R20 | 75 |
| | 7C : Fundamentals of Biomedical Instrumentation | 3-5-122-7C-R20 | 75 |
| | <u>SERICULTURE TECHNOLOGY</u> | | |
| | 7A : Silk Worm Rearing and Cocoon Production Technology | 3-5-123-7A-R20 | 75 |
| | 7B : Silkworm Seed Technology | 3-5-123-7B-R20 | 75 |
| | 7C : Seri Business – Extension & Economics | 3-5-123-7C-R20 | 75 |
| | <u>WEB ENABLED TECHNOLOGIES</u> | | |
| | 7A : React JS | 3-5-124-7A-R20 | 75 |
| | 7B : Java Server Pages (JSP) | 3-5-124-7B-R20 | 75 |
| | <u>CLOUD COMPUTING</u> | | |
| | 7A : Rest Integration for SAAS | 3-5-125-7A-R20 | 75 |
| | 7B : AWS Storage Services | 3-5-125-7B-R20 | 75 |

Sd/ B. RAJA MANIKYAM
CONTROLLER OF EXAMINATIONS

SRI VENKATESWARA UNIVERSITY : TIRUPATI

**THIRD YEAR FIFTH SEMESTER B.VOCATIONAL (DAIRYING AND ANIMAL HUSBANDRY / FOOD PROCESSING TECHNOLOGY / HORTICULTURE) DEGREE EXAMINATIONS, DECEMBER – 2025
(Under CBCS New Regulation w.e.f. the academic year 2022-23)**

TIME TABLE

EXAM TIME : 2.00 PM TO 5.00 PM

| DATE | SUBJECT | Q.P. CODE/MARKS |
|---------------------------|---|------------------------|
| | PART – II - OPTIONAL SUBJECTS | |
| 09-12-2025 (TUESDAY) | <u>SKILL COMPONENT</u> Veterinary Pharmacology | 11-5-101(A)-R20 75 |
| | Food Product Design and Development | 11-5-104(A)-R20 75 |
| | Plant Propagation | 11-5-107(A)-R20 75 |
| 10-12-2025 (WEDNESDAY) | <u>SKILL COMPONENT</u> Dairy Plant Management | 11-5-101(B)-R20 75 |
| | Sensory Evaluation of Foods | 11-5-104(B)-R20 75 |
| | Seed Technology | 11-5-107(B)-R20 75 |
| 11-12-2025 (THURSDAY) | <u>SKILL COMPONENT</u> Fundamentals of Veterinary Medicine | 11-5-102(A)-R20 75 |
| | Food Safety Laws, Regulations and Certification | 11-5-105(A)-R20 75 |
| | Ornamental Horticulture | 11-5-108(A)-R20 75 |
| 12-12-2025 (FRIDAY) | <u>SKILL COMPONENT</u> Veterinary Clinical Practice | 11-5-102(B)-R20 75 |
| | Fermentation Technology | 11-5-105(B)-R20 75 |
| | Commercial Floriculture | 11-5-108(B)-R20 75 |
| 13-12-2025 (SATURDAY) | <u>SKILL COMPONENT</u> Basics of Veterinary Surgery | 11-5-103(A)-R20 75 |
| | Food Packaging Technology | 11-5-106(A)-R20 75 |
| | Dry Land Horticulture | 11-5-109(A)-R20 75 |
| 15-12-2025 (MONDAY) | <u>SKILL COMPONENT</u> Veterinary Gynaecology Obstetrics and AI | 11-5-103(B)-R20 75 |
| | Nutraceuticals and Functional Food Technology | 11-5-106(B)-R20 75 |
| | Introduction to Forestry | 11-5-109(B)-R20 75 |

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