

M. Sc (AQUATIC BIOLOGY) SEM 1

Name of Paper	Combination Code
LEVEL - I	
Aquatic resources and their management	1
LEVEL – II	
Instrumentation and research methodology	1
LEVEL – III	
Aquatic microbiology	1
LEVEL - VI	
Planktonology	1
LEVEL – V	
Water analysis and instrumentation (practical)	1
LEVEL - VI	
Study of plankton and microbiology (practical)	1

M. Sc (AQUATIC BIOLOGY) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Fish nutrition, biochemistry and feed technology	1
LEVEL – II	
Aquatic pollution & toxicology	1
LEVEL – III	
Fisheries legislation	1
LEVEL – IV	
Fish genetics & biotechnology	1
LEVEL – V	
Biochemistry, genetics & biotechnology (practical)	1
LEVEL – VI	
Aquatic pollution & fisheries (practical)	1

M. SC. (AQUATIC BIOLOGY) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Fish Physiology and Endocrinology	1
LEVEL – II	
Biostatistics, Economics, Extension Education and Computer Application	1
LEVEL – III	
Fisheries Technology – I	1
LEVEL – IV	
Fisheries Technology – II	1
LEVEL – V	
Fish Physiology, Biostatistics and Computer Application (Practical)	1
LEVEL – VI	
Fisheries Technology (Practical)	1

M. SC. (AQUATIC BIOLOGY) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Fish Diseases and Management	1
LEVEL – II	
Animal Aquaculture I	1
LEVEL – III	
Animal Aquaculture II	1
LEVEL – IV	
Plant Aquaculture	1
LEVEL – V	
Aquaculture Management (Practical)	1
LEVEL – VI	
Placement and Training (Practical)	1

M. Sc (BOTANY) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Bacteria, phycology, mycology, plant pathology	1
LEVEL – II	
Bryophyta , pteridophyta, including fossils	1
LEVEL – III	
Taxonomy and diversity of seed plants including fossils	1
LEVEL – IV	
Plant development and reproduction anatomy & embryology	1
LEVEL – V	
Practical	1

M. Sc (BOTANY) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Viruses, phycology, mycology & plant pathology	1
LEVEL – II	
Bryophyta, pteridophyta, including fossils	1
LEVEL – III	
Taxonomy and diversity of seed plants including fossils	1
LEVEL – IV	
Plant development and reproduction anatomy, embryology & biochemistry	1
LEVEL – V	
Practical – I, II	1

M. SC. (BOTANY) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Plant Physiology	1
LEVEL – II	
Economic Botany & Applied Botany	1
LEVEL – III	
Genetics, Biotechnology & Bioinformatics	1
LEVEL – IV	
Cell Biology	1
LEVEL – V	
Practical	1

M. SC. (BOTANY) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Ecology & Environment	1
LEVEL – II	
Phytogeography, Ethnobotany & Forest Botany	1
LEVEL – III	
Biochemistry & Phytochemistry	1
LEVEL – IV	
Elective Special Paper: Angiosperms Systematics	1
LEVEL – V	
Practical	1

M. Sc (CHEMISTRY) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Inorganic chemistry	1
LEVEL – II	
Organic chemistry	1
LEVEL – III	
Physical chemistry	1
LEVEL – IV	
Instrumental & chemical analysis	1
LEVEL - V	
Practical	1

M. Sc (CHEMISTRY) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Inorganic chemistry	1
LEVEL – II	
Organic chemistry	1
LEVEL – III	
Physical chemistry	1
LEVEL – IV	
Recent trends in chemistry	1
Instrumental Methods	2
LEVEL - V	
Practical	1

M. SC. (ANALYTICAL CHEMISTRY) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Electroanalytical Techniques	1
LEVEL – II	
Spectroscopy	1
LEVEL – III	
Electroanalytical Techniques	1
LEVEL – IV	
Applied Analysis	1
LEVEL – V	
Practical	1

M. SC. (ANALYTICAL CHEMISTRY) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Advance Analytical Techniques	1
LEVEL – II	
Spectroscopy	1
LEVEL – III	
Separation Techniques	1
LEVEL – IV	
Applied Analysis	1
LEVEL – V	
Practical	1

M. SC. (INORGANIC CHEMISTRY) SEM 3

Name of Paper	Combination Code
LEVEL – I	
	1
LEVEL – II	
Spectroscopy	1
LEVEL – III	
Electroanalytical Techniques	1
LEVEL – IV	
Coordination Chemistry (Special Paper)-I	1
LEVEL – V	
Practical	1

M. SC. (INORGANIC CHEMISTRY) SEM 4

Name of Paper	Combination Code
LEVEL – I	
	1
LEVEL – II	
Spectroscopy	1
LEVEL – III	
Separation Techniques	1
LEVEL – IV	
Coordination Chemistry (Special Paper)-I	1
LEVEL – V	
Practical	1

M. SC. (ORGANIC CHEMISTRY) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Chemistry of Natural Product	1
LEVEL – II	
Instrumental Techniques & Analysis	1
LEVEL – III	
Rearrangements & Synthetic Approach	1
LEVEL – IV	
Medicinal Chemistry-I	1
Dyes And Intermediates - I	2
LEVEL – V	
Practical	1

M. SC. (ORGANIC CHEMISTRY) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Theoretical Organic Chemistry	1
LEVEL – II	
Industrial Chemicals And Processes	1
LEVEL – III	
Chemistry In Industry	1
LEVEL – IV	
Medicinal Chemistry-II	1
Dyes And Intermediates - II	2
LEVEL – V	
Practical	1

M. SC. (PHYSICAL CHEMISTRY) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Physical Chemistry : Core Course	1
LEVEL – II	
Spectroscopy	1
LEVEL – III	
Electroanalytical Techniques	1
LEVEL – IV	
Polymer Chemistry – Special Paper 1	1
LEVEL – V	
Practical	1

M. SC. (PHYSICAL CHEMISTRY) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Physical Chemistry : Core Course	1
LEVEL – II	
Spectroscopy	1
LEVEL – III	
Separation Techniques	1
LEVEL – IV	
Polymer Chemistry – Special Paper 2	1
LEVEL – V	
Practical	1

M. Sc (INDUSTRIAL, PHARMACEUTICAL AND ENVIRONMENTAL CHEMISTRY)

(SELF FINANCE) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Inorganic chemistry	1
LEVEL – II	
Organic chemistry	1
LEVEL – III	
Physical chemistry	1
LEVEL – IV	
Instrumental methods	1
LEVEL – V	
Practical	1

M. Sc (INDUSTRIAL, PHARMACEUTICAL AND ENVIRONMENTAL CHEMISTRY)

(SELF FINANCE) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Inorganic chemistry	1
LEVEL – II	
Organic chemistry	1
LEVEL – III	
Physical chemistry	1
LEVEL – IV	
Instrumental methods	1
LEVEL – V	
Practical	1

M. SC. (ENVIRONMENT CHEMISTRY)
(SELF FINANCE) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Chemistry in Industry	1
LEVEL – II	
Water and Air : Pollution and Analysis	1
LEVEL – III	
Waste, Waste Management, Environmental Biology	1
LEVEL – IV	
Environmental Biodiversity	1
LEVEL – V	
Practical	1

M. SC. (ENVIRONMENT CHEMISTRY)
(SELF FINANCE) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Chemistry in Industry	1
LEVEL – II	
Water and Air : Pollution and Analysis	1
LEVEL – III	
Waste, Waste Management, Environmental Biology	1
LEVEL – IV	
Environmental Biodiversity	1
LEVEL – V	
Practical	1

M. SC. (INDUSTRIAL CHEMISTRY)
(SELF FINANCE) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Chemistry in Industry	1
LEVEL – II	
Dyes and Drugs	1
LEVEL – III	
Petroleum and Polymers	1
LEVEL – IV	
Rearrangements & Synthetic Approach	1
LEVEL – V	
Practical	1

M. SC. (INDUSTRIAL CHEMISTRY)
(SELF FINANCE) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Chemistry in Industry	1
LEVEL – II	
Dyes and Drugs	1
LEVEL – III	
Petroleum and Polymers	1
LEVEL – IV	
Rearrangements & Synthetic Approach	1
LEVEL – V	
Practical	1

M. SC. (PHARMACEUTICAL CHEMISTRY)
(SELF FINANCE) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Chemistry in Industry	1
LEVEL – II	
Synthetic Drugs	1
LEVEL – III	
Drug Metabolism, Pharmacokinetics and Pharmacognosy	1
LEVEL – IV	
Rearrangements & Synthetic Approach	1
LEVEL – V	
Practical	1

M. SC. (PHARMACEUTICAL CHEMISTRY)
(SELF FINANCE) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Chemistry in Industry	1
LEVEL – II	
Synthetic Drugs	1
LEVEL – III	
Drug Metabolism, Pharmacokinetics and Pharmacognosy	1
LEVEL – IV	
Theoretical Organic Chemistry	1
LEVEL – V	
Practical	1

M. Sc (ELECTRONICS) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Mathematical methods	1
LEVEL – II	
Solid state devices	1
LEVEL – III	
Measurement	1
LEVEL – IV	
Communication	1
LEVEL – V	
Practical	1

M. Sc (ELECTRONICS) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Quantum mechanics	1
LEVEL – II	
Instrumentation	1
LEVEL – III	
Microprocessor and its applications	1
LEVEL – IV	
Analog & digital electronics	1
LEVEL - V	
Practical	1

M. SC. (ELECTRONICS) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Microwave	1
LEVEL – II	
Lasers & Its applications	1
LEVEL – III	
Solid State Devices	1
LEVEL – IV	
Instrumentation	1
LEVEL – V	
Practical	1

M. SC. (ELECTRONICS) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Optoelectronics	1
LEVEL – II	
Integrated Circuit Technology	1
LEVEL – III	
Analog and Digital circuit	1
LEVEL – IV	
Electronic Communication-II	1
LEVEL – V	
Practical	1

M. Sc (MATHEMATICS) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Measure theory	1
LEVEL – II	
Complex analysis	1
LEVEL – III	
Topology	1
LEVEL – IV	
Ordinary differential equations	1
LEVEL – V	
Graph theory	1
LEVEL - VI	
Fourier analysis	1

M. Sc (MATHEMATICS) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Differential geometry	1
LEVEL – II	
Functional analysis	1
LEVEL – III	
Elements of partial differential equation	1
LEVEL – IV	
Discrete structure	1
LEVEL – V	
Numerical analysis	1
LEVEL - VI	
Functions of complex variables	1

M. SC. (MATHEMATICS) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Abstract Algebra	1
LEVEL – II	
Advanced Functional Analysis	1
LEVEL – III	
Linear Algebra	1
LEVEL – IV	
Advance Numerical Analysis	1
LEVEL – V, LEVEL – VI, LEVEL – VII,	
Fluid Dynamics	1
Mathematical Software	2
Mechanics	3
Combinatorics	4
Linear programming	5
Operation Research	6
Integral Transforms-I	7
Advanced Integral Transform-I	8
Elementary Number Theory	9
Algebraic Number Theory	10
Special Functions - I	11
Special Functions - II	12
Neural Network	13
Fuzzy Modeling	14

M. SC. (MATHEMATICS) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Advanced Abstract Algebra	1
LEVEL – II	
Theory of Operators	1
LEVEL – III	
Advanced Topology	1
LEVEL – IV	
Advanced Ordinary Differential Equations	1
LEVEL – V, LEVEL – VI, LEVEL – VII,	
Computational Fluid Dynamics	1
Mathematical Modeling	2
Finite Element Method	3
Wavelet Analysis	4
Non - Linear Programming	5
Advanced Operational Research	6
Integral Transforms-II	7
Advanced Integral Transform-II	8
Advance Number Theory	9
Analytic Number Theory	10
Special Functions - III	11
Special Functions - IV	12
Digital Signal Processing	13
Image Processing	14

M. Sc (APPLIED MATHEMATICS) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Partial differential equations	1
LEVEL – II	
Mathematical modeling of dynamical system	1
LEVEL – III	
Digital image processing and discrete time signal processing	1
LEVEL – IV	
Neural network and fuzzy logic	1
LEVEL – V	
Optimization technique	1
LEVEL – VI	
Mathematical statistics	1
LEVEL – VII	
Matlab toolbox	1

M. Sc (APPLIED MATHEMATICS) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Complex analysis	1
LEVEL – II	
Partial differential equations	1
LEVEL – III	
Functional analysis	1
LEVEL – IV	
Fluid dynamics	1
LEVEL – V	
Modeling and simulation	1
LEVEL – VI	
Mathematical software	1

M. SC. (APPLIED MATHEMATICS) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Theory of Algorithm	1
LEVEL – II	
Integral Equation	1
LEVEL – III	
Optimization	1
LEVEL – IV	
Advanced Analysis	1
LEVEL – V	
Computational Fluid Dynamics	1
LEVEL – VI	
Applied Statistics	1

M. SC. (APPLIED MATHEMATICS) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Image Processing	1
LEVEL – II	
Wavelet Analysis	1
LEVEL – III	
Digital Signal Processing	1
LEVEL – IV	
Fuzzy Modeling	1
LEVEL – V	
Advanced Optimization	1
LEVEL – VI	
Practical based on Matlab	1

M. Sc (INDUSTRIAL MATHEMATICS) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Real analysis	1
LEVEL – II	
Ordinary differential equations	1
LEVEL – III	
Linear algebra	1
LEVEL – IV	
Advanced numerical techniques	1
LEVEL – V	
Mechanics	1
LEVEL – VI	
Programming language	1

M. Sc (INDUSTRIAL MATHEMATICS) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Complex analysis	1
LEVEL – II	
Partial differential equations	1
LEVEL – III	
Functional analysis	1
LEVEL – IV	
Numerical linear algebra	1
LEVEL – V	
Design & analysis of algorithm	1
LEVEL – VI	
Object oriented programming with c ++	1

M. SC. (INDUSTRIAL MATHEMATICS) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Applied Statistics	1
LEVEL – II	
Integral Equation	1
LEVEL – III	
Optimization	1
LEVEL – IV	
Fluid Dynamics	1
LEVEL – V	
Modeling and Simulation	1
LEVEL – VI	
File Organization and Database Systems	1

M. SC. (INDUSTRIAL MATHEMATICS) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Image Processing	1
LEVEL – II	
Wavelet Analysis	1
LEVEL – III	
Digital Signal Processing	1
LEVEL – IV	
Computational Fluid Dynamics	1
LEVEL – V	
Neural Network	1
LEVEL – VI	
Mathematical Software	1

**M. Sc. MEDICAL TECHNOLOGY (MICROBIOLOGY /
BIOCHEMISTRY) SEM 1**

Name of Paper	Combination Code
LEVEL – I	
General microbiology	1
LEVEL – II	
General immunology	1
LEVEL – III	
General biochemistry	1
LEVEL – IV	
Microbial genetics	1
LEVEL – V	
Enzymology	1
LEVEL – VI	
Practical	1

**M. Sc. MEDICAL TECHNOLOGY (MICROBIOLOGY /
BIOCHEMISTRY) SEM 2**

Name of Paper	Combination Code
LEVEL – I	
Principles of medical microbiology	1
LEVEL – II	
Advance immunology	1
LEVEL – III	
Advance biochemistry	1
LEVEL – IV	
Microbial technology	1
LEVEL – V	
Clinical enzymology & endocrinology	1
LEVEL – VI	
Practical – I, II, III	1

M. Sc. (MEDICAL TECHNOLOGY)
(MICROBIOLOGY / BIOCHEMISTRY) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Instrumentation & Biostatistics	1
LEVEL – II	
Clinical Bacteriology	1
Clinical Biochemistry I	2
LEVEL – III	
Clinical Virology	1
Clinical Biochemistry	2
LEVEL – IV	
Clinical Mycology & Parasitology	1
Clinical Biochemistry III	2
LEVEL – V	
Practical	1

M. Sc. (MEDICAL TECHNOLOGY)
(MICROBIOLOGY / BIOCHEMISTRY) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Project work	1

M. Sc (PHYSICS) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Mathematical methods in physics	1
LEVEL – II	
Classical mechanics	1
LEVEL – III	
Measurement and experimental planning	1
LEVEL – IV	
General electronics	1
LEVEL – V	
Practical	1

M. Sc (PHYSICS) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Quantum mechanics- I	1
LEVEL – II	
Solid state physics	1
LEVEL – III	
Classical electrodynamics and plasma physics	1
LEVEL – IV	
Numerical analysis and computer programming	1
LEVEL – V	
Practical	1

M. Sc. (PHYSICS) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Quantum Mechanics-II	1
LEVEL – II	
Physics of Lasers& Lasers applications	1
LEVEL – III	
Physics of Semiconductor Devices	1
LEVEL – IV	
Microprocessor & its applications	1
LEVEL – V	
Crystal Growth & Characterizations	1
LEVEL – VI	
Advanced Materials Science	1
LEVEL – VII	
Computer Applications in Physics	1
LEVEL – VIII	
Computational and Simulation methods in Physics	1
LEVEL – IX	
Practical	1

M. Sc. (PHYSICS) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Subatomic Physics	1
LEVEL – II	
Atomic and Molecular Physics	1
LEVEL – III	
Microelectronics	1
LEVEL – IV	
Electronic Communication	1
LEVEL – V	
Properties of Materials	1
LEVEL – VI	
Techniques for Material Science	1
LEVEL – VII	
Advanced Quantum Mechanics	1
LEVEL – VIII	
Group theory and Quantum Theory of field	1
LEVEL – IX	
Practical	1

M. Sc (BIOSCIENCE) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Advanced cell biology	1
LEVEL – II	
Genetics and molecular biology	1
LEVEL – III	
General physiology and tissue culture	1
LEVEL – IV	
Environmental biology	1
LEVEL – V	
Practical	1
LEVEL – VI	
Viva voce	1

M. Sc (BIOSCIENCE) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Biophysics and instrumentation	1
LEVEL – II	
Biochemistry	1
LEVEL – III	
Organismic physiology	1
LEVEL – IV	
Biostatistics and bioinformatics	1
LEVEL – V	
Practical – I, II, III	1
LEVEL – VI	
Viva voce	1

M. Sc. (BIOSCIENCE) (ANIMAL SCIENCE) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Structure And Function In Invertebrates And Vertebrates	1
LEVEL – II	
Comparative Functional Anatomy	1
LEVEL – III	
Microscopic Anatomy of Mammalian Tissues & Their Functions	1
LEVEL – IV	
Basic Human Cytogenetics	1
General Fisheries	2
LEVEL – V	
Practical	1

M. Sc. (BIOSCIENCE) (ANIMAL SCIENCE) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Wild Life Conservation And Management	1
LEVEL – II	
Developmental Biology	1
LEVEL – III	
Neuron Endocrinology And Animal Behavior	1
LEVEL – IV	
Molecular Human Cytogenetics	1
Advances in Fish Technology	2
LEVEL – V	
Practical	1

M. Sc. (BIOSCIENCE) (MICROBIAL SCIENCE) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Advance Taxonomy & Cytology of Microbes	1
LEVEL – II	
Virology	1
LEVEL – III	
Immunology	1
LEVEL – IV	
Bioprocess & Bioprocess Engineering Principles	1
LEVEL – V	
Practical	1

M. Sc. (BIOSCIENCE) (MICROBIAL SCIENCE) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Genetic Engineering & Bioinformatics	1
LEVEL – II	
Enzyme Technology	1
LEVEL – III	
Environmental Biotechnology	1
LEVEL – IV	
Microbial Biotechnology	1
LEVEL – V	
Practical	1

M. Sc. (BIOSCIENCE) (PLANT SCIENCE) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Phycology	1
LEVEL – II	
Mycology & Plant Pathology	1
LEVEL – III	
Bryology, Pterology and Gymnosperms	1
LEVEL – IV	
Medicinal Plants - I (Elective)	1
LEVEL – V	
Practical	1

M. Sc. (BIOSCIENCE) (PLANT SCIENCE) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Angiosperm Taxonomy	1
LEVEL – II	
Plant Anatomy	1
LEVEL – III	
Embryology and Histochemical Techniques	1
LEVEL – IV	
Medicinal Plants - II (Elective)	1
LEVEL – V	
Practical	1

M. Sc (MICROBIOLOGY) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Taxonomy, virology and cytology	1
LEVEL – II	
Molecular biology	1
LEVEL – III	
Microbial physiology	1
LEVEL – IV	
Applied environmental microbiology	1
LEVEL – V	
Practical	1

M. Sc (MICROBIOLOGY) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Molecular Microbial Physiology and Enzymology	1
LEVEL – II	
Advances In Recombinant DNA Technology	1
LEVEL – III	
Immunology and Immunotechnology	1
LEVEL – IV	
Genomics, Proteomics and Other "OMICS"	1
LEVEL – V	
Practical	1

M. Sc. (MICROBIOLOGY) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Molecular Diagnosis and Molecular Pathogenesis	1
LEVEL – II	
Bioinformatics	1
LEVEL – III	
Bioanalytical Techniques and Instrumentation	1
LEVEL – IV	
Biostatistics, Research Methodology And IPR	1
LEVEL – V	
Practical	1

M. Sc. (MICROBIOLOGY) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Fermentation Technology	1
LEVEL – II	
Bioprocess Engineering	1
LEVEL – III	
Economic Microbiology	1
LEVEL – IV	
Pharmaceutical Microbiology	1
LEVEL – V	
Practical	1

M. Sc (STATISTICS) SEM 1

Name of Paper	Combination Code
LEVEL – I	
Real Analysis	1
LEVEL – II	
Univariate Distributions	1
LEVEL – III	
Linear Algebra	1
LEVEL – IV	
Sample Survey	1
LEVEL – V	
Computer Programming Language – “C”	1
LEVEL – VI	
Practical Paper –I based on theory papers using MS office tools	1

M. Sc (STATISTICS) SEM 2

Name of Paper	Combination Code
LEVEL – I	
Probability theory	1
LEVEL – II	
Estimation theory	1
LEVEL – III	
Multivariate analysis	1
LEVEL – IV	
Stochastic process	1
LEVEL – V	
Statistical quality control & reliability	1
LEVEL – VI	
Practical paper- II based on theory papers using ms office tools	1

M. Sc. (STATISTICS) SEM 3

Name of Paper	Combination Code
LEVEL – I	
Testing of Hypotheses	1
LEVEL – II	
Linear Models	1
LEVEL – III	
Operations Research - I	1
LEVEL – IV	
Mathematical Economics	1
LEVEL – V	
Introduction to Statistical Software	1
LEVEL – VI	
Practical – III	1

M. Sc. (STATISTICS) SEM 4

Name of Paper	Combination Code
LEVEL – I	
Decision Theory	1
LEVEL – II	
Design of Experiments	1
LEVEL – III	
Operations Research – II	1
LEVEL – IV	
Econometrics	1
LEVEL – V	
Practical – IV	1
LEVEL – VI	
Project	1