RABINDRANATH TAGORE UNIVERSITY,RAISEN

TIME TABLE

COURSE WORK EXAMINATION , DEC 2026

DOCTOR OF PHILOSOPHY (AGRICULTURE) - 2ND SEMESTER (REGULAR)

TIME 10 :30 AM TO 1 : 30 PM

S.NO.	COURSE	BRANCH	SEM/YR	19-Nov-26	20-Nov-26	21-Nov-26	23-Nov-26	25-Nov-26	26-Nov-26	27-Nov-26	28-Nov-26	30-Nov-26
1	Ph.D	Agricultural Economics	2ND		AG ECON 604 Advance Production Economics	AG ECON 605 Quantitative Development Policy Analysis	AG ECON 606 Advance Agricultural Marketing and Price Analysis	EXT 603 Advance in Training Technology	EXT 604 Organizational Development	STAT 531 Data Analysis Using Statistical Analysis	PGS505 Agricultural Research, Research Ethics and Rural development program	PGS 506 Disaster Management
2	Ph.D	Agronomy	2ND		AGRON 606 Advance in weed management	AGRON 607 Integrated farming system and sustainable agriculture	AGRON 608 Soil conservation & watershed management	SOILS 505 Soil Erosion & conservation	SOILS 606 Land use planning & watershed management	STAT 531 Data Analysis Using Statistical Analysis	PGS505 Agricultural Research, Research Ethics and Rural development program	PGS 506 Disaster Management
3	Ph.D	Soil Science	2ND	SOILS 604 Soils Genesis and Micropedology	SOILS 601 Advances in Soil Physics	AGRON 607 Integrated farming system and sustainable agriculture	AGRON 608 Soil conservation & watershed management	SOILS 505 Soil Erosion and Conservation	SOILS 606 LandusePlanning andWatershed Management	STAT 531 Data Analysis Using Statistical Analysis	PGS505 Agricultural Research, Research Ethics and Rural development program	PGS 506 Disaster Management
4	Ph.D	HORTICULTURE (FRUIT SCIENCE)	2ND		AGRON 606 Advance In Weed Management	FSC 507 Post Harvest Technology For Fruit Crops	ENT 612 Advanced Integrated Pest Management	FSC 605 Biotic and Abiotic Stress Management in Horticultural Crops	----------	STAT 531 Data Analysis Using Statistical Analysis	PGS 505 Agricultural Research, Research Ethics and Rural development program	PGS 506 Disaster Management
5	Ph.D	HORTICULTURE (VEGETABLE SCIENCE)	2ND		AGRON 606 Advance In Weed Management	VSC-606 Abiotic Stress Management in Vegetable Crops	ENT 612 Advanced Integrated pest management	VSC-605 Seed Certification, Processing and Storage of Vegetable Crops	----------	STAT 531 Data Analysis Using Statistical Analysis	PGS 505 Agricultural Research, Research Ethics and Rural development program	PGS 506 Disaster Management
6	Ph.D	PLANT PATHOLOGY	2ND		PL PATH 604 Molecular Basis of Host Pathogen Interaction	PL PATH 606 Plant Biosecurity and Biosefty	ENT 612 Advanced Integrated pest management	ENT 608 Advanced Host Plant Resistance	PL PATH 605 Principles And Procedures Of Certification	STAT 531 Data Analysis Using Statistical Analysis	PGS 505 Agricultural Research, Research Ethics and Rural development program	PGS 506 Disaster Management
7	Ph.D	AGRICULTURAL ENTOMOLOGY	2ND		PL PATH 604 Molecular basis of host pathogen interaction	ENT 611 Molecular approaches in Entomological Research	ENT 612 Advanced Integrated Pest Management	ENT 608 Advanced host plant resistance	PL PATH 605 Principles & Procedures of Certification	STAT 531 Data Analysis Using Statistical Analysis	PGS505 Agricultural Research, Research Ethics and Rural development program	PGS506 Disaster Management
8	Ph.D	GENETICS AND PLANT BREEDING	2ND		GP 603 Genomics in Plant Breeding	ENT 611 Molecular approaches in Entomological research	ENT 612 Advanced Integrated pest management	GP 602 Advanced Biometrical & Quantitative Genetics	GP 608 Advances in Breeding of major field crops	STAT 531 Data Analysis Using Statistical Analysis	PGS505 Agricultural Research, Research Ethics and Rural development program	PGS 506 Disaster Management
9	Ph.D	PLANT MOLECULAR BIOLOGY AND BIOTECHNOLOGY	2ND	MBB 602 Advances in Genetic Engineering	MBB 604 Advances in Crop Biotechnology	MBB 605 Advances in Functional Genomics and Proteomics	VSC 604 Biotechnology of Vegetable Crops	PP 601 Functional Genomics and Genes Associated with a Few Physiological Processes	MBB 510 Biosafety, Ipr and Bioethics	MBB 554 Principles Of Microbiology	PGS505 Agricultural Research, Research Ethics and Rural development program	PGS506 Disaster Management

RABINDRANATH TAGORE UNIVERSITY RAISEN

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Controller of Examinatios

RABINDRANATH TAGORE UNIVERSITY,RAISEN

TIME TABLE

COURSE WORK EXAMINATION , DEC 2026

DOCTOR OF PHILOSOPHY (AGRICULTURE) - 1ST SEMESTER (EX)

TIME 2 : 30 PM TO 5 : 30 PM

S.NO.	COURSE	BRANCH	SEM/YR	19-Nov-26	20-Nov-26	21-Nov-26	23-Nov-26	25-Nov-26	26-Nov-26	27-Nov-26	28-Nov-26	30-Nov-26
1	Ph.D	Agronomy	1ST		SOILS 602 Advances in soil fertility	AGRON 601 Current Trends in Agronomy	AGRON 605 Irrigation management	AGRON 604 Advances in crop growth & productivity	SOILS 605 Biochemistry of Soil organic matter	STAT 521 Applied Regression Analysis	PGS503 Intellectual property& Its management in Agriculture	
2	Ph.D	Soil Science and Agricultural Chemistry	1ST		SOILS 602 Advances in Soil Fertility	SOILS 603 Physical Chemistry of Soils	AGRON 605 Irrigation Management	AGRON 604 Advances in Crop Growth and Productivity	SOILS 605 Biochemistry of Soil Organic Matter	STAT 521 Applied Regression Analysis	PGS503 Intellectual property& Its management in Agriculture	
3	Ph.D	Plant Pathology	1ST		PL PATH 602 Advanced Virology	PL PATH 601 Advanced Mycology	PL PATH 603 Advanced Bacteriology	ENT 606 Recent Trends in Biological Control	ENT 607 Advanced Insecticide Toxicology	STAT 521 Applied Regression Analysis	PGS503 Intellectual property& Its management in Agriculture	
4	Ph.D	AGRICULTURAL ENTOMOLOGY	1ST		PL PATH 602 Advanced Virology	ENT 605 Insect Behaviour	PL PATH 603 Advanced Bacteriology	ENT 606 Recent Trends in Biological Control	ENT 607 Advance Insecticide Toxicology	STAT 521 Applied Regression Analysis	PGS503 Intellectual property& Its management in Agriculture	ENT 603 Advanced Insect Physiology
5	Ph.D	Agricultural Economics	1ST		AG ECON 601 Advance Micro-Economic Analysis	AG ECON 602 Advance Macro -Economic Analysis	AG ECON 603 Advance Econometrics	EXT 601 Advances in Agriculture Extension	EXT 602 Advance Design and Techniques in Social Science Research	STAT 521 Applied Regression Analysis	PGS503 Intellectual property& Its management in Agriculture	
6	Ph.D	Horticulture (Fruit Science)	1ST		SOILS-602 Advances in Soil Fertility	FSC-601 Advances in Breeding of Fruit Crops	AGRON-605 Irrigation Management	FSC-603 Advances in Growth Regulation of Fruit Crops	FSC-602 Advances in Production of Fruit Crops	STAT 521 Applied Regression Analysis	PGS503 Intellectual property& Its management in Agriculture	
7	Ph.D	HORTICULTURE (VEGETABLE SCIENCE)	1ST		SOILS 602 Advances in Soil Fertility	VSC 602 Advances in Breeding of Vegetable Crops	AGRON 605 Irrigation Management	VSC 604 Bio-Technologies in Vegetable Crops	VSC 603 Protected Cultivation of Vegetable Crops	STAT 521 Applied Regression Analysis	PGS503 Intellectual Property& Its Management In Agriculture	VSC 601 Advances in Vegetable Production
8	Ph.D	GENETICS AND PLANT BREEDING	1ST		GP 601 Plant Genetics resources and Pre-Breeding	GP 604 Molecular and chromosomal manipulation for crop Breeding	GP 605 Advances in plant Breeding Systems	ENT 606 Recent trends in Biological Control	ENT 608 Advance Host Plant resistance	STAT 521 Applied Regression Analysis	PGS503 Intellectual property& Its management in Agriculture	
9	Ph.D	AGRICULTURAL EXTENSION	1ST		AG ECON 601 Advanced Micro-Economic Analysis	AG ECON 602 Advanced Macro-Economic Analysis	EXT 607 Advanced Management Technique	EXT 601 Advances in Agriculture Extension	EXT 602 Advanced Designs and Techniques in Social Science Research	STAT 521 Applied Regression Analysis	PGS503 Intellectual property& Its management in Agriculture	MBB 512 Immunology and Molecular Diagnostics
10	Ph.D	PLANT MOLECULAR BIOLOGY AND BIOTECHNOLOGY	1ST		MBB 601 Advances in Plant Molecular Biology	MBB 603 Advances in Microbial Biotechnology	MBB 606 Commercial Plant Tissue Culture	FSC 604 Genomics and Bioinformatics In Horticulture	PP 603 Molecular Approaches For Improving Physiological Traits	MBB 553 Biostatistics And Computers	PGS503 Intellectual property& Its management in Agriculture	MBB 512 Immunology and Molecular Diagnostics

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