

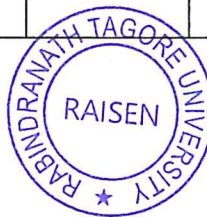
RABINDRANATH TAGORE UNIVERSITY, RAISEN
TIME TABLE
END TERM EXAMINATION , NOV, DEC- 2025
BACHELOR OF SCIENCE (AGRICULTURE) 6TH SEM (EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	PROG	BRANCH	SEM/YR	7-Jan-26	9-Jan-26	12-Jan-26	15-Jan-26	17-Jan-26	20-Jan-26	22-Jan-26	24-Jan-26	28-Jan-26	30-Jan-26
1	BSC	AGRI (2020)	6TH	ABAG-608 Rain fed Agriculture & Watershed Management	ABAE-604 Protected Cultivation and Secondary Agriculture	ABPP 604 Diseases of Field and Horticultural Crops and their Management-II	ABHO-605 Post-harvest Management and Value Addition of Fruits and Vegetables	ABEN-603 Management of Beneficial Insects	ABGP 605 Crop Improvement- II (Rabi crops)	ABAG-610 Principles of Organic Farming	ABEC-604 Farm Management, Production & Resource Economics	ABFN-601 Principles of Food Science and Nutrition	ABEL-603 Agriculture Business Management
2	BSC	AGRI (OLD)	6TH	ABAG-608 Rain Fed Agriculture and Watershed Management	ABAE- 604 Protected Cultivation & Secondary Agriculture	ABPP-603 Diseases of Field and Horticultural Crops and their Management-II	-----	ABEN-603 Management of Beneficial Insects	ABPB-605 Crop Improvement- II (Rabi Crops)	ABAG-610 Principles of Organic Farming	ABEC-604 Farm Management, Production and Resource Economics	ABFN-601 Principles of Food Science and Nutrition	ABEL-603 Agriculture Business Management

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END TERM EXAMINATION , NOV, DEC- 2025
BACHELOR OF SCIENCE (AGRICULTURE) 4TH SEM (EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	PROG	BRANCH	SEM/YR	8-Dec-25	10-Dec-25	12-Dec-25	15-Dec-25	17-Dec-25	19-Dec-25	22-Dec-25	24-Dec-25	3-Jan-26	6-Jan-26
1	BSC	AGRI (2020)	4TH	ABAG 403 Crop Production Technology-II (Rabi crops)	ABHO 403 Production Technology for Ornamental Crops, MAP and Land Scaping	ABAE 403 Renewable Energy and Green Technology	ABSC 402 Problematic Soils and their Management	ABHO 404 Production Technology for Fruit and Plantation Crops	ABGP 403 Principles of Seed Technology	ABAG 404 Farming System and Sustainable Agriculture	ABEC 403 Agricultural Marketing Trade & Prices	ABAG 405 Introductory Agro Meteorology & Climate Change	ABEL 401 Biopesticide s & Biofertilizer s

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TIME TABLE
END TERM EXAMINATION , NOV, DEC- 2025
BACHELOR OF SCIENCE (AGRICULTURE) 2ND SEM (EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	PROG	BRANCH	SEM/YR	7-Jan-26	9-Jan-26	12-Jan-26	15-Jan-26	17-Jan-26	20-Jan-26	22-Jan-26	24-Jan-26	28-Jan-26	30-Jan-26
1	BSC	AGRI (2020)	2ND	ABAE 201 Soil & Water Conservation Engg	ABGP 201 Fundamentals of Genetics	ABMB 201 Agricultural Microbiology	ABEN 201 Fundamentals of Entomology	ABCP 201 Fundamentals of Crop Physiology	ABPP 201 Fundamentals of Plant Pathology	ABEX 203 Fundamentals of Agricultural Extension Education	ABEX 202 Communicatio n Skills & Personality Development	ABEC 201 Fundamental of Agricultural Economics	-----

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TIME TABLE
END TERM EXAMINATION , NOV, DEC- 2025
BACHELOR OF SCIENCE (AGRICULTURE) 5TH SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	PROG	BRANCH	SEM/YR	8-Jan-26	10-Jan-26	13-Jan-26	16-Jan-26	19-Jan-26	21-Jan-26	23-Jan-26	27-Jan-26	29-Jan-26	31-Jan-26
1	BSC	AGRI (2020)	5TH	ABSC 503 Manures, Fertilizers and Soil Fertility Management	ABPP- 502 Principles of Integrated Pest and Disease Management	ABPP-503 Diseases of Field and Horticultural Crops and their Management -I	ABGP-504 Crop Improvement- I (Kharif Crops)	ABEX 504 Entrepreneurship Development and Business Communication	ABAG 506 Geoinformatics and Nano- technology and Precision Farming	ABIP 501 Intellectual Property Rights	ABEN 502 Pests of Crops and Stored Grain and their Management	ABEL-502 Applied Hi- tech Horticulture	-----
2	BSC	AGRI (OLD)	5TH	ABIF-501 Introductory to Forestry	ABPP- 502 Principles of Integrated Pest and Disease Management	ABPP 503 Diseases of Field and Horticultural Crops and their Management -I	ABPB- 504 Crop Improvement- I (Kharif Crops)	ABEX-503 Entrepreneurship Development and Business Communication	ABAG 505 Geoinformatics and Nano- technology and Precision Farming	ABRH 502 Agricultural Heritage	ABEC 503 Agricultural Marketing Trade & Prices	ABEL 502 Applied Hi- tech Horticulture	ABAG 507 Introductory Agro Meteorology & Climate Change

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TIME TABLE
END TERM EXAMINATION , NOV, DEC- 2025
BACHELOR OF SCIENCE (AGRICULTURE) 3RD SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	PROG	BRANCH	SEM/YR	9-Dec-25	11-Dec-25	13-Dec-25	16-Dec-25	18-Dec-25	20-Dec-25	23-Dec-25	2-Jan-26	5-Jan-26	
1	BSC	AGRI (2020)	3RD	ABAG 302 Crop Production Technology - I (Kharif Crop)	ABGP 302 Fundamentals of Plant Breeding	ABHO 302 Production Technology of Vegetables and Spices	ABAE 302 Farm Machinery and Power	ABEC 302 Agricultural Finance and Cooperation	ABES 301 Environmental Studies and Disaster Management	ABST 301 Statistics Method	ABAH 301 Livestock and Poultry Management	ABIT 301 Agricultural Informatics	

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TIME TABLE
END TERM EXAMINATION , NOV, DEC- 2025
BACHELOR OF SCIENCE (AGRICULTURE) 1ST SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	PROG	BRANCH	SEM/YR	8-Jan-26	10-Jan-26	13-Jan-26	16-Jan-26	19-Jan-26	21-Jan-26	23-Jan-26	27-Jan-26	29-Jan-26	31-Jan-26
1	BSC	AGRI (2020)	1ST	ABSC-101 Fundamentals of Soil Science	ABHO-101 Fundamentals of Horticulture	ABBT-101 Fundamentals of Plant Biochemistry and Biotechnology	HBEN-101 Comprehension & Communication Skill in English	ABEX-101 Rural Sociology and Educational Psychology	ABRM-101 Elementary Mathematics / ABRM 102 Elementary Biology	ABAG-101 Fundamentals of Agronomy	ABIF-101 Introduction to Forestry	ABRM-103 Agricultural Heritage	ABPD 101 Human Value and Ethics
	BSC	AGRI (2025) 6TH Dean	1ST	SOIL 101 Fundamentals of Soil Science	HORT 101 Fundamentals of Horticulture	AGRO 102 Farming based livelihood systems	EXTN 102 Communication Skills	EXTN 101 Rural Sociology and Educational Psychology	IDMA 101 Introductory mathematics	AGRO 101 Fundamentals of Agronomy			

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TIME TABLE
END TERM EXAMINATION , NOV, DEC- 2025
MASTER OF SCIENCE (AGRICULTURE) 2ND SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	PROG	BRANCH	SEM/YR	2-Jan-26	3-Jan-26	5-Jan-26	6-Jan-26	7-Jan-26	8-Jan-26	9-Jan-26	10-Jan-26	12-Jan-26	13-Jan-26
1	MSC	AGRONOMY	2ND	AGRON 502 Soil fertility and nutrient management	AGRON 503 Principles and practices of weed management	SOILS 502 Soil Fertility and Fertilizer use	SOILS 509 Soil water and air pollution	PGS 505 Agricultural Research, Research Ethics and Rural Development Programmes	STAT 512 Experimental Design	PGS 506 Disaster Management	AGRON 504 Principal and Practices of Water Management	-----	-----
2	MSC	AGRICULTURAL ENTOMOLOGY	2ND	ENT 502 Insect Anatomy, Physiology & Nutrition	ENT 507 Biological control of crop pests & weeds	ENT 508 Toxicology of Insecticides	ENT 511 Pests of field crops	PGS 505 Agricultural Research, Research Ethics and Rural Development Programmes	STAT 512 Experimental Design	PGS 506 Disaster Management	PL PATH 516 Integrated Disease Management	NEMA 510 Nematode Management	ENT 505 Insect Ecology
3	MSC	GENETICS AND PLANT BREEDING	2ND	GP 504 Principles of Quantitative Genetics	GP 509 Bio Technology for crop improvement	GP 515 Maintenance Breeding and concept of variety release and seed production	ENT 511 Pest of field crops	PGS 505 Agricultural Research, Research Ethics and Rural Development Programmes	STAT 512 Experimental Design	PGS 506 Disaster Management	PL PATH 516 Integrated disease management	-----	-----
4	MSC	SOIL SCIENCE & AGRICULTURAL CHEMISTRY	2ND	AGRON 502 Soil fertility and nutrient management	SOILS 501 Soil Physics	SOILS 502 Soil Fertility and Fertilizer use	SOILS 509 Soil Water and Air Pollution	PGS 505 Agricultural Research, Research Ethics and Rural Development Programmes	STAT 512 Experimental Design	PGS 506 Disaster Management	AGRON 504 Principal and Practices of Water Management	-----	-----

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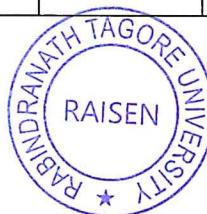


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TIME TABLE
END TERM EXAMINATION, NOV, DEC- 2025
MASTER OF SCIENCE (AGRICULTURE) 2ND SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	PROG	BRANCH	SEM/YR	2-Jan-26	3-Jan-26	5-Jan-26	6-Jan-26	7-Jan-26	8-Jan-26	9-Jan-26	10-Jan-26	12-Jan-26	13-Jan-26
1	MSC	HORTICULTURE FRUIT SCIENCE	2ND	FSC 504 Canopy Management in Fruit Crops	FSC 505 Propagation and Nursery Management for Fruit Crops	FSC 506 Breeding of Fruit Crops	FSC 508 Growth and Development of Horticultural Crops	PGS 505 Agricultural Research, Research Ethics and Rural Development Programmes	STAT 512 Experimental Design	PGS 506 Disaster Management	PP 504 Hormonal regulation of plant growth and development	-----	
2	MSC	HORTICULTURE VEGETABLE SCIENCE	2ND	VSC 502 Production technology of warm season vegetable crops	VSC 505 Seed Production Technology of Vegetable crops	VSC 503 Breeding of vegetable crops	VSC 504 Growth and development of vegetable crops	PGS 505 Agricultural Research, Research Ethics and Rural Development Programmes	STAT 512 Experimental Design	PGS 506 Disaster Management	PP 504 Hormonal regulation of plant growth and development	-----	-----
3	MSC	PLANT PATHOLOGY	2ND	PL PATH 503 Plant Bacteriology	ENT 507 Biological Control of Crop Pests and Weeds	PL PATH 510 Seed Health Technology	ENT 511 Pests of Field Crops	PGS 505 Agricultural Research, Research Ethics and Rural Development Programmes	STAT 512 Experimental Design	PGS 506 Disaster Management	PL PATH 516 Integrated Disease Management	NEMA 510 Nematode Management	-----
4	MSC	AGRICULTURAL ECONOMICS	2ND	AG. ECON 505 Agricultural Marketing & Price Analysis	AG. ECON 506 Research Methodology for Social Science	EXT 507 Human Resource Development	EXT 506 Entrepreneurship Development and Management in Extension	PGS 505 Agricultural Research, Research Ethics and Rural Development Programmes	STAT 513 Sampling Techniques	PGS 506 Disaster Management	AG. ECON 509 Agricultural Finance & Project Management	AG. ECON 507 Econometrics	AG. ECON 508 Linear Programming
5	MSC	EXTENSION EDUCATION	2ND	AG. ECON 505 Agricultural Marketing & Price Analysis	EXT 505 E-Extension	EXT 507 Human Resource Development	EXT 506 Entrepreneurship Development and Management in Extension	PGS 505 Agricultural Research, Research Ethics and Rural Development Programmes	STAT 513 Sampling Techniques	PGS 506 Disaster Management	AG. ECON 509 Agricultural Finance & Project Management	-----	-----

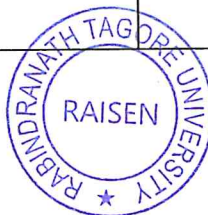
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MASTER OF SCIENCE (AGRICULTURE) 1ST SEM (REG + EX)
TIME 10: 30 AM TO 1:30 PM

S.NO.	PROG	BRANCH	SEM/YR	15-Jan-26	16-Jan-26	17-Jan-26	19-Jan-26	20-Jan-26	21-Jan-26	22-Jan-26	23-Jan-26	24-Jan-26
1	MSC	AGRONOMY	1ST	AGRON 501 Modern concepts in crop production	AGRON 511 Cropping system and sustainable agriculture	SOILS 506 Soil biology and biochemistry	AGRON 513 Principles & Practices of organic farming	STAT 511 Statistical Methods and applied sciences	PGS 503 Intellectual Property and its Management in Agriculture	AGRON 512 Dryland Farming and Watershed Management	SOILS 510 Remote sensing and GIS techniques for soils and crop studies	
2	MSC	AGRICULTURAL ECONOMICS	1ST	AG. ECON 501 Micro Economics Theory and Application	AG. ECON 502 Macro Economics & Policy	EXT 503 Diffusion and Adoption of Innovations	AG. ECON 504 Agriculture Production Economics	STAT 511 Statistical Methods and applied sciences	PGS 503 Intellectual Property and its Management in Agriculture	AG. ECON 503 Evolution of Economic Thought	EXT 502 Development Communication and Information Management	-----
3	MSC	AGRICULTURAL ENTOMOLOGY	1ST	-----	-----	ENT 504 Classification of Insects	ENT 501 Insect Morphology	STAT 511 Statistical Methods and applied sciences	PGS 503 Intellectual Property and its Management in Agriculture	ENT 510 Principles of Integrated Pest Management	PL PATH 513 Disease resistance in plants	-----
4	MSC	EXTENSION EDUCATION	1ST	EXT 501 Development Perspectives of Extension Education	EXT 504 Research Methods in Behavioral Sciences	EXT 503 Diffusion and Adoption of Innovations	AG. ECON 504 Agriculture Production Economics	STAT 511 Statistical Methods and applied sciences	PGS 503 Intellectual Property and its Management in Agriculture	AG. ECON 503 Evolution of Economic Thought	EXT 502 Development Communication and Information Management	-----
5	MSC	GENETICS AND PLANT BREEDING	1ST	GP 501 Principles of Genetics	GP 502 Principles of Cytogenetics	GP 508 Cell Biology And Molecular Genetics		STAT 511 Statistical Methods and applied sciences	PGS 503 Intellectual Property and its Management in Agriculture	GP 503 Principles of Plant Breeding	PL PATH 513 Disease resistance in plants	-----



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MASTER OF SCIENCE (AGRICULTURE) 1ST SEM (REG + EX)
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S.NO.	PROG	BRANCH	SEM/YR	15-Jan-26	16-Jan-26	17-Jan-26	19-Jan-26	20-Jan-26	21-Jan-26	22-Jan-26	23-Jan-26	24-Jan-26
1	MSC	PLANT PATHOLOGY	1ST	PL PATH 501 Mycology	PL PATH 502 Plant Virology	ENT 504 Classification of Insects	PL PATH 504 Principles of Plant Pathology	STAT 511 Statistical Methods and applied sciences	PGS 503 Intellectual Property and its Management in Agriculture	ENT 510 Principles of Integrated Pest Management	PL PATH 513 Disease Resistance in Plants	-----
2	MSC	SOIL SCIENCE & AGRICULTURAL CHEMISTRY	1ST	SOILS 503 Soil Chemistry	SOILS 504 Soil Mineralogy, Genesis, Classification and Survey	SOILS 506 Soil Biology and Biochemistry	AGRON 513 Principle and Practices of Organic Farming	STAT 511 Statistical Methods and applied sciences	PGS 503 Intellectual Property and its Management in Agriculture	AGRON 512 Dryland Farming and Watershed Management	SOILS 510 Remote Sensing and GIS Techniques for Soil and Crop Studies	-----
3	MSC	HORTICULTURE FRUIT SCIENCE	1ST	FSC 501 Tropical and Dry Land Fruit Production	FSC 502 Sub Tropical and Temperate Fruit Production	FSC 503 Bio-diversity and Conservation of Fruit Crops	PP 501 Principles of Plant Physiology	STAT 511 Statistical Methods and applied sciences	PGS 503 Intellectual Property and its Management in Agriculture	GP 503 Principles of Plant Breeding	-----	-----
4	MSC	HORTICULTURE VEGETABLE SCIENCE	1ST	VSC 501 Production technology of cool season vegetable crops	VSC 508 Organic Vegetable production Technology	VSC 507 Production technology of under exploited vegetable crops	PP 501 Principles of Plant Physiology	STAT 511 Statistical Methods and applied sciences	PGS 503 Intellectual Property and its Management in Agriculture	GP 503 Principles of Plant Breeding	-----	-----

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