



St. Joseph's College For Women (Autonomous)
Visakhapatnam - 530004

(Accredited by NAAC with A Grade, ISO 21001:2018, 14001:2015 Certified)



2025 – 2026 COURSE LIST

ST. JOSEPH'S COLLEGE FOR WOMEN(AUTONOMOUS) VISAKHAPATNAM
"25AM" BATCH - 2025-2028 - I SEMESTER – August- 25 - December, 2025

Subject		Title of the paper	Code Nos.	Credit	Max. Marks		Total
					CA	ESE	
General English	Th.	Advanced English	LE 1013	3	40	60	100
	Th.	Higher English	LE 1014	3	40	60	100
	Th.	Basic English	LE 1015	3	40	60	100
II Language	Th.	Telugu	LT 1007	3	40	60	100
	Th.	Hindi	LH 1009	3	40	60	100
	Th.	Sanskrit	LS 1005	3	40	60	100
	Th.	French	LF 1007	3	40	60	100
Skill Enhancement Courses	Th.	Fundamentals of Artificial intelligence (All)	FAI 1001	4	40	60	100
Multidisciplinary Courses	Th.	Agriculture Economics (AGRD)	AGRD 141	2	20	30	50
Special English	Th.	An Introduction to English Literature	ELL-Ma1-1201	4	40	60	100
	Th.	An Introduction to Elizabethan Literature	ELL-Ma2-1201	4	40	60	100
Psychology		Introduction to Psychology	PSY-Ma1-1601	3	40	60	100
		Introduction to Psychology Practical	PSY-Ma1-1651	1	20	30	50
		Biopsychology	PSY-Ma2-1601	3	40	60	100
		Biopsychology Practical	PSY-Ma2-1651	1	20	30	50
Political Science	Th.	Introduction to Political Science	POL-Ma1 1501	4	40	60	100
	Th.	Concepts & Ideologies of Political Science	POL-Ma2 1501	4	40	60	100
BBA	Th.	Accounting for Managers	BBA-Ma1-1101	4	40	60	100
	Th.	Principles of Management	BBA-Ma2-1201	4	40	60	100
Commerce	Th.	Business Organization and Management	COM-Ma1-1101	4	40	60	100
	Th.	Fundamentals of Information Technology & Office Automation	COM-Ma2-1201	3	40	60	100
	Pr.	Fundamentals of Information Technology & Office Automation Practical	COM-Ma2-1251	1	20	30	50
BCA	Th.	Computer Fundamentals and Office Automation	BCA-Ma1-1101	3	40	60	100
	Pr.	Computer Fundamentals and Office Automation-Practical	BCA-Ma1-1151	1	20	30	50
	Th.	Problem Solving Using C	BCA-Ma2-1201	3	40	60	100
	Pr.	Problem Solving Using C-Practical	BCA-Ma2-1251	1	20	30	50
Mathematics	Th.	Differential Equations	M-Ma1-1301	4	40	60	100
	Th.	Solid Geometry	M-Ma2-1301	4	40	60	100
Computer Science	Th.	Computer Fundamentals and Office Automation	CS-Ma1 1601	3	40	60	100
	Pr.	Computer Fundamentals and Office Automation-Practical	CS-Ma1 1651	1	20	30	50
	Th.	Problem Solving Using C	CS-Ma2 1601	3	40	60	100
	Pr.	Problem Solving Using C-Practical	CS-Ma2 1651	1	20	30	50
Data Science	Th.	Computer Fundamentals and Office Automation	DS-Ma1-1101	3	40	60	100
	Pr.	Computer Fundamentals and Office Automation Practical	DS-Ma1-1151	1	20	30	50
	Th.	Problem Solving Using C	DS-Ma2-1101	3	40	60	100
	Pr.	Problem Solving Using C Practical	DS-Ma2-1151	1	20	30	50
Statistics	Th.	Descriptive Statistics	ST-Ma1-1201	3	40	60	100

	Pr.	Descriptive Statistics Practical	ST-Ma1-1251	1	20	30	50
	Th.	Theory of Probability and Mathematical Expectations	ST-Ma2-1201	3	40	60	100
	Pr.	Theory of Probability and Mathematical Expectations Practical	ST-Ma2-1251	1	20	30	50
Chemistry	Th.	General Chemistry	CH-Ma1-1201	3	40	60	100
	Pr.	Qualitative analysis of simple salt	CH-Ma1-1251	1	20	30	50
	Th.	Inorganic Chemistry	CH-Ma2-1201	3	40	60	100
	Pr.	Inorganic Preparations	CH-Ma2-1251	1	20	30	50
Botany	Th.	Diversity of Microbes	B-Ma1-1101	3	40	60	100
	Pr.	Diversity of Microbes -Practical	B-Ma1-1151	1	20	30	50
	Th.	Diversity of Thallophytes	B-Ma2-1101	3	40	60	100
	Pr.	Diversity of Thallophytes -Practical	B-Ma2-1151	1	20	30	50
Zoology	Th.	Animal Diversity-I Biology of Non- Chordates	Z-Ma1-1501	3	40	60	100
	Pr.	Animal Diversity-I Biology of Non- Chordates-Practical	Z-Ma1-1551	1	20	30	50
	Th.	Animal Diversity-II Biology of Chordates	Z-Ma2-1501	3	40	60	100
	Pr.	Animal Diversity-II Biology of Chordates Practical	Z-Ma2-1501	1	20	30	50
Biotechnology	Th.	Introduction to Cell Biology and Genetics	BTH-Ma1 1701	3	40	60	100
	Pr.	Introduction to Cell Biology and Genetics Practical	BTH-Ma1 1751	1	20	30	50
	Th.	Biological Chemistry	BTH-Ma2 1701	3	40	60	100
	Pr.	Biological Chemistry Practical	BTH-Ma2 1751	1	20	30	50
Biochemistry	Th.	Biomolecules	BCH-Ma1 1801	3	40	60	100
	Pr.	Biomolecules Practical	BCH-Ma1 1851	1	20	30	50
	Th.	Cell Biology	BCH-Ma2 1801	3	40	60	100
	Pr.	Cell Biology Practical	BCH-Ma2 1851	1	20	30	50
Home Science	Th.	Introduction to Home Science	HS-Ma1-1101	3	40	60	100
	Pr.	Introduction to Home Science Practical	HS-Ma1-1151	1	20	30	50
	Th.	Housing for Better Living	HS-Ma2-1201	3	40	60	100
	Pr.	Housing for Better Living Practical	HS-Ma2-1251	1	20	30	50
AGRD	Th.	Fundamentals of Agronomy	AGRD101	2	40	60	100
	Pr.	Fund. of Agronomy Practical	AGRD101P	1	20	30	50
	Th.	Fundamentals of Plant breeding	AGRD111	2	40	60	100
	Pr.	Fundamentals of Plant breeding Practical	AGRD111P	1	20	30	50
	Th.	Introduction to Plant Pathology	AGRD171	1	40	60	100
	Pr.	Introduction to Plant Pathology Practical	AGRD171P	1	20	30	50

ST. JOSEPH'S COLLEGE FOR WOMEN (AUTONOMOUS) VISAKHAPATNAM								
"25AM" BATCH - 2025 - 2028 - II SEMESTER – JANUARY 2025 - MAY, 2026								
Subject		Title of the paper	Code Nos.		Credit	Max. Mark		Total
						MSE	ESE	
General English	Th	Advanced English	LE	2013	3	40	60	100
	Th	Higher English	LE	2014	3	40	60	100
	Th	Basic English	LE	2015	3	40	60	100
II Language	Th	Telugu	LT	2007	3	40	60	100
	Th	Hindi	LH	2009	3	40	60	100
	Th	Sanskrit	LS	2005	3	40	60	100
	Th	French	LF	2007	3	40	60	100
Multidisciplinary Courses	Th	Principles of Physical Sciences (BCom)	POP	2001	2	20	30	50
	Th	Principles of Biological Sciences (Arts & BBA)	POB	2001	2	20	30	50
	Th	Indian History (CSc, BCA & Data Sci.)	IH	2001	2	20	30	50
	Th	Introduction to Social Work (ALL Science majors except CSc, BCA & Data Sci)	IS	2001	2	20	30	50
Skill Enhancement Course	Th.	Applications of Artificial Intelligence (Arts)	AAIA	2001	4	40	60	100
	Th.	Applications of Artificial Intelligence (BBA & B Com)	AAIC	2001	4	40	60	100
	Th.	Applications of Artificial Intelligence (Comp, BCA, Data science)	AAICs	2001	4	40	60	100
	Th.	Applications of Artificial Intelligence (Maths, Stat, Chem.)	AAIM	2001	4	40	60	100
	Th.	Applications of Artificial Intelligence (Bot, Zool. BCH, BTH, AGRD)	AAIB	2001	4	40	60	100
	Th.	Applications of Artificial Intelligence (H Sc)	AAIH	2001	4	40	60	100
Value Added Course	Th.	Indian Knowledge System (All)	IKS	2001	0	20	30	50
English Literature	Th	An Introduction to Jacobean Literature	ELL-Ma1	2202	4	40	60	100
	Th	An Introduction to Restoration Literature	ELL-Ma2	2202	4	40	60	100
Psychology	Th	Cognitive Psychology	PSY-Ma1	2602	3	40	60	100
	Pr	Cognitive Psychology Practical	PSY-Ma1	2651	1	20	30	50
	Th	Child Psychology	PSY-Ma2	2602	3	40	60	100
	Pr	Child Psychology Practical	PSY-Ma2	2651	1	20	30	50
Political Science	Th	Political Institutions	POL-Ma1	2502	4	40	60	100
	Th	Indian Constitution	POL-Ma2	2502	4	40	60	100
B.B.A	Th	Managerial Economics	BBA-Ma1	2102	4	40	60	100
	Th	Business Law	BBA-Ma2	2202	4	40	60	100
Commerce	Th	Financial Accounting, I	COM-Ma1	2102	4	40	60	100
	Th	E-Commerce and Web Application Development	COM-Ma2	2202	3	40	60	100
	Pr.	E-Commerce and Web Application Development Practical	COM Ma2	2252	1	20	30	50
BCA	Th	Data Structures using C	BCA-Ma1	2102	3	40	60	100
	Pr.	Data Str. using C Practical	BCA-Ma1	2152	1	20	30	50
	Th	Database Management System	BCA-Ma2	2202	3	40	60	100
	Pr.	Database Management System Practical	BCA-Ma2	2252	1	20	30	50

Mathematics	Th	Group Theory	M-Ma1	2302	4	40	60	100
	Th	Elementary Real Analysis	M-Ma2	2302	4	40	60	100
Computer Sc.	Th	Data Structures using C	CS-Ma1	2602	3	40	60	100
	Pr	Data Structures using C Practical	CS-Ma1	2652	1	20	30	50
	Th	Digital Logic Design	CS-Ma2	2602	3	40	60	100
	Pr	Digital Logic Design Practical	CS-Ma2	2652	1	20	30	50
Data Science	Th	Python Programming and Data Structures	DS-Ma1	2101	3	40	60	100
	Pr	Python Programming and Data Structures Practical	DS-Ma1	2151	1	20	30	50
	Th	Statistical Foundations for Data Science	DS-Ma2	2101	3	40	60	100
	Pr	Statistical Foundations for Data Science Practical	DS-Ma2	2151	1	20	30	50
Statistics	Th	Theoretical Discrete Distributions	ST-Ma1	2202	3	40	60	100
	Pr	Theoretical Discrete Distributions Practical	ST-Ma1	2252	1	20	30	50
	Th	Theoretical Continuous Distributions	ST-Ma2	2202	3	40	60	100
	Pr	Theoretical Continuous Distributions Practical	ST-Ma2	2252	1	20	30	50
Chemistry	Th	Organic Chemistry – I	CH-Ma1	2202	3	40	60	100
	Pr	Organic Preparations Practical	CH-Ma1	2252	1	20	30	50
	Th	Physical Chemistry – I	CH-Ma2	2202	3	40	60	100
	Pr	Physical Chemistry – I Practical	CH-Ma2	2252	1	20	30	50
Botany	Th	Diversity of Archegoniate	B-Ma1	2102	3	40	60	100
	Pr	Diversity of Archegoniate - Practical	B-Ma1	2152	1	20	30	50
	Th	Anatomy and Embryology of Angiosperms	B-Ma2	2102	3	40	60	100
	Pr	Anatomy and Embryology of Angiosperms Practical	B-Ma2	2152	1	20	30	50
Zoology	Th	Cell and Molecular Biology	Z-Ma1	2502	3	40	60	100
	Pr	Cell and Molecular Biology- Practical	Z-Ma1	2552	1	20	30	50
	Th	Embryology	Z-Ma2	2502	3	40	60	100
	Pr	Embryology Practical	Z-Ma2	2552	1	20	30	50
Biotechnology	Th	Microbiology	BTH-Ma1	2702	3	40	60	100
	Pr	Microbiology Practical	BTH-Ma1	2752	1	20	30	50
	Th	Basic Immunology	BTH Ma2	2702	3	40	60	100
	Pr	Basic Immunology Practical	BTH Ma2	2752	1	20	30	50
Biochemistry	Th	Genetics	BCH Ma1	2802	3	40	60	100
	Pr	Genetics Practical	BCH Ma1	2852	1	20	30	50
	Th	General Physiology	BCH Ma2	2802	3	40	60	100
	Pr	General Physiology Practical	BCH Ma2	2852	1	20	30	50
Home Science	Th	Fundamentals of Textiles and Clothing	HS	2102	3	40	60	100
	Pr	Fundamentals of Textiles and Clothing Practical	HS	2152	1	20	30	50
	Th	Essentials of Home Science Extension	HS	2202	3	40	60	100
	Pr	Essentials of Home Science Extension Practical	HS	2252	1	20	30	50
AG BSc	Th	Agrometeorology & Climatic Changes	AGRD	103	1	40	60	100
	Pr	Agrometeorology & Climatic Changes Practical	AGRD	103P	1	20	30	50

	Th	Fundamentals of Entomology	AGRD	131	1	40	60	100
	Pr	Fundamentals of Entomology Practical	AGRD	131P	1	20	30	50
	Th	Fundamentals of Soil Science	AGRD	121	1	40	60	100
	Pr	Fundamentals of Soil Science Practical	AGRD	121P	1	20	30	50
	Th	Soil & Water Conservation Engineering	AGRD	151	1	40	60	100
	Pr	Soil & Water Conservation Engineering Practical	AGRD	151P	1	20	30	50
	Th	Extension & Rural Development in India	AGRD	120	2	40	60	100
COMMON FOR ALL PROGRAMS	Project	Community Service Project	CSP	2002	1	20	30	50

"24AL" BATCH - 2024 - 2027 - III SEMESTER – JUNE 2025- OCTOBER, 2025

Subject		Title of the paper	Code Nos.		Credit	Max. Marks		Total
						CA	ESE	
Skill Courses	Th.	Project Management (All)	PM	3001	2	20	30	50
	Th.	Agriculture Microbiology (AGR D)	AMRD	202	2	20	30	50
Multidisciplinary Courses	Th.	Principles of management (Science)	POM	3001	2	20	30	50
	Th.	Health and Hygiene (Arts)	HH	3001	2	20	30	50
	Th.	Basic Mathematics (BBA & B.Com)	BM	3001	2	20	30	50
	Th.	Basic Computer Application (AGR D)	BCA	202	2	20	30	50
Special English	Th.	An Introduction to Jacobean Literature (1603-1625)	ELL-Ma1	3201	4	40	60	100
	Th.	An Introduction to Restoration Literature (1660-1689)	ELL-Ma2	3201	4	40	60	100
	Th.	An Introduction to Augustan Literature (1700-1750)	ELL-Ma3	3201	4	40	60	100
	Th.	An Introduction to Romantic Literature (1798-1837)	ELL-Ma4	3201	4	40	60	100
Psychology	Th.	Applied Psychology	PSY-Ma1	3601	4	40	60	100
	Th.	Child psychology	PSY-Ma2	3601	4	40	60	100
	Th.	Social psychology	PSY-Ma3	3601	4	40	60	100
	Th.	Basics of neuro psychology	PSY-Ma4	3601	4	40	60	100
	Th.	Applied Psychology	PSY-Mi1	3601	4	40	60	100
Office. Mgt.	Th.	Organizational Behaviour	OFF-Mi1	3401	4	40	60	100
Economics	Th.	Macroeconomics	EC-Mi1	3701	4	40	60	100
Political Science	Th.	Political Institutions	POL-Ma1	3501	4	40	60	100
	Th.	Indian Constitution	POL-Ma2	3501	4	40	60	100
	Th.	Western Political Thought: Ancient & Medieval	POL-Ma3	3501	4	40	60	100
	Th.	Indian Federal System	POL-Ma4	3501	4	40	60	100
BBA	Th.	Business Law	BBA-Ma1	3101	4	40	60	100
	Th.	Organizational Behavior	BBA-Ma2	3201	4	40	60	100
	Th.	Business Environment	BBA-Ma3	3301	4	40	60	100
	Th.	Business Statistics and Mathematics	BBA-Ma4	3401	4	40	60	100
Commerce	Th.	Advanced Accounting	COM Ma1	3101	3	40	60	100
	Pr.	Advanced Accounting Practical	COM Ma1	3151	2	20	30	50
	Th.	Income Tax	COM Ma2	3201	3	40	60	100
	Pr.	Income Tax Practical	COM Ma2	3251	2	20	30	50
	Th.	E Commerce & Web designing	COM Ma3	3301	3	40	60	100
	Pr.	E Com.& Web designing Practical	COM Ma3	3351	2	20	30	50
	Th.	Digital Marketing	COM Ma4	3401	3	40	60	100
	Pr.	Digital Marketing Practical	COM Ma4	3451	2	20	30	50
BCA	Th.	Database Management System	BCA-Ma1	3101	3	40	60	100
	Pr.	Database Management System Lab	BCA-Ma1	3151	2	20	30	50
	Th.	Data Structures	BCA-Ma2	3201	3	40	60	100
	Pr.	Data Structures Lab	BCA-Ma2	3251	2	20	30	50
	Th.	Object Oriented Programming Through JAVA	BCA-Ma3	3301	3	40	60	100
	Pr.	Object Ori. Progr. Through JAVA Lab	BCA-Ma3	3351	2	20	30	50
	Th.	Software Engineering	BCA-Ma4	3401	3	40	60	100
	Pr.	Software Engineering Lab	BCA-Ma4	3451	2	20	30	50

AI Minor	Th.	Document Oriented Database	AI-Mi1	3101	3	40	60	100
	Pr.	Document Oriented Database Practical	AI-Mi1	3151	2	20	30	50
Mathematics	Th.	Group Theory	M-Ma1	3301	3	40	60	100
	Pr.	Group Theory Practical	M-Ma1	3351	2	20	30	50
	Th.	Numerical Methods	M-Ma2	3301	3	40	60	100
	Pr.	Numerical Methods Practical	M-Ma2	3351	2	20	30	50
	Th.	Laplace Transforms	M-Ma3	3301	3	40	60	100
	Pr.	Laplace Transforms Practical	M-Ma3	3351	2	20	30	50
	Th.	Special Functions	M-Ma4	3301	3	40	60	100
	Pr.	Special Functions Practical	M-Ma4	3351	2	20	30	50
	Th.	Group Theory	M-Mi1	3301	3	40	60	100
	Pr.	Group Theory Practical	M-Mi1	3351	2	20	30	50
Physics	Th.	Optics	PH-Mi1	3401	3	40	60	100
	Pr.	Optics Practical	PH-Mi1	3451	2	20	30	50
Computer Sc.	Th.	Object Oriented Program. using Java	CS-Ma1	3601	3	40	60	100
	Pr.	Object Oriented Programming using Java Practical	CS-Ma1	3651	2	20	30	50
	Th.	Data Structures using C	CS-Ma2	3601	3	40	60	100
	Pr.	Data Structures using C Practical	CS-Ma2	3651	2	20	30	50
	Th.	Computer Organization	CS-Ma3	3601	3	40	60	100
	Pr.	Computer Organization Practical	CS-Ma3	3651	2	20	30	50
	Th.	Operating Systems	CS-Ma4	3601	3	40	60	100
	Pr.	Operating Systems Practical	CS-Ma4	3651	2	20	30	50
	Th.	Object Oriented Program. using Java	CS-Mi1	3601	3	40	60	100
	Pr.	Object Oriented Programming using Java Practical	CS-Mi1	3651	2	20	30	50
Chemistry	Th.	Fundamentals in Organic Chemistry	CH-Ma1	3201	3	40	60	100
	Pr.	Fundamentals in Organic Chemistry Practical	CH-Ma1	3251	2	20	30	50
	Th.	Organic Chemistry (Halogen & Oxygen Organic Compounds)	CH-Ma2	3201	3	40	60	100
	Pr.	Organic Chemistry (Halogen & Oxygen Organic Compounds) Practical	CH-Ma2	3251	2	20	30	50
	Th.	Physical Chemistry-I (Solutions and Electrochemistry)	CH-Ma3	3201	3	40	60	100
	Pr.	Physical Chemistry-I (Solutions and Electrochemistry) Practical	CH-Ma3	3251	2	20	30	50
	Th.	Inorganic & Physical Chemistry	CH-Ma4	3201	3	40	60	100
	Pr.	Inorganic & Physical Chemistry Practical	CH-Ma4	3251	2	20	30	50
Botany	Th.	Vascular Plants	B-Mi1	3101	3	40	60	100
	Pr.	Vascular Plants Practical	B-Mi1	3151	2	20	30	50
Zoology	Th.	Animal Diversity-II Biology of Chordates	Z-Ma1	3501	3	40	60	100
	Pr.	Animal Diversity-II Biology of Chordates Practical	Z-Ma1	3551	2	20	30	50
	Th.	Principles of Genetics	Z-Ma2	3501	3	40	60	100
	Pr.	Principles of Genetics Practical	Z-Ma2	3551	2	20	30	50
	Th.	Animal Biotechnology	Z-Ma3	3501	3	40	60	100
	Pr.	Animal Biotechnology Practical	Z-Ma3	3551	2	20	30	50

	Th.	Evolution and Zoogeography	Z-Ma4	3501	3	40	60	100
	Pr.	Evolution and Zoogeography Practical	Z-Ma4	3551	2	20	30	50
Biotechnology	Th.	Plant and Animal Biotechnology	BTH-Ma1	3701	3	40	60	100
	Pr.	Plant and Animal Biotechnology Practical	BTH-Ma1	3751	2	20	30	50
	Th.	Molecular Biology	BTH-Ma2	3701	3	40	60	100
	Pr.	Molecular Biology Practical	BTH-Ma2	3751	2	20	30	50
	Th.	Genetic Engineering	BTH-Ma3	3701	3	40	60	100
	Pr.	Genetic Engineering Practical	BTH-Ma3	3751	2	20	30	50
	Th.	Metabolism	BTH-Ma4	3701	3	40	60	100
	Pr.	Metabolism Practical	BTH-Ma4	3751	2	20	30	50
Biochemistry	Th.	Analytical techniques	BCH-Ma1	3801	3	40	60	100
	Pr.	Analytical techniques Practical	BCH-Ma1	3851	2	20	30	50
	Th.	Basic Microbiology	BCH-Ma2	3801	3	40	60	100
	Pr.	Basic Microbiology Practical	BCH-Ma2	3851	2	20	30	50
	Th.	General Physiology	BCH-Ma3	3801	3	40	60	100
	Pr.	General Physiology Practical	BCH-Ma3	3851	2	20	30	50
	Th.	Genetics	BCH-Ma4	3801	3	40	60	100
	Pr.	Genetics Practical	BCH-Ma4	3851	2	20	30	50
Home Science	Th.	Fundamentals of Textiles	HS	3101	3	40	60	100
	Pr.	Fundamentals of Textiles practical	HS	3151	2	20	30	50
	Th.	Life Span Development	HS	3201	3	40	60	100
	Pr.	Life Span Development practical	HS	3251	2	20	30	50
	Th.	Resource Management	HS	3301	3	40	60	100
	Pr.	Resource Management practical	HS	3351	2	20	30	50
	Th.	Extension Education & Community Development	HS	3401	3	40	60	100
	Pr.	Extension Education &Community Development practical	HS	3451	2	20	30	50
	Th.	Basic Nutrition	HS-Mi	3501	3	40	60	100
	Pr.	Basic Nutrition Practical	HS-Mi	3551	2	20	30	50
AGRD	Th.	Crop Prod. Technology – I	AGRO	201	2	40	60	100
	Pr.	Crop Prod. Technology – I Practical	AGRO	201P	1	20	30	50
	Th.	Economics for Rural Development	AGRD	219	2	40	60	100
	Th.	Insect Ecology & IPM	AGRD	231	2	40	60	100
	Pr.	Insect Ecology & IPM Practical	AGRD	231P	1	20	30	50
	Th.	Agricultural Finance and Co-Operation	AGRD	241	2	40	60	100
	Th.	Prin. of Plant Pathology-II	AGRD	271	1	40	60	100
	Pr.	Prin.of Plant Pathology-II Practical	AGRD	271P	1	20	30	50
	Th.	Farm Machinery and Power	AGRD	251	1	40	60	100
	Pr.	Farm Machinery and Power Practical	AGRD	251P	1	20	30	50

	Th.	Eco-Physiology	AGRD	261	1	40	60	100
	Pr.	Eco-Physiology Practical	AGRD	261P	1	20	30	50
	Th.	Production Technology for Vegetables and Spices	HORD	281	1	40	60	100
	Pr.	Production Technology for Vegetables and Spices Practical	HORD	281P	1	20	30	50
	Th.	Production Technology for Ornamental Crops & Landscaping	HORD	282	1	40	60	100
	Pr.	Production Technology for Ornamental Crops & Landscaping Practical	HORD	282P	1	20	30	50

St. JOSEPH'S COLLEGE FOR WOMEN (AUTONOMOUS) VISAKHAPATNAM

"24AL" BATCH - 2024 - 2027 - IV SEMESTER – NOVEMBER 2025 - APRIL, 2026

Subject		Title of the paper	Code Nos.		Credit	Max. Marks		Total
Multidisciplinary Courses	Th.	Entrepreneurship Development & Business (AGRD)	EDB	203	2	20	30	50
	Th.	Introduction to Geography (Arts)	IG	4001	2	20	30	50
	Th.	Introduction to nanotechnology (BBA & BCom)	INT	4001	2	20	30	50
	Th.	Performing Arts (Maths, Che & H.Sc.)	PA	4001	2	20	30	50
	Th.	Fundamentals of Economics (CSc, BCH, Zool. BTH & BCA)	FE	4001	2	20	30	50
Skill development Courses	Th.	Weed Management (AGRD)	WMRD	204	2	20	30	50
	Th.	Cyber security (Maths & C.Sc.)	CS	4001	2	20	30	50
	Th.	Design thinking (B.Com, Che, BCH, Zool, & BTH)	DT	4001	2	20	30	50
	Th.	Tourism Guidance (Arts)	TG	4001	2	20	30	50
	Th.	Digital Marketing (BBA, BCA & HSc)	DM	4001	2	20	30	50
English Literature	Th.	An Introduction to Victorian Literature (1837-1900)	ELL-Ma1	4201	4	40	60	100
	Th.	An Introduction to Modern Literature (1900-1940)	ELL-Ma2	4201	4	40	60	100
	Th.	Glimpses of World Literature	ELL-Ma3	4201	4	40	60	100
Psychology	Th.	Abnormal Psychology	PSY-Ma1	4601	4	40	60	100
	Th.	Professional Development and Ethical Issues in Psychology	PSY-Ma2	4601	4	40	60	100
	Th.	Psychological Testing	PSY-Ma3	4601	4	40	60	100
	Th.	Abnormal Psychology	PSY-Mi1	4601	4	40	60	100
	Th.	Professional Development and Ethical Issues in Psychology	PSY-Mi2	4601	4	40	60	100
Office Managt.	Th.	Marketing Management	OFF-Mi1	4401	4	40	60	100
	Th.	Human Resource Management	OFF-Mi2	4401	4	40	60	100
Economics	Th.	India and A.P Economy	EC-Mi1	4701	4	40	60	100
	Th.	Statistical Methods for Economics	EC-Mi2	4701	4	40	60	100
Political Science	Th.	Indian Government	POL-Ma1	4501	4	40	60	100
	Th.	Dynamics of Indian Political System	POL-Ma2	4501	4	40	60	100
	Th.	Indian Political Thought	POL-Ma3	4501	4	40	60	100
B.B.A	Th.	Marketing Management	BBA-Ma1	4101	4	40	60	100
	Th.	Human Resource Management	BBA-Ma2	4201	4	40	60	100
	Th.	Financial Management	BBA-Ma3	4301	4	40	60	100
Commerce	Th.	Corporate Accounting	COM Ma1	4101	3	40	60	100
	Pr.	Corporate Accounting Practical	COM Ma1	4151	2	20	30	50
	Th.	Cost & Mangt Accounting	COM Ma2	4201	3	40	60	100
	Pr.	Cost & Mangt Accounting Practical	COM Ma2	4251	2	20	30	50
	Th.	DBMS with Oracle	COM Ma3	4301	3	40	60	100
	Pr.	DBMS with Oracle Practical	COM Ma3	4351	2	20	30	50
BCA	Th.	Python Programming	BCA-Ma1	4101	3	40	60	100
	Pr.	Python Programming Lab	BCA-Ma1	4151	2	20	30	50
	Th.	Operating Systems	BCA-Ma2	4201	3	40	60	100
	Pr.	Operating Systems Lab	BCA-Ma2	4251	2	20	30	50
	Th.	Mobile Appl. Devel.using Android	BCA-Ma3	4301	3	40	60	100
	Pr.	Mobile Appl. Dev. using Android Lab	BCA-Ma3	4351	2	20	30	50

AI MINOR		Data Warehousing and Data Mining	AI-Mi1	4101	3	40	60	100
		Data Warehousing and Data Mining Lab	AI-Mi1	4151	2	20	30	50
		Introduction to AI	AI-Mi2	4101	3	40	60	100
		Introduction to AI Lab	AI-Mi2	4151	2	20	30	50
Mathematics	Th.	Ring Theory	M-Ma1	4301	3	40	60	100
	Pr.	Ring Theory Practical	M-Ma1	4351	2	20	30	50
	Th.	Introduction to Real Analysis	M-Ma2	4301	3	40	60	100
	Pr.	Introduction to Real Analysis Practical	M-Ma2	4351	2	20	30	50
	Th.	Integral Transforms	M-Ma3	4301	3	40	60	100
	Pr.	Integral Transforms Practical	M-Ma3	4351	2	20	30	50
	Th.	Ring Theory	M-Mi1	4301	3	40	60	100
	Pr.	Ring Theory Practical	M-Mi1	4351	2	20	30	50
	Th.	Introduction to Real Analysis	M-Mi2	4301	3	40	60	100
	Pr.	Introduction to Real Analysis Practical	M-Mi2	4351	2	20	30	50
Physics	Th.	Electricity and Magnetism	PH-Mi1-	4401	3	40	60	100
	Pr.	Electricity and Magnetism Practical	PH-Mi1-	4451	2	20	30	50
	Th.	Modern Physics	PH-Mi2-	4401	3	40	60	100
	Pr.	Modern Physics Practical	PH-Mi2-	4451	2	20	30	50
Computer Sc.	Th.	Database Management System	CS-Ma1	4601	3	40	60	100
	Pr.	Database Management System Practical	CS-Ma1	4651	2	20	30	50
	Th.	Object-Oriented Software Engineering	CS-Ma2	4601	3	40	60	100
	Pr.	Object-Oriented Software Engineering practical	CS-Ma2	4651	2	20	30	50
	Th.	Data Comm. & Computer Networks	CS-Ma3	4601	3	40	60	100
	Pr.	Data Communications and Computer Networks Practical	CS-Ma3	4651	2	20	30	50
	Th.	Database Management System	CS-Mi1	4601	3	40	60	100
	Pr.	Database Management System Practical	CS-Mi1	4651	2	20	30	50
	Th.	Object-Oriented Software Engineering	CS-Mi2	4601	3	40	60	100
	Pr.	Object-Oriented Software Engineering practical	CS-Mi2	4651	2	20	30	50
Chemistry	Th.	Physical Chemistry-II (States of Matter, Phase Rule & surface Chemistry)	CH-Ma1	4201	3	40	60	100
	Pr.	Physical Chemistry-II Practical	CH-Ma1	4251	2	20	30	50
	Th.	General & Physical Chemistry	CH-Ma2	4201	3	40	60	100
	Pr.	General & Physical Chemistry Practical	CH-Ma2	4251	2	20	30	50
	Th.	Nitrogen containing Organic Compounds & Spectroscopy	CH-Ma3	4201	3	40	60	100
	Pr.	Nitrogen containing Organic Compounds & Spectroscopy Practical	CH-Ma3	4251	2	20	30	50
Botany	Th.	Anatomy & Embryology of Angiosperms	B-Mi1	4101	3	40	60	100
	Pr.	Anatomy and Embryology of Angiosperms Practical	B-Mi1	4151	2	20	30	50
	Th.	Plant Ecology, Biodiversity and Phytogeography	B-Mi2	4101	3	40	60	100
	Pr.	Plant Ecology, Biodiversity and Phytogeography Practical	B-Mi2	4151	2	20	30	50
Zoology	Th.	Embryology	Z-Ma1	4501	3	40	60	100
	Pr.	Embryology Practical	Z-Ma1	4551	2	20	30	50
	Th.	Animal Physiology: Life Sustaining Systems	Z-Ma2	4501	3	40	60	100
	Pr.	Animal Physiology: Life Sustaining Systems Practical	Z-Ma2	4551	2	20	30	50

	Th.	Immunology	Z-Ma3	4501	3	40	60	100
	Pr.	Immunology Practical	Z-Ma3	4551	2	20	30	50
Biotechnology	Th.	Immunology	BTH-Ma1	4701	3	40	60	100
	Pr.	Immunology Practical	BTH-Ma1	4751	2	20	30	50
	Th.	Bioinformatics and Biostatistics	BTH-Ma2	4701	3	40	60	100
	Pr.	Bioinformatics and Biostatistics Practical	BTH-Ma2	4751	2	20	30	50
	Th.	Medical Biotechnology	BTH-Ma3	4701	3	40	60	100
	Pr.	Medical Biotechnology Practical	BTH-Ma3	4751	2	20	30	50
Biochemistry	Th.	Bioenergetics and Metabolism of Carbohydrates and Lipids	BCH-Ma1	4801	3	40	60	100
	Pr.	Bioenergetics and Metabolism of Carbohydrates and Lipids Practical	BCH-Ma1	4851	2	20	30	50
	Th.	Clinical Biochemistry	BCH-Ma2	4801	3	40	60	100
	Pr.	Clinical Biochemistry Practical	BCH-Ma2	4851	2	20	30	50
	Th.	Immunology	BCH-Ma3	4801	3	40	60	100
	Pr.	Immunology practical	BCH-Ma3	4851	2	20	30	50
Home Science	Th.	Interior Design & Decoration	HS	4101	3	40	60	100
	Pr.	Interior Design & Decoration Practical	HS	4151	2	20	30	50
	Th.	Textile Design	HS	4201	3	40	60	100
	Pr.	Textile Design Practical	HS	4251	2	20	30	50
	Th.	Nutritional Biochemistry	HS	4301	3	40	60	100
	Pr.	Nutritional Biochemistry Practical	HS	4351	2	20	30	50
	Th.	Human Physiology	HS- Mi1	4401	3	40	60	100
	Pr.	Computer Applications I	HS-Mi1	4451	2	20	30	50
	Th.	Family & Community Nutrition	HS-Mi2	4501	3	40	60	100
	Pr.	Family & Community Nutrition Practical	HS-Mi2	4551	2	20	30	50
BSc (AG & RD)	Th.	Crop Production Technology – II	AGRO	202	2	40	60	100
	Pr.	Crop Prod. Technology – II Practical	AGRO	202P	1	20	30	50
	Th.	Irrigation, Water management & Farming system	AGRD	203	1	40	60	100
	Pr.	Irrigation, Water management & Farming system Practical	AGRD	203P	1	20	30	50
	Th.	Agriculture, Marketing, Trade and Prices	AGRD	242	2	40	60	100
	Th.	Manures, Fertilizers & Soil fertility	AGRD	221	2	20	30	50
	Pr.	Manures, Fert. & Soil fertility Pract.	AGRD	221P	1	40	60	100
	Th.	Ren. Energy and Green Technology	AGRD	252	1	20	30	50
	Pr.	Renewable Energy and Green Technology Practical	AGRD	252P	1	40	60	100
	Th.	Rural development Planning & Management	AGRD	220	2	20	30	50
	Th.	Prod. Tech. of Fruits & Plantation Crops	HORD	282	2	40	60	100
	Pr.	Production Technology of Fruits and Plantation Crops Practical	HORD	282P	1	20	30	50
	Th.	Production Tech. for Spices and Crops	HORD	284	2	40	60	100
	Pr.	Prod. Tech. for Spices & Crops Practical	HORD	284P	1	20	30	50
Common for All Programs	Project	Short Term Internship	STI	4001	4	40	60	100

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Subject	Th/Pr.	Title of the paper	Code Nos.	Credits	Max. Marks		Total
					CA	ESE	
General Education	Th.	Environmental Education	EE 5001	2	20	30	50
Special English	Th.	Writing for Media	ELL-Ma1-5201	4	40	60	100
	Th.	Creative Writing and Literary Appreciation	ELL-Ma2-5201	4	40	60	100
	Th.	Teaching English Online	ELL-Ma3-5201	4	40	60	100
	Th.	English for Journalism & Advertising (Print Media)	ELL-Ma4-5201	4	40	60	100
Psychology	Th.	Counselling Psychology	PSY-Ma1 5601	4	40	60	100
	Th.	Understanding and Treatment of Psychological Disorders	PSY-Ma2 5601	4	40	60	100
	Th.	Educational Psychology	PSY-Ma3 5601	4	40	60	100
	Th.	Educational Psychology Applications and Skills	PSY-Ma4 5601	4	40	60	100
Office Management	Th.	Office Organization and Correspondence	OFF-Mi1-5401	4	40	60	100
	Th.	Company Secretarial Practice	OFF-Mi2-5401	4	40	60	100
Journalism & MC	Th.	Public Relations	JMC-Mi1-5801	4	40	60	100
	Th.	New Media and Society	JMC-Mi2-5801	4	40	60	100
Economics	Th.	Entrepreneurship and MSMEs	EC-Mi1-5701	4	40	60	100
	Th.	Insurance Services	EC-Mi2-5701	4	40	60	100
Political Science	Th.	E-Governance	POL-Ma1 5501	4	40	60	100
	Th.	Local Administration	POL-Ma2 5501	4	40	60	100
	Th.	Political reporting	POL-Ma3 5501	4	40	60	100
	Th.	Legislative Procedures and Practices	POL-Ma4 5501	4	40	60	100
BBA	Th.	Advertising Management	BBA-Ma1-5101	4	40	60	100
	Th.	Training and Development	BBA-Ma2-5201	4	40	60	100
	Th.	Financial Markets	BBA-Ma3-5301	4	40	60	100
	Th.	Production and Operations Management	BBA-Ma4-5401	4	40	60	100
Commerce	Th.	Advertising and Media Planning	COM Ma1 5101	3	40	60	100
	Pr.	Advertising and Media Planning Practical	COM Ma1 5151	2	20	30	50
	Th.	GST Procedures and Practices	COM Ma2 5201	3	40	60	100
	Pr.	GST Procedures and Practices Practical	COM Ma2 5251	2	20	30	50
	Th.	Business Analytics	COM Ma3 5301	3	40	60	100
	Pr.	Business Analytics Practical	COM Ma3 5351	2	20	30	50
	Th.	Mobile Applications Development	COM Ma4 5401	3	40	60	100
	Pr.	Mobile Applications Development Practical	COM Ma4 5451	2	20	30	50
Mathematics	Th.	Linear Algebra	M-Ma1 5301	3	40	60	100
	Pr.	Linear Algebra Practical	M-Ma1 5351	2	20	30	50
	Th.	Vector Calculus	M-Ma2 5301	3	40	60	100
	Pr.	Vector Calculus Practical	M-Ma2 5351	2	20	30	50
	Th.	Advanced Numerical Methods	M-Ma3 5301	3	40	60	100
	Pr.	Advanced Numerical	M-Ma3 5351	2	20	30	50

		Methods Practical					
	Th.	Number Theory	M-Ma4 5301	3	40	60	100
	Pr.	Number Theory Practical	M-Ma4 5351	2	20	30	50
Statistics	Th.	Applied Statistics	ST-Mi1 5201	3	40	60	100
	Pr.	Applied Statistics Practical	ST-Mi1 5251	2	20	30	50
	Th.	Computational Statistics and R Programming	ST-Mi2 5201	3	40	60	100
	Pr.	Computational Statistics and R Programming Practical	ST-Mi2 5251	2	20	30	50
Physics	Th.	Applications of Electricity & Magnetism	PH-Mi1- 5401	3	40	60	100
	Pr.	Applications of Electricity & Magnetism Practical	PH-Mi1- 5451	2	20	30	50
	Th.	Electronic Instrumentation	PH-Mi2- 5401	3	40	60	100
	Pr.	Electronic Instrumentation Practical	PH-Mi2- 5451	2	20	30	50
Computer Science	Th.	Web Interface Designing Technologies	CS-Ma1-5601	3	40	60	100
	Pr.	Web Interface Designing Technologies Practical	CS-Ma1-5651	2	20	30	50
	Th.	Web Applications Development using PHP & MYSQL	CS-Ma2-5601	3	40	60	100
	Pr.	Web Applications Development using PHP & MYSQL Practical	CS-Ma2-5651	2	20	30	50
	Th.	Foundations of Data Science	CS-Ma3-5601	3	40	60	100
	Pr.	Foundations of Data Science Practical	CS-Ma3-5651	2	20	30	50
	Th.	Application development using Python	CS-Ma4-5601	3	40	60	100
	Pr.	Application development using Python Practical	CS-Ma4-5651	2	20	30	50
	Th.	Web Applications Development using PHP & MYSQL	CS-Mi1-5601	3	40	60	100
	Pr.	Web Applications Development using PHP & MYSQL Practical	CS-Mi1-5651	2	20	30	50
	Th.	Internet of Things	CS-Mi2-5601	3	40	60	100
	Pr.	Internet of Things Practical	CS-Mi2-5651	2	20	30	50
Chemistry	Th.	Environmental Chemistry	CH-Ma1-5201	3	40	60	100
	Pr.	Environmental Chemistry Practical	CH-Ma1-5251	2	20	30	50
	Th.	Green Chemistry and Nanotechnology	CH-Ma2-5201	3	40	60	100
	Pr.	Green Chemistry and Nanotechnology Practical	CH-Ma2-5251	2	20	30	50
	Th.	Industrial Chemistry- Fertilizers and Surface coatings	CH-Ma3-5201	40	60	100	3
	Pr.	Industrial Chemistry- Fertilizers and Surface coatings Practical	CH-Ma3-5251	20	30	50	2
	Th.	Industrial Chemistry- Polymers and water analysis	CH-Ma4-5201	40	60	100	3
	Pr.	Industrial Chemistry- Polymers and water analysis Practical	CH-Ma4-5251	20	30	50	2

Botany	Th.	Cell Biology and Genetics	B-Ma1-5101	3	40	60	100
	Pr.	Cell Biology and Genetics Practical	B-Ma1-5151	2	20	30	50
	Th.	Plant Physiology and Metabolism	B-Ma2-5101	3	40	60	100
	Pr.	Plant Physiology and Metabolism Practical	B-Ma2-5151	2	20	30	50
	Th.	Organic Farming	B-Ma3-5101	3	40	60	100
	Pr.	Organic Farming Practical	B-Ma3-5151	2	20	30	50
	Th.	Plant Propagation Techniques	B-Ma4-5101	3	40	60	100
	Pr.	Plant Propagation Techniques Practical	B-Ma4-5151	2	20	30	50
Zoology	Th.	Poultry Management-I	Z-Ma1-5501	3	40	60	100
	Pr.	Poultry Management-I Practical	Z-Ma1-5551	2	20	30	50
	Th.	Poultry Management-II	Z-Ma2-5501	3	40	60	100
	Pr.	Poultry Management-II Practical	Z-Ma2-5551	2	20	30	50
	Th.	Sustainable Aquaculture Management	Z-Ma3-5501	3	40	60	100
	Pr.	Sustainable Aquaculture Management Practical	Z-Ma3-5551	2	20	30	50
	Th.	Post-Harvest Technology of Fish and Fisheries	Z-Ma4-5501	3	40	60	100
	Pr.	Post-Harvest Technology of Fish and Fisheries Practical	Z-Ma4-5551	2	20	30	50
Biotechnology	Th.	Industrial Biotechnology	BTH-Ma1-5701	3	40	60	100
	Pr.	Industrial Biotechnology Practical	BTH-Ma1-5751	2	20	30	50
	Th.	Food & Nutritional Biotechnology	BTH-Ma2-5701	3	40	60	100
	Pr.	Food & Nutritional Biotechnology Practical	BTH-Ma2-5751	2	20	30	50
	Th.	Genomics & Proteomics	BTH-Ma3-5701	3	40	60	100
	Pr.	Genomics & Proteomics Practical	BTH-Ma3-5751	2	20	30	50
	Th.	Nanotechnology & Pharmaceutical Biotechnology	BTH-Ma4-5701	3	40	60	100
	Pr.	Nanotechnology & Pharmaceutical Biotechnology Practical	BTH-Ma4-5751	2	20	30	50
Biochemistry	Th.	Nutritional Biochemistry	BCH-Mi1-5801	3	40	60	100
	Pr.	Nutritional Biochemistry Practical	BCH-Mi1-5851	2	20	30	50
	Th.	Enzymology	BCH-Mi2-5801	3	40	60	100
	Pr.	Enzymology Practical	BCH-Mi2-5851	2	20	30	50
Home Science	Th.	Early Childhood Education	HS 5101	3	40	60	100
	Pr.	Early Childhood Education Practical	HS 5151	2	20	30	50
	Th.	Human Development & Family Dynamics	HS 5201	3	40	60	100
	Pr.	Computer Application -II	HS 5251	2	20	30	50
	Th.	Apparel Design	HS 5301	3	40	60	100
	Pr.	Apparel Design Practical	HS 5351	2	20	30	50
	Th.	Family Economics	HS 5401	3	40	60	100

	Pr.	Family Economics Practical	HS 5451	2	20	30	50
	Th.	Clinical Nutrition & Diet Therapy	HS-Mi1 5501	3	40	60	100
	Pr.	Clinical Nutrition & Diet Therapy Pr.	HS-Mi1 5551	2	20	30	50
	Th.	Food Microbiology	HS-Mi2 5601	3	40	60	100
	Pr.	Food Microbiology Practical	HS-Mi2 5651	2	20	30	50

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Subject	Th/Pr.	Title of the paper	Code Nos.	Credits	Max. Marks		Total
					CA	ESE	
	Th.	Geo informatics & Nanotechnology	AGRD 301	2	40	60	100
AGRD	Pr.	Geo informatics & Nanotechnology Practical	AGRD 301P	2	20	30	50
	Th.	Crop Improvement - I	AGRD 311	2	40	60	100
	Pr.	Crop Improvement- I – Practical	AGRD 311P	1	20	30	50
	Th.	Rural Industrialization & Entrepreneurship	AGRD 319	2	40	60	100
	Th.	Problematic Soils and their Management	AGRD 321	1	40	60	100
	Pr.	Problematic Soils and their Management Practical	AGRD 321P	1	20	30	50
	Th.	Pests of Field Crops & Stored Grain Management	AGRD 331	2	40	60	100
	Pr.	Pests of Field Crops & Stored Grain Management -Practical	AGRD 331P	1	20	30	50
	Th.	Protected Cultivation & Post-harvest Technologies	AGRD 351	1	40	60	100
	Pr.	Protective Cultivation and Post-harvest Technology - Practical	AGRD 351P	1	20	30	50
	Th.	Diseases of Field Crops and their Management	AGRD 371	2	40	60	100
	Pr.	Diseases of Field Crops & their Management Practical	AGRD 371P	1	20	30	50
	Th.	Production technology of Flower crops	HORD 387	1	40	60	100
	Pr.	Production technology of flower crops Practical	HORD 387P	1	20	30	50

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"22AJ" BATCH - 2022-2026 - VII SEMESTER – JUNE 2025- OCTOBER, 2025 AG BSc

Subject		Title of the paper	Code Nos.		Credit	Max. Marks		Total
AGRD						CA	ESE	
	Pr.	Rural Agricultural Work Experience (RAWE) and Agro-Industrial Attachment (AIA)	RAWE 401		20	80	120	200
		Crop Production						
		Crop Protection						
		Rural economics						
		Extension program						
		Research Station/KVK/DAATT Centre activities and attachment to Agro based Industries						

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23 AK Batch AG BSC VI Semester November to April 2026

Th	Rainfed Agriculture & Watershed Management	AGRD303	2	40	60	100
Pr	Rainfed Agriculture & Water Management Practical	AGRD303P	1	20	30	50
Th	Crop Improvement-II	AGRD312	2	40	60	100
Pr	Crop Improvement-II Practical	GPBR312P	1	20	30	50
Th	Communication and Personality Development	AGRD320	1	40	60	100
Th	Pest of Horticulture Crops & Beneficial Insects	AGRD332	2	40	60	100
Pr	Pest of Horticulture Crops & Beneficial Insects- Practical	AGRD332P	1	20	30	50
Th	Farm Management & Resource Economics	AGRD341	1	40	60	100
Pr	Farm Management & Resource Economics- Practical	AGRD341P	1	20	30	50
Th	Diseases of Horticulture Crops and their management	AGRD372	1	40	60	100
Pr	Diseases of Horticulture crops & their management- Practical	AGRD372P	1	20	30	50
Th	Processing of Horticulture crops	HORD390	1	40	60	100
Pr.	Processing of Horticulture crops Practical	HORD390P	1	20	30	50

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"23AK" BATCH - 2023 - 2026 – VI SEMESTER - NOVEMBER 2025 - MARCH, 2026

Subject	Title of the paper	Code Nos.	Credit	Max. Mark		Total
				MSE	ESE	
	Semester Long Internship	SLI 6001	12	80	120	200

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"22AJ" BATCH – 2022 – 2026 – VIII SEMESTER – NOVEMBER- MARCH, 2026

Subject	Th/Pr.	Title of the paper	Code Nos.	Credits	Max. Marks		Total
AGRD	Project	Agriculture Experiential Learning Programme	AELP 402	20	80	120	200

P. Bhushan Varma

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