

EXAMINATION CELL
ANNUAL REPORT -2024-2025

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



Telephone Numbers

0891 - 2558346

7075856500

E-mail : sjcw@stjosephsvizag.com

E-mail : examination@stjosephsvizag.com

Website : www.stjosephscollegevisakhapatnam.ac.in

EVALUATION SYSTEM

UG examinations are planned according to the 'Regulations' designed and approved for this program by the Academic Council from time to time. St Joseph's College for Women, Visakhapatnam became autonomous in 1987. Under Autonomy the college has Academic Freedom to design its own courses, implement its own methods of teaching, learning and evaluation within the framework provided by the UGC and the Parent University to which the college is affiliated i.e. Andhra University.

The College established Examination Cell to take charge of the examination system in the college. There has been substantial evolution and progression in the examination system since the inception of autonomy to date.

Academic Process

College follows semester system for all UG and PG courses. All UG courses have eight semesters spread over four years with a minimum of 90 to 120 days of work in each semester.

Programs offered by the college for the academic year 2024-2025

BA-Eng. Lang. & Lit.- Psychology-Off. Mngmt.	24 BA EPO
BA-Eng. Lang. & Lit.- Psychology- Journalism & Mass Comm.	24 BA EPJ
BA-Eng. Lang. & Lit.-Economics-Pol. Sc.	24 BA EEP
BBA	24 BBA
B Com	24 B Com
BSc-Maths-Physics-Chemistry	24 BSc. MPC
BSc-Maths-Physics-Comp. Sc.	24 BSc. MPCS
BSc-Maths-Statistics-Comp.Sc.	24 BSc. MSTCS
BSc -Maths-Economics-Comp.Sc.	24 BSc. MECS
BSc-Chemistry- Botany-Zoology	24 BSc. CBZ
BSc-Biochemistry- Biotechnology- Chemistry	24 BSc. BBC
BSc-Home Science	24 BSc. HSC
BSc-Agriculture and Rural Development	24 BSc. AGRD
MSc Mathematics	24 MSc. Maths
MSc Organic Chemistry	24 MSc Org. Chem.
MA English	24 MA Eng.
MSc Home Science	24 MSc Home Sc
MSc Psychology	24 MSc Psychology

B.A (Honours) Special English	24 BA Eng.
B. A. (Honours) Psychology	24 BA Psy.
B. A. (Honours) Political Science	24 BA Pol.
BBA (Honours) Bachelor of Business Administration	24 BBA
B.Com (Honours) Computer Applications	24 BCom
BCA (Honours) Bachelor of Computer applications	24 BCA
B. Sc. (Honours) Mathematics	24 BSc Maths
B. Sc. (Honours) Chemistry	24 BSc Chem.
B. Sc. (Honours) Computer Science	24 BSc CSc.
B. Sc. (Honours) Artificial Intelligence	24 BSc AI
B. Sc. (Honours) Botany	24 BSc Bot.
B. Sc. (Honours) Zoology	24 BSc Zool.
B. Sc. (Honours) Biotechnology	24 BSc Boitech.
B. Sc. (Honours) Home Science	24 BSc HSc.
B.Sc. (Honours) Agriculture & Rural Development	24 BSc AGRD

The academic year 2024-2025 begins with an updated syllabus revamped by the Board of Studies and ratified by the Academic Council. New Programs and courses have been introduced to meet the stakeholder demands. The detailed syllabi, course outcomes and program outcomes are made available on the college website and in the college library. Orientation is given to the newly admitted batch of students and their parents regarding the system, process, methods and techniques of assessment and evaluation. The learning outcomes of all courses are also communicated to the students during the orientation program. Institution notifies the faculty and students about course, syllabus updates evaluation process, examination rules and regulations etc. through college handbook. The examination annual academic schedule for the academic year was prepared and displayed on the web site and notice board.

Annexure – I

New Papers introduced in this academic Year (2024-2025) semester wise with code numbers.

S. No.	Th./Pr.	Title of the Paper	Code No	
		Semester - I		
1.	Th.	Introduction to Social Science	IS	1001
2.	Th.	Indian History	IH	1001
3.	Th.	Principles of Biological Sciences	POB	1001
4.	Th.	Fundamentals of Commerce	BCA	1301
5.	Th.	Business Organization	BCA	1302
		Semester - II		
6.	Th	Office Automation Tools	BCA-Ma1	2101
7.	Pr.	Office Automation Tools Practical	BCA-Ma1	2151
8.	Th	Programming in C	BCA-Ma2	2201
9.	Pr.	Programming in C Practical	BCA-Ma2	2251
10.	Th	Python for Data Science	AI-Mi1	2101
11.	Pr.	Python for Data Science Practical	AI-Mi1	2151
12.	Th	Non-vascular Plants	B-Mi1	2101
13.	Pr	Non-vascular Plants Practical	B-Mi1	2151
14.	Th	Biomolecules	BCH Ma1	2801
15.	Pr	Biomolecules Practical	BCH Ma1	2851
16.	Th	Cell Biology	BCH Ma2	2801
17.	Pr	Cell Biology Practical	BCH Ma2	2851
		Semester - III		
18.	Th.	Project Management (All)	PM	3001
19.	Th.	Agriculture Microbiology (AGR)	AMRD	202
20.	Th.	Principles of management (Science)	POM	3001
21.	Th.	Health and Hygiene (Arts)	HH	3001
22.	Th.	Basic Mathematics (BBA & B.Com)	BM	3001
23.	Th.	Basic Computer Application (AGR)	BCA	202
24.	Th.	An Introduction to Jacobean Literature (1603-1625)	ELL-Ma1	3201
25.	Th.	An Introduction to Restoration Literature (1660-1689)	ELL-Ma2	3201
26.	Th.	An Introduction to Augustan Literature (1700-1750)	ELL-Ma3	3201
27.	Th.	An Introduction to Romantic Literature (1798-1837)	ELL-Ma4	3201
28.	Th.	Applied Psychology	PSY-Ma1	3601
29.	Th.	Child psychology	PSY-Ma2	3601
30.	Th.	Social psychology	PSY-Ma3	3601
31.	Th.	Basics of neuro psychology	PSY-Ma4	3601
32.	Th.	Organizational Behaviour	OFF-Mi1	3401
33.	Th.	Advertising	JMC-Mi1	3801
34.	Th.	Macroeconomics	EC-Mi1	3701

35.	Th.	Political Institutions	POL-Ma1	3501
36.	Th.	Indian Constitution	POL-Ma2	3501
37.	Th.	Western Political Thought: Ancient & Medieval	POL-Ma3	3501
38.	Th.	Indian Federal System	POL-Ma4	3501
39.	Th.	Business Law	BBA-Ma1	3101
40.	Th.	Organizational Behavior	BBA-Ma2	3201
41.	Th.	Business Environment	BBA-Ma3	3301
42.	Th.	Business Statistics and Mathematics	BBA-Ma4	3401
43.	Th.	Advanced Accounting	COM Ma1	3101
44.	Pr.	Advanced Accounting Practical	COM Ma1	3151
45.	Th.	Income Tax	COM Ma2	3201
46.	Pr.	Income Tax Practical	COM Ma2	3251
47.	Th.	E Commerce & Web designing	COM Ma3	3301
48.	Pr.	E Commerce & Web designing Practical	COM Ma3	3351
49.	Th.	Digital Marketing	COM Ma4	3401
50.	Pr.	Digital Marketing Practical	COM Ma4	3451
51.	Th.	Group Theory	M-Ma1	3301
52.	Pr.	Group Theory Practical	M-Ma1	3351
53.	Th.	Numerical Methods	M-Ma2	3301
54.	Pr.	Numerical Methods Practical	M-Ma2	3351
55.	Th.	Laplace Transforms	M-Ma3	3301
56.	Pr.	Laplace Transforms Practical	M-Ma3	3351
57.	Th.	Special Functions	M-Ma4	3301
58.	Pr.	Special Functions Practical	M-Ma4	3351
59.	Th.	Statistical Methods	ST-Mi1	3201
60.	Pr.	Statistical Methods Practical	ST-Mi1	3251
61.	Th.	Optics	PH-Mi1	3401
62.	Pr.	Optics Practical	PH-Mi1	3451
63.	Th.	Object Oriented Programming using Java	CS-Ma1	3601
64.	Pr.	Object Oriented Programming using Java Practical	CS-Ma1	3651
65.	Th.	Data Structures using C	CS-Ma2	3601
66.	Pr.	Data Structures using C Practical	CS-Ma2	3651
67.	Th.	Computer Organization	CS-Ma3	3601
68.	Pr.	Computer Organization Practical	CS-Ma3	3651
69.	Th.	Operating Systems	CS-Ma4	3601
70.	Pr.	Operating Systems Practical	CS-Ma4	3651
71.	Th.	Object Oriented Programming using Java	CS-Mi1	3601
72.	Pr.	Object Oriented Programming using Java Practical	CS-Mi1	3651
73.	Th.	Fundamentals in Organic Chemistry	CH-Ma1	3201
74.	Pr.	Fundamentals in Organic Chemistry Practical	CH-Ma1	3251
75.	Th.	Organic Chemistry (Halogen & Oxygen Organic Compounds)	CH-Ma2	3201
76.	Pr.	Organic Chemistry (Halogen & Oxygen Organic	CH-Ma2	3251

		Compounds) Practical		
77.	Th.	Physical Chemistry-I (Solutions and Electrochemistry)	CH-Ma3	3201
78.	Pr.	Physical Chemistry-I (Solutions and Electrochemistry) Practical	CH-Ma3	3251
79.	Th.	Inorganic & Physical Chemistry	CH-Ma4	3201
80.	Pr.	Inorganic & Physical Chemistry Practical	CH-Ma4	3251
81.	Th.	Vascular Plants	B-Ma1	3101
82.	Pr.	Vascular Plants Practical	B-Ma1	3151
83.	Th.	Plant Pathology and Plant Diseases	B-Ma2	3101
84.	Pr.	Plant Pathology and Plant Diseases Practical	B-Ma2	3151
85.	Th.	Plant Breeding	B-Ma3	3101
86.	Pr.	Plant Breeding Practical	B-Ma3	3151
87.	Th.	Plant Biotechnology	B-Ma4	3101
88.	Pr.	Plant Biotechnology Practical	B-Ma4	3151
89.	Th.	Animal Diversity-II Biology of Chordates	Z-Ma1	3501
90.	Pr.	Animal Diversity-II Biology of Chordates Practical	Z-Ma1	3551
91.	Th.	Principles of Genetics	Z-Ma2	3501
92.	Pr.	Principles of Genetics Practical	Z-Ma2	3551
93.	Th.	Animal Biotechnology	Z-Ma3	3501
94.	Pr.	Animal Biotechnology Practical	Z-Ma3	3551
95.	Th.	Evolution and Zoogeography	Z-Ma4	3501
96.	Pr.	Evolution and Zoogeography Practical	Z-Ma4	3551
97.	Th.	Plant and Animal Biotechnology	BTH-Ma1	3701
98.	Pr.	Plant and Animal Biotechnology Practical	BTH-Ma1	3751
99.	Th.	Molecular Biology	BTH-Ma2	3701
100.	Pr.	Molecular Biology Practical	BTH-Ma2	3751
101.	Th.	Genetic Engineering	BTH-Ma3	3701
102.	Pr.	Genetic Engineering Practical	BTH-Ma3	3751
103.	Th.	Metabolism	BTH-Ma4	3701
104.	Pr.	Metabolism Practical	BTH-Ma4	3751
105.	Th.	Analytical techniques	BCH-Mi1	3801
106.	Pr.	Analytical techniques Practical	BCH-Mi1	3851
107.	Th.	Fundamentals of Textiles	HS	3101
108.	Pr.	Fundamentals of Textiles practical	HS	3151
109.	Th.	Life Span Development	HS	3201
110.	Pr.	Life Span Development practical	HS	3251
111.	Th.	Resource Management	HS	3301
112.	Pr.	Resource Management practical	HS	3351
113.	Th.	Extension Education & Community Development	HS	3401
114.	Pr.	Extension Education & Community Development practical	HS	3451

115	Th.	Basic Nutrition	HS-Mi	3501
116	Pr.	Basic Nutrition Practical	HS-Mi	3551
117	Th.	Crop Production Technology – I	AGRO	201
118	Pr.	Crop Production Technology – I Practical	AGRO	201P
119	Th.	Economics for Rural Development	AGRD	219
120	Th.	Insect Ecology & IPM	AGRD	231
121	Pr.	Insect Ecology & IPM Practical	AGRD	231P
122	Th.	Agricultural Finance and Co-Operation	AGRD	241
123	Th.	Principles of Plant Pathology-II	AGRD	271
124	Pr.	Principles of Plant Pathology-II Practical	AGRD	271P
125	Th.	Farm Machinery and Power	AGRD	251
126	Pr.	Farm Machinery and Power Practical	AGRD	251P
127	Th.	Eco-Physiology	AGRD	261
128	Pr.	Eco-Physiology Practical	AGRD	261P
129	Th.	Production Technology for Vegetables and Spices	HORD	281
130	Pr.	Production Technology for Vegetables and Spices Practical	HORD	281P
131	Th.	Production Technology for Ornamental Crops & Landscaping	HORD	282
132	Pr.	Production Technology for Ornamental Crops & Landscaping Practical	HORD	282P
		Semester - IV		
133	Th.	Entrepreneurship Development & Business (AGRD)	EDB	203
134	Th.	Fundamentals of Economics (All sciences except Biotech & H.Sc.)	FE	4001
135	Th.	Performing Arts (Biotech & H.Sc.)	PA	4001
136	Th.	Introduction to Geography (Arts, BBA & B.Com)	IG	4001
137	Th.	Weed Management (AGRD)	WMRD	204
138	Th.	Food security (Sciences & H.Sc.,)	CS	4001
139	Th.	Design thinking (Arts, BBA, B. Com)	DT	4001
140	Th.	An Introduction to Victorian Literature (1837-1900)	ELL-Ma1	4201
141	Th.	An Introduction to Modern Literature (1900-1940)	ELL-Ma2	4201
142	Th.	Glimpses of World Literature	ELL-Ma3	4201
143	Th.	Abnormal Psychology	PSY-Ma1	4601
144	Th.	Professional Development and Ethical Issues in Psychology	PSY-Ma2	4601
145	Th.	Psychological Testing	PSY-Ma3	4601
146	Th.	Marketing Management	OFF-Mi1	4401
147	Th.	Human Resource Management	OFF-Mi2	4401
148	Th.	Communication Theory	JMC-Mi1	4801
149	Th.	Creative Writing	JMC-Mi2	4801
150	Th.	India and A.P Economy	EC-Mi1	4701

151	Th.	Statistical Methods for Economics	EC-Mi2	4701
152	Th.	Indian Government	POL-Ma1	4501
153	Th.	Dynamics of Indian Political System	POL-Ma2	4501
154	Th.	Indian Political Thought	POL-Ma3	4501
155	Th.	Marketing Management	BBA-Ma1	4101
156	Th.	Human Resource Management	BBA-Ma2	4201
157	Th.	Financial Management	BBA-Ma3	4301
158	Th.	Corporate Accounting	COM Ma1	4101
159	Pr.	Corporate Accounting Practical	COM Ma1	4151
160	Th.	Cost & Management Accounting	COM Ma2	4201
161	Pr.	Cost & Management Accounting Practical	COM Ma2	4251
162	Th.	DBMS with Oracle	COM Ma3	4301
163	Pr.	DBMS with Oracle Practical	COM Ma3	4351
164	Th.	Ring Theory	M-Ma1	4301
165	Pr.	Ring Theory Practical	M-Ma1	4351
166	Th.	Introduction to Real Analysis	M-Ma2	4301
167	Pr.	Introduction to Real Analysis Practical	M-Ma2	4351
168	Th.	Integral Transforms	M-Ma3	4301
169	Pr.	Integral Transforms Practical	M-Ma3	4351
170	Th.	Design and Analysis of Experiments	ST-Mi1	4201
171	Pr.	Design and Analysis of Experiments Practical	ST-Mi1	4251
172	Th.	Numerical Analysis	ST-Mi2	4201
173	Pr.	Numerical Analysis Practical	ST-Mi2	4251
174	Th.	Electricity and Magnetism	PH-Mi1-	4401
175	Pr.	Electricity and Magnetism Practical	PH-Mi1-	4451
176	Th.	Modern Physics	PH-Mi2-	4401
177	Pr.	Modern Physics Practical	PH-Mi2-	4451
178	Th.	Database Management System	CS-Ma1	4601
179	Pr.	Database Management System Practical	CS-Ma1	4651
180	Th.	Object-Oriented Software Engineering	CS-Ma2	4601
181	Pr.	Object-Oriented Software Engineering practical	CS-Ma2	4651
182	Th.	Data Communications and Computer Networks	CS-Ma3	4601
183	Pr.	Data Communications and Computer Networks Practical	CS-Ma3	4651
184	Th.	Database Management System	CS-Mi1	4601
185	Pr.	Database Management System Practical	CS-Mi1	4651
186	Th.	Object-Oriented Software Engineering	CS-Mi2	4601
187	Pr.	Object-Oriented Software Engineering practical	CS-Mi2	4651
188	Th.	Physical Chemistry-II (States of Matter, Phase Rule & surface Chemistry)	CH-Ma1	4201
189	Pr.	Physical Chemistry-II Practical	CH-Ma1	4251
190	Th.	General & Physical Chemistry	CH-Ma2	4201
191	Pr.	General & Physical Chemistry Practical	CH-Ma2	4251
192	Th.	Nitrogen containing Organic Compounds & Spectroscopy	CH-Ma3	4201
193	Pr.	Nitrogen containing Organic Compounds &	CH-Ma3	4251

		Spectroscopy Practical		
194	Th.	Anatomy and Embryology of Angiosperms	B-Ma1	4101
195	Pr.	Anatomy and Embryology of Angiosperms Practical	B-Ma1	4151
196	Th.	Plant Ecology, Biodiversity and Phytogeography	B-Ma2	4101
197	Pr.	Plant Ecology, Biodiversity and Phytogeography Practical	B-Ma21	4151
198	Th.	Plant Resources and Utilization	B-Ma3	4101
199	Pr.	Plant Resources and Utilization Practical	B-Ma3	4151
200	Th.	Embryology	Z-Ma1	4501
201	Pr.	Embryology Practical	Z-Ma1	4551
202	Th.	Animal Physiology: Life Sustaining Systems	Z-Ma2	4501
203	Pr.	Animal Physiology: Life Sustaining Systems Practical	Z-Ma2	4551
204	Th.	Immunology	Z-Ma3	4501
205	Pr.	Immunology Practical	Z-Ma3	4551
206	Th.	Immunology	BTH-Ma1	4701
207	Pr.	Immunology Practical	BTH-Ma1	4751
208	Th.	Bioinformatics and Biostatistics	BTH-Ma2	4701
209	Pr.	Bioinformatics and Biostatistics Practical	BTH-Ma2	4751
210	Th.	Medical Biotechnology	BTH-Ma3	4701
211	Pr.	Medical Biotechnology Practical	BTH-Ma3	4751
212	Th.	Bioenergetics and Metabolism of Carbohydrates and Lipids	BCH-Mi1	4801
213	Pr.	Bioenergetics and Metabolism of Carbohydrates and Lipids Practical	BCH-Mi1	4851
214	Th.	Clinical Biochemistry	BCH-Mi2	4801
215	Pr.	Clinical Biochemistry Practical	BCH-Mi2	4851
216	Th.	Interior Design & Decoration	HS	4101
217	Pr.	Interior Design & Decoration Practical	HS	4151
218	Th.	Textile Design	HS	4201
219	Pr.	Textile Design Practical	HS	4251
220	Th.	Nutritional Biochemistry	HS	4301
221	Pr.	Nutritional Biochemistry Practical	HS	4351
222	Th.	Human Physiology	HS- Mi1	4401
223	Pr.	Computer Applications I	HS-Mi1	4451
224	Th.	Family & Community Nutrition	HS-Mi2	4501
225	Pr.	Family & Community Nutrition Practical	HS-Mi2	4551
226	Th.	Crop Production Technology – II	AGRO	202
227	Pr.	Crop Production Technology – II Practical	AGRO	202P
228	Th.	Irrigation, Water management & Farming system	AGRD	203
229	Pr.	Irrigation, Water management & Farming system Practical	AGRD	203P
230	Th.	Agriculture, Marketing, Trade and Prices	AGRD	242
231	Th.	Manures, Fertilizers & Soil fertility	AGRD	221
232	Pr.	Manures, Fertilizers & Soil fertility Practical	AGRD	221P
233	Th.	Renewable Energy and Green Technology	AGRD	252
234	Pr.	Renewable Energy and Green Technology	AGRD	252P

		Practical		
235	Th.	Rural development Planning & Management	AGRD	220
236	Th.	Production Technology of Fruits and Plantation Crops	HORD	282
237	Pr.	Production Technology of Fruits and Plantation Crops Practical	HORD	282P
238	Th.	Production Technology for Spices and Crops	HORD	284
239	Pr.	Production Technology for Spices and Crops Practical	HORD	284P
		Semester - V		
240	Th.	Geo informatics and Nanotechnology for Precision Farming and Practical Crop Production	AGRO	301
241	Pr..	Geo informatics and Nanotechnology for Precision Farming and Practical Crop Production-Practical	AGRO	301P
242	Th.	Environmental Studies and Disaster Management	CPHY	361
243	Pr.	Environmental Studies and Disaster Management - Practical	CPHY	361P
244	Th.	Principles of Food Science and Nutrition	BICM	300
245	Pr.	Principles of Food Science and Nutrition-Practical	BICM	300P
246	Th.	Crop Improvement - I (Cereals, Millets, Pulses and Oilseeds) and Intellectual Property Rights	GPBR	311
247	Pr.	Crop Improvement - I (Cereals, Millets, Pulses and Oilseeds) and Intellectual Property Rights-Practical	GPBR	311P
248	Th.	Problematic Soils and their Management	SSAC	321
249	Pr.	Problematic Soils and their Management-Practical	SSAC	321P
250	Th.	Protected Cultivation and Post-harvest technologies	AENG	351
251	Pr.	Protected Cultivation and Post-harvest technologies-Practical	AENG	351P
252	Th.	Pests of Field crops and Stored Grain and their Management	ENTO	331
253	Pr.	Pests of Field crops and Stored Grain and their Management-Practical	ENTO	331P
254	Th.	Diseases of Field and Horticultural Crops and their Management - I (Field Crops)	PATH	371
255	Pr.	Diseases of Field and Horticultural Crops and their Management - I (Field Crops)-Practical	PATH	371P
256	Th.	Principles of Integrated Pest and Disease Management	PATH	372
257	Pr.	Principles of Integrated Pest and Disease Management-Practical	PATH	372P
258	Th.	Rural Industrialization and Entrepreneurship	RERD	203
		Semester - VI		
259	Th	Rain fed Agriculture, Watershed Management and Principles of Organic Farming	AGRO	303
260	Pr	Rain fed Agriculture, Watershed Management and Principles of Organic Farming-Practical	AGRO	303P
261	Th	Agriculture Informatics	SMCA	301

262	Pr	Agriculture Informatics-Practical	SMCA	301P
263	Th	Crop Improvement-II (Fibre, Sugar, Starches, Narcotics, Vegetables, Fruits and Flowers) and Principles of Seed Technology	GPBR	312
264	Pr	Crop Improvement-II (Fibre, Sugar, Starches, Narcotics, Vegetables, Fruits and Flowers) and Principles of Seed Technology-Practical	GPBR	312P
265	Th	Pest of Horticultural Crops and their Management and Beneficial insects	ENTO	332
266	Pr	Pest of Horticultural Crops and their Management and Beneficial insects-Practical	ENTO	332P
267	Th	Diseases of Field and Horticultural Crops and their Management - II (Horticultural Crops)	PATH	372
268	Pr	Diseases of Field and Horticultural Crops and their Management - II (Horticultural Crops)-Practical	PATH	372P
269	Th	Post-harvest Management and Value Addition of Fruits and Vegetables	HORT	381
270	Pr	Post-harvest Management and Value Addition of Fruits and Vegetables-Practical	HORT	381P
271	Th	Communication Skills and Personality Development	AEXT	391
272	Pr	Communication Skills and Personality Development-Practical	AEXT	391P
273	Th	Farm Management, Production and Resource Economics	AECO	341
274	Pr	Farm Management, Production and Resource Economics-Practical	AECO	341P
275	Th	Agriculture Microbiology	AMBE	373
276	Pr	Agriculture Microbiology-Practical	AMBE	373P
277	Th	Fundamentals of Plant Biotechnology	BICM	302
278	Pr	Fundamentals of Plant Biotechnology-Practical	BICM	302P
		Semester - VII		
279	Th.	British Poetry	ELL	7201
280	Th.	Elizabethan Drama & Romantic Poetry	ELL	7202
281	Th.	British Prose and Fiction	ELL	7203
282	Th.	Functional English - I	ELL	7204
283	Th.	English Language Teaching-I	ELL	7205
284	Th.	Transdisciplinary Online Course	TOC	7101
		Semester - VIII		
285	Th.	Indian Writing in English	ELL	8201
286	Th.	American Literature	ELL	8202
287	Th.	Colonial & Post Colonial Literature	ELL	8203
288	Th.	English Language Teaching - II	ELL	8204
289	Th.	Functional English - II	ELL	8205
290	Th.	Transdisciplinary Online Course	TOC	8101

Assessment procedure

The student's performance in each course is evaluated based on continuous internal assessment for 40% and Summative assessment (end-semester examination) for 60%. Continuous assessment spread through the duration of the course. The Summative assessment towards the end of the semester.

Continuous assessment

Continuous assessment consists of three mid semester examinations (MSE), one accessory assessment and regular attendance during the semester. The 40% continuous assessment for all the core and language papers in each semester was distributed as follows.

Mid Semester Examination I	15%
Mid Semester Examination II	15%
Mid Semester Examination III	15% (Best two out of three considered for 30%)
Accessory Assessment	5%
Attendance	5%

The 40% continuous assessment for all multidisciplinary and skill enhancement courses in each semester was distributed as follows.

Mid Semester Examination I	30%
Mid Semester Examination II	30% (Best one out of two considered for 30%)
Accessory Assessment	10%

Mid Semester Examinations: The First MSE planned after 35 days post the beginning of the new semester, the second MSE will be after 55 days and third MSE will be after 70 days. The syllabus and model question papers for each MSE are decided by the respective departments. No second attempt at MSE will be permitted for students ineligible, due to absenteeism. No % pass minimum for MSE is required. MSE, I conducted in offline mode of one hour duration for 15 marks and MSE II conducted in offline/online (blended mode) mode of 1 hr/15 minutes duration for 15 marks and MSE, III conducted in online mode of 15 mts duration for 15 marks. For online exams a question bank for each course prepared by the respective course teachers. Question papers of the prescribed format for each course generated using computer programs from the question bank in the master computer which is under control of CE. For all multidisciplinary and skill enhancement courses MSE I and MSE II will be conducted in offline mode of 1 hr. duration. The best one among the two MSE will be considered for 15 marks and 5 marks accessory assessment.

Accessory assessment: Accessory assessment methods provide a greater degree of flexibility which enables the evaluation of a variety of skills and not just the memory-oriented skills tested by conventional examination system.

Attendance: Attendance is the physical presence of the student in the class/ laboratory / field work. It is a well-observed fact that the students who score good grades are those who attend the class / laboratory / field work, regularly. Therefore, the students must strive to attend all the classes without fail. Every faculty member handling a course will consider attendance till the last working day in the semester. Course wise percentage of attendance calculated by each course teacher up to this point and marks are awarded for regular attendance as follows:

% of Attendance	Marks
95-100	5
90-<95	3
85-<90	2
80-<85	1
<80	0

Summative assessment: Examination cell planned for regular and supplementary End Semester Examinations (ESE). These are conducted as per academic schedule. ESE is of three-hour duration for 60 marks. Payment of the required examination fee and 80% Attendance are mandatory to appear for the E.S.E.

Practicals: Practical are conducted regularly, and the student is assessed for every practical. Attendance and Submission of the certified record is compulsory to take up Practical E.S.E. Practical evaluation is completely internal and double evaluation. The formative assessment of practical is innovative and different departments follow different patterns to suit the needs of specific subjects.

Malpractice cases: The College invariably takes a serious view on unfair methods in all theory and practical examinations. Expulsion from the examination hall and cancellation of the performance in that paper is the immediate minimum punishment when found indulging in unfair practices in the examination hall by a student. If any student is found guilty of malpractice on more than one occasion during her tenure in the college, the student will be debarred and forfeits the seat. In all cases of examination malpractices, the decision of the Malpractice enquiry committee shall be final and binding.

Publication of Results

The final approved results of the concerned semester examination are published. The results approved by the Results Committee (Examination Committee) and Governing Body are posted on the website. The mark lists, of the regular as well as supplementary examinations, duly signed by the principal are distributed to the students within a week of announcement of the results. At the end of semester, I, the mark lists are issued to the parents for awareness and necessarily follow up.

Issue of Consolidated Statement of Marks

All candidates who have appeared for an examination conducted by the College are issued a computerized consolidated statement of marks/ grades irrespective of the result of the examination. At the end of the final semester a cumulative mark list with requisite security features endorsed by Andhra University will be issued along with provisional degree certificate. The Final degree certificate is awarded by the Andhra University, however, will be issued by the college after receiving the same from the Andhra University.

Grievances: The students are given a grace period of ten days to ask for rectification of errors in the mark list. The grievances shall be given in writing using the format available in the EC. She must apply for the same within ten days by paying the prescribed fee in the proper form. The grievance expressed by the student are checked and if there is a need, the correction was made in the register, the computer and the mark list of the student. A new mark list may be issued if necessary.

Revaluation

There is a provision for revaluation of ESE papers. The applications by candidates for revaluation shall reach the Controller of Examinations as per the dates specified at the time of publication of results. However, there is no provision of revaluation for Project, Internship, practical and Instant examination papers.

Guidelines for revaluation:

- If the difference between the original marks and marks secured in the revaluation exceeds 15% there shall be a second revaluation and, in such a case, the highest marks secured in any two valuations shall be averaged.
- If the marks secured in the revaluation are higher than the original marks, the candidate shall be given the benefit (treated as Benefitted) and if the revaluation marks are lower than the original marks, the revaluation marks shall be ignored (treated as not Benefitted) in the case of those who secured pass marks in the original valuation. In the case of failed

candidates, even after re-valuation if he/she fails to secure pass marks even after adding residual grace marks, such marks shall be ignored.

Betterment Examinations

There is a provision for the betterment of ESE papers. The applications by candidates for betterment shall reach the Controller of Examinations as per the dates specified at the time of publication of results. However, there is no provision of betterment for Project, Internship, practical and Instant examination papers.

Guidelines for betterment:

- Students who have passed in theory paper/papers are allowed to appear again for theory paper/papers only once to improve the marks by paying the fee prescribed by the college.
- If the student improves her marks, then her improved marks will be taken into consideration for the award of SGPA.
- If the student does not show improvement in the marks, her previous marks will be taken into consideration.
- Students are allowed to improve marks in the end semester theory papers only.

Instant Examinations

After the final semester examinations, the list of students who have not completed all their papers shall be obtained from the computer. Students with one or two subjects in all six semesters only may be given an Instant Examination within a month or so after the announcement of the results.

Implementation of CBCS

St. Joseph's College for Women (A) introduced the CBCS (Choice Based Credit System) as per the UGC guidelines w.e.f the academic year 2015-16. The courses can be evaluated following the credits and grading system. The grading system is better than the conventional marks system which will facilitate student mobility across institutions within and across countries and enable potential employers to assess the performance of students.

Letter Grades and Grade Points

- Among absolute and relative grading college adopted absolute grading. Under the absolute grading, the marks are converted to grades based on pre-determined class intervals.
- Depending on the aggregate percentage of marks obtained in the paper, specific letter grade shall be assigned for that paper which has grade points maximum 10 on 10-point scale

- A student obtaining Grade F shall be considered failed and will be required to reappear in the examination.
- For noncredit courses 'Satisfactory' or "Unsatisfactory" shall be indicated instead of the letter grade and this will not be counted for the computation of SGPA/CGPA.
- Student should Achieve minimum 'P' Grade in each course for getting a degree.

% Aggregated marks	Description	Grade Letter	Grade points
90 - ≤ 100	Outstanding	O	10.0
80 - < 90	Excellent	A⁺	9.0
70 - < 80	Very Good	A	8.0
60 - < 70	Good	B⁺	7.0
55 - < 60	Above Average	B	6.0
50 - < 55	Average	C	5.0
40 - < 50	Pass	P	4.0
<40	Fail	F	0.0

Total minimum Credits for Undergraduate Programme

Credit is a unit by which the course work is measured. It determines the number of hours of instruction required per week.

- Part I (Languages, MDC, SEC, EE, IKS and OOTC courses) - 40 credits for all groups
- Part II (Core courses and skill enhancement courses) -144 credits for B.A. and B.B.A, 167 credits for B.Com., 173 credits for B.Sc. and H.Sc.
- Students can earn extra credits for their achievements in extra and co-curricular activities.

Computation of SGPA and CGPA

College adopted the following procedure to compute the Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA):

Semester Grade Point Average (SGPA):

A Semester Grade Point Average (SGPA) for a semester is calculated as:

$$SGPA = \frac{\sum (C * G)}{\sum C}$$

- Where C= Number of credits for the subject paper
- G= Grade points obtained by the candidate in that subject paper
- Semester Grade Point Average (SGPA) is awarded to a candidate who passes all the subject papers in that semester.
- Cumulative Grade Point Average (CGPA) is calculated by the end of third year using similar formula provided a candidate passes in all subject papers of all the six semesters.
- CGPA multiplied by “10” gives aggregate percentage of marks obtained by a candidate.
- The SGPA and CGPA shall be rounded off to 2 decimal points and reported in the transcripts.
- Transcript (Marks list): Based on the above requirements on Letter grades, grade points and SGPA and CCPA, the college shall issue the transcript for each semester and a consolidated transcript indicating the performance in all semesters.
- Subject wise Marks List will be issued to the students within a month, after every Semester End examination. At the end of the final semester a Cumulative Marks List with requisite security features duly endorsed by Andhra University will be issued along with Provisional Degree Certificate.
- The Final degree certificate is awarded by the Andhra University, however, will be issued by the college after receiving the same from the Andhra University.

Credit Distribution Table

I SEMESTER	Core Gener al Co/Hr s/Cr	Majo r Co/H rs/Cr	Mino r Co/H rs/Cr	AEC C Co/H rs/Cr	Multi Disci p. Co/H rs/Cr	Skill Enha n. Co/H rs/Cr	En. Educ a Co/H rs/Cr	IKS Co/H rs/Cr	OOT C Co/H rs/Cr	C o	H rs	C r
B.Sc	2/10/8	NIL	NIL	2/8/6	1/2/2	2/6/4	-----	----- --	-----	7	26	20
BA/BBA/B. Com/BCA	2/8/8	NIL	NIL	2/8/6	1/2/2	2/6/4	-----	----- --	-----	7	24	20
II SEMESTER												
B.Sc/BCA	----- --	2/6+4 /10	1/3+2 /5	2/8/6	----- -	2/6/4	----- -	----- -	----- ----	7	29	25
BA/BBA	----- ---	2/8/8	1/4/4	2/8/6	-----	2/6/4				7	26	22
B.Com	----- ---	2/6+4 /10	1/4/4	2/8/6	-----	2/6/4				7	26	24
Commun.Se rv.Proj.	Common for all groups 2 months project											4
III SEMESTER												
B.Sc/BCA	----- --	4/12+ 8/20	1/3+2 /5	----- ----	1/2/2	1/2/2	----- --	----- ---	----- -	7	29	29
BA/BBA	-----	4/16/	1/4/4	-----	1/2/2	1/2/2	-----	-----	-----	7	2	2

	-	16		----			---	-	--		4	4	
B.Com	----- --	4/12+ 8/20	1/4/4	----- ----	1/2/2	1/2/2	----- --	----- ----	----- -	7	2 9	2 8	
IV SEMESTER													
B.Sc/BCA	----- --	3/9+6 /15	2/6+4 /10		1/2/2	1/2/2	----- --	----- ----	----- ---	7	2 9	2 9	
BA/BBA/ B.Com	----- -----	3/12/ 12	2/8/8		1/2/2	1/2/2	----- --	----- -	----- --	7	2 4	2 4	
B.Com	----- -----	3/9+6 /15	2/8/8		1/2/2	1/2/2	----- --	----- -	----- --	7	2 4	2 7	
Skill Internship	Common for all groups												4
V SEMESTER													
B.Sc/BCA	-----	4/12+ 8/20	2/6+4 /10	----- ----	----- ----	----- ----	1/2/2	----- ----	----- ---	7	3 2	3 2	
BA/BBA	----- -----	4/16/ 16	2/8/8	----- ----	----- ----	----- ----	1/2/2	----- -	----- --	7	2 6	2 6	
B.Com	----- -----	4/16/ 20	2/8/8	----- ----	----- ----	----- ----	1/2/2	----- -	----- --	7	2 6	3 0	
VI SEMESTER INTERNSHIP-3 Common for all													1 2
VII SEMESTER													
B.Sc/BCA	-----	3/9+6 /15				2*/6+ 4/10		1/2/2	1/2/2	6	2 9	2 9	
BA/BBA	----- -----	3/12/ 12				2*/8/ 4		1/2/2	1/2/2	6	2 5	2 0	
B.Com	----- -----	3/9+6 /15				2*/6+ 4/10		1/2/2	1/2/2	6	2 5	2 9	
VIII SEMESTER													
B.Sc/BCA	-----	3/9+6 /15				2*/6+ 4/10		1/2/2	1/2/2	6	2 9	2 9	
BA/BBA	----- -----	3/12/ 12				2*/8/ 4		1/2/2	1/2/2	6	2 5	2 0	
B.Com	----- -----	3/9+6 /15				2*/6+ 4/10		1/2/2	1/2/2	6	2 5	2 9	
Part I	12											4	
6	12	2	4	4							0		
Part II TOTAL BA											1 4 4	1 8 4	
Part II TOTAL BBA											1 4 4	1 8 4	
Part II TOTAL BCom											1 6 7	2 0 7	
Part II TOTAL BSc											1 7 3	2 1 3	

COURSE	GRAND TOTAL MARKS FOR FOUR YEARS		
	PART I	PART II	TOTAL
B.A.	1100	3500	4600
B.B.A.	1100	3500	4600
B.Com.	1100	4650	5750
B.Sc.	1100	4950	6050
B.Sc. (H.Sc.)	1100	4950	6050

- Students shall be awarded class for Part I (General English, Second language and other than core courses) and Part II (Core courses and Skill enhancement electives) separately as per the following criteria:

Aggregate	85% and above	-	I Class with Distinction
	65% - <85%	-	I Class
	55% - <65%	-	II Class
	40% - <55%	-	III Class

- If a student reappears for any exam an asterisk (*) will be placed in the mark sheet to denote multiple attempts in that paper.

Examination rules and regulations

- Students are required to appear for all the Accessory assessment, Mid and End Semester Examinations conducted by the college examination cell / department.
- Students must present themselves in the college Uniform alongwith the Photo identity cards issued by the college and duly attested by the principal, this is compulsory during all Examination days, including Saturdays.
- In case a student is unable to attend the examination for a valid reason as ascertained by the Examination cell/ department, then an application of leave (accompanied by medical certificate where necessary) should be submitted to the principal of the college immediately.
- Mid semester exams are conducted thrice a semester generally in July, August, September and December, January, February every year. These provide the students with an opportunity to review their academic performance and so are referred to as Formative Assessment. Paper setting and evaluation is done internally.

- **Complete transparency** regarding the answer scripts is available for Mid Semester Examination or Internal Assessment tests, where every student verifies her answer scripts and clarifies doubts if any regarding the evaluation.
- There is no fee for Mid Semester Examinations.
- Mid Semester Exams and Accessory assessment will not be repeated in case a student is absent.
- End semester examinations or Summative Assessment is for the purpose of evaluating the overall academic performance of the students during the semester. Paper setting and evaluation done externally.
- Eligible Students should pay the prescribed examination fees and download the hall ticket for the End Semester and Supplementary Examinations of the college. No student will be admitted into the examination hall without a hall ticket.

Condonation of Shortage of Attendance

Candidate can seek condonation of shortage of attendance. The following rules shall be considered regarding attendance requirement: -

- It shall be mandatory for every candidate to secure 80% attendance of the total duration of the course to take the ESE.
- A candidate having attendance between 66-80%, due to health-related issues, may be permitted to take the E.S.E. duly approved by the principal, on payment of the prescribed condonation fee for attendance, and immediate submission of medical certificate/reports, issued by a registered medical practitioner, on rejoining classes after the ailment and before the commencement of the concerned semester examination.
- Unless the shortage of attendance is condoned, a candidate is not eligible to appear for the examination.
- Any student having less than 66% attendance in a semester will not be permitted to take the ESE but allowed to take supplementary examinations.

Results Declaration: Controller of Examinations presented the results and statistics of all the end semester examinations conducted in 2024-2025 academic year to the Results Committee (Examination Committee). Approved results are published on the website.

Final Result Analysis of outgoing students

AY: 2024-2025

S.No.	Programme name	Number of students			Pass %
		Appeared	Passed	Failed	
1	BA-Eng. Lang. & Lit.- Psychology-Off. Mngmt.	26	22	04	84.62
2	BA-Eng. Lang. & Lit.- Psychology- Journ. & Mass Comm.	12	11	01	91.67
3	BA- Eng. Lang. & Lit.-Economics-Pol. Sc.	19	17	02	89.47
4	BBA	24	18	06	75.00
5	B Com	53	50	03	94.34
6	BSc-Maths-Physics-Chemistry	15	10	05	66.67
7	BSc- Maths-Physics-Comp. Sc.	41	37	04	90.24
8	BSc -Maths-Economics-Comp.Sc.	17	14	03	82.35
9	BSc. - Maths- Statistics-Comp. Sci.	21	20	01	95.24
10	BSc-Biochemistry- Biotechnology- Chemistry	45	42	03	93.33
11	BSc- Chemistry- Botany-Zoology	39	28	11	71.79
12	BSc-Home Science	26	24	02	92.31
13	BSc.-Agriculture and Rural Development	30	28	02	93.33
14	BA Honours in English Language and Literature	1	1	0	100
15	MA English	7	6	1	85.7
16	MSc Organic Chemistry	7	2	5	28.6
17	MSc Mathematics	5	3	2	60
18	MSc Home Science	11	11	00	100
19	MSc Psychology	8	8	00	100
	Total	407	352	55	86.5

Semester wise result analysis

AY: 2024-2025

2022 admitted batch

Programme name	VII Semester			VIII Semester		
	Number of students			Number of students		
	Appeared	Passed	Pass %	Appeared	Passed	Pass %
BA-Eng. Lang. & Lit.- Psychology- Journ. & Mass Comm. BA Honours in English Language and Literature	1	1	100	1	1	100

Semester wise result analysis

AY: 2024-2025

2022 admitted batch

Programme name	V Semester Number of students			VI Semester Number of students		
	Appeared	Passed	Pass %	Appeared	Passed	Pass %
BA-Eng. Lang. & Lit.- Psychology-Off. Mngmt.	26	24	92.31	26	26	100
BA-Eng. Lang. & Lit.- Psychology- Journ. & Mass Comm.	12	12	100	13	13	100
BA- Eng. Lang. & Lit.-Economics-Pol. Sc.	17	17	100	18	18	100
BBA	24	24	100	21	21	100
B Com	53	46	86.79	51	51	100
BSc-Maths-Physics-Chemistry	15	12	80.00	15	15	100
BSc- Maths-Physics-Comp. Sc.	43	34	79.07	43	43	100
BSc -Maths-Economics-Comp. Sc.	17	13	76.47	17	17	100
B.Sc. - Maths- Statistics-Comp. Sci.	20	19	95.00	20	20	100
BSc-Biochemistry- Biotechnology- Chemistry	44	42	95.45	45	45	100
BSc- Chemistry- Botany-Zoology	36	35	97.22	35	35	100
BSc-Home Science	25	24	96.00	25	25	100
B.Sc.- Agriculture & Rural Development	30	29	93.33	29	29	100
MA English	---	---	---	---	---	---
MSc Organic Chemistry	---	---	---	---	---	---
MSc Mathematics	---	---	---	---	---	---
MSc Home Science	---	---	---	---	---	---
MSc Psychology	---	---	---	---	---	---

2023 admitted batch

Programme name	III Semester Number of students			IV Semester Number of students		
	Appeared	Passed	Pass %	Appeared	Passed	Pass %
B.A (Honours) Special English	23	22	95.65	23	21	91.3
B. A. (Honours) Psychology	11	11	100	11	11	100
B. A. (Honours) Political Science	9	9	100	10	9	90
BBA (Honours) Bachelor of Business Administration	18	16	88.89	21	21	100
B.Com (Honours) Computer Applications	40	29	72.5	42	40	95.24
B. Sc. (Honours) Mathematics	22	16	73	19	18	94.74
B. Sc. (Honours) Chemistry	34	21	62	33	31	93.94
B. Sc. (Honours) Computer Science	38	33	87	41	34	82.93
B. Sc. (Honours) Botany	6	2	33.33	5	3	60
B. Sc. (Honours) Zoology	11	11	100	11	9	81.82
B. Sc. (Honours) Biotechnology	18	18	100	15	11	73.33
B. Sc. (Honours) Home Science	18	14	78	17	16	94.12
B.Sc. (Honours) Agriculture & Rural Development	29	29	100	27	26	96.3
MA English	7	6	85.7	7	6	85.7
MSc Organic Chemistry	7	4	57.1	7	2	29

MSc Mathematics	5	5	100	5	3	60
MSc Home Science	11	11	100	11	11	100
MSc Psychology	---	---	---	8	8	100

2024 admitted batch

Programme name	I Semester Number of students			II Semester Number of students		
	Appeared	Passed	Pass %	Appeared	Passed	Pass %
B.A (Honours) Special English	16	10	62.5	14	12	85.71
B. A. (Honours) Psychology	16	14	87.5	13	12	92.31
B. A. (Honours) Political Science	12	11	92	12	12	100
BBA (Honours) Bachelor of Business Administration	31	23	74.19	27	23	85.19
B.Com (Honours) Computer Applications	33	28	85	27	23	85.19
BCA (Honours)	12	12	100	12	11	91.67
B. Sc. (Honours) Mathematics	20	13	65	18	13	72.22
B. Sc. (Honours) Chemistry	23	16	69.5	21	14	66.67
B. Sc. (Honours) Computer Science	55	40	72.7	53	37	69.81
B. Sc. (Honours) Zoology	18	17	94.4	15	8	53.33
B. Sc. (Honours) Biotechnology	22	19	86.4	22	10	45.45
B. Sc. (Honours) Biochemistry	9	8	88.8	8	3	37.5
B. Sc. (Honours) Home Science	15	9	60	13	8	61.54
B.Sc. (Honours) Agriculture & Rural Development	29	21	72.4	28	24	85.71
MA English	3	3	100			
MSc Organic Chemistry	17	12	70.5			
MSc Mathematics	4	2	50			
MSc Home Science	33	20	60.6			
MSc Psychology	5	5	100			

Examination Cell - Revaluation report**AY: 2024-2025****List of students applied for revaluation**

S. No.	Semester	Roll Number	Name of the student	Subject Name
1	I	24AL173	MOHAMMAD TASLIMA	Leadership Skills
2	I	21AI610	K. KHYATHI RAJASREE	Differential Equations
3	III	23AK312	T MANISHA	Basic Mathematics
4	III	23AK359	P. GNANA JYOTHIKA	Basic Mathematics
5	III	23AK391	V.VARSHITHA	Advanced Accounting
6	IV	23AK236	PATNALA DHARANI	Indian Government
7	IV	21AI800	PAYYAVULA THANUJA	Plant Physiology & Metabolism

List of students benefited after revaluation

S. No.	Semester	Roll Number	Name of the student	Subject Name
1	I	24AL173	MOHAMMAD TASLIMA	Leadership Skills
2	III	23AK359	P. GNANA JYOTHIKA	Basic Mathematics

List of proficiency awards for the academic year 2024-2025

EPO	1	Gold Medal sponsored by Management, who secured highest marks in B.A. English Literature-Economics-Office Management	Ms.NAUPADA SRI SAILA GNANA SRI B.A – EPO 22AJ264
EPJM	2	Gold Medal sponsored by Management, who secured highest marks in B.A English-Psychology-Journalism and Mass communication.	Ms.SAMEEKSHYA DASH B.A-EPJM 22AJ292
EEP	3	Gold Medal sponsored by Management, who secured highest marks in B.A. English Literature-Economics-Political Science.	Ms.KARAKAVALASA JOSHITHA B.A EEP 22AJ316
BCOM	4	Gold Medal sponsored by Management, who secured highest marks in B.Com Computers	Ms.VASUPALLI PRIYA DARSHINI B.COM 22AJ442
BBA	5	Gold Medal sponsored by Management, who secured highest marks in BBA	Ms.SUNKARAPALLI POOJITHA GODADEVI BBA 22AJ377
BBC	6	Gold Medal sponsored by Management, who secured highest marks in Biotechnology-Biochemistry-Chemistry.	Ms.MATHUTHI VERNI VENKATA MOHANA LATHA BBC 22AJ842
CBZ	7	Gold Medal sponsored by Management, who secured highest marks in Chemistry-Botany-Zoology	Ms.BANDARU KAVYA GANGA BHAVANI CBZ 22AJ914
MPC	8	Gold Medal sponsored by Management, who secured highest marks in Maths-Physics-Chemistry	Ms.YENDLURI NISHA MPC 22AJ498
MECS	9	Gold Medal sponsored by Management, who secured highest marks in Maths –Economics –Computer Science.	Ms.MUDDU MEGHANA MECOMP. 22AJ606
MPCS	10	Gold Medal sponsored by Management, who secured highest marks in Maths –Physics –Computer Science	Ms.BAMMIDI RAMYA JYOTHI MPCOMP.SC 22AJ553
MSTCS	11	Gold Medal sponsored by Management, who secured highest marks in Maths-Statics- Computer Science	Ms.KANNAMREDDI TEJA MSTCS 22AJ681
Home.Sc	12	Gold Medal sponsored by Management, who secured highest marks in Home Science.	Ms.JALAGADUGULA BHANU H.SC. 22AJ941

P. Bhushan Kumar
Controller of Examinations

St. Joseph's College for Women
(Autonomous)
Visakhapatnam

S. S. Srinivas
Principal

St. Joseph's College for Women
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Visakhapatnam