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**SRI DURGA MALLESWARA SIDDHARTHA MAHILA  
KALASALA  
VIJAYAWADA - 520 010**

**A College with Potential for Excellence  
(An autonomous College re-accredited at 'A++' level by  
NAAC) An ISO Certified Institution**

**Sponsors**

**SIDDHARTHA ACADEMY OF GENERAL & TECHNICAL  
EDUCATION**



**COLLEGE CALENDAR & HAND BOOK 2023 - 2024**

Name : .....

Class : .....

Roll No. : .....

## ప్రార్థన

అయిగిరి నందినీ నందితమేదినీ విశ్వవినోదినీ నందినుతే

గిరివరవింధ్యశిరోధినీవాసిని విష్ణువిలాసిని జిష్ణునుతే భగవతి హే

శితికంఠకుటుంబినీ భూరికుటుంబినీ భూరికృతే

జయ జయ హే మహిషాసుర మర్ధిని రమ్యకపర్ధిని శైలసుతే || 1 ||

సురవరవర్షిణి దుర్ధరధర్షిణి దుర్ముఖమర్షిణి హర్షరతే త్రిభువనపోషిణి

శంకరతోషిణి కిల్బిషమోషిణి ఘోషరతే దనుజనిరోషిణి

దితిసుతరోషిణి దుర్మదశోషిణి సింధుసుతే

జయ జయ హే మహిషాసుర మర్ధిని రమ్యకపర్ధిని శైలసుతే || 2 ||

## Prayer

*The college work starts with a prayer. The prayer is meant to create an atmosphere of solemnity and seriousness, which is essential to a student who comes from noisy atmosphere outside college.*

*Lecturers deliver motivating messages to the students to inculcate the value of ethics among students, Occasionally the Principal addresses the students on general issues. All the staff and the students are expected to be in the college by the first bell.*

## BOARD OF GOVERNING BODY

- President : **Dr. C. Nageswara Rao**
- Secretary : **Sri P. Lakshmana Rao**
- Treasurer : **Sri Sureddi Venkateswara Rao**
- Joint Secretary &  
Convenor : **Sri N. Lalitha Prasad**
- Vice - President : **Sri M. Rajayya**
- Management Nominee : **Sri Ch. Rama Krishna Prasad, B.E.,**  
Managing Director, Kusalava International  
Limited
- Government Nominee : **Dr. R. David Kumar Swamy**  
RJD, Rajahmundry
- University Nominee : **Dr. N. Usha**  
Vice Principal, University College  
Krishna University
- Principal : **Dr. S. Kalpana**  
M.Sc., M.Phil, Ph.D
- Director : **Dr. T. Vijaya Lakshmi**  
M.Com, M.Phil, Ph.D
- Faculty Nominees : **Smt. M. Geetha Madhuri**  
Staff Representative - Dept. of Physics  
**Smt. N. Saritha**  
Staff Representative - Dept. of Micro Biology

## OUR COLLEGE

Sri Durga Malleswara Siddhartha Mahila Kalasala (Degree) was established in the year 1983-84. This college is situated in a spacious campus facing the Mahatma Gandhi Road in Labbipet, (Venkateswarapuram) Vijayawada-10. The college is situated in ideal surroundings, and has conducive atmosphere for calm and uninterrupted functioning of the institution. The college building is a huge 'U' shaped structure with four floors consisting of more than 62 spacious well ventilated rooms.

Laboratories and classrooms are well equipped. Library and Reading Room facilities are adequately provided. Facilities are also available for indoor and out door games. The College campus has delightfully beautiful gardens with eco-friendly ambience. The college is strengthened by enthusiastic, experienced, competent and educated team of teachers because of which the percentage of passers in ceits inception has been uniformly excellent. **Four Faculty members received "Best Teacher Awards" from the Government of Andhra Pradesh. Eleven students received Pratibha Awards from the A.P.State Government.**

The college has gained enviable reputation on all fronts. The students have earned a good name for themselves and fame for the institution in curricular, co-curricular, extra-curricular and sports activities with their outstanding achievements. The students have set high academic standards by securing many ranks and gold medals instituted by the University in different subjects. The students have carved a niche for the college in the entire A.P. by winning scores of prizes in literary, cultural and sports competitions.

**The college has successfully completed two cycles of Autonomous Review and Three cycles of NAAC and was re-accredited by NAAC in January 2021 at 'A++' Grade for the first time in the entire Andhra Pradesh. The college also received "College with Potential for Excellence" status from UGC and was certified by ISO (9001:**

2015).

## **RANKS & RECOGNITIONS :**

- u In the **Week Magazine College Rankings - 2022** secured **53<sup>rd</sup> Rank** in Science Stream and **82<sup>nd</sup> Rank** in Commerce Stream.
- u In **India Today Best Colleges Rankings - 2022** secured **124<sup>th</sup> Rank** in Sciences Stream and **132<sup>nd</sup> Rank** in Commerce Stream.
- u In **Education World 2021-2022** Our College Ranked **II Place** in **India & I Place** in **Andhra Pradesh** in Campus Design Excellence in **Higher Education Grand Jury National Level Rankings**.
- u Secured **VIII Place** in **Andhra Pradesh** in **Best Colleges Awards**.
- u **Internshala Ranking** : According to the Ranking Report Internship Day-2022, our college-secured **All India Rank 232** & secured **Zonal Rank 84**.
- u On the occasion of 75th Independence Day the college received certificate of Appreciation for Eco-friendly ambience from Andhra Pradesh Beautification and Greening Corporation.

## **VISION**

To transform the young women into integrated, empowered and holistic women leaders with sound physical, mental and spiritual faculties who are service oriented, environment conscious and proactive to the development of family, society and nation.

## **MISSION**

1. To impart quality education through effective pedagogy for exploration of knowledge reflecting innovation, creativity and lateral thinking.
2. To promote technological empowerment for nation building and develop global competencies through skill development.
3. To cultivate a sense of empathy, tolerance and co-operation towards the upliftment of less privileged sections of the society through community oriented activities.

4. To sensitize the young girls towards the preservation of our heritage and culture and conservation of environment.

**Keywords of Mission** : Explore, Empower, Empathize, Expand

### **GOALS**

1. To inculcate punctuality, self-discipline and time sense for building character among the students.
2. To cultivate the required skills, develop positive attitude and good habits for lifelong learning in order to adapt to the rapidly changing society.
3. To involve students in community service through NSS and NCC.
4. To encourage the students to apply knowledge to contemporary issues through Literary, Cultural, Science and Humanities Associations.
5. To develop leadership qualities of high caliber and integrity.

### **OBJECTIVES**

1. To provide academic programmes that create women leaders who will be fit for career and life.
2. To impart value system based on principles of service, love, discipline and hardwork.
3. To design academic programmes promoting lateral thinking and innovation.
4. To transform women into holistic individuals with sound physical, mental & spiritual faculties.

### **PROGRAMMES OFFERED :**

**The academic year is divided into two semesters. Each semester consists of 15 weeks. Each week has 6 working days. There shall be a minimum of 30 hours of teaching per week., excluding the assessment hours.**

### **List of Single Major Honours Programmes Offered with Eligibility :**

B.A., Honours (Economics)	Intermediate any group.
B.A., Honours (PoliticalScience)	Intermediate any group.
B.Com., Honours (Gen)	Intermediate any group.

B.Com., Honours (Computer Applications)	Intermediate any group.
B.Com., Honours (Banking)	Intermediate any group.
B.B.A., Honours	Intermediate any group.
B.B.A., Honours (Business Process Management)	Intermediate any group.
B.B.A., Honours(BusinessAnalytics)	Intermediate any group.
BCA., Honours	Intermediate any group.
B.Sc., Honours(Biochemistry)	Intermediate BiPC
B.Sc., Honours (Botany)	Intermediate BiPC
B.Sc., Honours (Food Science & Technology)	Intermediate
Bi.P.C B.Sc., Honours (Microbiology)	Intermediate Bi.P.C
B.Sc., Honours (Zoology)	Intermediate Bi.P.C
B.Sc., Honours (Aquaculture)	Intermediate Bi.P.C
B.Sc., Honours (Chemistry)	Intermediate BiPC & MPC
B.Sc., Honours (Mathematics)	Intermediate MPC
B.Sc., Honours (Physics)	Intermediate MPC
B.Sc., Honours (Statistics)	Intermediate MPC & MEC
B.Sc., Honours (ComputerScience)	Intermediate MPC & MEC
B.Sc., Honours (DataScience)	Intermediate MPC & MEC
B.Sc., Honours (Electronics)	Intermediate MPC & MEC
B.Sc., Honours (Artificial Intelligence)	Intermediate MPC & MEC
B.Sc., Honours (Computer Science & Cognitive Systems)	Intermediate MPC & MEC

## PROGRAMME OUTCOMES (POs)

### B.A. , HONOURS (ECONOMICS)

**PO1 - Domain Specific Knowledge** - Students will be able to learn the concepts of concepts & amp; theories of Economics (Major & amp; Minor Courses)

**PO2 - Skill Development:** Students acquire knowledge about the basic features of Economics. Students learn about Economy around the Country/World.

**PO3 - Holistic Perspectives - (MDC and SDC)**

Establishes connection between different fields of study by broadening their horizons giving unique opportunity to gain knowledge and understanding of a range of different Economies and Economic systems.

**PO4 - Communication Skills-**Students enhance their written communication skills by preparing reports, essays and research papers. They learn to articulate complex ideas clearly and effectively. They also will be able to communicate about Indian Economy, and raise analytical arguments clearly and concisely, both verbally and in writing. (Telugu, Hindi and English).

**PO5 - Environment and Sustainability-** The student will be able to explain the comparative economic analysis and dynamic interactions between humans and environment and will be able to apply the principles of the relationship between environmental issues and Economic and Social factors.

**PO6 - Research/Project and Analytical Skills-**The student will be able to design, conduct, analyse and communicate (in writing and orally) social research students learn how to access, evaluate, and interpret information from a variety of sources.

**PO7 - Critical Thinking and Analysis-** The student will be able to read, understand, design and critically interpret the Economic theories in his/her area of interest (Skill Enhancement courses). Students develop the ability to think critically and analytically, and to make logical arguments

### **B.A., HONOURS (POLITICAL SCIENCE)**

**PO1 - Domain Specific Knowledge -** Students will be able to learn the concepts of concepts & theories of Political Science (Major & Minor Courses)

**PO2 - Skill Development -** Students acquire knowledge about the basic Organs of Political Science. Students learn about political systems around the world, and how to compare and analyze them

**PO3 - Holistic Perspectives - (MDC and SDC)**

Establishes connection between different fields of study by broadening their horizons giving unique opportunity to gain knowledge and understanding of a range of different governments and Parliamentary systems.



**PO4 - Communication skills** - Students enhance their written communication skills by preparing reports, essays and research papers. They learn to articulate complex ideas clearly and effectively. They also will be able to communicate International political concepts, Mock Parliaments and analytical arguments clearly and concisely, both verbally and in writing. (Telugu, Hindi and English).

**PO5 - Environment and Sustainability-** The student will be able to explain the Comparative Political analysis and dynamic interactions between humans and environment and will be able to apply the principles of the relationship between environmental issues and Political, Economic and Social factors.

**PO6 - Research/Project and Analytical Skills-**The student will be able to design, conduct, analyse and communicate (in writing and orally) social research students learn how to access, evaluate, and interpret information from a variety of sources.

**PO7 - Critical Thinking and Analysis-** The student will be able to read, understand, design and critically interpret the political literature in his/her area of interest (Skill Enhancement courses). Students develop the ability to think critically and analytically, and to make logical arguments

## **B. COM.HON (COMPUTER APPLICATIONS)**

**PO1 - Domain-Specific Knowledge:** Develop a deep understanding of their chosen major. Students acquire expertise in the field of interest through advanced coursework and specialized study. **(Major & Minor Courses)**

**PO2 - Skills Development:** Progress through the program, students acquire a wide range of subject-specific knowledge and general skills that prepare them for success in their chosen field and beyond. (Major, Minor & SDC)

**PO3 - Holistic Perspectives:** Explore the connections between different fields of study by encouraging interdisciplinary learning. This broadens their perspective and promotes a well-rounded education, focusing on citizenship, ethics, and lifelong learning. By developing the ability to integrate knowledge from various disciplines, students can address multifaceted challenges with a comprehensive approach. **(MDC & SDC).**

**PO4 - Environment and Sustainability:** Familiarize students with the issues of environmental contexts and sustainable development related to environment and sustainability **(CVAC)**

**PO5 - Communication Skills:** Writing reports, essays, and research papers is an effective way for students to improve their written communication skills. They acquire the ability to articulate complex ideas in a clear and effective manner. Through presentations in seminars; students develop strong oral communication skills, enabling them to present ideas confidently and persuasively.

**(TELUGU/HINDI/ENGLISH/ Any other course related to communication)**

**PO6 - Research and Analytics Skills:**

Include research elements like a capstone project or thesis. Research methodologies, data analysis, and independent inquiry are activities that students engage in to improve their research skills. **(Skill Enhancement Courses, Projects, in-house Projects, Internships)**

**PO7 - Critical Thinking & Analysis:** Develop critical thinking abilities through research and coursework, which enables them to analyze data, evaluate evidence, and form well-founded arguments. Students learn to critically analyze complex concepts and theories within the acquired knowledge. Problem-solving skills are cultivated by their ability to evaluate and apply knowledge to real-world scenarios. **(Skill Enhancement Courses)**

### **B.COM.HON (BANKING)**

**PO1 - Domain-Specific Knowledge:** Develop a deep understanding of their chosen major. Students acquire expertise in the field of interest through advanced coursework and specialized study. **(Major & Minor Courses)**

**PO2 - Skills Development :** Progress through the program, students acquire a wide range of subject-specific knowledge and general skills that prepare them for success in their chosen field and beyond. **(Major, Minor & SDC)**

**PO3 - Holistic Perspectives:** Explore the connections between different fields of study by encouraging interdisciplinary

learning. This broadens their perspective and promotes a well-rounded education, focusing on citizenship, ethics, and lifelong learning. By developing the ability to integrate knowledge from various disciplines, students can address multifaceted challenges with a comprehensive approach. **(MDC & SDC).**

**PO4 - Environment and Sustainability:** Familiarize students with the issues of environmental contexts and sustainable development related to environment and sustainability **(CVAC).**

**PO5 - Communication Skills:** Writing reports, essays, and research papers is an effective way for students to improve their written communication skills. They acquire the ability to articulate complex ideas in a clear and effective manner. Through presentations in seminars; students develop strong oral communication skills, enabling them to present ideas confidently and persuasively.

**(TELUGU/HINDI/ENGLISH/ Any other course related to communication)**

**PO6 - Research and Analytics Skills:**

Include research elements like a capstone project or thesis. Research methodologies, data analysis, and independent inquiry are activities that students engage in to improve their research skills. **(Skill Enhancement Courses, Projects, in-house Projects, Internships)**

**PO7 - Critical Thinking & Analysis:** Develop critical thinking abilities through research and coursework, which enables them to analyze data, evaluate evidence, and form well-founded arguments. Students learn to critically analyze complex concepts and theories within the acquired knowledge. Problem-solving skills are cultivated by their ability to evaluate and apply knowledge to real-world scenarios. **(Skill Enhancement courses)**

### **B.COM .HON (ACCOUNTS)**

**PO1 - Domain-Specific Knowledge:** Develop a deep understanding of their chosen major. Students acquire expertise in the field of interest through advanced course work and specialized study. **(Major & Minor Courses)**

**PO2 - Skills development:** Progress through the program, students acquire a wide range of subject-specific knowledge and general skills that prepare them for success in their chosen field and beyond. (Major, Minor & SDC)

**PO3 - Holistic Perspectives:** Explore the connections between different fields of study by encouraging interdisciplinary learning. This broadens their perspective and promotes a well-rounded education, focusing on citizenship, ethics, and lifelong learning. By developing the ability to integrate knowledge from various disciplines, students can address multifaceted challenges with a comprehensive approach. **(MDC & SDC).**

**PO4 - Environment and Sustainability:** Familiarize students with the issues of environmental contexts and sustainable development related to environment and sustainability **(CVAC).**

**PO5 - Communication Skills:** Writing reports, essays, and research papers is an effective way for students to improve their written communication skills. They acquire the ability to articulate complex ideas in a clear and effective manner. Through presentations in seminars; students develop strong oral communication skills, enabling them to present ideas confidently and persuasively.

**(TELUGU/HINDI/ENGLISH/ Any other course related to communication)**

**PO6 - Research and Analytics Skills:**

Include research elements like a capstone project or thesis. Research methodologies, data analysis, and independent inquiry are activities that students engage in to improve their research skills. **(Skill Enhancement Courses, Projects, in-house Projects, Internships)**

**PO7 - Critical Thinking & Analysis:** Develop critical thinking abilities through research and coursework, which enables them to analyse data, evaluate evidence, and form well-founded arguments. Students learn to critically analyse complex concepts and theories within the acquired knowledge. Problem-solving skills are cultivated by their ability to evaluate and apply knowledge to real-world scenarios. **(Skill Enhancement Courses)**

## **BBA. HON (GENERAL)**

- PO1 - Domain-Specific Knowledge:** Develop a deep understanding of their chosen major. Students acquire expertise in the field of interest through advanced coursework and specialized study. **(Major & Minor Courses)**
- PO2 - Skills Development:** Progress through the program, students acquire a wide range of subject-specific knowledge and general skills that prepare them for success in their chosen field and beyond. **(Major, Minor & SDC)**
- PO3 - Holistic Perspectives:** Explore the connections between different fields of study by encouraging interdisciplinary learning. This broadens their perspective and promotes a well-rounded education, focusing on citizenship, ethics, and lifelong learning. By developing the ability to integrate knowledge from various disciplines, students can address multifaceted challenges with a comprehensive approach. **(MDC & SDC).**
- PO4 - Environment and Sustainability:** Familiarize students with the issues of environmental contexts and sustainable development related to environment and sustainability **(CVAC)**
- PO5 - Communication Skills:** Writing reports, essays, and research papers is an effective way for students to improve their written communication skills. They acquire the ability to articulate complex ideas in a clear and effective manner. Through presentations in seminars; students develop strong oral communication skills, enabling them to present ideas confidently and persuasively.

**(TELUGU/HINDI/ENGLISH/ Any other course related to communication)**

**PO6 - Research and Analytics Skills:**

Include research elements like a capstone project or thesis. Research methodologies, data analysis, and independent inquiry are activities that students engage in to improve their research skills. **(Skill Enhancement Courses, Projects, in-house Projects, Internships)**

**PO7 - Critical Thinking & Analysis:** Develop critical thinking abilities through research and coursework, which enables them to analyze data, evaluate evidence, and form well-founded arguments.

Students learn to critically analyze complex concepts and theories within the acquired knowledge. Problem-solving skills are cultivated by their ability to evaluate and apply knowledge to real-world scenarios. **(Skill Enhancement Courses)**

### **B.B.A., HON (BUSINESS ANALYTICS)**

- PO1 - Domain - Specific Knowledge:** Develop a deep understanding of their chosen major. Students acquire expertise in the field of interest through advanced coursework and specialized study. (Major & Minor Courses).
- PO2 - Skill Development:** Progress through the program, students acquire a wide range of subject- specific knowledge and general skills that prepare them for success in their chosen field and beyond. (Major, Minor & SDC).
- PO3 - Holistic Perspective:** Explore the connections between different fields of study by encouraging interdisciplinary learning. This broadens their Perspective and promotes a well-rounded education, focusing on citizenship, ethics, and lifelong learning. By developing the ability to integrate knowledge from various disciplines, students, can address multifaceted challenges with a comprehensive approach.(MDC & SDC).
- PO4 - Environment and Sustainability:** Familiarize students with the issues of environmental contexts and sustainable development related to environment and sustainability (CVAC).
- PO5 - Communication Skills:** Writing reports, essays, and research papers is an effective way for students to improve their written communication skills. They acquire the ability to articulate complex ideas in a clear and effective manner. Through presentations in seminars students develop strong oral communication skills, enabling them to present ideas confidently and persuasively. (TELUGU/HINDI/ENGLISH/ Any other course related to communication).
- PO6 - Research and Analytical Skills:** Include research element like a capstone project thesis. Research methodologies, data analysis, and independent inquiry are activities that students engage in to improve their research skills. (Skill Enhancement Courses, Projects, in- house Projects, Internships).

**PO7 - Critical Thinking &Analysis:** Develop critical thinking abilities through research and coursework, which enables them to analyze data, evaluate evidence, and from well-founded arguments. Students learn to critically analyze complex concepts and theories within the acquired knowledge. Problem- solving skills are cultivated by their ability to evaluate and apply knowledge to real-world scenarios. (Skill Enhancement Courses).

**BBA (BPM)**

**PO1 - Domain-Specific Knowledge:** Develop a deep understanding of their chosen major. Students acquire expertise in the field of interest through advanced coursework and specialized study. **(Major & Minor Courses)**

**PO2 - Skills Development:** Progress through the program, students acquire a wide range of subject-specific knowledge and general skills that prepare them for success in their chosen field and beyond. (Major, Minor & SDC)

**PO3 - Holistic Perspectives:** Explore the connections between different fields of study by encouraging interdisciplinary learning. This broadens their perspective and promotes a well-rounded education, focusing on citizenship, ethics, and lifelong learning. By developing the ability to integrate knowledge from various disciplines, students can address multifaceted challenges with a comprehensive approach. **(MDC & SDC).**

**PO4 - Environment and Sustainability:** Familiarize students with the issues of environmental contexts and sustainable development related to environment and sustainability **(CVAC)**

**PO5 - Communication Skills:** Writing reports, essays, and research papers is an effective way for students to improve their written communication skills. They acquire the ability to articulate complex ideas in a clear and effective manner. Through presentations in seminars; students develop strong oral communication skills, enabling them to present ideas confidently and persuasively.

**(TELUGU/HINDI/ENGLISH/ Any other course related to communication)**

**PO6 - Research and Analytics Skills:**

Include research elements like a capstone project or thesis. Research methodologies, data analysis, and independent inquiry

are activities that students engage in to improve their research skills. **(Skill Enhancement Courses, Projects, in-house Projects, Internships)**

**PO7 - Critical Thinking & Analysis:** Develop critical thinking abilities through research and coursework, which enables them to analyze data, evaluate evidence, and form well-founded arguments. Students learn to critically analyze complex concepts and theories within the acquired knowledge. Problem-solving skills are cultivated by their ability to evaluate and apply knowledge to real-world scenarios. **(Skill Enhancement Courses)**

### **B.SC., HONOURS (BIO CHEMISTRY)**

**PO1 - Domain Specific Knowledge-** Students will be able to acquire, retain and apply specialized knowledge relevant to Biochemistry (Major& Minor courses)

**PO2 - Skill Development-** As student's progress through the program they acquire a wide range of skills that prepare them for success in their chosen field and beyond. The student will be able to function successfully within laboratory and field settings, including use of basic and advanced tools and equipment (microscopes, measurement devices, and computer technologies) and utilizing appropriate safety protocols. (Major, minor and SDC)

**PO3 - Holistic perspectives-**(MDC and SDC)

Establishes connection between different fields of study by broadening their horizons giving unique opportunity to gain knowledge and understanding of a range of different subjects and promotes all round development

**PO4 - Communication skills** - Students enhance their written communication skills by preparing reports, essays and research papers. They learn to articulate complex ideas clearly and effectively. They also will be able to communicate scientific concepts, experimental results and analytical arguments clearly and concisely, both verbally and in writing. (Telugu,Hindi and English)

**PO5 - Environment and Sustainability-** The student will be able to explain the importance of biodiversity and analyse the complex and dynamic interactions between humans and environment and will be able to apply the principles of sustainability to complex environmental



problems. (CVAC)

**PO6 - Research/project and analytical skills**-The student will be able to design, conduct, analyse and communicate (in writing and orally) biological research protocols. (projects and internships)

**PO7 - Critical thinking and analysis**-The student will be able to read, understand, design and critically interpret the biological literature in his/her area of interest (Skill Enhancement courses)

### **B.SC., HONOURS (BOTANY)**

**PO1 - Domain Specific Knowledge** Students will be able to acquire , retain and apply specialized knowledge relevant to Botany /Major & Minor courses.

**PO2 - Skill Development** - The students will be able to function successfully within laboratory and field settings, including use of basic and advanced tools and equipment.

**PO3 - Holistic perspectives**-(MDC and SDC) Practical skills : Establishes connection between different fields of study by broadening their horizons giving unique opportunity to gain knowledge and understanding of a range of different subjects and promotes all round development.

**PO4 - Communication skills:** Students enhance their written communication skills by preparing reports, essays and research papers. They learn to articulate complex ideas clearly and effectively. They also will be able to communicate scientific concepts, experimental results and analytical arguments clearly and concisely, both verbally and in writing. (Telugu,Hindi and English)

**PO5 - Environment and Sustainability:** Understand the impact of the plant diversity in societal and environmental contexts and demonstrate the knowledge of, and need for sustainable development.

**PO6 - Research /Project and analytical skills:** The student will be able to design, conduct, analyse and communicate (in writing and orally) biological research protocols (projects and internships) and conduct investigations of complex problems using research-based knowledge and research methods

**PO7 - Critical Thinking and Analysis:** Identify the taxonomic position

of plants, formulate the research literature, and analyze non-reported plants with sustained conclusions using first principles and methods of nomenclature and classification in Botany.

### **B.SC., HONOURS (FOOD SCIENCE & TECHNOLOGY)**

- PO1 - Domain Specific Knowledge:** Students will be able to learn the concepts of Food Science & apply food product preparation (Major & Minor Courses)
- PO2 - Skill Development:** Students acquire knowledge about the functional properties of foods & the technology involved in the manufacture of foods. The students will be able to prepare products using basic principles and technology. The students successfully apply these principles for the development of new and nutritionally rich value-added products. The students also learn to experiment with various food products keeping in mind the principles of food safety & hygiene
- PO3 - Holistic Perspectives-(MDC and SDC)**  
Establishes connection between different fields of study by broadening their horizons giving unique opportunity to gain knowledge and understanding of a range of different subjects and promotes all round development.
- PO4 - Communication Skills** - Students enhance their written communication skills by preparing reports, essays and research papers. They learn to articulate complex ideas clearly and effectively. They also will be able to communicate scientific concepts, experimental results and analytical arguments clearly and concisely, both verbally and in writing. (Telugu, Hindi and English).
- PO5 - Environment and Sustainability-** The student will be able to explain the importance of biodiversity and analyse the complex and dynamic interactions between humans and environment and will be able to apply the principles of sustainability to complex environmental problems (CVAC).
- PO6 - Research/Project and Analytical Skills-**The student will be able to design, conduct, analyse and communicate (in writing and orally) biological research protocols (Projects and Internships).
- PO7 - Critical Thinking and Analysis-** The student will be able to read, understand, design and critically interpret the biological literature

in his/her area of interest (Skill Enhancement courses).

## **B.SC.,HONOURS (MICROBIOLOGY)**

- PO1 - Domain Specific Knowledge-** Students will be able to acquire, retain and apply specialized knowledge relevant to Microbiology (Major&Minor courses)
- PO2 - Skill Development-** As students' progress through the program they acquire a wide range of skills that prepare them for success in their chosen field and beyond. The student will be able to function successfully within laboratory and field settings, including use of basic and advanced tools and equipment (microscopes, measurement devices, and computer technologies), and utilizing appropriate safety protocols. (Major minor and SDC)
- PO3 - Holistic Perspectives-**(MDC and SDC)  
Establishes connection between different fields of study by broadening their horizons giving unique opportunity to gain knowledge and understanding of a range of different subjects and promotes all round development
- PO4 - Communication Skills -** Students enhance their written communication skills by preparing g reports, essays and research papers. They learn to articulate complex ideas clearly and effectively. They also will be able to communicate scientific concepts, experimental results and analytical arguments clearly and concisely, both verbally and in writing. (Telugu, Hindi and English)
- PO5 - Environment and Sustainability-** The student will be able to explain the importance of biodiversity and analyse the complex and dynamic interactions between humans and environment and will be able to apply the principles of sustainability to complex environmental problems.(Environmental Science)
- PO6 - Research/Project and Analytical Skills-**The student will be able to design, conduct, analyse, and communicate (in writing and orally) biological research protocols.(projects and internships)
- PO7 - Critical Thinking and Analysis-** The student will be able to read, understand, design and critically interpret the biological literature in his/her area of interest(Skill Enhancement courses)

## B.SC., HONOURS (ZOOLOGY)

**PO 1- Domain Specific Knowledge-** The students demonstrate the comprehensive knowledge by understanding the basic concepts, principles, theories, hypotheses, laws and formulae of the biological systems.

**PO 2-Skill Development-**The students handle the advanced scientific equipment like Spectrophotometer, UV/visible Foldscope, Microscope Image Projection System (MIPS), PCR etc., and capable of using computers and appropriate software for analysis of data and evaluate subject related information. Ability to develop solutions for the problems in the biological processes through the acquired skills.

**PO3-Holistic Perspectives-**(MDC and SDC)- Students identify and analyse the problems encountered in the living processes with critical, analytical and creative thinking with scientific perception in Academia and Industry for the technological upliftment of the society. Students manage project resources properly and achieve project objectives through effective planning and transparency of finances.

**PO4-Communication Skills** -Students are able to communicate effectively in social, professional and academic situations through competency in LSRW Skills.

**PO5- Environment and Sustainability-**Students understand and promote the basic sustainability concepts i.e., carrying capacity, waste management through recycling, climate changes at local and global level, productive and consumptive uses, aesthetic values, environmental justice for sustainability of resources for better living to demonstrate ethical and social obligations and responsibilities for promoting communal harmony.

**PO6-Research/Project and Analytical Skills-**Students apply scientific knowledge and develop the capacity to investigate and estimate the depth of the problem to find solution in the area of study

**PO7-Critical Thinking and Analysis-** Ability to adapt to the changing trends and to cope up with the demands of real-life situations keeping in view of meeting economic, social and cultural objectives. The student will be able to read, understand, design and critically interpret

the zoological literature in his/her area of interest(Skill Enhancement courses)

### **B.SC.,HONOURS(AQUACULTURE)**

- PO1 - Domain Specific Knowledge:** Understand and apply foundational biological concepts, to enhance aquaculture and fisheries practices. Functional Anatomy of Fin Fish and Shellfish.
- PO2 - Skill Development:** Develop practical skills in aquaculture through fisheries operations through hands-on training on pond design , fish health management, marketing, economics, quality control and processing and applying experimental and analytical skills through internships and fieldwork, applying academic knowledge in real-world settings.
- PO3 - Holistic Perspective:** Promote the conservation and sustainable use of aquatic ecosystems through the application of sustainable aqua culture practices and strategies and understand the ecological significance of diverse aquatic species.
- PO4 - Communication Skills:** Cultivate Professional Skills in enabling students to manage operations efficiently and promote fish products effectively.
- PO5 - Environment and Sustainability:** To foster environmentally sustainable aquaculture and fisheries by minimizing ecological impacts, ensuring long-term resource viability, and promoting sustainable production, processing, and transportation through green technologies and waste reduction.
- PO6 - Research/Project and Analytical Skills:** Develop research and project management skills in aquaculture and fisheries through conducting research on managing aqua culture systems from fish health to nutrition and feed technology, using evidence-based approaches to ensure optimal production and eco system balance.
- PO7 - Critical Thinking and Analytical Skills:**  
To cultivate critical thinking and problem-solving skills, enabling students to analyze complex biological, environmental and technical challenges in aqua culture and devise innovative solutions.

## **B.SC.,HONOURS(CHEMISTRY)**

- PO1 - Domain-Specific Knowledge:** Develop a deep understanding of their chosen major. Students acquire expertise in the field of interest through advanced coursework and specialized study. **(Major & Minor Courses)**
- PO2 - Skills development:** Progress through the program, students acquire a wide range of subject-specific knowledge and general skills that prepare them for success in their chosen field and beyond. (Major, Minor & SDC)
- PO3 - Holistic Perspectives:** Explore the connections between different fields of study by encouraging interdisciplinary learning. This broadens their perspective and promotes a well-rounded education, focusing on citizenship, ethics, and lifelong learning. By developing the ability to integrate knowledge from various disciplines, students can address multifaceted challenges with a comprehensive approach. **(MDC & SDC).**
- PO4 - Environment and Sustainability:** Familiarize students with the issues of environmental contexts and sustainable development related to environment and sustainability **(CVAC)**
- PO5 - Communication Skills:** Writing reports, essays, and research papers is an effective way for students to improve their written communication skills. They acquire the ability to articulate complex ideas in a clear and effective manner. Through presentations in seminars; students develop strong oral communication skills, enabling them to present ideas confidently and persuasively.

**(TELUGU/HINDI/ENGLISH/ Any other course related to communication)**

- PO6 - Research and Analytics Skills-**Include research elements like a capstone project or thesis. Research methodologies, data analysis, and independent inquiry are activities that students engage in to improve their research skills. **(Skill Enhancement Courses, Projects, in-house Projects, Internships)**
- PO7 - Critical Thinking & Analysis:** Develop critical thinking abilities through research and coursework, which enables them to analyze data, evaluate evidence, and form well-founded arguments. Students learn to critically analyze complex concepts and theories within the acquired knowledge. Problem-solving skills are cultivated

by their ability to evaluate and apply knowledge to real-world scenarios. **(Skill Enhancement Courses)**

### **B.SC., HONOURS (MATHEMATICS)**

**PO1 - Domain specific knowledge** (Major, Minor)-Students will acquire, retain, and apply specialized knowledge in various fields of mathematics such as calculus, algebra, statistics, and applied mathematics. They will understand advanced mathematical concepts and techniques, which are essential for solving complex problems in both theoretical and applied contexts.

**PO2 - Skill development:** (Major, Minor and SDC) As students' progress through the program, they will develop analytical and computational skills necessary for mathematical modeling, problem-solving, and data analysis. The use of mathematical software, programming languages, and logical reasoning will enhance their ability to apply mathematical concepts to real-world scenarios. Students will also be proficient in utilizing mathematical tools and technologies.

**PO3 - Holistic perspectives** (MDC and SDC) The program emphasizes interdisciplinary learning by bridging mathematics with other fields such as physics, computer science, economics, and engineering. This broadens students' perspectives and provides them with a holistic understanding of how mathematical principles are applied across diverse domains. The program encourages students to approach problems from multiple viewpoints.

**PO4 - Communication skills** Students will develop strong written and verbal communication skills, essential for articulating mathematical theories, solutions, and research findings. They will be able to present mathematical concepts clearly and concisely through research papers, reports, and presentations in academic and professional settings. Proficiency in mathematical notations and representations will also be cultivated.

**PO5 - Environment and Sustainability** Mathematics plays a crucial role in modeling environmental and sustainability issues such as climate change, resource management, and ecological balance. Students will be able to apply mathematical techniques to analyze and find solutions to environmental challenges, ensuring the

sustainability of natural resources through quantitative reasoning and optimization methods.

**PO6 - Research/project and analytical skills** Students will gain expertise in conducting research and developing projects involving mathematical theory, data analysis, and real-life applications. They will be trained to design and analyze research projects, synthesize findings, and present them effectively. Internships and project-based learning will further enhance their practical analytical skills.

**PO7 - Critical thinking and analysis** The program will foster critical thinking and independent reasoning, enabling students to critically analyze mathematical problems, evaluate different solution strategies, and choose the most efficient method. Students will develop the ability to engage with mathematical literature, understand advanced theories, and contribute to solving complex, unstructured problems.

### **B.SC., HONOURS (PHYSICS)**

**PO1 - Domain Specific Knowledge** : Apply the knowledge of physics to the solution of complex problems.

**PO2 - Skill Development**-Create, select, and apply appropriate techniques, resources, and modern IT tools with an understanding of the limitations

**PO3 - Holistic perspectives**-(MDC and SDC) : Demonstrate knowledge for management principles and apply to these ones work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

**PO4 - Communication Skills** : Communicate effectively with the community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

**PO5 - Environment and Sustainability**: Understand the impact of the professional solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development

**PO6 - Research / Project and analytical skills** : Conduct investigations of complex problems: Use research based knowledge and



research methods, analyse and interpret the data to provide valid conclusions.

**PO 7 - Critical Thinking and Analysis** :- Identify, formulate and analyse the problems

### **B.SC. HONOURS (STATISTICS)**

**PO1 - Skills development** : Progress through the program, students acquire a wide range of subject-specific knowledge and general skills that prepare them for success in their chosen field and beyond. (Major, Minor & SDC)

**PO2 - Domain-Specific Knowledge:** Develop a deep understanding of their chosen major. Students acquire expertise in the field of interest through advanced coursework and specialized study. (Major & Minor Courses)

**PO3 - Holistic Perspectives:** Explore the connections between different fields of study by encouraging interdisciplinary learning. This broadens their perspective and promotes a well-rounded education, focusing on citizenship, ethics, and lifelong learning. By developing the ability to integrate knowledge from various disciplines, students can address multifaceted challenges with a comprehensive approach. (MDC & SDC).

**PO4 - Environment and Sustainability:** Familiarize students with the issues of environmental contexts and sustainable development related to environment and sustainability (CVAC)

**PO5 - Communication Skills:** Writing reports, essays, and research papers is an effective way for students to improve their written communication skills. They acquire the ability to articulate complex ideas in a clear and effective manner. Through presentations in seminars; students develop strong oral communication skills, enabling them to present ideas confidently and persuasively.

### **(TELUGU/HINDI/ENGLISH/ Any other course related to communication)**

**PO6 - Research and Analytics Skills:**

Include research elements like a capstone project or thesis. Research methodologies, data analysis, and independent inquiry are activities that students engage in to improve their research skills. (Skill Enhancement Courses, Projects, in-house Projects, Internships)

**PO7 - Critical Thinking & Analysis:** Develop critical thinking abilities through research and coursework, which enables them to analyze data, evaluate evidence, and form well-founded arguments. Students learn to critically analyze complex concepts and theories within the acquired knowledge. Problem-solving skills are cultivated by their ability to evaluate and apply knowledge to real-world scenarios. **(Skill Enhancement Courses)**

**B.SC.,HONOURS (Computer Science, Data Science,  
Artificial Intelligence, Computer Science & Cognitive Systems)**

**PO1 - Knowledge and Skill Development-**As students' progress through the program, they acquire a wide range of subject-specific knowledge and general skills that prepare them for success in their chosen field and beyond.

**PO2 - Subject-Specific knowledge-** In-depth understanding provides students with an opportunity to develop a deep understanding of their chosen major. Through advanced coursework and specialized study, students gain expertise in their field of interest.

**PO3 - Critical Analysis-** Students learn to critically analyse complex concepts and theories within their major and minor. They acquire the ability to evaluate and apply knowledge to real-world scenarios, fostering problem-solving skills.

**PO4 - Interdisciplinary / Multidisciplinary knowledge; Holistic Perspectives** - Honors Degree Programs often encourage interdisciplinary learning, allowing students to explore connections between different fields of study. This broadens their perspectives and promote a well-rounded education. Integrative Learning: Students develop the ability to integrate knowledge from various disciplines, enabling them to address multifaceted challenges with a comprehensive approach.

**PO5 - Communication Skills-**Written Communication: Students enhance their written communication skills by preparing reports, essays, and research papers. They learn to articulate complex ideas clearly and effectively. Oral Presentation: Through presentations and seminars, students develop strong oral communication skills, enabling them to present ideas confidently and persuasively.

**PO6 - Research(or)Project and Analytical Skills-**Research

Experience: Students engage in research methodologies, data analysis, and independent inquiry, honing their research skills. Critical Thinking: Through research and coursework, students cultivate critical thinking abilities, enabling them to analyze data, evaluate evidence, and form well-founded arguments.

**PO7 - Critical Thinking & Analysis:** Develop critical thinking abilities through research and coursework, which enables them to analyze data, evaluate evidence, and form well-founded arguments. Students learn to critically analyze complex concepts and theories within the acquired knowledge. Problem-solving skills are cultivated by their ability to evaluate and apply knowledge to real-world scenarios. (Skill Enhancement Courses)

### **B.SC., HONOURS (ELECTRONICS)**

**PO1 - Skills development:** Progress through the program, students acquire a wide range of subject-specific knowledge and general skills that prepare them for success in their chosen field and beyond.

**PO2 - Domain-Specific Knowledge:** Develop a deep understanding of their chosen major. Students acquire expertise in the field of interest through advanced coursework and specialized study.

**PO3 - Holistic Perspectives:** Explore the connections between different fields of study by encouraging interdisciplinary learning. This broadens their perspective and promotes a well-rounded education, focusing on citizenship, ethics, and lifelong learning. By developing the ability to integrate knowledge from various disciplines, students can address multifaceted challenges with a comprehensive approach.

**PO4 - Environment and Sustainability:** Familiarize students with the issues of environmental contexts and sustainable development related to environment and sustainability.

**PO5 - Communication Skills:** Writing reports, essays, and research papers is an effective way for students to improve their written communication skills. They acquire the ability to articulate complex ideas in a clear and effective manner. Through presentations in seminars, students develop strong oral communication skills, enabling them to present ideas confidently and persuasively.

**PO6 - Research and Analytics Skills:** Include research elements like a capstone project or thesis. Research methodologies, data analysis, and independent inquiry are activities that students engage in to improve their research skills.

**PO7 - Critical Thinking & Analysis:** Develop critical thinking abilities through research and coursework, which enables them to analyse data, evaluate evidence, and form well-founded arguments. Students learn to critically analyse complex concepts and theories within the acquired knowledge. Problem-solving skills are cultivated by their ability to evaluate and apply knowledge to real-world scenarios.

#### **LIST OF MINORS COURSES OFFERED :**

- 1 History
- 2 Marketing
- 3 Insurance
- 4 Finance
- 5 Banking
- 6 Taxation
- 7 E-Commerce
- 8 Statistics
- 9 Physics
- 10 Mathematics
- 11 Computer Science
- 12 Data Science
- 13 Chemistry
- 14 IOT
- 15 Microbiology
- 16 Food Science & Technology
- 17 Zoology
- 18 Botany
- 19 Biochemistry
- 20 Political Science
- 21 Economics

#### **SKILL DEVELOPMENT COURSES (SDC) :**

- 1 Business Writing
- 2 Marketing Skills

- 3 Analytical Skills
- 4 Stock Market Operations
- 5 Digital Literacy
- 6 Computer Fundamentals and Office Tools
- 7 Information and Communication Technologies (ICT)-I&II
- 8 Cyber-security
- 9 Business Analytics using Spread Sheets
- 10 Digital Marketing
- 11 Insurance Management
- 12 Statistical Data Analysis using R-Programming
- 13 Project Management
- 14 Entrepreneurship development
- 15 Leadership Skills
- 16 Quantitative Aptitude
- 17 Reasoning
- 18 Communication Skill for Employability-1
- 19 Communication Skill for Employability-2
- 20 Design Thinking

#### **MULTIDISCIPLINARYCOURSES (MDC) :**

- 1 Fundamental of Economics
- 2 Basic Statistics
- 3 Indian Philosophy
- 4 Performing Arts
- 5 Introduction to Geography
- 6 Introduction to Nanotechnology
- 7 Introduction to Social Work
- 8 Principles of Psychology
- 9 Indian History
- 10 Fundamentals of Physical Sciences
- 11 Principles of Biological Sciences
- 12 Principles of Chemical Sciences
- 13 Principles of Accounting
- 14 Principles of Management
- 15 Introduction to Public Administration
- 16 Basic Electronics
- 17 Health & Hygiene
- 18 Basic Mathematics

- 19 Data Base Management using SQL
- 20 Mongo DB
- 21 Statistical Techniques

**COMMON VALUE-ADDED & OPTIONAL VALUE-ADDED COURSES:**

**Common Valued Added Course includes Environmental Science/ Education and shall carry 2 credits.**

**VALUE-ADDED COURSES:**

- 1 Environmental Education
- 2 Bakery Technology
- 3 Hematology and Blood Banking
- 4 Herbarium Methodology
- 5 Chemistry of Cosmetics
- 6 Digital Imaging
- 7 Basic Digital Electronics
- 8 Biofertilizers and Biopesticides
- 9 Mechanism of Home Appliances
- 10 Perspective of Indian Constitution
- 11 Descriptive Statistics
- 12 Aquarium Fish Keeping
- 13 Financial Education
- 14 Digital Banking
- 14 Health Insurance

**ENTREPRENEUR DEVELOPMENT CELL (EDC) : 22**

The following Courses are offered under Entrepreneur Development Cell (EDC) to promote the skills needed for self-employment. Summer Coaching Classes are offered for inmates and outside women.

1. Home Appliances Mechanism
2. Inverter Servicing

3. Stabilizer Making
4. Shopping Bags Making
5. Saree Embroidery
6. Cutting and Tailoring
7. Machine Embroidery
8. Mehendi Application Arts
9. Flower Arrangement
10. Preparation of Household Articles
11. Maintenance of Household articles
12. Theatre Arts - Music and Folk Dance
13. Henna Preparation and Application
14. Face Make-up
15. Mixie Mechanism
16. Saree Rolling
17. Fabric painting
18. Cell Phone Servicing
19. Desktop Publishing (DTP)
20. Making of Aquarium
21. Maintenance of Electronic Gadgets
21. Two Wheeler / 4 Wheeler Driving

**Teaching for Add-on/Supporting Courses will be arranged beyond the college working hours, if a minimum of 15 students opt for any of these courses.**

**ATTENDANCE :**

1. Attendance is compulsory. Each student should attend atleast 75% of the total working days. Science students will have to put in 75%of attendance in theory classes besides maintaining 75% attendance in the practicals. *A student with less than 60% of attendance has to repeat the course.*
2. i) The Principal is authorized to dispense the shortage of attendance

in theory courses in cases, with the genuine causes by paying the condonation fee. However, the student should have to put in a minimum of 60% attendance in aggregate out of the total number of periods worked in theory courses for that programme.

ii) In case, a student represents the college, at Inter collegiate or Inter-University or State or National Level Tournaments/Athletics, Cultural Activities the actual number of days (excluding Sundays and holidays), the student is engaged in such Tournaments/ Athletics, Culturals shall be added to her class attendance. It is subject to a maximum of 30 days in a year or a maximum of 20 days in a semester. Similarly, the actual number of days spent by a student, in approved NCC and NSS camps will be added to her class attendance, subject to a maximum of 30 days in a year or a maximum of 20 days in a semester. However, special consideration may be given to students participating in national events. Prior permission of the Principal is required to avail this opportunity.

3. Any student from II to V semesters in case fails to satisfy rules 1&2 shall have to repeat the semester, in the next academic year. However, a student of I semester in the event of detention or discontinuation should seek fresh admission.
4. All the students who have registered for Semester End Examinations and satisfy above mentioned rules are eligible for promotion.

### **RE-ADMISSION:**

A student, who is detained or discontinues a Semester for whatever reason, on readmission into the same semester in the subsequent year, shall be required to pass in all the papers in the curriculum prescribed for such batch of students in which she joins subsequently so as to be eligible for the award of degree. However, exemption will be given from passing in all those papers of the subsequent semesters, (of the batch which she joins now) which she had passed in the earlier semester she was originally admitted into. Further, such a candidate shall be required to pass in the new papers, if any, introduced in the new curriculum.

### **INTERNALASSESSMENT : Part-I and Part-II**

1. Internal Assessments shall be conducted in theory courses and Continuous Assessment in practical courses.



2. Out of a maximum of 100 marks in each theory course 30 marks shall normally be allotted for Internal Assessment.
  3. Out of maximum of 50 marks in a practical course, 15 marks shall be allotted for Continuous Internal Assessment.
  4. Two Internal written examinations for 30 marks would be converted for 20 marks.
  5. Besides schedule test, 5 marks are given for assignment and 5 marks are given for attendance.
- a) The valued answer scripts of the Internal Assessment tests shall be made available to the students within 15 days from the completion of the tests for personal verification.
  - b) Schedule of Internal Assessment shall be decided by the Heads of the Departments concerned on consultation with the Controller of Examinations.
  - c) A candidate who secures atleast 40% marks in the Semesters End Examination and 40% marks in aggregate (i.e. marks in continuous Internal Assessment and Semester End Examination taken together) shall be declared to have passed in that course. In case of visually challenged the pass mark shall be reduced by 10%.
  - e) To inculcate social responsibility compassionate commitment and meaningful community service among the students, the summer vacation in the 1st year of study shall be for community service (an experiential) project for 4credits, In house project/internship at the end of IV semester for 4credits and 12credits for Internship /on job training/apprenticeship/both in physical or virtual mode in V or VI semesters.

### **SEMESTER ENDEXAMINATIONS : PART-I & PART-II**

1. The maximum marks for Semester End Examinations shall be normally 70 and the duration of the examination shall be for three hours.
  2. Semester End Examinations shall be conducted in theory and practical courses at the end of every semester,
  3. The Principal will not permit a student to take the Semester End Examination, if she has not paid all the fee due to the college and/or hostel or if she is found guilty of misbehavior and/or bad conduct.
- i) A student who fails in Semester End Examination of Part-I or Part-II have to take the examination in the course in which she failed either

in the Supplementary Examination conducted at the end or during the next semester or along with the candidates of the subsequent batch at the regular Semester End Examinations as the case may be.

- ii) A student who fails in part-III shall have to join the same course or other course. Wherever admission into the same course is not possible in the subsequent years and pass to fulfill the norms required for the award of degree wherever Continuous Internal Assessment is recommended.

### **BETTERMENT :**

1. A student, who passes in all courses of semester (both Internal Assessment & Semester End Examination) is eligible to appear at the immediate succeeding Supplementary Examination conducted normally at the end of the next semester for improving her performance in any **two theory courses** of that semester. In case the marks scored in such supplementary examinations are less than the original marks scored, the original marks shall stand.

### **CHANGE OF SYLLABUS/COURSE :**

1. Where the syllabus in a course is revised only three chances in succession shall be allowed in that course with a pre-revised syllabus. Students who do not pass in these three chances in succession will have to take the new course with the revised syllabus/course for their subsequent attempts.

### **PASSING AND CLASSIFICATION REGULATIONS:**

1. A student who secures at least 30% marks in the Semester End Examination and 10% marks in the Internal Assessment independently shall be declared to have passed in that course.

#### **Revaluation:**

**Internal Assessment:** i) The student may appeal to the Principal within two days in case she is not satisfied with the marks awarded to her in theory courses.

#### **Semester End Examinations:**

The student may appeal to the Principal for revaluation of her answer scripts of theory courses, if she is not satisfied with the marks awarded. Application along with the revaluation fee receipt, shall be submitted to the Principal within six working days from the date of announcement of

marks/declaration of result.

**Malpractice:**

The cases of malpractice in Internal Assessment and Semester End Examinations shall be referred by the Principal to the Malpractice Enquiry Committee. Based on the recommendations of the Committee, the Principal shall take necessary action against the erring student.

**RULES OF CONDUCT AND DISCIPLINE FOR THE STUDENTS**

- Students must be punctual and should be on the campus at the stroke of the First Bell.
- Students should not stay in the class room during the assembly time. It is the prime duty of the representatives to see that all the students attend the assembly on every Friday.
- By the stroke of Third Bell they must be in the irrespective class rooms.
- When the students meet their teachers for the first time in the Day they should greet them.
- Students should not sit on the parapet walls or on the steps or on the staircases.They should not loiter in the verandas or on the campus at any time during the session of the college. Students are advised to make room to the teaching staff while passing through verandas without obstructing the passage.
- Students must avoid leaving the class room in between the periods.
- Students are required to observe absolute silence and order when the lecturer concerned is on leave and the entrusted work should be done under the supervision of the representative as instructed by the Head of the Department concerned.
- Students should not leave the college premises without the permission of the Principal.
- Every student should utilize the library and the reading room regularly.
- Students should help the authorities in keeping the class-room, taps, toilets and the premises clean and neat.
- Students who deface and scribble on walls, benches, desks and other common amenities on the campus, will be fined.
- Students should not bring out any eatables from the canteen.They must be consumed in the canteen only.

- The Principal has full power to inflict the following punishments in the interest of the students - fine, suspension and expulsion.
- Ragging even in the slightest manner is considered as punishable crime according to the Government Circular, for which the students may be debarred, suspended or given T.C.
- Students should take care of their belongings and money purses when they go to II language classes and practicals.
- Students should conduct themselves in such a way as to bring credit to themselves and to the college, while attending the Seminars, Guest Lectures & other functions.

### **RULES TO BE FOLLOWED IN EXAMINATIONS :**

1. Students should carry their Identity Cards along with the Admission Cards in to the Examination Hall.
2. Students are expected to be in their respective seats by the stroke of the First Bell.
3. Students are expected to maintain pin-drop silence in the Examination Hall.

#### **4. *Internal Assessment Tests :***

Students will not be allowed to take the test after the expiry of 15 minutes from the commencement of the test. Further, they are not permitted to leave the Examination Hall within 75 minutes from the commencement of the test.

#### **6. *Semester End Examinations :***

Students will not be allowed to take the examination after the expiry of half-an-hour from the commencement of the examination. Further, they are not permitted to leave the Examination Hall within one and half hours from the commencement of the examination. After one and half hours, a student may leave the Examination Hall, on surrendering the question paper along with the answer script to the invigilator. Students are allowed to attend calls of nature only during the penultimate half-an-hour.

6. Students are not permitted to bring pagers, Smart Watches, Cell Phones, Organizers etc., into the Examination Hall. However, they can use simple calculators.
7. Students are not permitted to exchange calculators, rulers, pencils,

log tables or any such articles in the Examination Hall.

8. Students are strictly prohibited from any sort of malpractice in the Examination Hall.

**Students are advised to :**

1. Seek information relating to Internal Assessment (marks and attendance) from the teacher concerned regularly.
2. Be punctual and be fully aware of the fee payments and examination schedule.
3. Look at the Notice Board every day for information.

**TUTORIAL SYSTEM**

Tutorial System is in operation in our college to promote close contact between the teacher and the student. Each student will be as- signed to the care of one of the members of the staff who will be available for consultation and advice on all matters of academic and social nature. The tutors are advised to meet their wards as often as possible at least once a month. The wards may meet their tutors for any help, advice and guidance.

The tutors prepare the Bio-data and Appraisal Form of their wards to inform the parents about attendance and progress of their children.

**TUTOR-WARD LIST FOR THE ACADEMIC YEAR 2023-2024**  
**FIRST YEAR**

S.No	CLASS	TOTAL STRENGTH	STRENGTH ALLOTTED	NAME OF THE LECTURER	DEPARTMENT
1	MATHS/STATS	46	26 20	M.KEERTHI Dr.M.SARALA DEVI	ZOOLOGY ENGLISH
2	PHYSICS	30	30	M.GEETHA MADHURI	PHYSICS
3	CHEMISTRY	40	40	A SURYA KUMARI	CHEMISTRY
4	COMP-I	37	37	L RAMYA	COMPUTERS
5	COMP-II	30	30	S.SARITHA	MATHS
6	DATA SCIENCE	28	28	P.HARIKA	COMPUTERS
7	CSCS	30	30	B.LAVANYA	CHEMISTRY
8	AI	31	31	DR.SVD.MOHANA RUPA	MATHS
9	BBA BPM	55	27 28	B.MOUNIKA M.DEEPIKA	COMMERCE ZOOLOGY
10	BBA/BA	42	42	B.BRAHMINI	STATISTICS
11	MICRO	32	32	CH.MEGHALA	MICRO
12	FOOD & NUTRITION	25	25	I MANJULA	TELUGU
13	BOT/AQUA	10+20	30	Dr.K.LAKSHMI	ZOOLOGY
14	BIOCHEM	12	12	Dr.A.PALLAVI	BIOCHEMISTRY
15	ECO/POL	44	44	Dr.G.PADMAJA	POLITICS
16	GEN-BCOM-D, B&I	57	28 29	P.RATHNA SRI Y.SRI SINDHU	ENGLISH ENGLISH
17	BCOM-I	50	25 25	K.BHANU PRIYA Y.RAMYA	MATHS CHEMISTRY
18	BCOM-II	46	23 23	T.SALOMI K.KAVITHA	BOTANY POLITICS

## TUTOR-WARD LIST FOR THE ACADEMIC YEAR 2023-2024 SECOND YEAR

S.No.	CLASS	TOTAL STRENGTH	STRENGTH ALLOTTED	NAME OF THE LECTURER	DEPARTMENT
1	II BCOM/A	42	21	Dr.K.SARALA	TELUGU
			21	S.SPANDANA	COMMERCE
2	II BCOM/B	62	31	G RENUKA	COMMERCE
			31	CH.ARCHANA	COMPUTERS
3	II BPM II BBA	18	18	P VANITHA	COMMERCE
		38	38		
4	II B&I	41	41	B.KALPANA	COMMERCE
5	II MECS	28	28	B.KIRANMAI	MATHS
6	II PMC&PMCS	9+48	28	Dr.M.DHANA LAKSHMI	MATHS
		=57	29	V.SIVA KRISHNAVENI	COMPUTERS
7	II BZC II AZC	29	43	M.SYAMALA	CHEMISTRY
		14			
8	II FMC	27	27	K.SAILAJA RANI	ENGLISH
9	II FMB	45	22	A.HARIKA	BIOCHEMISTRY
			23	DR.A.ANNAPURN A	FOOD & NUTRITION
10	II MSCS-A	50	25	A.RAMA LAKSHMI	HINDI
			25	Dr.G.JYOTHI	
11	II MSCS-B II MSCA	31	41	P.SWATHI	COMPUTERS
		10			
12	II BSC-HONS	19	19	B.MAHESWARI	STATISTICS
13	II MCCS	25	25	M.RADHIKA	CHEMISTRY
14	II MSDS	33	33	PSRI BHARATHI	COMPUTERS
15	II BCOM-H	21	21	K SASI	ENGLISH
16	II BA	32	32	S.FATHIMA RASI	ENGLISH
17	II CSCS	42	42	B.KOMALI	COMPUTERS

## TUTOR-WARD LIST FOR THE ACADEMIC YEAR 2023-2024 FINAL YEAR

S.No.	CLASS	TOTAL STRENGTH	STRENGTH ALLOTTED	ROLL NUMBERS	NAME OF THE LECTURER	DEPARTMENT
1	III B.COM. A	50	24	212101S-212143S	T.Ngarani	Commerce Commerce
			26	212145S-212171S	T.Ngarani	
2	III B.COM. B	48	24	212201S-212237S	M.Padmavati	Commerce
			24	212238S-212265S	M.Padmavati	Commerce
3	III BPM	33	33	215101S-215153S	V. Sandhya Lakshmi	Commerce
4	III B.B.A	42	21	214101S-214138S	T.Ramadevi	Commerce
			21	214139S-214159S	P. Bhagya Lakshmi	Commerce
5	III B & I	43	43	212301S-212361S	A.Asha Jyothi	Commerce
6	III M.E.Cs	47	23	216401S-216443S	G.Jyotsna	Electronics
			24	216444S-216465S	G.Jyotsna	Electronics
7	III P.M.Cs	47	23	216301S-216342S	P.V.Durgavathi	Maths
			24	216343S-216366S	P.V.Durgavathi	Maths
8	III P.M.C	38	38	217101S-217161S	K.Srilakshmi	Physics
9	III B.ZC	36	36	217201S-217263S	U.Suseela	Botany
10	III F.M.C	44	22	217501S-217535S	M.B. Sridevi	Microbiology
			22	217536S-217558S	M.B. Sridevi	Microbiology
11	III F.M.B	45	23	217401S-217434S	K.N.Varalakshmi	Food and Nutrition
			22	217435S-217459S	N.Saritha	Microbiology
12	III AZC	25	25	217301S-217346S	A.Kalyani	Zoology
13	III M.S.Cs A	50	25	216101S-216148S	M.Praveena	Computers
			25	216149S-216173S	A.Sahasini	Statistics
14	III M.S.Cs B	25	25	216201S-216250S	P.Maheswari	Statistics
15	III M.S.CA	44	22	216501S-216544S	S.Sudhavani	Maths
			22	216545S-216566S	P.Anusha	Statistics
16	III B.Sc. HONORS	36	36	213201S-213254S	M.Dharmavardini	Computers
17	III M.C.Cs	35	35	216601S-216650S	M.Subhashini	Chemistry
18	III M.S.DS	36	36	216701S-216749S	B.Kavitha	Computers
19	III B.COM. HONORS	42	24	213101S-213141S	CH.Lavanya	Commerce
			18	213142S-213159S	CH.Lavanya	Commerce
20	III B.A	48	24	211101S-211140S	N.Jhansi	History
			24	211141S-211165S	D. Aruna	Economics
21	III CSCS	35	35	215101S-215153S	M. Beulah Rani	Computers



## KINDS OF SCHOLARSHIPS & ELIGIBILITY

### ***Social Welfare Department Scholarships :***

Scheduled Caste, Scheduled Tribe and Backward Class students are eligible to apply for these scholarships. Applications in the prescribed form have to be made during the first term.

### ***Scholarships for Handicapped Students :***

Special Scholarships are available for the blind, deaf and orthopaedically challenged students, which will be sanctioned by the Director, Physically Handicapped Welfare Department, on submission of application in a prescribed form by such handicapped students along with a certificate obtained from the Medical Officer.

Only two children of the same parent are eligible for the scholarship. The scholarship holder under this scheme will not be eligible for any other scholarship.

### ***Scholarships for the Economically Poor :***

This Scholarship is awarded to the students who are economically poor and whose parents income does not exceed Rs.3250/- p.a. Guardian's income shall be considered only in case of death of both the parents. The awards shall be given on the basis of economic means and merit.

Only two children of the same parent are eligible for the scholarship. The scholarship holder under this scheme will not be eligible for any other scholarship.

### ***State Scholarship for Non-Hindi Speaking Students :***

These are awarded to the students from the Non-Hindi Speaking States who choose Hindi in part-I at their Degree Level.

These scholarships are awarded by the Govt. of India.

The Students whose mother tongue is Hindi and who have passed the next below Examination in more than one attempt are not eligible for this scholarship.

### ***National Loan Scholarship :***

Students who have secured a minimum of 50% aggregate in the

respective Examination and the income of whose parents does not exceed Rs.6,000/-p.m. may apply in the prescribed application. It is renewable if a student passes the examination with merit.

### ***Scholarship for the children of Primary and Secondary School***

#### ***Teachers :***

The children of High School and Primary School Teachers who have secured atleast 60% of marks in the previous examination are eligible for these awards.

The selection will be made in the order of merit from the eligible candidates who apply for the award and whose parental income does not exceed Rs. 25,000 /-p.a.

#### ***Scholarship for the children of Deceased Govt. Servants :***

The children of Govt. servants who died while serving Andhra Pradesh Govt. are eligible. Applications are to be made in the prescribed form and are subject to renewal every year on producing progress report.

#### ***Scholarship for the children & Grand Children of Political Sufferers:***

Children or grand children of freedom fighters are eligible to apply for this scholarship.

They must produce a certificate stating the same from the President or the Secretary of Andhra Pradesh.

#### ***Telugu Vignana Parithoshikam & Uthama Vidyarthula Parithoshikam:***

These awards shall be sanctioned to the eligible candidates irrespective of their caste, creed and community and also without reference to their parent's / Guardian's income.

An award holder under this scheme shall be eligible for any other scholarship or stipend including a regular loan scholarship or any financial assistance of fee concessions of free education, if any, granted under educational rules.

## **GOLD MEDALS**

Gold Medals are awarded to the out going students who secure the highest mark in the Public Examinations. The following are the particulars :

1. Sri Parvathaneni Brahmayya Memorial Gold Medal for the best out

going student in B.Com.

2. Sri Garapati Venkateswara Rao Gold Medal for the best out going student in Sciences.
3. Smt. Adusumilli Sakunthala Devi Memorial Gold Medal for the best out going student in Arts.
4. The Vijayawada Social Club and Literary Society Gold Medal for the best out going student in B.Sc FMB group.
5. Kaja Venkateswara Rao Gold Medal for the best out going student in Hindi.
6. Jaladi Suguna Memorial Gold Medal for the best out going student in Degree.

## THE LIBRARY

The college has a well stacked library with rich and valuable collection of more than 50,000 books on different subjects and offering online access to more than 12 thousand e-journals and over 3 Lakhs e-books. The Library is continuously augmented with new arrivals and the latest editions of books, journals, magazines and news papers. It has acquired New Gen Software. It is fully computerized and Free Internet facility and INFLIBNET is available for the Final degree students. The library has membership in development Library Network and National Digital Library of India.

### ***Library Rules :***

- 1 Books from the college Library are issued only to the students and the staff.
2. No printed matter or files will be allowed inside the Library.
3. Strict silence should be maintained in the Library. Combined study or group discussion is strictly prohibited.
4. The students can borrow one book at a time. They have to return the book within a period of two weeks.
5. Reference books, Dictionaries, Volumes of Encyclopedia etc. are not for issue. They are for reference only.
6. Readers have to replace any book or library property damaged by them. All books must be returned on or before the date notified thereof.
7. Books will be issued to the students only when they produce **Library Card** and **Identity Card**.
8. The staff should get their issued books renewed once in a term.

9. When a book in demand is not returned on the due date a fine of Rs.2/-will be charged per day for the first week.
10. A member against whom any fine or other charge is outstanding shall not be allowed to take back her card or to borrow until she has paid the amount due.
11. All books must be returned to the Library on the date announced before the end of the last term after which no book will be issued.
12. All cards shall be returned to the Library at the time of leaving the college. A fine of Rs.5/- will be charged for each card if lost or not returned.
13. Even after the issue of a book by the Librarian, it will be once again checked by the assistant before the borrower leaves the Library.
14. Loss of book should be reported immediately in writing and the replacement cost which is 4 times the original cost or a photostat copy of the book substituted.
15. Current periodicals are supposed to be read only in the Reading Room.
16. 'No Due Certificate' will not be obtained from the Library unless the students return the borrowed books, Library Cards, and pay outstanding dues to the Library. They should apply for No Dues certificate atleast one week in advance or 3 days before leaving the Institution or before attending the examination.

### **INFRASTRUCTURAL FACILITIES**

#### **LABORATORIES :**

The college has well equipped Physics, Chemistry, Bio-Chemistry, Botany, Zoology, Micro- Biology, Food Technology, Mathematics, Statistics, Electronics and Computer Laboratories with latest equipment. Botany and Zoology departments have museums with well-maintained specimens.

#### **COMMERCE LAB :**

A well-equipped Commerce Lab with fulltime programmer is available in the college to provide access to systems for all students.

#### **ENGLISH LANGUAGE LAB :**

The college has well-equipped English Language Laboratory to facilitate improvement of Communication Skills. Focus is made on correct pronunciation, accent and intonation.

### **COMPUTER LAB :**

Computer Science courses have adequate qualified staff and supporting staff. The college provides the latest and the best equipment to the students for a better exposure.

### **ELECTRONICS LAB :**

The college has well equipped hardware laboratory to meet its curricular needs. All the micro processor boards are connected to IBM/PC on serial mode so that students can be exposed to keyboard mode and serial mode.

All the departments are provided with individual computer System, Printer and Internet facility.

### **OTHER FACILITIES :**

The college is also provided with facilities like-Canteen, Book Stall, Reverse Osmosis Pant and Coolers for drinking water, conference Hall, Seminar Hall, Webinar Hall, MANA TV Room, Gymnasium, Generator, Elevator, Indoor Stadium, Wi-Fi, Smart Classrooms and Public Address System. LIFT facility for the needy, The whole college is under the surveillance of C.C. Cameras.

### **PLACEMENT CELL :**

The college has a separate Placement Cell headed by the Placement Officer, who invites perspective employers from different fields from time to time. During the last three years 913 students got placements in different organizations. Students of various branches viz., B.Com & B.Sc (MPC, MPE, MPCS, MSCA and MSCS) got placements in leading software companies like WIPRO, Mahendra Satyam Computers, Infosys, Syntell, TCs, First Source Solutions Ltd., Ramoji Film City, GENPACT, VTPS, Apollo Health Care, ACC cements, Trancidyn Medical transcription Co., GE, ILM, Hinduja Global Solutions, ICICI Prudential, INSPIRE and ELICO.

### **GAMES & SPORTS :**

The Department of Physical Education with its excellent Indoor and Outdoor facilities encourages students to participate in Games & Sports.

A good play ground exists on the campus for games such as Handball, Volleyball, Basketball and Athletics. Facilities for indoor games like Table-Tennis, Chess etc. are also provided. The department is well

equipped with Physical Fitness Centre to cater to the fitness and health requirement of students.

Students are trained to participate in intramural and extramural competitions. Incentives by way of fee concessions are offered by the Management to the students participating in University, District, State, and National levels. A few of them participated in International events also.

## **CULTURAL**

The college has the best cultural team in the State maintaining the status of winners for eleven times in South Zone Inter University Youth Festival and Nine Times Winners in National Youth Festival sponsored by Association of Indian Universities and Ministry of Youth Affairs Government of India since 2005-06. The team had privilege of performing at TANA, Detroit, USA (2015-2016). The team also bagged the prestigious Golden Nandi in Nandi Natakotsavalu. The team won prizes 2 times in the Andhra Pradesh State Government Youth Festivals and staged 150 + performances at various platforms organized by the State Government and several other organizations in the state.

## **NATIONAL CADET CORPS (N.C.C.)**

The college has one unit of N.C.C consisting of Army Wing under 4(A) Girls BNNCC, Vijayawada. The cadets have attended several N.C.C. camps and participated in the Republic Day parade.

## **NATIONAL SERVICE SCHEME (N.S.S.)**

The college has two N.S.S units managed by two Programme Officers under the over all guidance and supervision of the N.S.S. Co-ordinator, Krishna University.

## **FIRST AID KITS**

First Aid Kits prepared by the students of Applied Nutrition are available in the Physical Education Department, Nutrition Lab, Office & NSS Room to take care of the students in times of minor injuries.

## **HOSTEL**

There are two Hostels attached to the college in the same premises. Special coaching is arranged for the students staying in the Hostels subject to convenience. Besides recreation room and gym, a computer center is available for the benefit of the students. Solar Water Heaters are provided. Consultant Physician visits weekly thrice. Dental

Checkups are carried out. Yoga & Meditation programmes are conducted. In addition to New Year and Hostel Day celebrations, festivals like Vinayaka Chavithi, Deepavali, Christmas & Ugadi are celebrated.

## **REGULATIONS :**

### **Admission :**

Admission is given only to the students, whose parents stay either abroad or away from Vijayawada. Admission will be made on first come first serve basis.

### **Visiting Hours :**

The parent or local guardians whose names have been included against the visitors list in the application forms and approved, will be permitted to meet their wards on 2nd and 4th Sundays of every month from 8-00 A.M to 5-00 P.M. The young male visitors will not be allowed to visit any resident of the hostel. Inmates are allowed to go out from 8-00 A.M with their parents on every 2nd and 4th Sunday and they should come back to the hostel by 5 P.M.

### **Discipline :**

It is the responsibility of every hostelite to keep her room and corridor clean and maintain perfect silence during study hours i.e., from 5-00 A.M. to 7-00 A.M. and 8 P.M. to 10.30 P.M. The study hours will be supervised by the Resident Tutors.

### **Medical Facilities :**

The hostel provides certain basic medical facilities for the benefit of inmates. A qualified Doctor visits the campus every alternate day throughout the year. Anybody who does not feel well should first report to the Care Taker, so that she will take her to the Doctor. Major health complaints if any have to be taken care of by the parents on the intimation of the warden.

### **Vacation :**

Generally, the students will be sent home only for terminal holidays. They have to hand over their Cup board keys and room keys, take a gate pass before leaving the hostel. Students are not allowed to keep any valuables namely Gold & Silver in the hostel. The Management is not responsible for the safety and security of any unauthorized valuables of

the students .

### **Gymnasium**

Students are provided with a good gym with all the latest equipment to keep up their physical fitness.

### **Indoor Stadium**

Students are trained by SAP Coach in Table Tennis, Badminton and Kho Kho in the spacious Indoor stadium.

### **e-Class Room**

To Promote ICT based learning and make teaching more effective e-class rooms are established on the campus.

### **Webinar Hall**

A web panel is used to manage and run webinar events supported by easy-to use tools during the presentations & interaction with the attendees during seminars and conferences etc.,

### **Mana TV Room**

To promote ICT based learning and to make teaching more effective with e-tools, the Mana TV room is available in the campus.

### **OFFICE**

Administrative office will work even during the lunch break for consultations as well as payment of fees for the convenience of students.

### **PROPERTY LOST & FOUND**

Students must take care of their belongings and the college authorities are not responsible for their loss. Students who come across any unidentified property should hand it over in the office.

### **CANTEEN**

The college has spacious and well maintained Canteen. It provides healthy food to satisfy the food craving of the students and also provides necessary refreshments to the hostel students.

### **BOOK STALL**

The college has a Book Stall where all books & stationary items are available to the students on all working days.

### **NOTICE BOARD**

All notices intended for the students will be put up on the Notice Board. They may not be sent round for circulation. So every student should cultivate the habit of looking at the notice board daily.



## **IDENTITY CARD**

Identity cards are meant to recognize a particular person. Every student should carry it daily without fail and produce it when required. It is non-transferable. Issue of library books, disbursement of scholarship amount etc. will be done only on the presentation of this card.

## **DRESS CODE**

The college introduced uniform to all the students on all the working days of the college except on Friday. Students are expected to follow it strictly.

## **AUDIO-VISUAL PROGRAMMES**

Communication plays a vital role in the art of learning. Modern youth has better appeal to audio and video programmes. Arrangements are made to present country wide classroom UGC Programmes during lunch time in our spacious seminar hall. Efforts are being made to educate the students through Educational Scientific & Cultural cassettes (Both Audio & Video) of Doordarshan, AIR, British Council and Indira Gandhi National Open University. Students are advised to make good use of these programmes so as to enrich their knowledge and to supplement their studies along with the classroom instruction.

## **GRIEVANCE REDRESSAL CELL**

Grievance Redressal Cell constituted by the Principal shall deal with all grievances pertaining to academic / administrative/ disciplinary matters.

## **CAREER GUIDANCE CELL**

A Career Guidance Cell is established on the campus to guide the students & bring the career opportunities to the notice of the students. The Placement Officer guides the students to appear for the campus interviews.

## **DURGA PRIYA**

The college has an Alumnae Association named 'Durga Priya' established in the year 1994. The Association plays a vital role by participating actively in the various activities related to college.

## **POOR STUDENTS AID FUND**

The Voluntary contributions made by the staff, students and visitors are utilized for the benefit of economically backward or deserving students

on receiving the applications from them.

The eligible candidates will be selected by the Principal and the Members of the committee concerned.

The college gained great reputation at National Level in the cultural field. The college gives ample scope for students to participate in co-curricular and extra-curricular activities conducted in and out side the college. Students who want to avail themselves of this opportunity may contact the conveners of the Literary and Cultural Associations.

### **ECO CLUB**

In order to promote environmental awareness among the students and to maintain the ecological balance, the college has started ECO Club Unit. Students are expected to be members in any one of the following teams of the Eco club unit and take up various activities conducted by the teams.

- 1) Beautification
- 2) Water Management
- 3) Power Management
- 4) Waste Management & Composting
- 5) Land & Biodiversity

The college received Best Eco-friendly College Award 1st prize thrice and Best Eco-friendly College Award 2nd prize twice.

### **HOME CRAFTS & FINE ARTS**

Home Crafts and Fine Arts are introduced to provide an opportunity for employability and self employment in future.

### **YOGA**

Yoga ensures physical fitness & practical technique to realize one's potential in every aspect of life. It also develops self control, discipline & broadmindedness.

### **ANNUAL FETE**

Annual Fete is arranged to inculcate entrepreneurship among the students. It promotes skills like financial management and qualities like sociability and togetherness.

**SCHEDULE OF MONTH WISE EVENTS / ACTIVITIES FOR  
ACADEMIC YEAR 2023 - 2024 (Tentative)**

**JUNE 2023**

<b>DEPARTMENT</b>	<b>ACTIVITY NAME</b>	<b>MONTH &amp; YEAR</b>
Botany	Field Visit	07-06-2023
Biochemistry	Poster Presentation Competition	19-06-2023
English	Guest Lecture	29-06-2023
Statistics	National Seminar	29-06-2023
Physics	Power Point Presentation Competition	30-06-2023

**JULY 2023**

<b>DEPARTMENT</b>	<b>ACTIVITY NAME</b>	<b>MONTH &amp; YEAR</b>
Biochemistry	Awareness Programme	10-07-2023
	SIP	23-07-2023
	Seminar	28-07-2023
Economics	Essay Writing Competition	11-07-2023
English	Essay Writing	11-07-2023
Statistics	Guest Lecture	14-07-2023
Telugu	SIP	20-07-2023
Zoology	Guest Lecture	29-07-2023

## AUGUST 2023

DEPARTMENT	ACTIVITY NAME	MONTH & YEAR
Biochemistry	Online Quiz	06-08-2023
Physics	Symposium	06-08-2023
Chemistry	Seminar	08-08-2023
Zoology	Field Visit Career Guidance	08-08-2023 26-08-2023
Applied Nutrition	Seminar	11-08-2023
Mathematics	Seminar Career Opportunities	13-08-2023 22-08-2023
Statistics	Guest Lecture Workshop	22-08-2023 28-08-2023
History	Andhra Kesari Birth Anniversary	24-08-2023
Botany	World Nature Conservation Day	28-08-2023
Telugu	Basha Dinotsav	29-08-2023

## SEPTEMBER 2023

DEPARTMENT	ACTIVITY NAME	MONTH & YEAR
Applied Nutrition	National Nutrition Week Seminar Webinar	01-09-2023 19-09-2023 22-09-2023
Commerce	Webinar	07-09-2023
Economics	Awareness Programme Field Visit	08-09-2023 10-09-2023
Political Science	Essay Writing Competition	15-09-2023

Chemistry	Seminar Career Opprtunities Guest Lecture	16-09-2023 25-09-2023 28-09-2023
Biochemistry	Workshop	19-09-2023
History	Seminar	26-09-2023
Microbiology	Guest Lecture Awareness Programme	20-09-2023 21-09-2023
Computer Science	Webinar	21-09-2023
Botany	World Ozone Day	23-09-2023
N.S.S.	N.S.S. Day Celebrations	24-09-2023

### OCTOBER 2023

DEPARTMENT	ACTIVITY NAME	MONTH & YEAR
Commerce	Awareness Programme	11-10-2023
Botany	Extension Activity	15-10-2023
Applied Nutrition	Staters Competiton	20-10-2023
Zoology	Guest Lecture	28-10-2023

### NOVEMBER 2023

DEPARTMENT	ACTIVITY NAME	MONTH & YEAR
Computer Science	SIP Guest Lecture	04-11-2023 30-11-2023
Biochemistry	World Diabetes Day Awareness Programme	07-11-2023 14-11-2023
History	Seminar Quiz	08-11-2023 29-11-2023
Physics	Field Visit SIP Field Visit	10-11-2023 24-11-2023 25-11-2023
Political Science	Guest Lecture Constitution Day of India	16-11-2023 26-11-2023
Telugu	Yogi Vemana Jayanthi	30-11-2023

**DECEMBER 2023**

<b>DEPARTMENT</b>	<b>ACTIVITY NAME</b>	<b>MONTH &amp; YEAR</b>
NSS	World AIDS Day National Pollution Control Day	01-12-2023 02-12-2023
Biochemistry	Field Visit SIP	03-12-2023 28-12-2023
Telugu	Geeta Jayanthi Seminar	03-12-2023 05-12-2023
Microbiology	Guest Lecture	05-12-2023
Electronics	Field Visit	08-12-2023
Economics	Seminar	09-12-2023
Physics	Seminar on the Eve of Energy Conservation Week	19-12-2023
Political Science	Vote Awareness Programme Guest Lecture	20-12-2023 22-12-2023
Chemistry	Field Visit	21-12-2023
Computer Science	Tech Visit	22-12-2023
Botany	Farmers Day	23-12-2023
Commerce	Awareness Programme	24-12-2023

**JANUARY 2024**

<b>DEPARTMENT</b>	<b>ACTIVITY NAME</b>	<b>MONTH &amp; YEAR</b>
Microbiology	Model Exhibition	25-01-2024
Political Science	Guest Lecture	02-12-2024
NSS	Votes Day Gandhi Vardhanthi	25-01-2024 30-01-2024
Biochemistry	World Cancer Day Model Exhibition Seminar	04-01-2024 29-01-2024 02-01-2024
Commerce	Sankranthi Sambaralu	12-01-2024

	Commerce Expo	03-01-2024
Chemistry	Guest Lecture Seminar	05-01-2024 02-01-2024

## FEBRUARY 2024

DEPARTMENT	ACTIVITY NAME	MONTH & YEAR
Telugu	International Mother Tongue Day	21-02-2024
Biochemistry	Cancer Awareness Seminar	04-02-2024 08-02-2024
Commerce	Orientation Programme	05-02-2024
Physics	National Science Day	26-02-2024
Zoology	Awareness Programme	28-02-2024
Chemistry	Field Visit National Science Day Guest Lecture	06-02-2024 20-02-2024 22-02-2024
Botany	Herbarium Collection	07-02-2024

## MARCH 2024

DEPARTMENT	ACTIVITY NAME	MONTH & YEAR
Applied Nutrition	Seminar	08-03-2024
Commerce	Seminar Career Opportunities	08-03-2024 20-03-2024
Telugu	Ugadhi Utsav Seminar	21-03-2024 24-03-2024
Biochemistry	Guest Lecture	30-03-2024
Economics	Field Visit	09-03-2024
Chemistry	Seminar Workshop	03-03-2024 11-03-2024

**APRIL 2024**

<b>DEPARTMENT</b>	<b>ACTIVITY NAME</b>	<b>MONTH &amp; YEAR</b>
Telugu	Ugadhi Puraskar Celebrations	01-04-2024
Microbiology	Student Induction Programme	01-04-2024
Applied Nutrition	Seminar	12-04-2024
Zoology	Guest Lecture	08-01-2024
Botany	Field Trip	30-04-2024
Biochemistry	National Workshop	17-03-2024
Physics	Student Induction Programme - Role of Project Work in Applied Sciences	06-04-2024
Mathematics	Student Induction Programme - Seminar	06-04-2024 01-04-2024
Botany	Plant Nursery - SIP	01-04-2024

**MAY 2024**

<b>DEPARTMENT</b>	<b>ACTIVITY NAME</b>	<b>MONTH &amp; YEAR</b>
Electronics	Webinar	01-05-2024
Zoology	Field Trip	12-05-2024
Commerce	Career Opportunities	22-05-2024
English	Guest Lecture	24-05-2024



## COMMITTEES FOR THE ACADEMIC YEAR 2023-2024

Chief Advisor : **Dr. T. VIJAYA LAKSHMI**

Principal : **Dr. S. KALPANA**

### 1. **ADMISSIONS COMMITTEE:**

1. Dr. T. RAMA DEVI - **CONVENOR**
2. SMT. S. SUDHA VANI
3. SMT U. SUSEELA
4. Dr. K. N. VARA LASKHMI.
5. SMT. M. PRAVEENA
6. KUM.B. KAVITHA
7. Smt.Y.RAMYA
8. N. BHANU LATHA, III B.COM/D - **STUDENT MEMBERS**
9. A. GAYATHRI, III B.Com/Ho

### 2. **STUDENTS' UNION :**

1. Dr. G. PADMAJA - **CONVENOR**
2. KUM. B. LAVANYA
3. KUM.B. BRAHMANI
4. KUM. P. ANUSHA
5. SMT. L. RAMYA
6. SMT. M. MOUNIKA
7. ALL CLASS REPRESENTATIVES - **STUDENT MEMBERS**

### 3. **INTERNAL QUALITY ASSURANCE CELL (IQAC) & NAAC COMMITTEE**

1. Dr. MOHANA RUPA S.V.D - **CONVENOR**
2. SMT. U.SUSEELA
3. SMT.K. SASI
4. DR.A.SUHASINI
5. SMT. P. SRI BHARATHI
6. KUM.K. BHANU PRIYA
7. KUM.M.PRASAMSA
8. N. DEVI BHAGYA SRI, III B.B.A - STUDENT IQAC
9. J. VASAVI, III MSCS/A

### **NAAC:**

10. Dr. K.N. VARA LAKSHMI - CR- I
11. SMT. N.SARITHA - CR- II
12. Dr.K. LAKSHMI & SMT. V. SIVA KRISHNA VENI - CR- III

13. SMT. V. SANDHYA LAKSHMI - CR-IV
14. SMT.G. MEENAKSHI - CR-V
15. Dr. T. RAMA DEVI - CR- VI
16. SMT. U. SUSEELA - CR-VII

**4. TIME TABLE COMMITTEE :**

1. SMT M. GEETHA MADHURI - **CONVENOR**
2. Dr.V. SANDHYA LAKSHMI
3. Dr. S.V.D MOHANA RUPA
4. SMT Y. RAMYA
5. P. SEHMIKA NAIDU , III MPCS - **STUDENT MEMBERS**
6. P. Rohitha, III MPC

**5. TUTORIAL COMMITTEE:**

1. SMT G. MEENAKSHI - **CONVENOR**
2. Dr. V. SANDHYA LAKSHMI
3. KUM. D. ARUNA
4. SMT. A. KALYANI
5. SMT.B. KIRANMAI
6. KUM. S. SESHMIKA, III MPC
7. KUM. P. SHALINI, III MPC

**7. MAGAZINE COMMITTEE :**

1. SMT. A. ANNAPURNA - **CONVENOR**
2. SMT.K.SAILAJA RANI
3. SMT.A.RAMA LAKSHMI
4. Dr.I. MANJULA
5. Dr.G. JYOTHI
6. KUM. Y. SRI SINDU
7. SMT. K. SWARUPA RANI
8. G. TANYA SRI, III B.A -**STUDENT MEMBERS**
9. V. ASLESHA, III FMC

**08. CALENDAR CUM HAND BOOK COMMITTEE :**

1. SMT.K. SASI - **CONVENOR**
2. SMT B. KIRANMAI
3. SMT. G. JYOTHSNA
4. KUM.P. ANUSHA
5. M. BHAGYA SRI, III FMB - **STUDENT MEMBERS**
6. R. SOWMYA, III BZC

### **09. GAMES COMMITTEE**

1. SMT. V.L. KANAKA DURGA - **CONVENOR**
2. SMT P.V. DURGAVATHI
3. Dr K. SARALA (TEL)
4. SMT. B. MOUNIKA
5. K. GEETHA SRI, II B.SC - **STUDENT MEMBERS**
6. M.N.V. SINDHURA, II B.COM

### **10. CANTEEN COMMITTEE**

1. SMT. A. ANNAPURNA - **CONVENOR**
2. KUM.Ch. MEGHALA
3. SMT.A. RAMA LAKSHMI
4. A.S.L THARUNYA, III FMC - **STUDENT MEMBERS**
5. CH. SHREE SAILU, III FMB

### **11. HUMANITIES ASSOCIATION**

1. SMT N. JHANSI - **CONVENOR**
2. SMT G. PADMAJA
3. SMT.K. KAVITHA (POL)
4. KUM D. ARUNA
5. SD. NASEEMUNISA, III B.A - **STUDENT MEMBERS**
6. G. TANYA SRI, III B.A

### **12. SCIENCE ASSOCIATION**

1. Dr K.N. VARA LAKSHMI - **CONVENOR**
2. SMT U. SUSEELA
3. SMT. G. MEENAKSHI
4. SMT. B. KIRANMAI
5. SMT.D. VARA LAKSHMI
6. SMT. P. MAHESWARI
7. SMT.G. JYOTHSNA
8. SHAIK RESHMA, III MPCS - **STUDENT MEMBERS**
9. MD. SULTANA, III MPCS

### **13. POOR STUDENTS AID FUND COMMITTEE**

1. SMT. A. RAMA LAKSHMI - **CONVENOR**
2. SMT.Y. SINDHU PRIYA
3. D. MANASA VYSHNAVI, III MSCA - **STUDENT MEMBERS**
4. CH. SUVARNA MUKTHI, III B.COM/D

#### **14. STEERING & DISCIPLINE COMMITTEE**

1. SMT. T. NAGA RANI - CONVENOR
2. SMT. P. VANITHA
3. SMT. L. RAMYA
4. SMT. K. KAVITHA
5. Dr K. SARALA (TEL)
6. SMT. G. PADMAJA
7. KUM. ANSHU, III B.COM/B
8. KUM. GAYATHRI, III B.P.M - STUDENT MEMBERS

#### **15. COMMERCE ASSOCIATION:**

1. Dr. T.RAMA DEVI - CONVENOR
2. SMT.V.SANDHYA LAKSHMI
3. SMT. T. NAGA RANI
4. SMT CH. LAVANYA
5. SMT P. VANITHA.
6. SMT. Y. SINDHU PRIYA
7. SMT.G.RENUKA BAI

#### **16. ALL COMMERCE SECTIONS REPRESENTATIVES -STUDENT MEMBERS LIBRARY COMMITTEE:**

1. SMT. P. MALLIKA - CONVENOR
2. SMT N. JHANSI
3. KUM B. KAVITHA
4. KUM T. SALOMI
5. Dr. I. MANJULA
6. V. VARSHITHA KEERTHI, III MSDS- STUDENT MEMBERS
7. M. YASASWINI, III MSDS

#### **17. ALUMNAE ASSOCIATION:**

1. SMT.K. KAVITHA - CONVENOR
2. SMT P. RATNA SREE
3. SMT. A. SURYA KUMARI
4. KUM T. SALOOMI
5. SMT. P. BHAGYA LAKSHMI
6. SMT. M. SYAMALA
7. G. KIRANMAI, III BZC - STUDENT MEMBERS
8. K. PRASANNA, III B.COM/B

#### **18. GRIEVANCE APPEAL COMMITTEE:**

1. Dr.A.SUHASINI - CONVENOR
2. SMT.M. DHANA LAKSHMI
3. KUM. A. SURYA KUMARI
4. SMT .G JYOHNSA
5. SMT. A. KALYANI
6. P. NOHITHA, III MSDS - STUDENT MEMBERS
7. V. RAMYA HARINI, III C.Sc.C.S

**19. ECO CLUB:**

1. SMT U. SUSEELA - CONVENOR
2. SMT.B. UMA DEVI
3. SMT. G. JYOTHI
4. SMT. B.KOMALI
5. SMT. Y. RAMYA
6. Y. SATYA DEPIKA, II BZC - STUDENT MEMBERS
7. M. KOMALI, II BZC

**20. CAREER GUIDANCE & PLACEMENT CELL**

1. SMT. P. HARIKA - CONVENOR
2. SMT. B. KOMALI
3. SMT. D. VARA LAXMI
4. KUM. Y. SINDHU PRIYA
5. SMT. B. KIRANMAI
6. SMT. A. HARIKA
7. KUM P. ANUSHA
8. SMT. B. LAVANYA
9. M. YASASWINI, III MSDS - STUDENT MEMBERS
10. V. VARSHITHA KEERTHI, III MSDS

**21. GARDEN COMMITTEE**

1. SMT U. SUSEELA - CONVENOR
2. SMT. M. SUBHASHINI.
3. SMT. G. JYOTHSNA
4. DR. G. JYOTHI
4. E.TEJASWI, III BZC - STUDENT MEMBERS
5. N. ROHINI, III BZC

**22. ANTI RAGGING COMMITTEE**

1. SMT A. RAMA LAKSHMI - CONVENOR

2. SMT V.S. KRISHNA VENI
  3. KUM D. ARUNA
  4. Md. SANIYA, II B.P.M
  5. G. KEERTHANA, II B.B.A
- STUDENT MEMBERS**

**23. PERSONALITY DEVELOPMENT CLUB**

1. Dr V. SANDHYA LAKSHMI
  2. SMT.M. RADHIKA
  3. SMT.K. ASHA JYOTHI
  4. SMT. M. PADMAVATHI
- CONVENOR**

**24. RESEARCH & DEVELOPMENT CELL**

1. Dr. K. LAKSHMI
  2. Dr T. RAMA DEVI
  3. Dr. K. N. VARA LAKSHMI
  4. Dr. I. MANJULA
  5. Dr. G. JYOTHI
  6. Dr. M. DHANA LAKSHMI
  7. Dr. A. PALLAVI
  8. D. AMULYA, III BZC
  9. K. SRAVANI, III AZC
- CONVENOR**
- STUDENT MEMEBRS**

**25. STUDENT PUBLICATIONS COMMITTEE**

1. Dr. G. JYOTHI
  2. Dr.M. DHANA LAKSHMI
  3. SMT.A. HARIKA
  4. SMT. CH. ARCHNA
  5. SMT. P. BHAGYA LAKSHMI
- CONVENOR**

**26. FACULTY FORUM**

1. SMT.V. SIVA KRISHNAVENI
  2. SMT. B. KAVITHA
  3. SMT.G. PADMAJA
  4. KUM.D. ARUNA.
  5. KUM. S. SPANDANA
- CONVENOR**

## **27. HOSTEL COMMITTEE**

1. SMT.U. SUSEELA
2. Dr K.N. VARA LAKSHMI
3. KUM G. PADMAJA
4. SMT M. DHARMA VARDHANI
5. M. RIHITHA, III B.COM/A - **STUDENT MEMBERS**
6. CH.. RAMYA, III AZC

## **28. ENTREPRENEUR DEVELOPMENT CELL (EDC)**

1. SMT.P. VANITHA - **CONVENOR**
2. KUM. Y. SINDHU PRIYA
3. SMT.G. RENUKA BAI
4. KUM K. ASHA JYOTHI
5. KUM.S. SPANDANA
6. D. YASHVANTHI, III B.COM/B - **STUDENT MEMBERS**
7. SK. ASMA JAFREEN, III B.COM/D

## **29. HOUSE JOURNAL**

1. SMT. K. SAILAJA RANI - **CONVENOR**
2. SMT P.RATNA SREE
3. SMT B. LAVANYA
4. KUM. T. SALOMI
5. KUM. M. BEULAH RANI
6. CH. AMITHA, III MECS - **STUDENT MEMBERS**
7. SD. SUMERA IIIMECS

## **30. SEXUAL HARASSMENT CELL**

1. N. JHANSI - **CONVENOR**
2. SMT. K.KAVITHA
3. KUM.D. ARUNA
4. SMT. K. RAMAYA SREE
5. NAZEEMA, III B.A- **STUDENT MEMBERS**
6. ANSHATANYA, III B.A

## **31. FIRST AID& HEALTH WATCH CLUB COMMITTEE**

1. SMT. A. ANNAPURNA - **CONVENOR**
2. SMT.M.B.SRIDEVI
3. KUM. CH. MEGHALA
4. D. HARSHITHA, III FMC - **STUDENT MEMBERS**

5. K.V.S.L.SINDHUJA, III FMB

### **32. WEBSITE COMMITTEE**

1. SMT M. DHARMA VARDHANI - **CONVENOR**
2. SMT. CH. ARCHANA
3. SMT. P. SWATHI
4. SMT. L. RAMYA
5. P.PADMAVATHI, III MSDS - **STUDENT MEMBERS**
6. B. SRINIDHI, III MSDS

### **33. INCUBATION CELL**

1. Dr. A. PALLAVI - **CONVENOR**
2. Dr. K. LAKSHMI
3. SMT. U.SUSEELA
4. SMT.P. HARIKA
5. SMT. A. ANNAPURNA
6. SMT. A. SURYA KUMARI
7. SMT. B. KALPANA
8. SMT. A. KALYANI
1. D. Theresa Rose, III MPCs - **STUDENT MEMBERS**
2. P. Swathi, III MSCS

### **34. SCHOLARSHIP AND TALENT SEARCH COMMITTEE**

1. SMT.K. SRI LAKSHMI - **CONVENOR**
2. SMT A. SUHASINI
3. SMT. P. HARIKA

### **35. MOOCS COMMITTEE**

1. SMT. M. PRAVEENA - **CONVENOR**
2. SMT M. DHARMA VARDHANI
3. KUM.B. KAVITHA
4. SMT. P. HARIKA
5. SMT.CH.LAVANYA
6. N. Pallavi Sai, III MSCS - **STUDENT MEMBERS**
7. Ch. Laya Likatha, III C.Sc.C.Sc

### **36. PERMISSIONS**

**COMMITTEE**  
**BIOLOGICAL**  
**SCIENCES:**



1. KUM. T. SALOOMI
2. SMT. M. B. SRI DEVI

### **PHYSICAL SCIENCE**

3. SMT.S. SUDHA VANI
4. SMT P.SWATHI

### **ARTS & COMMERCE**

5. SMT N. JHANSI(Arts)
6. SMT V.SANDHYA LAKSHMI(Commerce)
7. KUM. K. ASHA JYOTHI

### **37. WOMEN'S CELL & MAHILA MITHRA**

1. SMT. S. SUDHA VANI - **CONVENOR**
2. SMT. K. SAILAJA RANI
3. Dr K. SARALA
4. SMT. B. KIRANMAI
5. SMT. P. SWATHI
6. SMT. P. MAHESWARI
7. ALL CLASS REPRESENTATIVES - **STUDENT MEMBERS**

### **38. NATIONAL DAYS CELEBRATIONS**

1. Smt. N. JHANSI - **CONVENOR**
2. Smt..K. KAVITHA (POL)
3. SMT.Y. SRI SINDHU
4. SMT. K. BHANU PRIYA
5. TEJA, III B.A - **STUDENT MEMBERS**
6. CHANDANA, III B.A

### **39. RED RIBBON AND RED CROSS SOCIETY**

1. SMT.K.KAVITHA - **CONVENOR**
2. SMT. M. SUBASHINI
3. KUM. CH. MEGHALA
4. SMT. B. MOUNIKA
5. B. LAVANYA, III MCCS - **STUDENT MEMBERS**
6. K. JAYA SRI, III BSC/ HO

### **40. PURCHASE COMMITTEE**

1. Dr. K. N.VARA LAKSHMI
2. SMT. M. PRAVEEENA
3. SMT G. MEENAKSHI

#### **41. FEED BACK COMMITTEE**

1. SMT A.SUHASINI - CONVENOR
2. SMT P.VANITHA
3. SMT. M. DHANA LAKSHMI
4. SMT. S. SARITHA
5. SMT Y. RAMYA
6. KUM. CH. MEGHALA
7. ALL STATISTICS FACULTY

#### **42. NIRF COMMITTEE**

1. DR.S.V.D. MOHANA RUPA - CONVENOR
2. SMT. P.V. DURGAVATHI
3. SMT.K.SASI
4. SMT.CH.LAVANYA
5. SMT.CH. ARCHANA

#### **43. INTERNAL EXAMINATION COMMITTEE**

1. Dr. A. SUHASINI - CONVENOR
2. SMT CH. LAVANYA
3. SMT. P. SRI BHARATHI
4. SMT.K.ASHAJYOTHI
5. SMT. G. JYOTHSNA
6. Kum.B. LAVANYA
7. SMT.B. KIRANMAI

#### **44. STUDENT INDUCTION PROGRAMME (SIP) COMMITTEE**

1. SMT. M. PRAVEENA - CONVENOR
2. Dr. A. PALLAVI
3. SMT. P. SRI BHARATHI
4. SMT. M. SYAMALA
5. SMT.M. PADMAVATHI

#### **45. ISO COMMITTEE**

1. SMT.S.SUDHA VANI - CONVENOR
2. SMT.N. SARITHA
3. SMT.B.KALPANA
4. KUM. P. SWATHI
5. SMT. M. B. SRI DEVI

#### **46. INTERNSHIP COMMITTEE**

1. SMT. M. PRAVEENA - CONVENOR
2. SMT. N. SARITHA
3. SMT.V. SIVA KRISHNAVENI
4. SMT. B. KOMALI
5. SMT. P HARIKA
6. Dr. G. JYOTHI
7. SMT. A. KALYANI
8. SMT. Y. SRI SINDHU
9. SMT. B. MOUNIKA
10. Sk. Reshma, III MPCS
11. C. Reena Reddy, III C.Sc.C.Sc - STUDENT MEMEBRS

#### **47. CAMPUS HYGEINE PRACTICES COMMITTEE**

1. SMT. M. B. SREE DEVI - CONVENOR
2. SMT. P. VANITHA
3. SMT. A. SURYA KUMARI
4. SMT. S. SARITHA
5. KUM. Ch. ARCHANA
6. V.AMBIKA, III FMC - STUDENT MEMBERS
7. Ch.SRI SAILU, III FMB

#### **48. ACADEMIC AUDIT COMMITTEE**

1. SMT. N. SARITHA - CONVENOR.
2. SMT. B. KALPANA
3. SMT. A. KALYANI
4. SMT.K. KAVITHA

#### **49. NO MORE TEARS COMMITTEE ( A forum for Social Activities)**

1. SMT.A. KALYANI - CONVENOR
2. SMT. K. KAVITHA
3. SMT. M. RADHIKA
4. SMT. P. RATNA SREE

#### **50. INTELLECTUAL PROPERTY RIGHTS CELL**

1. DR. K. LAKSHMI - CONVENOR
2. SMT. M. PRAVEEN
3. SMT. P. HARIKA
4. Dr.S .V.D.MOHANA RUPA
5. SMT. Ch.LAVANYA

## **51. NAAC CRITERIA**

### **COMMITTEE CRITERIA- I**

1. Dr. K.N. VARA LAKSHMI
2. KUM.P. ANUSHA
3. SMT.Y. RAMYA
4. SMT.P. SRI BHARATHI
5. Dr. A. PALLAVI

### **CRITERIA- II**

1. SMT. N. SARITHA
2. SMT. S. SUDHA VANI
3. SMT P. HARIKA
4. SMT.K. BHANU PRIYA
5. KUM. B. BRAHMANI

### **CRITERIA- III**

1. Dr. K. LAKSHMI
2. SMT. V. SIVA KRISHNAVENI
3. SMT B. KOMALI
4. SMT.G. JYOTHI
5. SMT. D. VARA LAKSHMI

### **CRITERIA- IV**

1. SMT. V. SANDHYA LAKSHMI
2. SMT. B. KAIVTHA
3. KUM.M. PADMAVATHI
4. SMT.M.B. SRI DEVI
5. KUM. M. BEULAH RANI

### **CRITERIA- V**

1. SMT G. MEENAKSHI
2. SMT. P. SWATHI
3. SMT. S. SARITHA
4. SMT. P. RANTNA SREE
5. SMT. P. MAHESWARI

### **CRITERIA- VI**

1. Dr. T. RAMA DEVI
2. SMT. CH. LAVANYA
3. KUM. B. KIRANMAI
4. SMT. M.SYAMALA

5. SMT. P. BHAGYA LAKSHMI

### **CRITERIA- VII**

1. SMT. U. SUSEELA
2. Dr. M. DHANA LAKSHMI
3. SMT.G. JYOTHSNA
4. SMT. CH. ARCHANA
5. SMT B. MOUNIKA

### **EXTRA-CURRICULAR ACTIVITIES**

#### **52. N.S.S. COMMITTEE**

##### **ARTS & COMMERCE:**

1. SMT. T. NAGA RANI (Unit-II) - **CONVENOR**
2. SMT.Y. SREE SINDHU
3. SMT. Y. SINDU PRIYA
4. SMT B. KOMALI
5. SMT. B. MOUNIKA
6. KUM. P. ANUSHA
7. FATHIMA SHAIK, III B.B.A - **STUDENT MEMBERS**
8. SUMA PANDEY, III B.Com/Hon

##### **SCIENCES:**

1. Dr K. SARALA (TEL) ( Unit- I) - **CONVENOR**
2. SMT. G. JYOTHSNA (Unit- III) - **CONVENOR**
3. KUM.T.SALOMI
4. SMT. B. LAVANYA
5. KUM. CH. MEGHALA
6. KUM. M. KERTHI
7. KUM. M. BEULAH RANI
8. CH.CHINNARI, III MSDS
9. P. ROHITHA, III MPCS - **STUDENT MEMBERS**

#### **53. CULTURAL COMMITTEE:**

1. Dr. M. SARALA DEVI - **CONVENOR**
2. SMT. T. NAGA RANI
3. SMT.P. VANITHA
4. KUM. P. ANUSHA
5. KUM.CH. MEGHALA
6. CH. SIRI MAHITHA, III MSDS - **STUDENT MEMBERS**
7. M. ANU RADHA, III BZC

**54. LITERARY COMMITTEE:**

1. SMT .K. SAILAJA RANI - CONVENOR
2. Dr. I. MANJULA
3. SMT. K. BHANU PRIYA
4. SMTB. KALPANA
5. V. GREESHMA RANI, II BZC - STUDENT MEMBERS
6. K.J.L. JASHVANTHI, II B.COM/HO.

**55. ATTENDANCE**

**COMMITTEE: ARTS:**

KUM. D. ARUNA

**COMMERCE:**

Dr. T. RAMA DEVI

SMT. P. BHAGYA

LAKSHMI SMT. K. ASHA

JYOTHI

**PHYSICAL SCIENCE:**

SMT. P. HARIKA

SMT. Ch.

ARCHANA

**BIOLOGICAL SCIENCE:**

SMT. A.

KALYANI SMT.

M.B. SRI DEVI

**56. ICT COMMITTEE:**

1. SMT. B. KAVITHA - CONVENOR
2. SMT. M. PRAVEENA
3. SMT. Y. RAMYA
4. KUM D. ARUNA
5. SMT. Y. SINDHU PRIYA

**57. ACADEMIC BANK CREDIT & NATIONAL  
ACADEMIC DEPOSITORY (NAD):**

1. SMT. K. SRI LAKSHMI - CONVENOR
2. SMT. P.V. DURGAVATHI
3. SMT. A. HARIKA
4. Dr. A. SUHASINI

5. SMT. M. PRAVEENA
6. SMT. CH. LAVANYA
7. SMT. P. MAHESWARI
8. SMT. P. SWATHI

## DAYS TO REMEMBER

### WORKING DAYS

(The I, III & V are Odd Semesters, The II, IV & VI are Even Semesters)	
Commencement of class-work for I Semester	14 <sup>th</sup> September, 2023 - Thursday
Commencement of class-work for III Semesters V Semesters	13 <sup>th</sup> September, 2023 - Wednesday
Last Instructional Day for I Semester	10 <sup>th</sup> January, 2024 - Wednesday
Last Instructional Day for III & V Semesters	10 <sup>th</sup> January, 2024 - Wednesday
Commencement of class - work for VI Semester	02 <sup>nd</sup> January, 2024 - Tuesday
Commencement of class - work for IV Semester	12 <sup>th</sup> February, 2024 - Monday
Commencement of class - work for II Semester	12 <sup>th</sup> February, 2024 - Monday
Last Instructional Day for VI Semester	27 <sup>th</sup> April, 2024 - Saturday
Last Instructional Day for IV Semester	10 <sup>th</sup> July, 2024 - Wednesday
Last Instructional Day for II Semester	10 <sup>th</sup> July, 2024 - Wednesday

## DAYS OF EXAMINATION

Odd Semester	
Internal Assessment Tests - I Semester (Thursday to Monday)	06 <sup>th</sup> - 09 <sup>th</sup> November, 2023 (Thursday to Monday)  19 <sup>th</sup> - 21 <sup>st</sup> December, 2023 (Tuesday to Thursday)
Internal Assessment Tests - III Semester	05 <sup>th</sup> - 08 <sup>th</sup> November, 2023 (Friday to Tuesday)  19 <sup>th</sup> - 21 <sup>th</sup> December, 2023 (Saturday to

	Tuesday)
Internal Assessment Tests - V Semester	05 <sup>th</sup> - 08 <sup>th</sup> November, 2023 (Friday to Tuesday) 19 <sup>th</sup> - 21 <sup>th</sup> December, 2023 (Saturday to Tuesday)
Semester End Examinations - I Semester III & V Semesters	18 <sup>th</sup> January, 2024 04 <sup>th</sup> February, 2024 (Wednesday to Tuesday)
Practical's	02 <sup>nd</sup> -10 <sup>th</sup> January, 2024 (Saturday to Wednesday)
<b>Even Semester</b>	
Internal Assessment Tests - II Semester	3 <sup>rd</sup> - 7 <sup>th</sup> April, 2024 (Thursday to Saturday) & 25 <sup>th</sup> - 28 <sup>th</sup> June, 2024 (Monday to Thursday)
Internal Assessment Tests - IV Semester	3 <sup>rd</sup> - 7 <sup>th</sup> April, 2024 (Thursday to Saturday) & 25 <sup>th</sup> - 28 <sup>th</sup> June, 2024 (Monday to Thursday)
Internal Assessment Tests - VI Semester	12 <sup>th</sup> - 16 <sup>th</sup> March, 2024 (Friday to Monday) 22 <sup>nd</sup> - 24 <sup>th</sup> April, 2024 (Thursday to Saturday)
<b>Semester End Examinations -</b>	
II, IV, VI Semesters	20 <sup>th</sup> July- 05 <sup>th</sup> August, 2024 (Monday to Saturday)
Practical's	12 <sup>th</sup> - 19 <sup>th</sup> July, 2024 (Monday to Saturday)



## LIST OF HOLIDAYS

29-06-2023	Thursday	Bakrid
29-07-2023	Saturday	Mohram
15-08-2023	Tuesday	IndependnceDay
25-08-2023	Friday	Varalakshmi Vratam
06-09-2023	Wednesday	Janmashtami
18-09-2023	Monday	VinayakaChathurdhi
02-10-2023	Monday	Mahatma Gandhi Jayanthi
23-10-2023	Monday	VijayaDasami
25-12-2023	Monday	Christmas
01-01-2024	Monday	New Year's Day
15-01-2024	Monday	MakarSankranti
16-01-2024	Tuesday	Kanuma
26-01-2024	Friday	RepublicDay
08-03-2024	Friday	Mahasivaratri
25-03-2024	Monday	Holi
29-03-2024	Friday	GoodFriday
05-04-2024	Friday	BabuJaggagevanramJayanthi
09-04-2024	Tuesday	Ugadi
11-04-2024	Thursday	Ramzan
17-04-2024	Wednesday	SriRamaNavami

**Note :** The above holidays will be effective only when confirmed by a circular from the Principal.

# LIST OF REPRESENTATIVES

## FIRST YEAR

Class	Name	Roll Number
I BA POLITICS	M.PADMAPRIYA	231201S
	B.SUSANNA	231231S
I BA ECONOMICS	CH.KEERTHIKAA	231135S
	NITYA SIRI	231101S
IBCOM GENERAL	SYED THASLIM SULTANA	232143S
	BHAVANA SAI	232134S
I B.COM COMPUTERS (B1)	D.SAMEERA SANDY	232205S
	MD. KHAIRUNNISA	232258S
I BCOM COMPUTERS B2	P. KARIMUNNISA	232307S
	SRAVANTHI	232345S
I BCOM BANKING	CH PRASANNA LAKSHMI	232439S
	SK BIBIJHON	232457S
I BBA (BUSINESS ANALYTIC )	MD. RASOOL BE	232702S
	G. ROHITHA	232703S
	B.DEEKSHITHA	232602S
I BPM	P.SIVA KEERTHI	232606S
I BBA(HONOURS)	S.MOUNIKA	232547S
	B.MARY	232532S
	Q.JEVESWARI	234603S
IBCA	A.CHANDANA	234631S
I BSC MATHS	MD.RAMIJUNNISA	233103S
	I.DELHESWARI	233138S
I BSC PHYSICS	K.RAJESWARIS	233241S
	K. HAZARABHI	233254S
I BSC.CHEMISTRY	B.VNS.SWATHI	233338S
	S.JEMEEMA PREETHI	233309S
	K.SUPRAJA	235103S
I B.SC BOTANY (HONS)	P.SINDHU	235136S
	M.RAMYA	235238S
I AQUA(HONOURS)	G.MOUNIKA	235234S
	T.KASI NANDINI	235307S
I BSC. FOOD SCIENCE & TECHNOLOGY	CH. DEVI CHARMILA	235342S
	P.ESWARI	235550S
I BSC.MICROBIOLOGY [H	B.GEETHA NAGA SREE	235533S
	D.GNANA DEEPIKA	235435S
	R. SUMALATHA	235448S
I BSC (STATISTICS)	K.TEJASWINI	233447S
	V.KOMALI KAVYA	233449S
I BSC COMPUTER SCIENCE-A	E.PRASANNA	234168S
	P.SRI LAKSHMI	234160S
I BSC COMPUTER SCIENCE-B	B.NEHA SRI	234202S
	P.RAMYA SRI	234256S
I DATA SCIENCE	G. N.V.SAI SOWMYA	234301S
	R.SRUJANA	234352S
	Q.DYOTHI SAI LALITHA	234405S
I CSCS	G. JAYASRI	234439S
I BSC. (AI)	SYED. MAJEEDA	234565S
	K. KRANTHI	234547S

# LIST OF REPRESENTATIVES

## SECOND YEAR

Class	Name	Roll Number
IIB.A.	N.Sadwika	221149S
	Ch.Samiksha	221136S
IIB.Com/H	Sk.Gousiya	221509S
	P.Chandrika	221538S
IIB.Com/A	P.KeerthiSai	221259S
	S.VijayaDurga	221262S
IIB.Com/C	R.Bhumika	221365S
	Sk.Anshu	221312S
IIB.Com/B&I	A.Lahari	221432S
	P.PreethiMaheswari	221457S
IIBBA	C.Kavya	221603S
IIBPM	SaniyaFirdousMohammed	221702S
IIMPC	V.Bhavana	222137S
IIMSCs/A	K.ManasaKalpavalli	222345S
	M.BhavyaSree	222336S
IIMSCs/B	B.Harshitha	222431S
	T.KanakaMahalakshmi	222453S
IIMPCs	P.GowriDurgaPavani	222262S
	S.NagaSaiSriPranay	222265S
IIMECs	R.LakshmiAnitha	222748S
	AneeshaAnand	222731S
IIMSCA	K.ReshmaSri	222534S
	M.Kavya	222537S
IIMCCs	B.HemaSaiSri	222833S
	N.KavyaSri	222848S
IIB.Sc/Hons	Sk.DilshadBegam	223204S
	P.Anusha	223241S
IIMSDS	M.Dundeswari	222638S
	Sk.AyishaSiddikha	222643S
IICSCS	M.KeerthiSri	223148S
	V.Neha	223158S
IIBZC	M.Komali	224144S
	K.Yogya	224140S
IIFMB	A.Pravallika	224351S
	P.YuvaRani	224348S
IIFMC	L.LakshmiManasa	224442S
	B.Sravani	224432S
IIAZC	M.SindhuPriya	224237S
	K.Shivapawani	224235S

# LIST OF REPRESENTATIVES

## FINAL YEAR

Class	Name	Roll Number
IIIB.A	Sy.Nasimunnis	211111S
	A.Devi	211137S
IIIB.Com/H	M.Manasa	213151S
	P.SumanKumari	213112S
IIIB.Com/A	P.MamathaKumari	212106S
	M.Reshma	212109S
III B.Com/C	M.KrishnaKavya	212249S
IIIB.Com/B&I	N.Bhanulatha	212352S
	Sk.Shananaj	212356S
III BBA	Md.Jafrin	214146S
	K.Srivalli	214102S
III BPM	Sy.Ruheen	215109S
	Sy.Dilnaaz	215150S
IIIMPC	S.Seshmika	217156S
	P.Shalini	217153S
IIIMSCs/A	V.DhanaLakshmi	216170S
	G.Devi	216141S
IIIMSCs/B	N.PallaviSai	216206S
	M.Meghana	216204S
IIIMPCs	Sk.Sulthana	216307S
	Y.Kowsalya	216366S
IIIMECs	Sy.Sumeera	216411S
	Y.C.N.L.Amitha	216464S
IIIMSCA	V.TeerthiTejaswini	216564S
	D.SriManasaVyshnavi	216539S
IIIMCCs	K.DeviSri	216640S
	B.Lavanya	216601S
IIIB.Sc/Hons	K.Jayasri	213206S
	K.Bhavani	213240S
III MSDS	Sk.Samreen	216714S
	P.Nohitha	216740S
IIICSCS	B.Lakshmi	215203S
	V.RamyaHarini	215212S
IIIBZC	M.Deepthi	217245S
	N.Rohini	217260S
IIIFMB	M.BhavyaSree	217440S
	C.SriSailu	217406S
IIIFMC	V.Ambika	217558S
	R.LikithaSree	217514S
IIIAZC	K.Sravani	217338S
	G.Cherlin	217301S

## MARKS RECORD

NAME (as in SSC Cert.)	CLASS	SECTION	ROLL No.
CORE SUBJECTS		SECOND LANGUAGE	YEAR OF ADM.

I SEMESTER - NOV..						
COURSE CODE	I.A. MAX.25; PASS MIN. 10					S.E. MAX75 PASSMIN.30
	MARKS SCORED					
	I	II	A	AM	T	
R.I.A. (if any)						
Supl. S.E. (if any)						

II SEMESTER - APRIL						
COURSE CODE	I.A. MAX.25; PASS MIN. 10					S.E. MAX75 PASSMIN.30
	MARKS SCORED					
	I	II	A	AM	T	
R.I.A. (if any)						
Supl. S.E. (if any)						

I.A.= Internal Assessment Test; A=Average; AM=Attendance Marks; T= Total; R.I.A. =Repeat InternalAssessment Tests; S.E. =Semester - End Examination

## MARKS RECORD

NAME (as in SSC Cert.)	CLASS	SECTION	ROLL No.
CORE SUBJECTS		SECOND LANGUAGE	YEAR OF ADM.

III SEMESTER						
COURSE CODE	I.A. MAX.25; PASS MIN. 10					S.E. MAX.75 PASSMIN.30
MARKS SCORED						
	I	II	A	AM	T	
R.I.A. (if any)						
Supl.S.E. (if any)						

IV SEMESTER						
COURSE CODE	I.A. MAX.25; PASS MIN. 10					S.E. MAX.75 PASSMIN.30
MARKS SCORED						
	I	II	A	AM	T	
R.I.A. (if any)						
Supl.S.E. (if any)						

I.A.= Internal Assessment Test; A=Average; AM=Attendance Marks; T= Total; R.I.A. =Repeat InternalAssessment Tests; S.E. =Semester - End Examination

## ATTENDANCE RECORD

<i>Odd Semesters</i>						<i>Even Semesters</i>					
<i>Course code</i>	<i>No. of periods Attended upto</i>					<i>Course code</i>	<i>No. of periods Attended upto</i>				
	<i>June</i>	<i>July</i>	<i>Aug.</i>	<i>Sep.</i>	<i>Oct.</i>		<i>Nov.</i>	<i>Dec.</i>	<i>Jan.</i>	<i>Feb.</i>	<i>March</i>



A large, empty rectangular box with a thin black border, intended for writing notes.





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