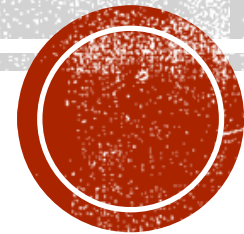


RESEARCH DEPARTMENT OF BOTANY

COURSE OUTCOME (Cos)

1. Demonstrate the ability to differentiate plant organs by observing anatomical features.
2. Understand the non-living inclusions of plants and their significance.
3. Differentiate tissues and their functions.
4. Illustrate primary and secondary (normal and anomalous) structures of plant organs.
5. Explain various developmental details of angiosperms.
6. Realize the significance and applications of palynology.



**RESEARCH & P.G. DEPT. OF
BOTANY**

Name of the Programme: B.Sc. Botany
Programme Outcome

- A Knowledge and understanding of:
 - The range of plant diversity in terms of structure, function and environmental relationships.
 - The evaluation of plant diversity.
 - Plant classification and the British flora.
 - The role of plants in the functioning of the global ecosystem.
 - A selection of more specialized, optional topics.
 - Statistics as applied to biological data.

Program Specific Outcome

- Understand the importance of plants, their diversity and its conservation
- Understand contribution of botany in increase and improve our supply of medicines, food, fibers and other plant products.
- Understand health and environmental protection and to solve the pollution problems.

Name of the Programme: M.Sc. Botany
Programme Outcome

- Clear, comprehensive and advanced mastery in the field of Botany.
- Understand the advanced areas of biological sciences with special reference to Botany and its applied branches.
- Skill in practical work, experiments, use of biological tool and techniques
- Experience in statistical analysis of data for better interpretations and problem-solving
- Could integrate their acquired knowledge to practical lives in to make our country self-reliant.
- Ability to suggest innovative programs in case for future and life for sustainable development.
- Readiness to explore the intricacies of life forms at the cellular, molecular and nano level.
- Inspiration to disseminate the concept of biodiversity conservation.
- Problem-solving skills in students to carry out research projects thereby unbinding them the spirit of knowledge creation.

Program Specific Outcome

- Understand the nature and basic concepts of plant cell biology, Biochemistry, Taxonomy, Physiology, anatomy, genetics and ecology in molecular level.
- Analyse the relationships among different types of plants and microbes
- Perform procedures as per laboratory standards in the areas of Biochemistry, Bioinformatics, Taxonomy, Economic Botany and Ecology



POST GRADUATE DEPT. OF ENGLISH

Dr. T.R. MURALIKRISHNAN
PUBLIC INFORMATION OFFICER

<p>Name of the Programme: M.A. English</p> <p>Programme Outcome</p> <ul style="list-style-type: none"> • Students should be able to appreciate the representative literary and cultural tradition in a significant historical context and to identify the crucial and distinctive aspects of the tradition. • Students should be able to identify the crucial and distinctive aspects of the tradition and to appreciate the historical and cultural context in which it operates. • Students should be able to identify the crucial and distinctive aspects of the tradition and to appreciate the historical and cultural context in which it operates. <p>Program Specific Outcome</p> <ul style="list-style-type: none"> • To highlight the role of the English language in the development of the nation. • To highlight the role of the English language in the development of the nation. • To highlight the role of the English language in the development of the nation. 	<p>Name of the Programme: B.A. English</p> <p>Programme Outcome</p> <ul style="list-style-type: none"> • To identify the crucial and distinctive aspects of the tradition. • To identify the crucial and distinctive aspects of the tradition. • To identify the crucial and distinctive aspects of the tradition. <p>Program Specific Outcome</p> <ul style="list-style-type: none"> • To identify the crucial and distinctive aspects of the tradition. • To identify the crucial and distinctive aspects of the tradition. • To identify the crucial and distinctive aspects of the tradition.
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Name of the Programme: Bachelor of Computer Applications

Programme Outcome

- To attract young minds to the potentially rich area of Computer Application.
- To be a foundation graduate program which will act as a feeder course for higher studies in the area of computer science/applications
- To develop skills in software development so as to enable the BCA graduates to take up self-employment in India.
- To train & equip the students to meet the requirements of the Software Industry in the country and outside.
- To enhance employability of BCA graduates.
- To create a vibrant youth band with potential for generating new vistas of knowledge in computer application.

Program Specific Outcome BCA

- Exploring the potential of computer application in solving the problems related other branches of knowledge.
- Successful Career and Entrepreneurship: Explore technical knowledge in diverse areas of Computer Applications and experience an environment conducive in cultivating skills for successful career, entrepreneurship and higher studies.
- Utilize modern and advanced technological tools for performing problem solving, analysis and synthesis by identifying various computer-technology related positions or
- Domain Expertise of employment in computer studies.
- technically competencies to pursue higher studies. OOP concepts, Databases, Microprocessor and assembly languages, web applications and hardware related applications.
- Professional Skills: Attain the ability to design and develop computer applications, evaluate and recognize potential risks and provide innovative solutions.



DEPT. OF COMPUTER APPLICATIONS &
MASS COMMUNICATION

DEPT. OF COMPUTER APPLICATION
MASS COMMUNICATION

DEPARTMENT OF
MASS COMMUNICATION
DEPARTMENT OF
COMPUTER APPLICATION

Name of the Programme: B.A. Mass Communication
Programme Outcome
• Aim of the programme is to make effective oral presentations on a variety of topics in public settings.
• Recognize the connection between journalism/media freedoms and democracy.
• They will understand and be able to apply relevant case law involving journalism, the First Amendment, and other mass media issues.
• Students will be able to write a variety of mass media products, including news stories, press releases.
• Will be able to create and design emerging media products, including blogs, digital audio, digital video.
• Will be able to maintain balance between freedom of the press and freedom of the society.
Program Specific Outcome
• It familiarizes the students with the basic elements of mass communication.
• It helped students to gain knowledge regarding history of journalism and broadcasting.
• Enabled them to understand the different perspective of media from different context.
• The course provided them an introduction to the world of advertising.
• Enabled them to understand the different perspectives on corporate communication.
• Enabled them to understand TV production, Radio production, News production etc.

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WSP Amalga 2015

RESEARCH & PG. DEPT. OF
BOTANY



<p>Name of the Programme: B.Sc. Botany</p> <p>Programme Outcome</p> <ul style="list-style-type: none"> • Knowledge and understanding of: <ul style="list-style-type: none"> • The range of plant diversity in terms of structure, function and environmental relationships. • The evaluation of plant diversity. • Plant classification and the British flora. • The role of plants in the functioning of the global ecosystem. • A selection of more specialized, optional topics. • Statistics as applied to biological data. <p>Program Specific Outcome</p> <ul style="list-style-type: none"> • Understand the importance of plants, their diversity and its occurrence. • Understand contribution of botany in increase and supply of medicines, food, fibers and other plant products. • Understand health and environmental protection problems and pollution problems. 	<p>Name of the Programme: M.Sc. Botany</p> <p>Programme Outcome</p> <ul style="list-style-type: none"> • A new understanding and advanced mastery in the field of Botany. • Application of knowledge and skills of Botany to related sciences to Botany and to related areas of research. • Will be trained in the latest, new research techniques. • Will be equipped with skills for the employment opportunities. • Will be able to undertake research projects in the field of Botany. • Will be able to apply the knowledge and skills of Botany to related sciences to Botany and to related areas of research. • Will be able to apply the knowledge and skills of Botany to related sciences to Botany and to related areas of research. <p>Program Specific Outcome</p> <ul style="list-style-type: none"> • Understand the advanced level of Botany. • Understand the importance of Botany in the field of Botany. • Understand the contribution of Botany in the field of Botany. • Understand the health and environmental protection problems and pollution problems.
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PRINCIPAL
M.E.S. ASMABI COLLEGE,
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