COCSIT

Royal Education Society's

College of Computer Science and Information Technology, Latur

Motto
"Knowledge is liberation of mankind"
ऋते ज्ञानान्न मुक्ति: |
श्रेष्ठ ज्ञानाशिवाय सुटका नाही.

Internal Quality Assurance Cell

Supporting Documents For

2.6.1.

Programme and course outcomes for all Programmes offered by the institution are stated and displayed on website and communicated to teachers and students 2022-2023.

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY

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Program Outcomes for Graduate Program:

B.Sc. Computer Science SEM I

Program Outcome(s)

PO1: Apply knowledge of mathematics, science and algorithm in solving Computer problems.

PO2: Generate solutions by conducting experiments and applying techniques to analyze and interpret data

PO3: Design component, or processes to meet the needs within realistic constraints.

PO4: Identify, formulate, and solve problems using computational temperaments.

PO5: Comprehend professional and ethical responsibility in computing profession.

PO6: Express effective communication skills.

PO7: Recognize the need for interdisciplinary, and an ability to engage in life-long learning.

PO8: Actual hands on technology to understand it's working.

PO9: Knowledge of contemporary issues and emerging developments in computing profession.

PO10: Utilize the techniques, skills and modern tools, for actual development process

PO11: Function effectively as an individual and as a member or leader in diverse teams and in multidisciplinary settings in actual development work

PO12: Research insights and conduct research in computing environment

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Program Outcomes for Graduate Program:

Bachelor of Computer Applications (BCA)

Program Outcome(s)

PO1: Apply knowledge of mathematics, science and algorithm in solving Computer problems and applied use of banks.

PO2: Learn various custom software

PO3: Design component, or processes to meet the needs within realistic constraints.

PO4: Identify, formulate, and solve problems using computational temperaments.

PO5: Comprehend professional and ethical responsibility in computing profession.

PO6: Express effective communication skills.

PO7: Recognize the need for interdisciplinary, and an ability to engage in life-long learning.

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Program Outcomes for Graduate Program:

B.Sc. Software Engineering

Program Outcome(s)

PO1: Apply knowledge of mathematics, science and algorithm in solving software development

processes.

PO2: Generate solutions by conducting experiments and applying techniques to analyze and interpret data

PO3: Design component, or processes to meet the needs within realistic constraints.

PO4: Identify, formulate, and solve problems using computational temperaments.

PO5: Comprehend professional and ethical responsibility in computing profession.

PO6: Express effective communication skills.

PO7: Recognize the need for interdisciplinary, and an ability to engage in life-long learning.

PO8: Actual hands on technology to understand it's working.

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Program Outcomes for Graduate Program:

B.Sc. Network Technology

Program Outcome(s)

PO1: Apply knowledge of mathematics, science and algorithm in solving Computer problems.

PO2: Generate solutions for various connectivity issues using LAN-MAN-WAN, etc

PO3: Design component, or processes to meet the needs within realistic constraints.

PO4: Identify, formulate, and solve problems using computational temperaments.

PO5: Comprehend professional and ethical responsibility in computing profession.

PO6: Express effective communication skills.

PO7: Recognize the need for interdisciplinary, and an ability to engage in life-long learning.

PO8: Actual hands on technology to understand it's working.

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Program Outcomes for Graduate Program:

B.Sc(Biotechnology)

Program Outcome(s)

PO1:- BSc(Biotechnolgy) student can apply civil services.

PO2:- Bsc (BT) Students can work as a project assistant in research laboratories as well as apply for research in agriculture field.

PO3:- They can work microbiologist, Biochemist, and Molecular biologist in pharmaceutical laboratories.

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Program Outcomes for Graduate Program:

B B A

Program Outcome(s)

1. BBA students can work as a finance Manager, perform the financial reports, accounts monitoring, preparation of activity reports and analyzing markets.

2. In the field of HR Manager, they can co-ordinate all the administrative functions and they will recruit the new employees.

3. They can also serve as a link between Management and employees within the organization.

4. In the area of Business consultant, they improve the company's performance and assessing the weakness and recommending solutions.

5. They have more opportunities in the area of marketing as a manager, consultant and representatives in order to establish a market tracking methods to help each client.

6. Develop an understanding of the diverse and rapidly changing global business environment

7. Work effectively and professionally in teams

8. Possess the skills to communicate effectively, both verbally and in writing

9. In the field of Information System Manager they can act as a system information Planner.

10. They have good opportunities in the area of Associate-investment Banking.

11. In this they can demonstrate a high level of commitment to service quality and teamwork within the unit.

12. Adhering to established policies, Procedures and result in Audit rating.

13. Conduct strategic analysis using both theoretical and practical applications.
14. BBA graduates can act as a Management Trainer in the industries like Marketing industry, financial institution, Insurance and Consumer durable advertising agency.
15. Social, legal and ethical responsibilities of organizations and society.
16. Good opportunities in the field of consultancy, Government, banking sector, Manufacturing sector, Executive trainer etc.
17. BBA graduates can act as production manager in manufacturing industries.

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Program Outcomes for Post Graduate Program:

M.Sc. Computer Science

Program Outcome(s)

PO1: Apply knowledge of mathematics, science and algorithm in solving Computer problems.

PO2: Generate solutions by understanding underlying computer science environment

PO3: Design component, or processes to meet the needs within realistic constraints.

PO4: Identify, formulate, and solve problems using computational temperaments.

PO5: Comprehend professional and ethical responsibility in computing profession.

PO6: Express effective communication skills.

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Program Outcomes for Post Graduate Program:

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M.Sc. Software Engineering

Program Outcome(s)

PO1: Apply knowledge of mathematics, science and algorithm in solving Computer problems.

PO2: Generate solutions by understanding underlying software engineering environment

PO3: Design component, or processes to meet the needs within realistic constraints.

PO4: Identify, formulate, and solve problems using computational temperaments.

PO5: Comprehend professional and ethical responsibility in computing profession.

PO6: Express effective communication skills.

PO7: Recognize the need for interdisciplinary, and an ability to engage in life-long learning.

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Program Outcomes for Post Graduate Program:

M.Sc. System Administration and Networking

Program Outcome(s)

PO1: Apply knowledge of mathematics, science and algorithm in solving Computer problems.

PO2: Generate solutions by understanding underlying computational environment for administration and maintenance

PO3: Design component, or processes to meet the needs within realistic constraints.

PO4: Identify, formulate, and solve problems using computational temperaments.

PO5: Comprehend professional and ethical responsibility in computing profession.

PO6: Express effective communication skills.

PO7: Recognize the need for interdisciplinary, and an ability to engage in life-long learning.

PO8: Actual hands on technology to understand it's working.

PO9: Knowledge of contemporary issues and emerging developments in computing profession.

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Program Outcomes for Post Graduate Program:

M.Sc(Biotechnology)

Program Outcome(s)

1. Student can eligible for working as lecturer in junior colleges as lecturer .

2. They are eligible for working as lecturer in Biotechnology, Molecular biology as well as life sciences.

3. They can apply for the technician in national level forensic laboratories.

4. They can work as JRG and SRF in Human Health Research.

5. They can work in transgenic plant and animal production lab.

6. They can apply biochemist, microbiologist and molecular biologist in pharmaceutical lab.

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