

This document outlines the Program Outcomes (POs) of the following programs offered by Ewing Christian College, Prayagraj:

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EWING CHRISTIAN COLLEGE, PRAYAGRAJ


(An Autonomous Constituent College of University of Allahabad)
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PROGRAMME OUTCOME (PO)

Name of the Programme : Bachelor of Arts (B. A.)

At the graduation level in Faculty of Arts the student will:

- PO1. Demonstrate a comprehensive understanding of the principles and theories in their chosen field of study.
- PO2. Be able to critically analyze and evaluate information and arguments related to their field of study.
- PO3. Possess effective communication skills, both written and verbal, in order to effectively convey their ideas and thoughts.
- PO4. Demonstrate the ability to conduct independent research and apply research methods to their field of study.
- PO5. Be able to work effectively in a team and collaborate with others to achieve common goals.
- PO6. Demonstrate a strong ethical and professional behavior in their academic and professional endeavors.
- PO7. Be able to adapt to changing environments and demonstrate flexibility in their approach to problem-solving.
- PO8. Possess a global perspective and be able to understand and appreciate diverse cultures and perspectives.
- PO9. Demonstrate leadership skills and the ability to take initiative in various situations.
- PO10. Possess the necessary technical skills and knowledge to succeed in their chosen career paths.
- PO11. Be able to apply theoretical knowledge to practical situations and demonstrate critical thinking skills in solving real-world problems.
- PO12. Demonstrate a commitment to lifelong learning and professional development.
- PO13. Be able to engage in effective decision-making and problem-solving in their personal and professional lives.
- PO14. Demonstrate an awareness of social issues and be able to contribute positively to their communities.
- PO15. Be prepared to pursue further education or enter the workforce with confidence and competence.


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Name of the Programme: Bachelor of Science (B.Sc.)

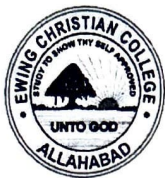
Programme Outcome (PO)

At the graduation level in Faculty of Science the student will:

- P01. Demonstrate a strong foundation in core scientific principles and theories in their chosen field of study.
- P02. Possess critical thinking skills and be able to apply scientific reasoning to analyze and solve complex problems.
- P03. Demonstrate proficiency in conducting scientific experiments, collecting data, and interpreting results accurately.
- P04. Be able to communicate scientific ideas and findings effectively through written reports, presentations, and discussions.
- P05. Demonstrate proficiency in using scientific tools, equipment, and technology to conduct experiments and research.
- P06. Possess strong quantitative and analytical skills necessary for scientific research and data analysis.
- P07. Demonstrate ethical behavior and adhere to professional standards in scientific research and practice.
- P08. Be able to work collaboratively in a team to achieve common scientific goals and objectives.
- P09. Demonstrate the ability to adapt to new scientific advancements and technologies in their field of study.
- P010. Possess a global perspective and be able to understand and appreciate the impact of science on society and the environment.
- P011. Be able to critically evaluate scientific literature and stay informed about current developments in their field.
- P012. Demonstrate proficiency in problem-solving and be able to apply scientific knowledge to real-world challenges.
- P013. Possess effective time management and organizational skills to successfully complete scientific projects and assignments.
- P014. Be prepared to pursue further education or enter the workforce in scientific research, academia, industry, or other related fields.
- P015. Be equipped with the knowledge, skills, and competencies to contribute to the advancement of science and make meaningful contributions to society.


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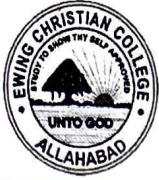
Name of the Programme : Bachelor of Commerce (B. Com.)

At the graduation level in Faculty of Commerce the student will:

- PO1. Demonstrate a comprehensive understanding of fundamental concepts and principles in accounting, finance, and business management.
- PO2. Possess strong analytical and quantitative skills essential for financial analysis and decision-making.
- PO3. Be able to apply theoretical knowledge to practical business scenarios and problem-solving situations.
- PO4. Demonstrate proficiency in using accounting software and technology for financial reporting and analysis.
- PO5. Be able to communicate effectively in written and oral forms within a business context.
- PO6. Possess knowledge of business laws, regulations, and ethical practices relevant to commerce.
- PO7. Demonstrate the ability to work collaboratively in a team to achieve business objectives and goals.
- PO8. Be prepared to pursue further academic study or enter professional careers in accounting, finance, or related fields.
- PO9. Demonstrate effective time management and organizational skills to meet business deadlines and requirements.
- PO10. Be able to adapt to changing business environments and emerging trends in the field of commerce.
- PO11. Possess critical thinking skills to analyze complex business problems and propose strategic solutions.
- PO12. Be able to conduct research in business-related topics and present findings in a structured and coherent manner.
- PO13. Demonstrate an understanding of global business practices and their impact on the economy.
- PO14. Be equipped with the knowledge, skills, and competencies to succeed in various roles within the business sector.
- PO15. Be prepared to contribute to the growth and development of organizations through their expertise in commerce.


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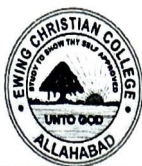
Name of the Programme : Bachelor of Computer Application (B. C. A.)

At the graduation level the student will:

- PO1. Demonstrate advanced knowledge and skills in computer programming, software development, and information technology.
- PO2. Possess strong problem-solving abilities and analytical skills necessary for designing and implementing software solutions.
- PO3. Be able to develop and maintain software applications using various programming languages and tools.
- PO4. Demonstrate proficiency in database management, data structures, and algorithms.
- PO5. Be able to analyze user requirements and design user-friendly software interfaces.
- PO6. Possess knowledge of computer networks, cybersecurity, and information systems management.
- PO7. Demonstrate the ability to work effectively in a team to develop and deploy software projects.
- PO8. Be prepared to pursue further academic study or enter professional careers in software development, IT consulting, or related fields.
- PO9. Possess effective time management and organizational skills to meet project deadlines and deliverables.
- PO10. Be able to adapt to new technologies and advancements in the field of computer applications.
- PO11. Demonstrate creativity and innovation in solving complex computing problems and challenges.
- PO12. Be able to communicate technical concepts and ideas clearly to both technical and non-technical audiences.
- PO13. Possess ethical and professional standards in software development and IT practices.
- PO14. Be equipped with the knowledge, skills, and competencies to excel in diverse roles within the IT industry.
- PO15. Be prepared to contribute to the digital transformation and technological advancement of organizations through their expertise in computer applications.


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Programme Outcome (PO)

Name of the Programme: Bachelor of Education (B.Ed.)

At the graduation level in Bachelor of Education (B.Ed.) Student will:

- PO1. Demonstrate a deep understanding of educational theories, principles, and practices in order to effectively teach diverse learners.
- PO2. Be able to design and implement effective lesson plans and instructional strategies that cater to the individual needs and learning styles of students.
- PO3. Possess strong communication skills, both verbal and written, to effectively engage with students, parents, and colleagues.
- PO4. Demonstrate the ability to assess student learning outcomes and use assessment data to inform instructional decisions.
- PO5. Be able to create a positive and inclusive learning environment that promotes student engagement and motivation.
- PO6. Demonstrate proficiency in using educational technology to enhance teaching and learning experiences.
- PO7. Possess the necessary classroom management skills to create a safe and productive learning environment.
- PO8. Be able to collaborate with colleagues, families, and community members to support student learning and well-being.
- PO9. Demonstrate a commitment to continuous professional development and lifelong learning.
- PO10. Possess a strong understanding of educational policies, laws, and ethics that govern the teaching profession.
- PO11. Be able to critically reflect on their teaching practices and make informed decisions for continuous improvement.
- PO12. Demonstrate leadership skills and the ability to advocate for educational equity and social justice.
- PO13. Be able to adapt to changing educational contexts and demonstrate flexibility in their teaching approaches.
- PO14. Be prepared to work effectively with diverse student populations, including students with special needs and English language learners.
- PO15. Be equipped with the knowledge, skills, and dispositions to become competent and compassionate educators who make a positive impact on the lives of their students.


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Programme Outcome (PO)

Name of the Programme: Bachelor of Vocation (B.Voc.)

At the graduation level in **Bachelor of Vocation (B.Voc.)** Student will:

- PO1. Demonstrate specialized knowledge and skills in their chosen vocational field, such as hospitality, tourism, healthcare, or any other specific area.
- PO2. Possess practical hands-on experience and training relevant to their vocational discipline.
- PO3. Be able to apply theoretical concepts to real-world vocational settings and scenarios.
- PO4. Demonstrate proficiency in vocational techniques, tools, and equipment used in their field of study.
- PO5. Be able to communicate effectively with clients, patients, or customers in a vocational context.
- PO6. Possess knowledge of industry regulations, safety standards, and ethical practices within their vocational field.
- PO7. Demonstrate the ability to work independently or as part of a team in vocational projects and assignments.
- PO8. Be prepared to enter the workforce directly or pursue further specialized training in their vocational area.
- PO9. Possess effective time management and organizational skills to meet vocational deadlines and requirements.
- PO10. Be able to adapt to changing trends and technologies in their vocational field.
- PO11. Demonstrate creativity and innovation in applying vocational skills to solve practical problems.
- PO12. Be able to analyze vocational challenges and propose effective solutions based on best practices.
- PO13. Possess a strong work ethic and professional demeanor in vocational settings.
- PO14. Be equipped with the knowledge, skills, and competencies to excel in their chosen vocational profession.
- PO15. Be prepared to contribute to the growth and success of organizations in their vocational field through their specialized expertise and hands-on experience.


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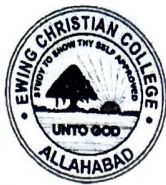
Name of the Programme : Master of Arts (M. A.)

At the post-graduation level in Faculty of Arts the student will:

- PO1. Demonstrate advanced knowledge and understanding of their chosen field of study within the humanities or social sciences.
- PO2. Possess critical thinking skills and be able to analyze and interpret complex ideas, texts, and theories.
- PO3. Demonstrate proficiency in conducting independent research, including literature reviews, data collection, and analysis.
- PO4. Be able to communicate their ideas effectively through scholarly writing, presentations, and discussions.
- PO5. Demonstrate a strong understanding of the historical, cultural, and social contexts relevant to their field of study.
- PO6. Be able to engage in interdisciplinary approaches to research and scholarship.
- PO7. Demonstrate ethical behavior and adhere to professional standards in their academic work.
- PO8. Be able to work collaboratively with peers and faculty to advance knowledge and understanding in their field.
- PO9. Possess the necessary skills to critically evaluate and synthesize existing research and scholarship.
- PO10. Demonstrate the ability to apply theoretical knowledge to practical situations and real-world problems.
- PO11. Be prepared to pursue further academic study or enter professional careers in fields related to their discipline.
- PO12. Be able to contribute to the advancement of knowledge in their field through original research and scholarship.
- PO13. Possess effective time management and organizational skills to successfully complete academic projects and assignments.
- PO14. Be able to engage in intellectual debates and discussions with a diverse range of perspectives and viewpoints.
- PO15. Be equipped with the knowledge, skills, and competencies to make meaningful contributions to their field and society at large.


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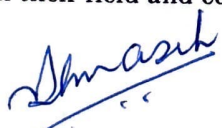
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Name of the Programme: Master of Science (M.Sc.)

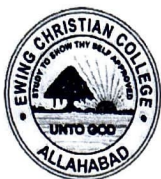
Programme Outcome (PO)

At the post-graduation level in Faculty of Science the student will:

- P01. Demonstrate advanced knowledge and understanding of their chosen field of study within the natural sciences or mathematics.
- P02. Possess strong analytical and problem-solving skills necessary for scientific research and experimentation.
- P03. Be able to design and conduct independent research projects, including data collection, analysis, and interpretation.
- P04. Demonstrate proficiency in using scientific tools, equipment, and technology to conduct experiments and research.
- P05. Be able to communicate scientific ideas and findings effectively through written reports, presentations, and discussions.
- P06. Demonstrate a strong foundation in core scientific principles and theories relevant to their field of study.
- P07. Possess the necessary quantitative and statistical skills for data analysis and interpretation.
- P08. Be able to work collaboratively in a team to achieve scientific research goals and objectives.
- P09. Demonstrate ethical behavior and adhere to professional standards in scientific research and practice.
- P010. Be able to adapt to new scientific advancements and technologies in their field of study.
- P011. Possess effective time management and organizational skills to successfully complete scientific projects and assignments.
- P012. Be prepared to pursue further academic study or enter professional careers in scientific research, academia, industry, or related fields.
- P013. Be able to critically evaluate scientific literature and stay informed about current developments in their field.
- P014. Be equipped with the knowledge, skills, and competencies to contribute to the advancement of science and make meaningful contributions to society.
- P015. Be prepared to engage in lifelong learning and professional development to stay current in their field and continue making valuable contributions to the scientific community.


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Name of the Programme: Doctorate in Philosophy (Ph.D.)

Programme Outcome (PO)

The student in doctorate degree programme will:

- PO1. Demonstrate advanced knowledge and expertise in their specific area of research within their chosen discipline.
- PO2. Possess the skills to design and conduct original research that contributes to the advancement of knowledge in their field.
- PO3. Be able to critically evaluate existing research and scholarship and identify gaps in the current knowledge base.
- PO4. Demonstrate proficiency in research methodologies, data collection, analysis, and interpretation.
- PO5. Be able to communicate their research findings effectively through scholarly publications, presentations, and conferences.
- PO6. Demonstrate the ability to engage in interdisciplinary research and collaborate with scholars from diverse fields.
- PO7. Possess strong analytical and critical thinking skills necessary for complex problem-solving and theoretical analysis.
- PO8. Demonstrate ethical behavior and adhere to professional standards in their research and academic work.
- PO9. Be able to mentor and supervise undergraduate and graduate students in research projects and academic pursuits.
- PO10. Be able to contribute to the peer-reviewed literature in their field through high-quality research publications.
- PO11. Be prepared to pursue careers in academia, research institutions, industry, government, or other related fields.
- PO12. Demonstrate leadership skills and the ability to advocate for their research and the importance of their field of study.
- PO13. Be able to adapt to changing research environments and emerging technologies in their field.
- PO14. Be equipped with the knowledge, skills, and competencies to make significant contributions to their field and society at large.
- PO15. Be prepared to engage in lifelong learning and professional development to continue advancing knowledge and making valuable contributions to their field of study.


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Name of the Programme: Post Graduate Diploma in Computer Application (PGDCA)

Programme Outcome (PO)

In postgraduate diploma programme in Computer Application, the student will:

- ✦ Demonstrate proficiency in computer programming languages, algorithms, and data structures.
- ✦ Be able to design and develop software applications using industry-standard tools and technologies.
- ✦ Possess knowledge of database management systems and be able to design and implement database solutions.
- ✦ Demonstrate expertise in web development, including front-end and back-end technologies.
- ✦ Exhibit strong problem-solving skills in analyzing and resolving software-related issues.
- ✦ Be able to apply software engineering principles in the development and maintenance of software systems.
- ✦ Possess knowledge of cybersecurity principles and best practices to secure software applications.
- ✦ Demonstrate proficiency in project management and be able to effectively manage software development projects.
- ✦ Exhibit strong communication skills in documenting and presenting software solutions.
- ✦ Demonstrate a commitment to lifelong learning and professional development in the field of computer applications.


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Programme Outcome (PO)

Name of the Programme: Diploma in Laboratory Technology (DLT)

In the Diploma programme in Laboratory Technology student will:

- PO1. Demonstrate proficiency in laboratory techniques, procedures, and equipment used in various scientific disciplines.
- PO2. Possess practical hands-on experience in conducting experiments, analyzing data, and interpreting results accurately.
- PO3. Be able to apply theoretical knowledge to practical laboratory settings and problem-solving situations.
- PO4. Demonstrate proficiency in handling and maintaining laboratory instruments and apparatus.
- PO5. Be able to follow safety protocols and procedures to ensure a safe working environment in the laboratory.
- PO6. Possess knowledge of quality control measures and standards relevant to laboratory testing and analysis.
- PO7. Demonstrate the ability to work effectively in a team to achieve research objectives and goals.
- PO8. Be prepared to assist scientists, researchers, and professionals in conducting experiments and research projects.
- PO9. Possess effective time management and organizational skills to meet laboratory deadlines and requirements.
- PO10. Be able to adapt to new technologies and advancements in laboratory technology and instrumentation.
- PO11. Demonstrate critical thinking skills to analyze experimental data and draw meaningful conclusions.
- PO12. Be able to communicate scientific concepts and findings clearly and concisely in written and oral forms.
- PO13. Possess ethical and professional standards in laboratory practices and research ethics.
- PO14. Be equipped with the knowledge, skills, and competencies to excel in laboratory technician roles in various industries and research institutions.
- PO15. Be prepared to contribute to the advancement of scientific knowledge and innovation through their expertise in laboratory technology.


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