



PROGRAM OUTCOMES (POs)

BBA AVIATION MANAGEMENT

PO 1: Apply knowledge of management theories and practices to solve business problems.

PO 2: Foster Analytical and critical thinking abilities for databased decision-making.

PO 3: Ability to develop leadership competency with values.

PO 4: Ability to understand, analyze and communicate economic, legal, global and ethical perspectives

of business.

PO 5: Ability to lead and achieve organization goals, contributing effectively to a team environment.

PO 6: Communication Skills: Honing varied formats of communication skills.

PO 7: Develop the capability to effectively work in multicultural and diverse groups.

PO 8: Make use of information and communication technology.

BACHELOR OF BUSINESS ADMINISTRATION (B.B.A)

PO 1: Apply knowledge of management theories and practices to solve business problems. (BLApplying-3)

PO 2: Foster Analytical and critical thinking abilities for data-based decision making in chosen specialized areas. (BL Analysing-4)

PO 3: Ability to develop leadership competency with values. (BL-Creating-6)

PO 4: Ability to understand, analyze and communicate, economic, legal, global, and ethical perspectives of business. (BL Analysing-4)

PO 5: Ability to lead and achieve organization goals, contributing effectively to a team environment.

(BL Evaluating-5)

PO 6: Communication Skills: Honing varied formats of communication skills. (BL Evaluating-5)

PO 7: Imbibe diverse and multicultural perspectives. (BL-Creating-6)

PO 8: Ability to be a lifelong learner leading to holistic development. (BL-Applying-3)

BACHELOR OF COMPUTER APPLICATIONS (BCA)

PO 1 :(Foundation Knowledge): Apply knowledge of mathematics, programming logic and coding fundamentals for solution architecture and problem solving.

PO 2 :(Problem Analysis): Identify, review, formulate and analyse problems for primarily focussing on customer requirements using critical thinking frameworks.

PO 3: (Development of Solutions): Design, develop and investigate problems with as an innovative approach for solutions incorporating ESG/SDG goals.

PO 4: (Modern Tool Usage): Select, adapt and apply modern computational tools such as development of algorithms with an understanding of the limitations including human biases.

PO 5: (Individual and Teamwork): Function and communicate effectively as an individual or a team leader in diverse and multidisciplinary groups. Use methodologies such as agile.

PO 6: (Life-long learning): Change management skills and the ability to learn, keep up with contemporary technologies and ways of working

BACHELOR OF COMMERCE (B. Com)

PO 1: Apply knowledge of accounting principles, financial management techniques, and economic theories in analyzing business operations and financial performance. (BL-Applying-3)

PO 2: Foster Analytical and critical thinking abilities for data-based decision making in chosen Specialized Areas. (BL Analysing-4)

PO 3: Ability to develop leadership competency with values. (BL-Creating-6)

PO4: Ability to understand and analyze economic, legal, global and ethical perspectives of business. (BL Analysing-4)

PO 5: Ability to lead and achieve organization goals, contributing effectively to a team environment. (BL Evaluating-5)

PO 6: Communicate effectively through written reports, oral presentations, and visual representations, conveying complex financial information to diverse stakeholders. (BL Evaluating-5)

PO 7: Develop the capability to effectively work in multicultural and diverse groups. (BL-Creating-6)

PO 8: Make use of information and communication technology. (BL-Applying-3)

BACHELOR OF SCIENCE (BSC)

PO 1: Apply knowledge of life sciences theories and practices to solve complex biological and healthcare problems.

PO 2: Foster analytical and critical thinking abilities for data-driven decision-making in areas like biotechnology, bioinformatics, and drug discovery.

PO 3: Develop leadership competencies rooted in ethical, environmental, and professional values within life sciences fields.

PO 4: Demonstrate the ability to analyze, interpret, and communicate biological, legal, global, and ethical aspects of scientific research and practices.

PO 5: Exhibit the ability to collaborate effectively in multidisciplinary teams to achieve scientific and organizational goals.

MBA

PO 1: Apply knowledge of management theories and practices to solve business problems.

PO 2: Foster Analytical and critical thinking abilities for data-based decision making in chosen specialized areas.

PO 3: Ability to develop leadership competency with values.

PO 4: Ability to understand, analyze and communicate, economic, legal, global, and ethical perspectives of business.

PO 5: Ability to lead and achieve organization goals, contributing effectively to a team environment.

PO 6: Communication Skills: Honing varied formats of communication skills.

PO 7: Imbibe diverse and multicultural perspectives.

PO 8: Ability to be a lifelong learner leading to holistic development.

MBA Business Analytics

PO 1: Apply knowledge of management theories and practices to solve business problems.

PO 2: Foster Analytical and critical thinking abilities for data-based decision making in chosen specialized areas.

PO 3: Ability to develop leadership competency with values.

PO 4: Ability to understand, analyze and communicate, economic, legal, global, and ethical perspectives of business.

PO 5: Ability to lead and achieve organization goals, contributing effectively to a team environment.

PO 6: Communication Skills: Honing varied formats of communication skills.

PO 7: Imbibe diverse and multicultural perspectives.

PO 8: Ability to be a lifelong learner leading to holistic development.