Hon. Mr. Govindrao Biradar
President
Janseva Sevabhavi Pratishthan
Bhopni

Hon. Mr. Gajananji Biradar
Secretary
Janseva Sevabhavi Pratishthan
Bhopni

Dr. Chandrakant A. Jawale
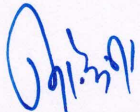M.Sc., B. Ed, P.hD. FZSI, FIAES, FISST
Principal
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THE PROGRAM OUTCOMES OF UG PROGRAM OFFERED ON THE CAMPUS OF KAI. RASIKA MAHAVIDYALAYA, DEONI

Sr. No.	Program	Program Outcomes
1	Bachelor of Science	• Apply their broad knowledge of science across a range of fields, with in-depth knowledge in at least one area of study, while demonstrating an understanding of the local and global contexts in which science is practised; • Articulate the methods of science and explain why current scientific knowledge is both contestable and testable by further inquiry; • Apply appropriate methods of research, investigation and design, to solve problems in science, mathematics, technology and/or engineering, including the planning and/or conduct of a significant project, problem or investigation; • Recognize the need for information; effectively search for, evaluate, manage and apply that information in support of scientific investigation or scholarly debate; • Employ highly developed conceptual, analytical, quantitative and technical skills and are adept with a range of technologies; • Articulate the relationship between different science communities of practice, the international scope of science, mathematics, technology and engineering knowledge and methods, and the contributions to their development that have been made by people with diverse perspectives, cultures and

		backgrounds; • Evaluate the role of science, mathematics, technology, and engineering in addressing current issues facing local and global communities, for example climate change, health and disease, food security, sustainable energy use; • Work effectively in groups to meet a shared goal with people whose disciplinary and cultural backgrounds differ from their own; • Communicate clearly and convincingly about science and technology ideas, practice and future contributions to expert and non-expert audiences, matching the mode of communication to their audience.
2	**Bachelor of Commerce**	• Demonstrate knowledge of major theories and models in key areas of organisational behaviour. • Analyse organisational problems and generate realistic solutions based on current academic research in organisational behaviour. • Demonstrate a knowledge of macroeconomic theory as it relates to current macroeconomics policy and issues. • Demonstrate a knowledge of microeconomic theory as it relates to markets, firms, government policy, and resource allocation. • Demonstrate a knowledge of key concepts underlying quantitative decision analysis. • Apply basic mathematical and statistical skills necessary for analysis of a range of problems in economics, actuarial studies, accounting, marketing, management and finance.
3	**Bachelor of Computer Application BCA**	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.

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

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

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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IQAC-COORDINATOR
Kal.Rasika Mahavidyalaya, Deoni
Tq.Deoni Dist.Latur

Principal
Kal. Rasika Mahavidyalaya, Deoni
Tq. Deoni Dist. Latur