

POID	BA in Economics, Geography PO	Attainment
63057	Improve communication skills and prepare personal profile	56.88
39439	. Communicate effectively in written, oral and graphical form about specific issues and to formulate well-organized written arguments that state assumptions and hypotheses supported by evidence.	82.86
39445	Understand physical- geographic processes, the global distribution of landforms and ecosystems, and the role of the physical environment on human populations	66.96
63060	Enhance ability in preparing dissertation	54.5
62926	Acquire skills of criticism in reading literary works of different periods of various genres in Sanskrit language.	78.27
39577	Understand physical- geographic processes, the global distribution of landforms and ecosystems, and the role of the physical environment on human populations.	84.74
39431	Understand current events and evaluate specific policy proposals	53.23
39549	Solve problems that have clear solutions and to address problems that do not have clear answers and explain conditions under which these solutions may be correct.	80.5
39440	Formulate informed opinions on policy issues and recognize the validity of opposing viewpoints	73.04
39434	Develop critical and quantitative thinking skills	54.6
39441	Understand and appreciate relationship between man and Environment	85.91
39432	Evaluate the role played by assumptions in arguments that reach different conclusions to a specific economic or policy problem.	28.47
39570	. Understand and appreciate relationship between man and Environment	78.87
62951	Develop reading writing communication and reasoning skills	70.28
63025	Understand and analyze the Socio-cultural aspects of society	38.18
39430	Explain, graph, and analyze key economics models.	63.15
39444	Read, interpret, and generate maps and other geographic representations as well as extract, analyze, and present information from a spatial perspective	82.27

POID	BA in History, English PO	Attainment
38944	Critically recognize the social, political, economic and cultural aspects of History.	74.81
38947	Correctly extract evidence from primary sources by analyzing and evaluating them in relation to their cultural and historical context.	80.67
62974	Understand culture and heritage	60
62978	Develop reading writing communication and reasoning skills	45.29
62975	Manage business affairs	80
38945	Demonstrate thinking skills by analyzing, synthesizing, and evaluating historical information from multiple sources.	79.86

POID	PO	Attainment
63087	Improve communication skills and prepare personal profile	70.78
63090	Enhance ability in preparing dissertation	70.84
38951	Demonstrate critical reading, writing, and thinking skills. Write focused, organized, well-developed, and text-based essays using effective paragraphs.	71.13
38948	Develop an informed familiarity with multiple cultures.	81.94
38955	Develop and carry out research projects, and locate, evaluate, organize, and incorporate information effectively	100

BA in History, Political Science

POID	PO	Attainment
38938	Apply methods appropriate for accumulating and interpreting data applicable to the	65.65
38927	Develop an informed familiarity with multiple cultures.	44.59
38930	Emergence as a multifaceted personality who is self-dependent.	49.83
38924	Correctly extract evidence from primary sources by analysing and evaluating them in relation to their cultural and historical context.	78.42
62983	Develop reading writing communication and reasoning skills	87.5
39955	Analyse political problems, arguments, information, and/or theories.	47.73
39941	Develop an informed familiarity with multiple cultures.	65.45
38934	Comprehend the basic structures and processes of government systems and/or theoretical underpinnings.	52.15
38920	Critically recognize the social, political, economic and cultural aspects of History.	38.12
38923	Demonstrate thinking skills by analysing, synthesizing, and evaluating historical information from multiple sources.	60.95
38932	Spread the messages of equality, nationality, social harmony and other human values.	32.56

BA in Journalism, English

POID	PO	Attainment
62986	Create interest in literature	93.33
63077	Improve communication skills and prepare personal profile	76.83
62932	Acquire skills of criticism in reading literary works of different periods of various genres in Sanskrit language.	93.33
63081	Enhance ability in preparing dissertation	60
62984	-Understand culture and heritage	93.33
57517	Appreciate and demonstrate the ability to produce reliable data outcome	66.66
57514	Create and design emerging audio/video media products	70
62988	Develop reading writing communication and reasoning skills	100
57515	Conceptualise, create and design strategies for high-quality media content for various digital platforms	100

POID	PO	Attainment
57506	Acquire a functional knowledge of the underlying principles and recent emerging trends of the media industry	76
57518	Demonstrate critical reading, writing and thinking skills	68.83

BA in Kannada, Geography

POID	PO	Attainment
62934	Get the opportunity to opt for career in the fields of teaching, journalism and Communication with the command and fluency gained in Sanskrit language.	69.64
39448	To realize the human values	76.27
62935	Acquire skills of criticism in reading literary works of different periods of various genres in Sanskrit language.	93.31
63072	Enhance ability in preparing dissertation	47.95
39454	Understand and appreciate relationship between man and Environment	78.74
39449	To create the sense of social service	58.18
39455	Read, interpret, and generate maps and other geographic representations as well as extract, analyze, and present information from a spatial perspective	88.53
39452	To enhance the critical temper and creative ability	50.14
63070	Improve communication skills and prepare personal profile	63.53
39450	. Responsible and dutiful citizen	85
39456	Understand physical- geographic processes, the global distribution of landforms and ecosystems, and the role of the physical environment on human populations	77.73
64136	Knowledge about history of Kannada literature	62.73

BBA

POID	PO	Attainment
62957	Acquire skills of criticism in reading literary works of different periods of various genres in Sanskrit language.	80.93
63032	Face interviews and create PPTs and reports.	63.54
64143	Chartered Accountants, Advocates, Cost Accountant and Company Secretaries	21.2
63064	Further specific studies towards career building and job opportunities	33.41
64146	Marketing Manager, Store Manager, Purchase Manager and Sales Manager	24.15
56801	This programme could provide well trained dynamic personnel for Industries and multinational companies	40.51
64149	Decision Maker	36.58
64147	Human Resource Manager and Counselor	63.41
64153	Administrator of the different types of Business and Non-business organizations	14.04

POID	PO	Attainment
62959	Get the opportunity to opt for career in the fields of teaching, journalism and Communication with the command and fluency gained in Sanskrit language	37.5
63031	Improve Communication and Skill enhanced activities	55.95
64144	Financial Analyst, Tax Consultant, Tax Practitioner and Investment Consultant	27.94

POID	BCA PO	Attainment
35641	To develop the foundation for higher studies in the field of Computer Application.	72.08
64171	Improve communication skills and prepare personal profile	73.19
35647	Develop practical skills to provide solutions to industry, society and business.	82.77
62938	Get the opportunity to opt for career in the fields of teaching, journalism and Communication with the command and fluency gained in Sanskrit language.	61.96
35630	This program aims to prepare young minds for the challenging opportunities in the IT industry, nourished and supported by experts in the fields.	60.61
35633	The BCA Course aims at inculcating essential skills as demanded by the global software industry.	52.29
35636	To enable students for pursuing respectable career through Self-Employment, Executive Employment, Entrepreneurship, Professional Career in the field of service sectors such as E-Banking, Marketing, Investment, Insurance hospitality and other avenues.	60.95
35639	To develop abilities for data analysis and interpretation Using ICT.	58.24
35642	To impart comprehensive knowledge with equal emphasis on theory and practice.	75.56
35651	Improves communication skills so that they can effectively present technical information in oral and written reports.	73.89
35640	To develop the basic programming skills to enable students to build Utility programs.	65.67
35634	The program enhances analytical, managerial and communication skill besides inculcating the virtues of self-study.	71.14

POID	BCom PO	Attainment
56820	Administrator of the different types of Business and Non-business Organisations	31.78
65035	Provide well trained professional for Decision making to solve business problems	41.04
62994	Write and edit clear, graceful, grammatically correct prose	40.61

POID	PO	Attainment
63006	Improve Spoken and written communication	79.14
63083	Improve Communication and Skill enhanced activities	76.4
63089	Improve communication skills and prepare personal profile	55.63
62960	Get the opportunity to opt for career in the fields of teaching, journalism and Communication with the command and fluency gained in Sanskrit language	70.09
63003	Motivated for their higher education	78.14
62961	Acquire skills of criticism in reading literary works of different periods of various genres in Sanskrit language.	81.47
56812	Financial Analysts, Tax consultants, Tax Practitioners and Investment consultants	27.97
63004	Write resume, letter of application and business letters	50.62
56815	Retail Manager and Customer Relations Manager	33.99
63053	Face interviews and create PPTs and reports.	28.76
56816	Financial and Management consultant	29.8
56813	Work as Marketing Manager, Store Manager, Purchase Manager and Sales Manager	20.02
62993	Demonstrate critical reading, writing and thinking skills	50.8
63050	: Improve communication skills and prepare personal profile	78.31
56808	Financing and Leasing Companies	40.89
63085	Face interviews and create PPTs and reports.	50.01
56811	Provide well trained professionals to practice and work as Accountants, Auditors, Cost Accountants and Company Secretaries	34.25

BSc in Biochemistry, Microbiology, Biotechnology

POID	PO	Attainment
44775	Demonstrate the ability to justify and explain their thinking and/or approach	68.88
56399	Explain the theoretical basis of tools, technologies and methods of microbiology	45.86
56391	Demonstrate an understanding of fundamental biochemical principles, structure and function	69.26
62990	Inculcate human values	84.28
56392	Work as a laboratory technician, biochemists or medical scientist	71.59
63047	Improve communication skills and prepare personal profile	72.22
56395	Explain the processes used by microorganisms for the growth	41.95
56389	Apply the scientific method to design, execute, and analyze an experiment	72.6
44797	Develop state-of-the-art laboratory and professional communication skills	67.62
56390	Explain scientific procedures and their experimental observations	79.29

POID	PO	Attainment
63051	Improve Communication and Skill enhanced activities	71.36
62991	Avail job opportunities in translation	93.33
63048	Understand and analyze the Socio-cultural aspects of society.	70

BSc in Botany, Biochemistry, Microbiology

POID	PO	Attainment
56422	Explain the processes used by microorganisms for the growth	36.85
56417	Develop state-of-the-art laboratory and professional communication skills	76.92
56423	Explain the theoretical basis of the tools, technologies and methods of microbiology	30.69
56414	Demonstrate the knowledge of, and need for sustainable development	61.13
56420	Demonstrate an understanding of fundamental biochemical principles, structure and function	61.34
56421	Work as a laboratory technician, biochemists or medical scientist	46.02
56412	Identify the taxonomic position of plants using principles and methods of nomenclature and classification in Botany	64.32
56418	Apply the scientific method to design, execute, and analyze an experiment	77.79
56415	Use interdisciplinary approaches with quantitative skills to work on biological problems	75.5
56416	Demonstrate the ability to justify and explain their thinking and/or approach	61.79
63062	Improve communication skills and prepare personal profile	64.58
56413	Understand the impact of the plant diversity in societal and environmental context	73.3

BSc in Chemistry, Botany, Zoology

POID	PO	Attainment
43246	Appreciate the role and use of chemistry for ethical issues facing chemists/drugs	36.21
43238	Demonstrate the ability to present clear, logical and succinct arguments	40.5
43255	Identify the taxonomic position of plants using required principles and methods	74.58
63078	Imbibe and impart scientific discoveries	66.67
43244	Apply the scientific method to design, execute, and analyze an experiment	48.64
63075	Learn medical transcription	68.66
43262	Use interdisciplinary approaches with quantitative skills to work on biological problems	81.59
63076	Further specific studies towards career building and job opportunities	70.32
43242	Develop state-of-the-art laboratory skills and professional communication	32.05

POID	PO	Attainment
	skills	
43265	Understand Chemistry as an integral part for addressing social, economic, and environmental problems.	25.3
43260	Understand the impact of the plant diversity in societal and environmental context	69.41
43271	Identify the major groups of organisms with an emphasis on animals and plants	63.94
43237	Demonstrate the ability to justify, explain, and/or approach the concept	76.73

BSc in Chemistry, Zoology, Biotechnology

POID	PO	Attainment
51874	Demonstrate the ability to present clear, logical and succinct arguments	45.06
36442	Appreciate the central role of chemistry in our society and use this as a basis for ethical behaviour in issues facing chemists/drugs	43.89
36440	Develop state-of-the-art laboratory skills and professional communication skills	65.86
35418	Demonstrate the ability to justify and explain their thinking and/or approach, both written and oral forms.	73.66
36443	Explain why chemistry is an integral activity for addressing social, economic, and environmental problems	34.66
36444	Identify the major groups of organisms with an emphasis on animals/plants	78.07
36441	Apply the scientific method to design, execute, and analyze an experiment	60.18

BSc in Physics, Chemistry, Mathematics

POID	PO	Attainment
43412	Demonstrate the ability to justify and explain their thinking and/or approach	64.24
43418	Explain scientific procedures and experimental observations	61.77
43410	Demonstrate proficiency in Mathematics and the Mathematical concepts needed for a proper understanding of Physics.	65.62
62952	Acquire skills of criticism in reading literary works of different periods of various genres in Sanskrit language.	88.69
43427	Demonstrate proficiency in writing and understanding proofs	54.17
63001	Improve communication skills and prepare personal profile	72.37
43414	Develop state-of-the-art laboratory and professional communication skills	42.89
43428	Apply mathematical problems and solution in aspects of science and technology	83.72
43422	Use this as a basis for ethical behaviour in issues facing chemists /drugs	63.18
43425	Understand chemistry as an integral part for addressing social, economic, and environmental problems	49.55

POID	PO	Attainment
62950	Get the opportunity to opt for career in the fields of teaching, journalism and Communication with the command and fluency gained in Sanskrit language.	100
43420	Appreciate the role of chemistry in the society	40.17
43417	Apply the scientific method to design, execute, and analyze an experiment	61.46

BSc in Physics, Mathematics, Computer Science

POID	PO	Attainment
35546	Demonstrate the ability to justify and explain their thinking and/or approach	67.5
35569	Demonstrate proficiency in writing an understanding proofs	69.06
35541	Demonstrate proficiency in Mathematics and the Mathematical concepts needed for a proper understanding of Physics	57.05
54176	Design, implement, and evaluate a computational system to meet desired needs within realistic constraints	61.67
63012	Take up research activities.	62.94
35567	Explain scientific procedure and experimental observations	63.94
63013	Pursue computer generated programmes related to their subject of study	76.54
35562	Apply the scientific method to design, execute, and analyze an experiment	58.21
35568	Understand the value of Mathematical proof	84
42292	Apply Mathematical principles for computing and logical design.	95.84
63011	Learn historical aspects and multi culture of the world at large.	62.85
35571	Gain experience to investigate the real world problems	58.82
54200	Use the System principles in the design and development of software for systems of varying complexity.	59.87

BSc in Physics, Mathematics, Electronics

POID	PO	Attainment
36050	Demonstrate the ability to justify and explain their thinking and/or approach.	63.56
36056	Gain experience to investigate the real world problems	78.57
36053	Apply the scientific method to design, execute, and analyze an experiment	67.02
36054	Understand the value of Mathematical proof	61.72
63018	Pursue computer generated programmes related to their subject of study	64.81
36049	Demonstrate proficiency in mathematics and the mathematical concepts needed for a proper understanding of physics.	51.27
54489	Explain scientific procedures and their experimental observations	66.32

BVoc in Food Processing and Engineering

POID	PO	Attainment
62831	Apply the scientific method to design, execute, and analyze an experiment	57.85
62846	Work as a laboratory technician, biochemists or medical scientist	65.33
64137	Food Safety & Hygiene Monitoring in Crisis	38.82
62849	Explain the theoretical basis of tools, technologies and methods of microbiology	47.62
62826	Develop state-of-the-art laboratory and professional communication skills	81.73
62847	Explain the processes used by microorganisms for the growth	37.56
62819	Demonstrate the ability to justify and explain their thinking and/or approach	32.24
62842	Explain scientific procedures and their experimental observations	59
62965	Design and develop solution to Biotechnology problems	22.93
62845	Demonstrate an understanding of fundamental biochemical principles, structure and function	56.74
63938	Support biotechnology research activity with strong technical background	24.29

BVoc in Software Development

POID	PO	Attainment
50663	Contribute to the design of software products and applications	75.23
50704	Develop their knowledge, skills and competence	75.11
50721	Create documents for Knowledge Sharing	57.07
50681	Develop software code to specification	81.94
50750	Explain key concepts in software development such as risk and quality	94.74
50693	Provide data/information in standard formats	63.39
50731	Develop media content and graphic designs for software products and applications	73.61
50734	Appreciate the engineering nature of software development	72.89