SUBJECT OFFERED

| | | T | SUBJECT OFFERED |
|-------|-----------------------|----------|---|
| SR.NO | PROGRAM NAME | SEMESTER | |
| | | <u>I</u> | Communination Skills in English |
| | | | Marathi |
| | | | Foundation Course I |
| | | | Economics Theory |
| | | | History of Modern India(1857-1947) |
| | | | Intrduction To Politics |
| | | ī | Communination Skills in English |
| | | - | Marathi |
| | | | Foundation Course I |
| | | | Economics Theory |
| | | | |
| | | | History of Modern India(1857-1947) |
| | | | Intrduction To Politics |
| | | III | Macroeconomics-I |
| | | | Public Finance |
| | | | Foundation Course-II |
| | | | Foundation Course-II |
| | | | History Paper II: Landmarks in World History, 1300 A.D1945 A.D. |
| | | | History Paper III: Ancient India from Earliest Times to 1000 A.D. |
| | | | Public Administration Paper III |
| | | | Principles and Concepts of Political Theory |
| | | IV | MACROECONOMICS -II |
| 1 | Bachelor of Arts[BA] | | Indian Economy |
| | | - | Foundation Course - IV |
| | | | Foundation Course - IV |
| | | | Foundation Course - IV |
| | | | History Paper II: Landmarks in World History, 1300 A.D1945 A.D. |
| | | | History Paper III: Ancient India from Earliest Times to 1000 A.D. |
| | | | Political Values and Ideologies |
| | | | Indian Administration III |
| | | V | History: History of Modern Maharashtra (1818 CE-1960 CE) |
| | | | History: Introduction to Archaeology |
| | | | History: Introduction to Archaeology |
| | | | ADVANCED MICROECONOMICS – III |
| | | | ECONOMICS OF GROWTH AND DEVELOPMENT |
| | | | INDUSTRIAL AND LABOUR ECONOMICS - I |
| | | | INDUSTRIAL AND LABOUR ECONOMICS - I |
| | | VI | History: History of Contemporary India (1947 CE- 2000 CE) |
| | | VI | History: Introduction to Museology and Archival Science |
| | | | · |
| | | | History: Introduction to Museology and Archival Science |
| | | | ADVANCED MACROECONOMICS – III |
| | | | INTERNATIONAL ECONOMICS |
| | | | INDUSTRIAL AND LABOUR ECONOMICS – II |
| | | | INDUSTRIAL AND LABOUR ECONOMICS – II |
| | | I | Accountancy and Financial Management I |
| | | | Commerce I |
| | | | Business Economics I |
| | | | Business Communication I |
| | | | Enviromental Studies I |
| | | | Mathematical and Statistical Techniques I |
| | | | Foundation Course I |
| | | II | Accountancy and Financial Management II |
| | | - | Commerce II |
| | | - | Business Economics II |
| | | - | Business Communication II |
| | | - | Enviromental Studies II |
| | | - | |
| | | | Mathematical and Statistical Techniques II |
| | | <u></u> | Foundation Course II |
| | | III | Accountancy and Financial Management III |
| | | | Financial Accouting and Audting |
| | | | Commerce III |
| | | | Business Economics III |
| | | | Company Secretaral Practice I |
| - | - | - | • |

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| 2 Bachelor of commerce [BCO | м] ——— | Business Law I |
| | IV | Foundation Course III Accountancy and Financial Management IV |
| | IV | |
| | - | Financial Accouting and Audting IV Commerce IV |
| | - | Business Economics IV |
| | | |
| | | Company Secretaral Practice II Business Law II |
| | | Foundation Course IV |
| | V | Financial Accounting and Auditing V |
| | <u>v</u> | |
| | | Cost Accounting V Business Economics |
| | - | Commerce |
| | - | |
| | | Computer Systems and Applications Direct and Indirect Taxation |
| | VI | Financial Accounting and Auditing VI |
| | VI | |
| | | Auditing VI Business Economics |
| | | |
| | | Commerce |
| | - | Computer Systems and Applications |
| | | Direct and Indirect Taxation Foundation Course I |
| | <u> </u> | |
| | | Chemistry Botany |
| | | |
| | | Zoology Mathematics |
| | | Foundation Course |
| | 11 | |
| | | Chemistry |
| | - | Botany |
| | | Zoology Mathematics |
| | | Foundation Course I |
| | III | Chemistry I,II & III |
| | - | |
| | | Botany I, II & III Zoology I, II & III |
| | | Mathematics |
| | IV | Foundation Course I |
| 0 | IV | Chemistry I,II & III |
| 3 Bachelor of Science[BSC] | | Botany I, II & III |
| | | Zoology I, II & III |
| | | Mathematics |
| | V | Zoology- I |
| | • | Zoology- II |
| | | Zoology- III |
| | | Zoology- IV |
| | | Biotechnology -I (Applied Component) |
| | | |
| | | Biotechnology -II (Applied Component) |
| | VI | Zoology- I |
| | | Zoology- II |
| | | Zoology- III |
| | | Zoology- IV |
| | - | |
| | | Biotechnology -I (Applied Component) |
| | | Biotechnology -II (Applied Component) |
| | <u>I</u> | Programming Priciples with C |
| | | Digital Logic and Applications |
| | | Fundamentals of Database Management Systems |
| | | Computational Logic and Discrete Structure |
| | | Technical Communication Skills |
| | | Programming Priciples with C Practical |
| | | Digital Logic and Applications Practical |
| | | Fundamentals of Database Management Systems Practical |
| | | Computational Logic and Discrete Structure Practical |
| | | Technical Communication Skills Practical |
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| II | Object Oriented Programming with C++ |
|----------|--|
| | Fundamentals of Micro Processor and Microcontrollers |
| | Web Applications Development |
| | Numerical Methods Green IT |
| | Object Oriented Programming with C++ Practical |
| | Fundamentals of Micro Processor and Microcontrollers Practical |
| | Web Applications Development Practical |
| | Numerical Methods Practical |
| | PL/SQL Practical |
| III | Python Programming. |
| | Data Structures |
| | Data Structures |
| | Computer Networks |
| | Computer Networks |
| | Database Management Systems |
| | Database Management Systems Applied Mathematics |
| | Applied Mathematics Applied Mathematics |
| | Python Programming Practical |
| | Data Structures Practical |
| | Computer Networks Practical |
| | Database Management Systems Practical |
| | Mobile Programming Practical |
| IV | Core Java |
| | Introduction to Embedded Systems |
| | Introduction to Embedded Systems |
| | Computer Oriented Statistical Techniques |
| | Computer Oriented Statistical Techniques Software Engineering |
| | Software Engineering Software Engineering |
| | Computer Graphics and Animation |
| | Computer Graphics and Animation |
| | Core Java Practical |
| | Introduction to Embedded Systems Practical |
| | Computer Oriented Statistical Techniques Practical |
| | Software Engineering Practical |
| | Computer Graphics and Animation Practical |
| V | Software Project Management |
| | Internet of Things |
| | Internet of Things Advanced Web Programming |
| | Advanced Web Programming Advanced Web Programming |
| | Artificial Intelligence |
| | Artificial Intelligence |
| | Enterprise Java |
| | Enterprise Java |
| | Project Dissertation |
| | Internet of Things Practical |
| | Advanced Web Programming Practical |
| | Artificial Intelligence Practical |
| VI | Enterprise Java Practical Software Quality Assurance |
| VI | Security in Computing |
| | Security in Computing |
| | Business Intelligence |
| | Business Intelligence |
| | Principles of Geographic Information Systems |
| | Principles of Geographic Information Systems |
| | IT Service Management |
| | IT Service Management |
| | Project Implementation |
| | Security in Computing Practical |
| | Business Intelligence Practical |
| <u> </u> | Principles of Geographic Information Systems Practical |
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Bachelor of Science [IT]

| Ī | | | Advanced Mobile Programming |
|---|----------------------------|-----|--|
| 5 | MCOM[Advance Accountancy] | I | Strategic Management |
| | | | Economics for Business Decisions |
| | | | Cost and Management |
| | | | Business Ethics & Corporate Social Responsibility |
| | | II | Research Methology for Business |
| | | | Macro Economics concept & Applications |
| | | | Corporate Finance |
| | | | E-Commerce |
| | | III | Advanced Financial Accouting |
| | | | Direct Tax |
| | | | Advanced Cost Accouting |
| | | | Project work-I |
| | | IV | Corporate Finance Accounting |
| | | | Indirect Tax- Introducation of Goods and Service Tax |
| | | | Financial Management |
| | | | Project work-II |