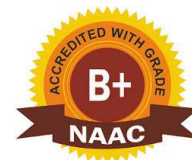




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Course Outcomes

The examination format consists of continuous assessment, which accounts for 30 marks for internal evaluation and 70 marks for external evaluation.

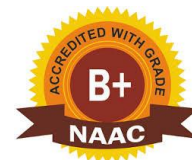
Class : F.Y.B.A. (Semester-I)

Sr. No.	Course Name	Course Outcomes
1.	MARATHI (Marathi Sahitya Aekankina Bhashik kaushylya vikas-I)	Explain the nature of Marathi.
		Illustrate nature of modern Marathi poetry
		Describe the nature of P. L. Deshpande's humorous stories.
		Write on the importance of Matrurpanchak, the anthology of Marathi poems.
2	ENGLISH (Compulsory English)	Students become aware of prose and poetry pieces in English
		Students explain the beauty and communicative power of English
		Students realise the importance of native experiences to understand literary text
		Students acquire the basic skills of communication
3	GEOGRAPHY (Physical Geography-I)	To introduce the students to the basic concepts in Physical geography
		To introduce latest concept in Physical geography
		To acquaint the students with the utility and application of Physical geography in different regions and environments.
		To make the students aware about the Earth system (Lithosphere, Atmosphere, Biosphere and Hydrosphere).
4	POL.L SCIENCE (An Introduction to Indian Constitution)	Describe various features of the Indian constitution.
		The Basic Framework of Indian Government
		To Familiarize Students with working of with Constitution of India
5	ECONOMICS (Indian Economic Environment -I)	To familiarize the students with the recent developments in the Indian Economy
		To help the students to prepare for varied competitive examinations
		Ability to develop an understanding of the economic environment and the factors affecting the economic environment.
		Ability to compare and contrast Indian Economy with other world economies
6	HISTORY (Early India: From Prehistory to the age of Maurya's)	aims to foster the spirit of enquiry among the students by studying the major developments in early Indian history.
		understanding the entire Indian history
		The course is aimed at helping the student to understand the history of early India from the prehistoric times to the age of the Mauryas
		It also attempts to help the students to understand the contribution of Early Indians to polity, art, literature, philosophy, religion and science and technology.



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Course Outcomes

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Class : F.Y.B.A. (Semester-II)

Sr. No.	Course Name	Course Outcomes
1.	MARATHI (Marathi Sahitya Aekankina Bhashik kaushylya vikas-I)	Explain the nature of Marathi.
		Illustrate nature of modern Marathi poetry
		Describe the nature of P. L. Deshpande's humorous stories.
		Write on the importance of Matruchak, the anthology of Marathi poems.
2	ENGLISH (Compulsory English)	Students become aware of prose and poetry pieces in English
		Students explain the beauty and communicative power of English
		Students realise the importance of native experiences to understand literary text
		Students acquire the basic skills of communication
3	GEOGRAPHY (Physical Geography-I)	To introduce the students to the basic concepts in Physical geography
		To introduce latest concept in Physical geography
		To acquaint the students with the utility and application of Physical geography in different regions and environments.
		To make the students aware about the Earth system (Lithosphere, Atmosphere, Biosphere and Hydrosphere).
4	POL.L SCIENCE (An Introduction to Indian Constitution)	Describe various features of the Indian constitution.
		The Basic Framework of Indian Government
		To Familiarize Students with working of with Constitution of India
5	ECONOMICS (Indian Economic Environment -I)	To familiarize the students with the recent developments in the Indian Economy
		To help the students to prepare for varied competitive examinations
		Ability to develop an understanding of the economic environment and the factors affecting the economic environment.
		Ability to compare and contrast Indian Economy with other world economies
6	HISTORY (Early India: From Prehistory to the age of Maurya's)	aims to foster the spirit of enquiry among the students by studying the major developments in early Indian history.
		understanding the entire Indian history
		The course is aimed at helping the student to understand the history of early India from the prehistoric times to the age of the Mauryas
		It also attempts to help the students to understand the contribution of Early Indians to polity, art, literature, philosophy, religion and science and technology.

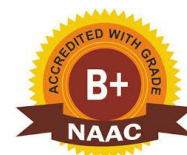


AAER's

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Course Outcome

The examination format consists of continuous assessment, which accounts for 30 marks for internal evaluation and 70 marks for external evaluation.

Class : S.Y.B.A. (Semester-III)

Sr. No.	Course Name	Course Outcomes
1.	MARATHI (Marathi Sahitya Aekankina Bhashik kaushylya vikas-I)	Explain the nature of Marathi.
		Illustrate nature of modern Marathi poetry
		Describe the nature of P. L. Deshpande's humorous stories.
		Write on the importance of Matrupanchak, the anthology of Marathi poems.
2	ENGLISH (Compulsory English)	Comment on the philosophy of life through prescribed prose and poetry units
		Write about some units of Grammar.
		Explain written communication
		Illustrate skills of writing –Letter, Paragraph, Report
		Critically examine the selected prose and poetry units
3	GEOGRAPHY (Economic Geography- I)	To introduce students to the basic principles and concepts of economic geography
		To acquaint students with the applications to economic geography for development in different areas.
		Explain written communicationThe students should be able to integrate various factors of economic development and dynamic aspect of economic geography.
Geography of Maharashtra-I (Special Paper)	Learn the geography of Maharashtra state.	
	Aware about problems and prospects of Maharashtra.	
	Understand the relationship between geographic variations and society in Maharashtra.	
	Learn the recent trends in regional studies.	
Geography - Scale and Map Projection-1 (Special Paper)	Learn the basic concepts in practical geography	
	Able to develop and use of survey and mapping skills	
	Aware of the new techniques, accuracy and map making skills.	
4	POL. SCIENCE (Introduction of Political Science-II)	Important sub themes of Political Science as a discipline
		Approaches to study Political Science
		Basic Concepts and Values in Political Science
5	ECONOMICS (Financial System-I)	To understand fundamentals of modern financial system.
		To understand the recent trends and developments in banking system.
		To understand the role of the Reserve Bank of India in Indian financial system
		To provide the knowledge of various financial and non-financial institutions.
To provide the students the intricacies of Indian financial system for better		

		financial decision making.
6	ECONOMICS Micro Economics-I (Special Subject)	To develop an understanding about subject matter of Economics
		To impart knowledge of microeconomics.
		To understand the role of the Reserve Bank of India in Indian financial system
		To clarify micro economic concepts
7	ECONOMICS Macroeconomics-I (Special Subject)	To introduce students to the historical background of the emergence of macroeconomics
		To familiarize students with the differences between microeconomics and macroeconomics
		To familiarize students with various concepts of national income
		To provide the knowledge of various financial and non-financial institutions.
		To introduce students to the role of money in an economy.
		To analyze and interpret charts, graphs and figures
		To develop an understanding about subject matter of Economics



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Course Outcomes

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Class : S.Y.B.A. (Semester-IV)

Sr. No.	Course Name	Course Outcomes
1.	MARATHI (Marathi Sahitya Aekankina Bhashik kaushylya vikas-II)	Explain the nature of Marathi.
		Illustrate nature of modern Marathi poetry
		Describe the nature of P. L. Deshpande's humorous stories.
		Write on the importance of Matrupanchak, the anthology of Marathi poems.
2	ENGLISH (Compulsory English)	Comment on the philosophy of life through prescribed prose and poetry units
		Write about some units of Grammar.
		Explain written communication
		Illustrate skills of writing –Letter, Paragraph, Report
		Critically examine the selected prose and poetry units
3	GEOGRAPHY (Economic Geography- II)	To introduce students to the basic principles and concepts of economic geography
		To acquaint students with the applications to economic geography for development in different areas.
		Explain written communicationThe students should be able to integrate various factors of economic development and dynamic aspect of economic geography.
	Geography of Maharashtra-II (Special Paper)	Learn the geography of Maharashtra state.
		Aware about problems and prospects of Maharashtra.
		Understand the relationship between geographic variations and society in Maharashtra.
		Learn the recent trends in regional studies.
	Geography - Scale and Map Projection-II (Special Paper)	Learn the basic concepts in practical geography
		Able to develop and use of survey and mapping skills
		Aware of the new techniques, accuracy and map making skills.
4	POL. SCIENCE (Introduction of Political Science-II)	Important sub themes of Political Science as a discipline
		Approaches to study Political Science
		Basic Concepts and Values in Political Science
5	ECONOMICS (Financial System-II)	To understand fundamentals of modern financial system.
		To understand the recent trends and developments in banking system.
		To understand the role of the Reserve Bank of India in Indian financial system
		To provide the knowledge of various financial and non-financial institutions.
		To provide the students the intricacies of Indian financial system for better

		financial decision making.
6	ECONOMICS Micro Economics-II (Special Subject)	To develop an understanding about subject matter of Economics
		To impart knowledge of microeconomics.
		To understand the role of the Reserve Bank of India in Indian financial system
		To clarify micro economic concepts
7	ECONOMICS Macroeconomics-II (Special Subject)	To introduce students to the historical background of the emergence of macroeconomics
		To familiarize students with the differences between microeconomics and macroeconomics
		To familiarize students with various concepts of national income
		To provide the knowledge of various financial and non-financial institutions.
		To introduce students to the role of money in an economy.
		To analyze and interpret charts, graphs and figures
		To develop an understanding about subject matter of Economics