



Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

B.A.-Programme Outcomes (POs)

After completing B.A. degree programme, students will be able to:

PO1	Understand and follow human values.
PO2	Contribute to National Development.
PO3	Be a responsible and dutiful citizen.
PO4	Have scientific temperament, environmental awareness, its sustainability, logical and critical thinking.
PO5	Have Global Competencies, employability and quest for excellence.
PO6	Nurture innovation and creativity in fine arts and life.
PO7	Turn skilled human resource, technosavy and Life-long Learner.
PO8	Acquaint with the social, economic and political facts and have Social Interaction.
PO9	Respect the cultural heritage of pluralism and mutual respect.
PO10	Honour constitutional values-Freedom, equality, fraternity & social justice.
PO11	Acquire basic skills of language (LSRW).
PO12	Present themselves through Effective Communication and in written form.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Bachelor of Arts (B.A.)
Department of English

Programme Specific Outcomes (PSOs) –

Graduate Students with Special English will be:

PSO1	Acquainted with the forms of English literature, literary texts, authors and English language.
PSO2	Able to apply critical and theoretical approaches to the reading and analysis of English literary texts in multiple genres.
PSO3	Able to identify, analyze, interpret and describe the critical ideas, values, and themes of literary texts and understand the impact of literature.
PSO4	Able to communicate in English and can write analytically in a variety of formats – essays, reviews of literary texts, research papers and reflective writing.
PSO5	Able to gather, understand, evaluate and synthesize information from Electronic and Print media.
PSO6	Able to interpret and compare human life and culture through the study of literary Discourse.
PSO7	A Global competent and employable.





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Bachelor of Arts (B.A.)
Department of English

Course Outcomes (COs) –

After studying these courses students will be able to:

❖ B.A.I-Optional English-	
▪ Modern Indian Writing in English Translation (Paper No. I & II)	
CO1	Gain Knowledge of Literature and various literary forms.
CO2	Gain knowledge of the development of Indian Short Stories and poems, Novel, Dark Comedy and their translations in English
CO3	Understand the origin of Modern Indian English and Indian Short Story.
CO4	Learns the elements of Short Story, Poetry and Fiction–their Narrative technique, setting, style & characterization.
CO5	Acquaint with short story and novel, literary devices and elements of these literary genres.
CO6	Enhance reading skills and appreciate the texts in a critical and creative approach.
CO7	Appreciate the unique styles of eminent writers from Indian English and Translation Studies.
❖ B.A. II-Optional English–	
▪ Literature and Cinema (Paper No.- III &V)	
CO1	Appreciate the film and its relationship of literature.
CO2	Explain basic terms of literature and film.
CO3	Describe theory of adaptation, its interpretation & transformation of literary texts into films.

CO4	Review the film adoptions of literary text.
CO5	Analyze the issues and practices of cinematic adaptations.
CO6	Comment on the films of- Hollywood and 'Bollywood'.
CO7	Understand the message of Shakespeare's <i>The Comedy of Errors</i> and Chetan Bhagat's <i>Five Point Someone</i> .
▪ Partition Literature (Paper No. IV&VI)	
CO1	Describe the partition scenario.
CO2	Explain the hidden human dimensions of the partition.
CO3	Elaborate the impact of partition on society.
CO4	Analyze the situation of women before & after the partition.
CO5	Explain the causes & effects of partition.
CO6	Write down about historical event of partition and communal conflicts arouse dafter it.
CO7	Identify the feelings of home and exile reflected in the stories.
CO8	Analyze the characters' experiences of partition.
CO9	Write about effects of partition on the characters in the short stories and novel.
❖ B.A.III: Special English:	
▪ Introduction to Literary Criticism (PaperNo.VII &XII)	
CO1	Explain the basic of Literacy Criticism & literacy and critical approaches.
CO2	Analyze major trends in literary criticism & critical concepts.
CO3	Write a critical appreciation of poems.
CO4	Comment on various literary and critical movements.
CO5	Accentuate expression of thoughts and views for critical appreciation.
CO6	Enhance presentation skills and creative writing.
▪ English Poetry (Paper No.-VIII &XIII)	
CO1	Recognize and define major poetic forms such as lyric poetry and

	narrative poetry.
CO2	Identify rhyme, rhythm and meter.
CO3	Understand and appreciate the literal and symbolic meaning (con not active and denotative meaning) of a poem.
CO4	Identify and analyse special stylistic features of poetry such as imagery, tone, and atmosphere, special linguistic and stylistic and features & imagery.
CO5	Appreciate the romantic philosophy of emotion and sentiments expressed in a natural manner.
CO6	Appreciate cultural diversity expressed in the works.
CO7	Elucidate the changing trends in them, style, values and conflict sin literacy works-poetry.
▪ English Drama (Paper No.- IX & XIV)	
CO1	Describe drama as a genre of literature.
CO2	Appreciate critically a play.
CO3	Classify different forms of drama.
CO4	Comment on literary taste.
CO5	Write about definition and elements of drama.
CO6	Analyze the characters in prescribed plays.
CO7	Explain the plot development of a play.
CO8	Identify human values reflected in a play.
CO9	Describe the themes in the play.
▪ English Novel (Paper No.–X & XV)	
CO1	Explain rise & development of the English novel.
CO2	Analyze and relate novels to their ideological or socio-political contexts.

CO3	Describe the various aspects & different forms of the novel.
CO4	Appreciate critically prescribed novels.
CO5	Analyze the characters in prescribed novels.
CO6	Describe the themes of prescribed novels and Identify human values reflected in novel.
CO7	Describe the elements of the novel.
▪ Language and Linguistics (Paper No.-XI & XVI)	
CO1	Identify varieties of the English language.
CO2	Differentiate Human and Animal communication systems.
CO3	Describe different levels of the study of language (Phonetic, syntactic and semantic).
CO4	Identify basic units of grammar.
CO5	Analyze structures and functions of words and phrases.
CO6	Identify clause elements, types of clauses and sentences.
CO7	Describe different ways of structuring clauses.
CO8	Classify and use Basic and Derived Structures.
❖ B.A.I: Compulsory English	
▪ English for Communication: (Paper A and B)	
CO1	Identify and use different classes of words.
CO2	Explain the basic Communication skills.
CO3	Comprehend the prose and poetry.
CO4	Answer the questions on prose and poetry.
CO5	Identify and acquire human values reflected in prose and poetry.
CO6	Narrate incident, event, procedure, and occasion.
CO7	Introduce themselves and others.
CO8	Write SMS and greet the people in English.

CO9	Prepare and write a set of instructions.
CO10	Make enquiry using questions, greetings, formal and informal expressions.
CO11	Describe a person, an object, a place, routine by using related vocabulary.
❖ B.A.II: Compulsory English	
▪ English for Communication (Paper C&D)	
CO1	Write clearly in Standard English.
CO2	Evaluate the strengths and weaknesses in scholarly texts.
CO3	Develop the quality of thinking and imagination.
CO4	Communicate effectively in day-to-day life.
CO5	Channelize the interest of the student's and analytical reasoning.
CO6	Acquire essential employability skills.
CO7	Cultivate broad human and cultured outlook.
❖ B. A. III: Compulsory English	
▪ English for Communication :(Paper E & F)	
CO1	Communicate in English, in their day-to-day lives as well as at workplace.
CO2	Face job interviews confidently and efficiently.
CO3	Acquire soft skills required at workplaces and in real life.
CO4	Analyse group behaviour and teamwork.
CO5	Define human values.
CO6	Face Competitive examinations confidently and efficiently with adequate linguistic competence.
CO7	Acquire professional skills required in media writing.
CO8	Learn to appreciate and enjoy reading poetry and prose passages.
CO9	Acquire human values and develop cultured outlook.

❖ B.Com. I–Compulsory English	
▪ English for Business Communication (Paper I and II)	
CO1	Describe the concept-Business Communication.
CO2	Acquire human values and developed cultured outlook.
CO3	Use English in oral and written communication.
CO4	Appreciate prose and poetry.
CO5	Form new words by adding suffix and prefix.
CO6	Describes a person, an object, a place and routine.
CO7	Narrate incident, event, procedure and occasion.
CO8	Write letters of business correspondence.
CO9	Use telephone/Mobile phone for formal and informal greetings and expressions.
CO10	Write a business report, advertisement and formal and informal e-mails.
❖ B.Com. II –Compulsory English	
▪ English for Business Communication: (Paper III & IV)	
CO1	Define English for sales, services and banking correspondence.
CO2	Write summary, commercial letter and essays.
CO3	Draft a business report.
CO4	Present orally as well as in written form.
CO5	Identify tense, idioms, phrases, active and passive voice.
CO6	Write antonyms and synonyms of the words.
CO7	Identify sentence types.





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Bachelor of Arts (B.A.)
Department of Hindi

Programme Specific Outcomes (PSOs)

Graduate Students with Special Hindi will be:

PSO1	हिंदी भाषा की विविध बोलियों का ज्ञान छात्राओं को होगा।
PSO2	हिंदी की विविध साहित्य विधाओं का परिचय छात्राओं को होगा।
PSO3	छात्राएं सृजनात्मक लेखन कर सकेंगी।
PSO4	विभिन्न विषय की छात्राएं भाषा के विकास, साहित्य के विकास से अवगत हो जाएंगी।
PSO5	समाचार पत्रकारिता, सम्पादन, साक्षात्कार, रिपोर्टाज के ज्ञान से छात्राएं अवगत हो जाएंगी।
PSO6	आलोचना के स्वरूप, प्रकार महत्व के अध्ययन से छात्राओं में आलोचकीय क्षमता का आविर्भाव होगा।
PSO7	अनुवाद के स्वरूप, प्रकार, उपयोगिता से छात्राएं परिचित हो जाएंगी।
PSO8	हिंदी भाषा व साहित्य विषयक संशोधन की जानकारी से छात्राएं परिचित हो जाएंगी।
PSO9	छात्राएं हिंदी भाषा के प्रयोग के लिए सक्षम हो जाएंगी।
PSO10	यह पाठ्यक्रम सुशिक्षित, संवेदनशील व सृजनशीलता से युक्त विद्यार्थी व आदर्श नागरिक बनाने में सहायक होगा।





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Department of Hindi

Course Outcomes (COs)

After studying these courses students will be able to:

❖ B.A. I Year Hindi Compulsory	
■ हिंदी अनिवार्य . (प्रश्नपत्र A) -सृजनात्मक लेखन, प्रश्नपत्र B -व्यावहारिक लेखन –	
CO1	हिंदी भाषा तथा व्याकरण से छात्राओं का परिचय हुआ ।
CO2	सृजनात्मक लेखन की विविध विधाओं (कविता, कहानी, यात्रावृत्त, रिपोर्टाज, साक्षात्कार, दृश्य - साहित्य, पत्रकारिता) से छात्राएं अवगत हुई ।
CO3	सृजनात्मक लेखन के विविध क्षेत्रों की जानकारी छात्राओं को प्राप्त हुई ।
CO4	सृजनात्मक लेखन के विविध क्षेत्रों के महत्व व उपयोगिता का आकलन छात्राओं को हुआ ।
CO5	हिंदी के विविध रूपों से छात्राओं का परिचय हुआ ।
CO6	प्रयोजनमूलक हिंदी का परिचय छात्राओं को हुआ ।
CO7	पत्राचार का स्वरूप तथा प्रकारों से छात्राएं अवगत हुई ।
CO8	अनुवाद, विज्ञापन और समाचार लेखन की जानकारी छात्राओं को मिली ।
CO9	व्यावहारिक लेखन का महत्व तथा उपयोगिता की समझ छात्राओं में आयी ।
❖ B.A. I Year Hindi Optional	
■ साहित्य जगत, हिंदी गद्य साहित्य; प्रश्नपत्र 1 और 2 –	
CO1	छात्राओं को साहित्य की विभिन्न विधाओं का परिचय हुआ ।
CO2	हिंदी के प्रतिनिधि गद्यकारों एवं कवियों से छात्राओं प्रभावित हुई ।
CO3	हिंदी भाषा के श्रवण, पठन एवं लेखन कौशल छात्राओं में विकसित हुआ ।
CO4	निबंध, कहानी, रेखाचित्र, एकांकी, रिपोर्टाज, संस्मरण, व्यंग्य आदि विधाओं के माध्यम से छात्राओं का भावात्मक विकास हुआ ।
CO5	नैतिक मूल्य, राष्ट्रीय मूल्य एवं उत्तरदायित्व के प्रति आस्था छात्राओं में निर्माण हुई ।

C06	राष्ट्र के प्रति प्रेम, राष्ट्रीय ऐक्य स्थापना एवं सामाजिक प्रतिबद्धता छात्राओं में जागृत हुई।
C07	छात्राओं की विचार क्षमता तथा कल्पनाशीलता को बढ़ावा मिला।
❖ B.A.II Year Hindi Optional –	
■ प्रश्नपत्र - 3 अस्मितामूलक विमर्श और हिंदी गद्य साहित्य -	
C01	कथासाहित्य का परिचय छात्राओं को हुआ।
C02	कथा साहित्य के स्वरूप, तत्व एवं प्रकारों से छात्राएं अवगत हुई।
C03	समीक्षा मानदंड के आधार पर कथासाहित्य का आकलन छात्राओं को हुआ।
C04	कथेतर साहित्य का समीक्षात्मक परिचय छात्राओं को हुआ।
C05	कथेतर साहित्य के स्वरूप, तत्व एवं प्रकारों से छात्र अवगत हुए।
C06	कथा और कथेतर साहित्य की वर्तमान प्रासंगिकता का ज्ञान छात्रों को हुआ।
■ प्रश्नपत्र 4 हिंदी संतकाव्य तथा राष्ट्रीय काव्य धारा –	
C01	हिंदी साहित्य के प्रति छात्राओं की रुचि बढ़ी।
C02	कथा साहित्य की विविध विधाओं का परिचय छात्राओं को हुआ।
C03	मध्यकालीन हिन्दी कवियों के परिचय से छात्राएं प्रभावित हुई।
C04	नैतिक मूल्य, राष्ट्रीय मूल्य एवं उत्तरदायित्व का परिचय छात्राओं को हुआ।
C05	आधुनिक हिंदी कविता में चित्रित विविध विमर्शों से छात्राएं अवगत हुई।
C06	हिन्दी संतकाव्य से छात्राओं का परिचय हुआ।
■ प्रश्नपत्र 5 - रोजगारपरक हिन्दी -	
C01	हिन्दी में कार्य करने की क्षमता, कल्पना एवं रुचि छात्राओं में विकसित हुई।
C02	रोजगारोन्मुख शिक्षा व कौशल का विकास छात्राओं में हुआ।
C03	पत्राचार के स्वरूप का परिचय छात्राओं को हुआ।
C04	हिन्दी भाषा के श्रवण, पठन व लेखन कौशल का निर्माण छात्राओं में हुआ।
C05	व्यावहारिक हिन्दी से छात्राओं का परिचय हुआ।
C06	रोजगारोन्मुख क्षेत्र से छात्राओं का परिचय हुआ।
■ प्रश्नपत्र 6 – अस्मितमूलक विमर्श और हिन्दी पद्य साहित्य -	
C01	हिन्दी कवियों से छात्राओं का परिचय हुआ।

C02	हिन्दी भाषा के श्रवण, पठन और लेखन को छात्राओं में बढ़ावा मिला।
C03	हिन्दी साहित्य के प्रति छात्राओं में रुचि निर्माण हुई।
C04	नैतिक मूल्य, राष्ट्रीय मूल्य, उत्तरदायित्व के प्रति छात्राओं में आस्था निर्माण हुई।
C05	साहित्य की विविध पद्य विधाओं का परिचय छात्राओं को हुआ।
C06	आधुनिक हिन्दी पद्य में चित्रित विविध विमर्शों से छात्राएं अवगत हुई।
❖ B.A. III Year Hindi (Special)	
■ प्रश्नपत्र VII & XII विधा विशेष का अध्ययन पाठ्यपुस्तक:दिल्ली ऊंचा सुनती है (नाटक)-कुसुम कुमार & अंतिमसाक्ष्य (उपन्यास) चंद्रकांता.	
C01	नाटककार कुसुम कुमार की बहुमुखी प्रतिभा व साहित्य से छात्राओं का परिचय हुआ।
C02	नाटककार कुसुम कुमार की विचारधारा से छात्राएं प्रभावित हुई।
C03	नाटककार कुसुम कुमार के निर्धारित ग्रंथ का आलोचनात्मक अध्ययन हुआ।
C04	नाटककार के रूप में कुसुम कुमार का साहित्यिक स्थान निर्धारित हुआ।
C05	उपन्यासकार चंद्रकांता की बहुमुखी प्रतिभा से छात्राएं परिचित हुई।
C06	उपन्यासकार चंद्रकांता की विचारधारा से छात्राओं प्रभावित हुई।
C07	उपन्यासकार चंद्रकांता के निर्धारित ग्रंथ का आलोचनात्मक अध्ययन छात्राओं ने किया।
C08	उपन्यासकार के रूप में चंद्रकांता का साहित्यिक स्थान निर्धारित हुआ।
■ प्रश्नपत्र - VIII & XIII साहित्याशास्त्र –	
C01	साहित्य निर्मिति की प्रक्रिया से छात्र ज्ञात हुए।
C02	साहित्य के विभिन्न अंगों, भेदों से छात्राओं का परिचय हुआ।
C03	साहित्य की नवीन विधाओं से छात्राएं अवगत हुई।
C04	समीक्षा सिद्धान्तों का छात्राओं को ज्ञान हुआ।
C05	साहित्य के तत्वों की जानकारी छात्राओं को मिली।
C06	अलंकारों व छंदों से छात्राओं का परिचय हुआ।
■ प्रश्नपत्र - IX & XIV हिन्दी साहित्य का इतिहास	
C01	हिन्दी भाषा तथा साहित्य से छात्राओं का परिचय हुआ।
C02	हिन्दी साहित्य की विकास यात्रा से छात्र अवगत हुए।

C03	हिन्दी साहित्य की विकास यात्रा में विभिन्न विचारधाराओं व प्रवृत्तियों से छात्र अवगत हुए।
C04	साहित्य समझने, उसका आस्वादन की दृष्टि छात्राओं में विकसित हुई।
C05	साहित्य के संदर्भ में विभिन्न साहित्यिक विधाओं के विकासक्रम की छात्राओं को जानकारी मिली।
C06	युगीन सामाजिक, राजनीतिक परिस्थितियों का परिचय छात्राओं को हुआ।
■ प्रश्नपत्र - X & XV प्रयोजनमूलक हिन्दी –	
C01	हिन्दी में कार्य करने की रुचि छात्राओं में विकसित हुई।
C02	रोजगारोन्मुख शिक्षा व कौशल विकसित हुआ।
C03	पारिभाषिक शब्दावली से छात्राओं का परिचय हुआ।
C04	सरकारी पत्राचार के स्वरूप की जानकारी छात्राओं को मिली।
C05	जनसंचार व इलेक्ट्रॉनिक माध्यम से छात्र ज्ञात हुए।
C06	अनुवाद स्वरूप, महत्व व उपयोगिता का छात्राओं को परिचय हुआ।
C07	रोजगारपरक हिन्दी की उपयोगिता छात्राओं में स्पष्ट हुई।
■ प्रश्नपत्र - XI & XVI- भाषा विज्ञान और हिन्दी भाषा –	
C01	भाषा के विविध रूपों का ज्ञान छात्राओं को हुआ।
C02	हिन्दी व्याकरण से छात्र अवगत हुए।
C03	भाषा विज्ञान का सामान्य परिचय छात्राओं को प्राप्त हुआ।
C04	हिन्दी भाषा व लिपि के उद्भव व विकास का ज्ञान छात्राओं को हुआ।
C05	भाषा की शुद्धता के प्रति छात्राएं जागृत हुई।
C06	मानक हिन्दी वर्तनी से छात्राएं अवगत हुई।





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Bachelor of Arts (B.A.)
Department of Marathi

Programme Specific Outcomes (PSOs)
Graduate Students with Special Marathi will be:

Sr. No.	MARATHI	ENGLISH
PSO1	विद्यार्थिनींना मराठी साहित्य आणि भाषेचे विविध प्रवाह, वाङ् मयीन परंपरेचे ज्ञान प्राप्त झालेले असेल.	Acquaint with various literary traditions of Marathi literature and language
PSO2	विद्यार्थिनींना समाज आणि संस्कृतीकडे पाहण्याचे वैविध्यपूर्ण दृष्टिकोन प्राप्त झालेले असतील.	Gain diverse perspectives on society and culture
PSO3	विद्यार्थिनींना मराठी भाषा व साहित्यातील संशोधनाची माहिती झालेली असेल.	Know about research in Marathi language and literature
PSO4	विद्यार्थिनी मराठी भाषा योग्य रीतीने वापरण्यास सक्षम झालेल्या असतील.	Use the Marathi language appropriately.
PSO5	विद्यार्थिनी सर्जनशील लेखन करू शकतील.	write creatively
PSO6	विद्यार्थिनींना मराठी भाषेचा वापर, ग्रंथेतिहास, ग्रंथ प्रकाशन, संहिता संपादन आणि सर्जनशील लेखन यांचे ज्ञान आत्मसात झालेले असेल.	Acquire knowledge of language use, history of texts, publication codes, editing and creative writing
PSO7	विद्यार्थिनींना भारताच्या चांगल्या भविष्यासाठी सर्जनशील, संवेदनशील, आदर्श, सुसंस्कृत व सुशिक्षित नागरिक बनविण्यास मदत झालेली असेल.	Become a creative, sensitive, ideal, civilized citizen who will contribute to better future of India.
PSO8	साहित्याच्या अभ्यासामुळे आकलन क्षमता व वैचारिकता वाढीस लागलेली असेल.	Develop comprehension ability and thinking with the study of literature
PSO9	मराठी व भारतीय संस्कृतीची ओळख होऊन चांगले नागरिक निर्माण झालेले असतील.	Acquainted with Marathi & Indian culture
PSO10	तुलनात्मक व विश्लेषणात्मक दृष्टिकोन विकसित झालेला असेल.	Develop comparative and analytical approach





Rayat Shikshan Sanstha's
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Bachelor of Arts (B.A.)
Department of Marathi

Course Outcomes-

After studying these courses students will be able to:

B.A. I Sem. I &II Paper A & B Compulsory Marathi □□□□□□□□□□ –

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनींमध्ये भाषा आणि साहित्य विषयी अभिरुची निर्माण होईल.	Develop interest for Marathi language and literature.
CO2	विद्यार्थिनींना मराठी साहित्य, परंपरा, लेखक, कवी यांचा परिचय होईल.	Know Marathi literary tradition, writers and poets.
CO3	विद्यार्थिनींमध्ये मातृभाषा, राष्ट्रीय एकात्मता आणि उच्च मानवी मूल्यांविषयी व मराठी संस्कृती विषयी जाणीव निर्माण होईल.	Be aware of Mother tongue, national unity, and high human values, Marathi culture.
CO4	विद्यार्थिनींचा व्यक्तिमत्व विकास घडवून विविध परीक्षा आणि स्पर्धा परीक्षांची पूर्वतयारी होईल.	Be prepared for competitive examinations.
CO5	विद्यार्थिनींमध्ये निबंधलेखनाच्या माध्यमातून मराठी भाषा उपयोजनाची कौशल्ये विकसित होतील.	Apply language skills through essay writing
CO6	विद्यार्थिनी मराठी भाषेतील ललित व सर्जनशील लेखन करू शकतील.	Write creatively.

B.A. I Sem. I &II Paper I & 2 Aksharabandh (Opt Marathi)

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनींना मराठी भाषा आणि साहित्याविषयी अभिरुची विकसित होईल.	Develop interest Marathi language and literature
CO2	विद्यार्थिनींना मराठी साहित्य परंपरा, लेखक, कवी यांचा परिचय होईल.	Know about Marathi literary tradition writer, poet.
CO3	विद्यार्थिनींमध्ये मातृभाषा, राष्ट्रीय एकात्मता, उच्च मानवी मूल्यांविषयी जाणीव निर्माण होईल.	Be aware about the mother tongue, national integration and human values.
CO4	विद्यार्थिनींना रोजगाराच्या संधींचा लाभ घेता येईल.	Avail modern day linguistic employment opportunities.

CO5	विद्यार्थिनींना इंटरनेटद्वारे मराठी भाषेचे स्वरूप समजण्यास मदत होईल.	Understand nature of Marathi language through internet.
CO6	विद्यार्थिनींना मराठी भाषेची कौशल्य व्यवहारात वापरता येतील	Use Marathi language skills in practice

B.A.II Sem. III & IV Paper -3 -Drama: Kay Deanjar Vara Satalay

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनींना नाटक हा साहित्यिक प्रकार समजेल.	Appreciate critically literary genre of drama.
CO2	विद्यार्थिनींना समकालीन नाटक आणि नाटककारांचे समकालीन माहित होईल.	Know about contemporary drama and the contemporaries of playwrights.
CO3	विद्यार्थिनींना नाटक अभ्यासल्यानंतर प्रायोगिक नाटक आणि नाटक क्षेत्रातील ज्ञान कळेल.	Explain experimental drama and knowledge in the field of drama through drama studies.
CO4	विद्यार्थिनींचे संवाद, लेखन कौशल्य विकसित केले जाईल.	Communicate & write effectively
CO5	विद्यार्थिनींना सभ्यता, संस्कृती, एकता आणि बंधुत्वाची जाणीव होईल.	Be aware of civilization, culture ,unity & brotherhood.
CO6	विद्यार्थिनींना साहित्याचे आकलन होईल.	Comprehend the literature.

B.A.II Sem. III & IV Paper- 4 – Kavyagandh

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनींना मराठी काव्य परंपरा आणि प्रवाहांची ओळख होईल.	Acquainted with Marathi poetic traditions and streams.
CO2	विद्यार्थिनींना मराठी कवितेतून निर्माण झालेले 'माणूस आणि समाज' यांच्यातील संबंध शोधण्यास मदत होईल.	Explore the traditional relationship between man and society that emerges from Marathi poetry.
CO3	विद्यार्थिनींना कवितेतील कलात्मक कल्पनाशक्तीचे मूल्य कळेल.	Appreciate & analyze poetic imagination & artistic expression
CO4	विद्यार्थिनींना कवितांच्या विविध प्रकारांची ओळख होऊन त्यांच्यामध्ये कविता लेखन कौशल्य विकसित होईल.	Know the types of poetry and develop poetry writing skills.
CO5	विद्यार्थिनींना सभ्यता, संस्कृती, एकता आणि बंधुत्वाची जाणीव होईल.	Be aware of civilization , culture, unity & brotherhood.
CO6	विद्यार्थिनीं मराठीचा शब्दसंग्रह जाणून घेतील.	Know the vocabulary of Marathi.

B.A.II Sem. IV Paper - 5- Matipankhaaniakash

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनींना आत्मचरित्र या साहित्यप्रकारची ओळख होईल.	Know autobiography as a form of literature.

CO2	विद्यार्थिनींना आत्मचरित्रकार आणि त्याच्या समकालीन व्यक्तींचे व्यक्तिमत्त्व समजेल.	Understand the personality of the auto biographer and his contemporaries.
CO3	विद्यार्थिनींना विविध भारतीय प्रांत आणि परदेशातील जीवनाचे तत्वज्ञान समजेल.	Know the philosophy of life in different Indian provinces and abroad.
CO4	विद्यार्थिनींना आत्मचरित्रात्मक लेखन कौशल्य विकसित होईल.	Develop writing skills of autobiography
CO5	विद्यार्थिनी जनसंपर्क कौशल्याची आवश्यकता आणि तंत्रे जाणून घेतील.	Acquires with techniques of public relations skills
CO6	विद्यार्थिनींना सभ्यता, संस्कृती, एकता आणि बंधुत्वाची जाणीव होईल.	Be aware of civilization, culture ,unity &brotherhood.

B.A.II Sem. IV Paper - 6 - Novel- Jugad

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनींना कादंबरी हा साहित्यप्रकार समजेल.	Know novel as a form of literature.
CO2	विद्यार्थिनींना समकालीन कल्पनेतील नवीन जाण, आधुनिकता आणि परंपरा यांच्यातील विरोधाभास समजण्यास मदत होईल.	Explore new spaces in contemporary fiction and understand the contradictions between modernity &tradition become aware.
CO3	विद्यार्थिनी कादंबरी लेखनाच्या मानवी मूल्यांशी परिचित होतील.	Acquaint with human values of novel writing.
CO4	विद्यार्थिनी कथा सांगण्याचे कौशल्य विकसित करतील	Narrate a story.
CO5	विद्यार्थिनींमध्ये साहित्यिक वृत्ती विकसित होईल. त्या साहित्य सौंदर्याचा अर्थ तसेच, साहित्याचा अर्थ लावतील.	Analyze aesthetic beauty of literature an develop aesthetic view.
CO6	विद्यार्थिनी कालांतराने मराठी भाषेतील बदल समजून घेतील.	Understand the changes in language over time.

B.A.III Sem. V & VI Paper 7& 12 Sahityavichar

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनींना कवितेची वैशिष्ट्ये आणि हेतू समजतील.	Know the features and purposes of poetry.
CO2	विद्यार्थिनींना सामग्रीची सर्जनशील प्रक्रिया आणि स्वरूप कळेल.	Understand the creative process and format of the material.
CO3	विद्यार्थिनी भाषेचा संभाषन कौशल्याचा वापर करतील.	Use conversational skill of language.
CO4	विद्यार्थिनी शब्दशक्तीचे स्वरूप आणि प्रकार समजतील.	Acquaint with the nature and type of shabdashakti.
CO5	विद्यार्थिनींमध्ये साहित्यिक वृत्ती विकसित	Appreciate critically literature and

	होईल. त्या साहित्य सौंदर्याचा अर्थ तसेच, साहित्याचा अर्थ लावतील.	develop literary facts.
CO6	विद्यार्थिनींना मराठी भाषेची आवड निर्माण होईल.	Develop interest in Marathi language.

A.III Sem. V & VI Paper- 8 & 13 - Marathi Bhasha Ani Bhasha Vidnyan

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनींचा आधुनिक भाषाशास्त्राशी परिचय होईल.	Acquaint with modern linguistics.
CO2	विद्यार्थिनी भाषाशास्त्र आणि मराठी भाषा यांच्यातील परस्परसंबंध जाणून घेतील.	Explain correlation between linguistics and Marathi language.
CO3	विद्यार्थिनी मराठी भाषेची उत्पत्ती आणि कार्य समजून घेतील.	Know the origin and function of language.
CO4	विद्यार्थिनी मराठी भाषा परिवर्तनाची कारणे आणि प्रकार समजून घेतील.	Know the causes and types of transformation.
CO5	विद्यार्थिनी मराठी भाषेची जातिव्यवस्था जाणून घेतील.	Know the caste system of Marathi language.
CO6	विद्यार्थिनींमध्ये मराठी भाषेची आवड निर्माण होईल.	Develop interest in Marathi language.

B.A.III Sem. V & VI Paper - 9 & 14

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनीं मध्ययुगीन मराठी साहित्य परंपरा आणि इतिहास जाणून घेतील.	Know medieval Marathi literary traditions and history.
CO2	विद्यार्थिनी या काळातील साहित्यिक रचना प्रकारांशी परिचित होतील.	Acquaint with the literary types of this period.
CO3	विद्यार्थिनी या काळातील साहित्य निर्मितीच्या प्रेरणांशी परिचित होतील.	Identify the motivations of literary creation of this period
CO4	विद्यार्थिनी या काळातील साहित्याची सांस्कृतिक पार्श्वभूमी जाणून घेतील.	Know the cultural background of the literature of this period to do.
CO5	विद्यार्थिनी या काळातील प्रमुख संप्रदाय आणि संदर्भग्रंथांची माहिती समजून घेतील.	Explain major sects, creeds and bibliographies of this period.
CO6	विद्यार्थिनी या काळातील मराठी भाषेचे स्वरूप समजून घेतील.	Interpret the nature of Marathi language of this period.

**B.A.III Sem. V & VI Paper – 10 & 15
Marathi Bhasha Va Arthar Janachya Sandhi**

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनींना औपचारिक आणि अनौपचारिक क्षेत्राचा भाषिक व्यवहार माहित होईल.	Use Marathi language for transactions in formal and informal sector.
CO2	विद्यार्थिनींमध्ये विविध क्षेत्रातील भाषिक	Write in Marathi language effectively

	कौशल्ये आणि क्षमता विकसित केल्या होतील.	using various linguistic skills.
CO3	विद्यार्थिनींमध्ये वाचन आणि लेखन कौशल्ये विकसित होईल.	Read & write skilfully.
CO4	विद्यार्थिनींचा भाषा अनुप्रयोगाद्वारे शब्दसंग्रह समृद्ध होईल.	Students' vocabulary through language applications will be enriched
CO5	विद्यार्थिनींना अर्ज करण्यास आणि सर्जनशील लेखन करण्यास प्रवृत्त केले जाईल.	Write application in Marathi & write creatively.
CO6	विद्यार्थिनींमध्ये भाषिक कौशल्ये आणि क्षमता विकसित होतील.	Uses Marathi Language with linguistic skills

B.A.III Sem. V & VI

Paper 11 Vangmay Pravahache Adhyayan (DRUSHANT PATH)

Paper 16 Vangmay Pravahache Adhyayan (Lalit GadyaVyaktichitre) Mulakhavegali Manse

Sr.No.	MARATHI	ENGLISH
CO1	विद्यार्थिनी मराठीतील साहित्यिक प्रवाहांशी परिचित होतील.	Acquaint with literary streams in Marathi.
CO2	विद्यार्थिनींना मध्ययुगीन महाराष्ट्र आणि महानुभाव पंथाची ओळख होईल.	Know medieval mediaeval Maharashtra and Mahanubhav cult.
CO3	विद्यार्थिनींना महानुभाव साहित्याची प्रेरणा आणि स्वरूप कळेल.	Understand about inspiration and nature of Mahanubhav literature.
CO4	विद्यार्थिनींना परंपरेनुसार मराठीतील व्यक्तिचित्रांचे स्वरूप कळेल.	Know biography in Marathi.
CO5	विद्यार्थिनींना 'मुलखावेगळी माणसं' मधून व्यक्तिमत्त्वाचा विकास होण्यास मदत होईल.	Identify various personality types through text.
CO6	विद्यार्थिनींची सामाजिक, शैक्षणिक, सांस्कृतिक, राजकीय समज विकसित केली जाईल.	Analyze social, educational, cultural, political trends.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Bachelor of Arts (B.A.)
Department of Economics

Program Specific Outcomes (PSOs)

Graduate Students with Special Economics will be:

PSO1	Outline basic concepts of economics.
PSO2	Analyse economic behaviour in practice.
PSO3	Explain the economic way of thinking.
PSO4	Justify historical and current events from an economic perspective.
PSO5	Write clearly expressing an economic point of view.
PSO6	Find alternative approaches to economic problems through exposure to Coursework in allied fields.
PSO7	Find out solutions for various economic problems.
PSO8	Define the growth rate of Primary, Secondary and Service sector of the Economy with the help of economic parameters.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Bachelor of Arts (B.A.)
Department of Economics

Course Outcomes (COs)

After studying these courses students will be able to:

❖ BA-I	
▪ Indian Economy-I	
CO1	Explain features of the Indian Economy at the independence era and structural changes in the Indian Economy.
CO2	Analyse inclusive growth in the Indian Economy with sustainable development.
CO3	Express his / her own views on poverty and unemployment.
CO4	Analyse problems of social inequality and rising Economy, problems and remedies of regional imbalance in India.
CO5	Explain the concept of National Income, Per capita Income and Human Development Index.
CO6	Identify the trend of population growth, the impact of population on economic growth and population policy 2000.
▪ Indian Economy-II	
CO1	Identify the changing role of agriculture in the Indian Economy.
CO2	Illustrate agricultural productivity, Green Revolution, the need of 2nd Green Revolution and agricultural pricing and procurement.
CO3	Analyse the need for industrialization, Industrial Policy since 1991, Problems and prospects of cottage and Small scale Industries and Foreign Investment Policies since 1991.
CO4	Describe importance of the service sector, the Significance of Banks,

	financial institutions and insurance, importance of IT1, transport, communication and tourism.
CO5	Explain the Concept, implementation and impact on the Indian Economy of Liberalisation, Privatisation and Globalization.
CO6	Discuss the recent export promotion policy.
❖ BA-II	
▪ Macro Economics I	
CO1	Analyse the Concept of macroeconomics with definition, nature and scope.
CO2	Discuss the inclusive growth in the Indian Economy with sustainable development.
CO3	Explain the concepts of GNP, NNP, GDP, and GDP at market price, Per Capita Income and Disposable Income.
CO4	Analyse methods of measuring national Income with difficulties and importance.
CO5	Explicate functions of money and theories of money, Index numbers and its importance.
CO6	Analyse Say's market law, Keynesian theory of employment, the consumption function, investment function and multiplier.
▪ Macro Economics II	
CO1	Explain inflation with meaning, types, causes, effects and remedies of Controlling inflation.
CO2	Describe trade cycles and their Phases.
CO3	Identify Hawtrey and Schumpeter's theory of trade cycles.
CO4	Analyse the meaning, nature and Scope of Public Finance with the principle of maximum social advantage. As well as taxation and budget.
CO5	Justify public expenditure with meaning and causes of the growth of

	Public expenditure.
CO6	Illustrate public debt, Deficit Financing and Fiscal Policy.
▪ Money and Banking	
CO1	Analyse functions of Commercial banks, types of banks, and investment policy of Commercial banks, the process of credit creation and its limitations.
CO2	Explain features of bank account, opening, KYC5 and closing account, bankers and customer's rights and obligations.
CO3	Identify the History and organisational structure of the Reserve Bank of India with functions, monetary policy and credit creation.
CO4	Explicate the bank Ombudsman scheme with meaning, power and duties.
CO5	Analyse the process and importance of loan, advantages and disadvantages of bank merge.
CO6	Justify NPA and its causes and remedies.
▪ Banks and Financial Markets	
CO1	Describe the financial system in India. Structure and Importance of Financial System and Features and Structure of Money and Capital Market in India.
CO2	Compare Capital Market and Money market in India with the Role of SEBI.
CO3	Demonstrate Indian Financial Institutions, like Non-Bank Financial Institutions, Loan Companies in India, EXIM Bank and Mutual Funds.
CO4	Analyse the Recommendation of the Narasimham Committee of 1991 and 1998.
CO5	Interpret Foreign Direct Investment in banking and Payment Bank with Small Finance Banks.

CO6	Apply E-Banking Service.
▪ Principles of Micro Economics I (DSE E-71)	
CO1	Explain the Meaning, Nature and Scope of Micro Economics as well as its importance and limitations.
CO2	Analyse economic framework by using economic parameters.
CO3	Explain the consumer behaviour.
CO4	Explain fluctuation of demand and supply in the market.
CO5	Describe various parameters related to demand and supply.
CO6	Explain production theories and cost-benefit analysis of the firm.
❖ BA-III	
▪ Economics Course - Economics of Development (DSE E-72)	
CO1	Explain concept of economic development and difference between economic development and growth.
CO2	Explain indicators of economic development, Sustainable and green development.
CO3	Identify underdeveloped economies, characteristics of underdeveloped economies, affecting factors on economic development.
CO4	Illustrate features of economic development and development status of Indian Economy.
CO5	Analyse Ricardian classical approach to the development, Myrdal's theory of economic development, Rostow's stages of economic growth and balanced and unbalanced theory of growth.
CO6	Analyse resources for economic development like Human Capital, Technology, FDI, Aids etc.
▪ International Economics I (DSE E-73)	
CO1	Explain the international trade theories of Ricardo and Hecksher-Ohlin.
CO2	Discuss importance of international trade, similarities and dissimilarities

	in inter-regional and international trade.
CO3	Clarify gains from International trade and its measurement.
CO4	Analyse how to become trade engine of economic growth, terms of trade and factors affecting terms of trade.
CO5	Explain meaning of exchange rate, PPP theory, concept of fixed exchange rate, flexible exchange rate and floating exchange rate.
CO6	Explicate tariffs and quotas, free trade and trade protection policy.
▪ Research Methodology in Economics I (DSE E-74)	
CO1	Analyse basic concept of research and its methodology.
CO2	Explain types of research with meaning and objectives.
CO3	Illustrate literature review, steps of research, features of good research design and importance of research design.
CO4	Analyse and clarify concept of hypothesis which is very important for research with Kinds of hypothesis, features of hypothesis and importance of hypothesis.
CO5	Use of methods of data collection in his/her research.
CO6	Clarify sources of primary and secondary data and importance of data collection.
▪ History of Economic Thoughts I (DSE E-75)	
CO1	Explain basic economic ideas.
CO2	Explain thoughts of classical economist like, Adam Smith's theory of value and canon and taxation, Malthusian theory of population etc.
CO3	Describe economic thoughts of great economist Fredrick List on stages of economic growth.
CO4	Interpret concept of nationalism and theory of protectionism.
CO5	Analyse thoughts of Karl Marks about economic development.
CO6	Describe scientific concept of socialism, theory of value, theory of

	surplus value and concept of falling rate of profit.
▪ Principles of Micro Economics II (DSE E-196)	
CO1	Identify the market structure.
CO2	Analyse the economic behaviour of individual firms and markets.
CO3	Explain a firm's profit maximising strategies under different market conditions.
CO4	Justify the factor pricing.
CO5	Interpret modern theory of rent.
CO6	Analyse classical and Keynesian theory of interest and risk and uncertainty theory of profit.
▪ Economics of Planning (DSE E-197)	
CO1	Illustrate economic planning and its importance in development.
CO2	Analyse development of planning and planning machinery in India.
CO3	Evaluate sectoral performance of the Indian Economy.
CO4	Explain NITI Ayog, need for establishment, organisation, objectives and work.
CO5	Identify plan models in Indian plan period.
CO6	Analyse Indian models of economic development.
▪ International Economics II (DSE E-198)	
CO1	Illustrate difference between balance of trade and balance of payments.
CO2	Explain the balance of payments.
CO3	Analyse measures to correct disequilibrium in balance of payments.
CO4	Discuss the various types of foreign capital.
CO5	Explain the trends of Foreign Direct Investment in India.
CO6	Analyse the impact of international institutions on the Indian Economy.
▪ Research Methodology in Economics II (DSE E-199)	
CO1	Explain the sampling techniques as a method of data collection.

CO2	Analyse optimum size of sampling.
CO3	Apply techniques of data analysis in research.
CO4	Classify the data in tabular form.
CO5	Write a research report and dissertation.
CO6	Write a research proposal for grants.
▪ History of Economic Thoughts II (DSE E-200)	
CO1	Interpret economic ideas of Alfred Marshall.
CO2	Illustrate views of Mahatma Phule on agriculture and education.
CO3	Analyse views of Rajarshi Shahu Maharaj on agriculture and cooperation.
CO4	Explain views of Dr. Babasaheb Ambedkar on money, agriculture and development policy
CO5	Illustrate Mahatma Gandhi's <i>Swadeshi and Gram Swarajya</i> .
CO6	Clarify economic thoughts of Gopal Krishna Gokhale, D. R. Gadgil, V. M. Dandekar and Amartya Sen.
❖ B.Com-I (Business Economics)	
▪ Micro Economics -Paper I	
CO1	Explain demand and consumer behaviour with indifference curve.
CO2	Describe the indifference curve in real life.
CO3	Analyse the importance of demand forecasting in business decision making and various methods of demand forecasting.
CO4	Apply firm theory to business situations.
CO5	Explain the production cost curve and the firm's revenue curve.
CO6	Apply the tools of consumer behaviour to business situations.

▪ **Micro Economics-Paper II**

CO1	Explain firm and industry equilibrium in the short run and long run by measuring producer surplus under perfect competition.
CO2	Explain price fixing and price discrimination under monopoly as well as the measurement of monopoly power.
CO3	Analyze the characteristics of monopolistic competition and the equilibrium of a firm in the short run and long run under monopolistic competition.
CO4	Define price war, price leadership and kinky demand curve under oligopoly market.
CO5	Discuss Ricardo's and modern theories of rent, money and real wages and wage differentials.
CO6	Explain the liquidity preference theory of interest and the risk bearing and uncertainty theory of leverage.

❖ **B.Com-II**

▪ **Macro Economics-Paper I**

CO1	Analyse the concept of macroeconomics including the variables and elements of macroeconomics.
CO2	Explain the relevance of national income, concept and its applications in economic policy making.
CO3	Explain methods of measuring national income with difficulties and importance.
CO4	Analyse the changing value of money and its effects on the economy.
CO5	Discuss the Keynesian theory of employment.

CO6	Explain the process of production and employment creation through investment and consumption.
▪ Macro Economics Paper- II	
CO1	Explain the business cycle phenomena in the economy.
CO2	Identify the practical judgment at their professional level in the future.
CO3	Analyze the public finance system of a state and its impact on the economy.
CO4	Explain the impact of a state's public finance system on the nation's citizens.
CO5	Illustrate trade and business practices through international trade theory and other relevant concepts.
CO6	Explain the international currency exchange system and the determination of exchange rates.
▪ Money and Financial System-Paper I	
CO1	Explain the functions of money and the measurement of money supply.
CO2	Describe the functions of commercial banks and types of banks.
CO3	Explain banking business and its importance, process of credit creation and its limitations.
CO4	Interpret the changing nature of the banking business.
CO5	Explain banking system in India and its functioning.
CO6	Identify recent trends in the banking system.
▪ Money and Financial System-Paper II	
CO1	Explain the function of RBI in India.

CO2	Analyse consultancy and guidance for investment in financial markets.
CO3	Analyse the business practices of NBFCs and AIFIs in providing the required expertise.
CO4	Explain the administrative structure, functions and roles of NABARD and SIDBI.
CO5	Identify the administrative structure, functions and roles of NHB.
CO6	Describe the administrative structure, functions and roles of EXIM Bank
❖ B.Com-III	
▪ Business Environment-Paper I	
CO1	Explain the relationship between business environment and sustainable development.
CO2	Analyse the current status of Indian agriculture, agricultural value policy and marketing issues.
CO3	Explain Food Security and Agricultural Renewal Action Plan.
CO4	Describe Industrial Policy of 1991.
CO5	Identify the problems of Indian economy such as population, unemployment and poverty, income inequality etc.
CO6	Analyse the problems of rural and urban economy.
▪ Business Environment-Paper-II	
CO1	Analyse the concept of liberalization, privatization and globalization.
CO2	Explain the implementation and impact of liberalization, privatization and globalization on the Indian economy.
CO3	Illustrate financial planning and services sector in India.

CO4	Explain the need for foreign capital in India and the policy of the Government of India towards foreign capital.
CO5	Identify the relationship between the Indian rupee and foreign exchange with multinational companies.
CO6	Assess the objectives and performance of IMF, IBRD, WTO and SAARC.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Bachelor of Arts (B.A.)
Department of History

Programme Specific Outcomes (PSOs)

Graduate students with special History will be:

PSO1	Able to have multiple perspectives through the study of national and international historical development.
PSO2	Familiarise with the significant patterns of development in certain parts of the modern and early modern world as well as certain non-Indian ancient societies.
PSO3	Analyse complex historical narratives and argument.
PSO4	Identify historical patterns of change and continuity with regard to issues of contemporary significance.
PSO5	Distinguish between changeable and challengeable Historical events.
PSO6	Clarify gender, social inequities and Historical trajectories.
PSO7	Able to have leadership qualities and analytical abilities in various non-familiar contexts.
PSO8	Describe multiple cultures: values and its preservation





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Bachelor of Arts (B.A.)
Department of History

Course Outcomes (COs)

After studying these courses students will be able to-

❖ B.A.I (Sem. I)	
▪ Rise of the Maratha Power (1600-1707) (I)	
CO1	Describe fundamental causes of rise of Maratha power.
CO2	Discuss the Chhatrapati Shivaji Maharaja's achievement up to 1664.
CO3	Discuss the Chhatrapati Shivaji Maharaja's achievement up to 1680.
CO4	Explain rapid change in the history of Marathas from 1600 to 1707.
CO5	Describe the political, socio-economic and religious life of the people from 1600 to 1707.
CO6	Analyse policy and contribution of Chhatrapat Shivaji Maharaj.
❖ B.A.I (Sem.II)	
▪ Polity, society and Economy under the Marathas (1600-1707) (II)	
CO1	Describe the forts from multiple viewpoints, centers of control, historical event, and heritage sites.
CO2	Explain history of the rise of Maratha power with main emphasis on life and work of Chhatrapati Shivaji Maharaj.
CO3	Appreciate sacrifices made by Maratha leaders and people to protect freedom and sovereignty of the region.
CO4	Explain the political, socio-economic and religious life of the people from to 1600-1707.

C05	Explain in details civil administration and administrative structure during the rule of Maratha's (1600 to 1707)
C06	Describe in details military administration and administrative structure during the rule of Maratha's (1600 to 1707)
❖ B.A.II (Sem.III)	
▪ History of Modern Maharashtra (1900 to 1960) (III)	
C01	Explain nationalist consciousness in Maharashtra.
C02	Explain the contribution of Maharashtra to the national movement.
C03	Give an account of various movements of the peasants and workers. women and backward classes.
C04	Give an account of various movements of the women and backward classes.
C05	Discuss the background and events which led to the formation of separate state of Maharashtra.
C06	Explain concept of Modern Maharashtra.
C07	Describe the historical and transformations of modern Maharashtra.
❖ B.A.II (Sem. IV)	
▪ History of Modern Maharashtra (1960-2000) (V)	
C01	Acquaint with the contribution of eminent leaders of Maharashtra.
C02	Explain the growth of education.
C03	Analyse the economic transformation of Maharashtra.
C04	Identify and explain the salient features of changes in society.
C05	Evaluate the History of Modern Maharashtra from 1960 - 2000.
C06	Describe the significant leaders' role in modern Maharashtra.

❖ B.A.II (Sem.III)	
▪ History of India (1757-1857) (IV)	
CO1	Describe the significant events leading to establishment of the rule of East India Company.
CO2	Explain the colonial policy adopted by the company to consolidate its rule in India.
CO3	Find the structural changes initiated by colonial rule in Indian Economy.
CO4	Explain the various revolts against rule of the East India Company.
CO5	Define the East India company established and Consolidated rule in India.
CO6	Analyse the impact of colonial rule on the Indian Economy.
❖ B.A.II (Sem.IV)	
▪ History of India (1858-1947) (VI)	
CO1	Explain the events which lead to the growth of nationalism in India.
CO2	Categorize the major events of the freedom struggle under the leadership of Mahatma Gandhi.
CO3	Explain the contribution of Revolutionaries, Left Movement and Indian National Army.
CO4	Define the concept of communalism and the causes and effects of the partition of India.
CO5	Identify events leading to emergence of national consciousness in India.
CO6	Describe the prolonged struggle launched by the Indian National

	Congress under the leadership of Mahatma Gandhi.
❖ B.A.II (Sem.III)	
▪ Social Reforms in India (IDS)	
CO1	Explain the salient features of prominent socio-religious reform movements.
CO2	Explain the thought and work of Mahatma Phule for radical transformation of Indian society.
CO3	Describe the measures taken by Rajashri Chh. Shahu Maharaj for emancipation of lower classes and women.
CO4	Criticize the thoughts of Ambedkar on the annihilation of the caste system and untouchability in India.
CO5	Analyse the Indian constitutional values of social justice and equality.
CO6	Discuss the social reforms in India under the British Rule.
❖ B.A.II (Sem. IV)	
▪ Social Reforms In Maharashtra (IDS)	
CO1	Explain phases of social reforms in Maharashtra by Paramhansa Mandali.
CO2	Classify the contribution of women reformers.
CO3	Explain the contribution of Social reformers in the fight for social justice.
CO4	Explain the role played by educational reforms in transformation of society.
CO5	Describe the social reforms in Maharashtra under the British rule.
CO6	Explain the role of Social Reformers of Maharashtra during the Company and British rule in Maharashtra.

❖ B.A.III (Sem. V)	
▪ Early India (from beginning to 4th c. BC) (VII)	
CO1	Evaluate the transition of human beings in India from Hunters to Farmers.
CO2	Explain the transition from Early to Later Vedic period.
CO3	Categorize the causes for the first and second urbanizations
CO4	Discuss the teachings of Gautama Buddha and Vardhamana Mahavira.
CO5	Describe the rise and growth of the Mauryan Empire.
CO6	Explain the salient features of Ashoka's Dhamma.
❖ B.A.III (Sem.VI)	
▪ Ancient India (From 4th c. BC to 7thc. AD) (XII)	
CO1	Describe the Ancient Indian History.
CO2	Explain the contribution of great kings in Ancient India.
CO3	Explain the development during early India.
CO4	Explain the role played by Satavahana, Kushana, Gupta and Vakataka Kings.
CO5	Give an account of the developments in the Post-Gupta period.
CO6	Evaluate the society and culture of Ancient India.
❖ B.A.III (Sem.V)	
▪ History of Medieval India (1206-1526 AD) (VIII)	
CO1	Assess the fundamental changes in policy, society, religion and culture of India.
CO2	Compare historiography on political structures and cultures across different realms of the Rajputs and Delhi Sultanate.
CO3	Describe the different types of historical sources available for writing the history of medieval India.

CO4	Explain the contributions of medieval rulers like Allaudin Khilji, Muhammad- bin- Tughlaq, Krishnadevraya, and Mohmud Gavan.
CO5	Criticize the administration and economy of the Delhi sultanate and Vijayanagar Empire.
CO6	Describe the significant development which took place in religion, society and culture.
❖ B.A.III (Sem.VI)	
▪ History of Medieval India (1526-1707 AD) (XIII)	
CO1	Identify the various sources for writing Medieval Indian history.
CO2	Explain major developments in religion, society and culture.
CO3	Describe the condition of industry and trade.
CO4	Explain and analyse religion and cultural.
CO5	Explain the role of rulers like Babar, Akbar, Chandbibbi and Ibrahim Adilshah-II.
CO6	Assess the administrative and revenue medieval system in India.
❖ B.A.III (Sem.V)	
▪ Age of Revolutions (IX)	
CO1	Explain the causes and consequences of the reformation.
CO2	Discover the role played by Martin Luther.
CO3	Discuss the salient features of the industrial revolution.
CO4	Describe the account of the American revolution.
CO5	Explain the causes, effects and major events of French Revolution.
CO6	Explain the role of major leaders of the French Revolution
❖ B.A.III (Sem.VI)	
▪ Making of the Modern World (16th to 19th Century) (XIV)	
CO1	Describe the causes and consequences of the Glorious revolution in England.

CO2	Explain the concept of Nationalism and account for its rise and spread.
CO3	Describe the unification of Italy and Germany.
CO4	Identify the rise, growth and impact of Imperialism.
CO5	Explain the significance of the Partition of Africa.
CO6	Describe the life and thoughts of important leaders like Metternich, Karl Marx.
❖ B.A.III (Sem.V)	
▪ Political History of the Marathas (X)	
CO1	Explain the political condition up to 1740.
CO2	Explain the contribution of Madhavrao Peshwa, Mahadaji shinde and Nana Phadnavis.
CO3	Describe the role of Agriculture, Industries and Trade in economic development.
CO4	Describe the role of cultural development during Maratha period.
CO5	Explain the causes and effects of the Battle of Panipat.
CO6	Describe the political condition of the Marathas after 1761.
❖ B.A.III (Sem.VI)	
▪ Polity, Economy and Society under the Marathas (XV)	
CO1	Describe the various sources for writing the history of the Marathas.
CO2	Explain the significant developments in the polity of the Marathas.
CO3	Describe the economic conditions during Maratha power.
CO4	Explain the social conditions during Maratha period.
CO5	Categorize the economic and social condition prevalent under Maratha rule.
CO6	Introduce the sources of Maratha history.

❖ B.A.III (Sem. V)	
▪ History: It's Theory (XI)	
CO1	Define the subject of History and its scope.
CO2	Describe the process of acquiring historical data.
CO3	Evaluate the methods of writing history.
CO4	Determine tools of writing of History.
CO5	Analyse the process of acquiring historical data.
CO6	Explain the process of writing history.
❖ B.A.III (Sem. VI)	
▪ Methods and Applications of History (XVI)	
CO1	Explain the nature of archival sources.
CO2	Define the conceptual clarity about recent trends in history.
CO3	Describe the application of history in museums.
CO4	Explain the concept and scope of tourism.
CO5	Describe the trends of local, oral history and tools of local history like survey, interview and questioner.
CO6	Explain monumental heritage and its relationship with the discipline of history through the concept of Heritage tourism.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Bachelor of Arts (B.A.)
Department of Sociology

Programme Specific Outcomes (PSOs)

Graduate Students with Special Sociology will be:

PSO1	Define characteristics of social institutions.
PSO2	Describe healthy social environment.
PSO3	Criticise the consequences of social inequality.
PSO4	Describe Social and economic problems.
PSO5	Analyse social aspects of tribal in India.
PSO6	Explain the importance of social and cultural dimensions.
PSO7	Evaluate of social phenomena.
PSO8	Apply research methodology of social science.





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Bachelor of Arts (B.A.)
Department of Sociology

Course Outcomes (COs)

After studying these courses students will be able to-

❖ B.A.-I	
▪ Paper No.-I&II : Introduction & Principles of Sociology	
CO1	Explain the concept of Society.
CO2	Discuss the sociological perspective in understanding how society shapes our individual lives.
CO3	Explain the factors of social change.
CO4	Discuss the Social Structure, Norms & Values.
CO5	Explain different types of society.
CO6	Develop the communication skills.
CO7	Define concept of culture and its elements.
CO8	Analyse of the process of socialization.
CO9	Analyse of type social control.
❖ B.A.-II.	
▪ Paper No.-III &IV : Social Issues in India , Social Movement in India	
CO1	Discuss Nature of social issues.
CO2	Describe need for study of social issues
CO3	Explain the communalism causes and remedies
CO4	Explain female feticide and its remedies
CO5	Discuss poverty, causes and remedies
CO6	Describe cyber crime's significance

CO7	Analyse about Human right
CO8	Explain Meaning and Characteristics of Social Movement
CO9	Explain the various Elements of Social Movements
CO10	Describe Importance of Social Movement.
CO11	Describe Major peasant Movement (Peasant Movement, Dalit Movement and Tribal Movement).
▪ Paper No: V & VI Gender and Violence, Sociology of Health	
CO1	Define the Meaning of Gender.
CO2	Describe nature of Gender Violence and its Major Issues.
CO3	Describe the Meaning of Domestic Violence and its Remedies.
CO4	Define the challenges arising due to Tribal, Rural and Urban Women.
CO5	Explain the Nature of Women's' Harassment.
CO6	Explain Remedies and Vishakha Guidelines Acts.
CO7	Define the Meaning of Sociology of Health.
CO8	Introduce Sociology of Health.
CO9	Define Subject Matter Sociology of Health.
CO10	Explain Sociology of Health's importance.
CO11	Define Major Diseases in India; explain its Causes and Remedies.
CO12	Explain Modern Lifestyle and Health.
CO13	Analyse health and major diseases in India.
CO14	Discuss Remedies on Health Problems.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Bachelor of Arts (B.A.)
Department of Geography

Program Specific Outcomes (PSOs) –
Graduate Students with Special Geography will be:

PSO1	Explain the branches of Geography and latest concepts in Physical Geography
PSO2	Describe the human races, population growth, characteristics of population and settlements.
PSO3	Explain the growth of population its pressure on present resources & problems.
PSO4	Illustrate the fundamental concepts of soil geography.
PSO5	Explain the oceanography.
PSO6	Explain the Definition, Nature, Scope and significance of Agricultural Geography.
PSO7	Assess the local factors of economic activities with special reference to agriculture and industry.
PSO8	Explain the physiography, climate, drainage, soil, vegetation, agriculture and industry.
PSO9	Illustrate the present problems in Urban and rural areas.
PSO10	Explain the population dynamics and characteristic with contemporary issues.
PSO11	Interpret the resource crisis and politics of displacement.
PSO12	Use of maps, cartographic techniques and methods in research work.
PSO13	Identify cartographic techniques and methods used for representation of demographic and physio - socio-economic database.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Bachelor of Arts (B.A.)
Department of Geography

Course Outcomes (COs) –

After studying these courses students will be able to:

❖ Class: B.A-I, Sem- I	
▪ Physical Geography- Paper No- I	
CO1	Define concepts in Physical Geography.
CO2	Describe physical processes and landscape forms.
CO3	Identify the changes in atmosphere and its importance for survival.
CO4	Describe the concept of maps and globe.
CO5	Classify landforms characteristics with its application of the development.
CO6	Identify the cause of sudden movements.
CO7	Describe process of weathering and give examples of weathering.
❖ Class: B.A-I, Sem- II	
▪ Human Geography- Paper No- I	
CO1	Describe the basic concepts in Human Geography.
CO2	Identify the pattern of settlement and give examples of types of settlement.
CO3	Analyse the importance of Google Earth and Google Map.
CO4	Classify the factor affecting on population distribution.
CO5	Write down the problems in agriculture.
CO6	Describe the functions of urban centers.
CO7	Interpret the relation of natures with humans.

❖ **Class: B.A-II, Sem-III**

▪ **Soil Geography- Paper No. III**

CO1	Describe the basics and fundamental concepts in soil geography.
CO2	Illustrate the importance of soil in the development nation.
CO3	Identify the process of soil formation and development.
CO4	Classify the characteristics of soil its properties.
CO5	Analyse the causes of soil erosion and soil degradation.
CO6	Identify the methods of soil management and its need.

▪ **Resources Geograph- Paper No. IV**

CO1	Interpret importance of Resources in the development
CO2	Describe the significance of Resources for agriculture, industry, transportation, and environmental management.
CO3	Identify the distribution, utilization and problems of worldwide resources.
CO4	Write the importance of sustainable resource development.
CO5	Analyse the need of management and conservation of resources.
CO6	Explain the conservative approach in utilization of resources
CO7	Define the cartographic skills.

❖ **Class: B.A-II, Sem-IV**

▪ **Oceanography- Paper No. V**

CO1	Describe the nature and scope of oceanography and its connection to physical sciences.
CO2	Identify branches of oceanography and their areas of focus.
CO3	Identify the factors affecting oceanic temperature, salinity, and distribution.
CO4	Explain the types of oceanic currents and their origins in different oceans.
CO5	Interpret the role of ocean as a source of food and its potential for future

	resources.
CO6	Classify the causes of ocean pollution and give the solutions of pollution.
CO7	Assess the relation between ocean water properties and climate change.
▪ Agricultural Geography- Paper No. VI	
CO1	Identify the importance of agriculture for livelihood.
CO2	Classify the land by using agricultural parameters for agricultural development.
CO3	Analyse the properties of soil affecting on the production of crops.
CO4	Describe the methods of sustainable agricultural development.
CO5	Interpret the major agricultural systems with its characteristic.
CO6	Describe the need of cartographic techniques in the agricultural study.
CO7	Write the problems in agriculture.
❖ Class: B.A-III, Sem-V	
▪ Evolution of Geographical Thought- Paper No. VII	
CO1	Comment on the contribution of various scholars in the development of geographical literature.
CO2	Describe the scholars view applied for the study of geographical phenomena.
CO3	Classify the dualism in geography and explain its merits and demerits.
CO4	Identify the importance of quantitative techniques for the scientific conclusion.
CO5	Analyse the models in geography developed by scholars.
CO6	Describe the Man-nature relationship and give examples of conflicts.
CO7	Describe of recent trends in geography and techniques in geography.
▪ Geography of India- Paper No. VIII	
CO1	Describe the absolute and relative location of India in the world.

CO2	Identify seasonal variation in climate and its impact on Indian territory.
CO3	Analyse types and distribution of soil and distributional pattern of forest.
CO4	Classify the conventional and non-conventional resources distributed in Indian territory.
CO5	Write the Importance of Agriculture in Indian Economy
CO6	Identify the location of agro based industries and its impact on Indian economy
CO7	Describe characteristics and importance of Physiographic Divisions of India.
▪ Population Geography- Paper No. IX	
CO1	Describe the need, importance and different components of population.
CO2	Identify factors affecting the 'population distribution' and explain the causes of high population in particular region.
CO3	Classify the population resources on the basis of demographic components.
CO4	Write the population characteristics on the basis of population composition.
CO5	Analyse concepts of fertility and mortality in the different nations.
CO6	Interpret world population growth and its positive and negative impact.
❖ Class: B.A-III-Sem-VI	
▪ Economic Geography- Paper No. X	
CO1	Classify the economic activity in the world and give example of various activities.
CO2	Describe the location of economic activities with factor affecting on it.
CO3	Identify the importance of location from the formation of industrial activities in particular region.
CO4	Classify the major industries in the world and its impact on economy.

CO5	Write the types of transport and its distributional pattern on the earth.
CO6	Analyse the role of geographical factors in the formation trade policies of different nations.
CO7	Interpret the significance of economic activities in world.
▪ Urban Geography- Paper No. XI	
CO1	Describe the basic concepts and significance of urban geography.
CO2	Write on factor affecting on urbanization within developed and developing countries.
CO3	Classify the morphological structure of the urban centres.
CO4	Analyse the different functional characteristic in urban centres.
CO5	Interpret the need and importance of planning for development of urban centres.
CO6	Classify the urban centres on basis of functional activities operated in the urban.
CO7	Write on the problems and issues generated in urban centres and give solution on it.
▪ Political Geography- Paper No. XII	
CO1	Describe the basic concepts and significance of political geography.
CO2	Write on the political concepts with relate to geography.
CO3	Classify the concept of boundary and frontier and its related issues.
CO4	Analyze Political theories developed on the basis of geographical factor.
CO5	Interpret water dispute generated in Indian territory.
CO6	Classify the political issues generated by geographical factors.
▪ Fundamentals of Map Making and Map Interpretation- Paper No. XIII	
CO1	Identify the method of representation of cartographic skills.
CO2	Describe relief features shown on topographic map

CO3	Analyse the importance of interpretation of weather maps.
CO4	Classify geographical data for representation in different cartographic forms.
CO5	Write down the importance of cartographic skills for the study of geographical features.
CO6	Identify the different forms of relief-features formed on the earth.
▪ Advanced Tools, Techniques & Field Work in Geography- Paper No. XIV	
CO1	Describe the importance of field work and advanced techniques in Geography.
CO2	Classify the modern tools and techniques used in Geography.
CO3	Analyse of Geographical data with help of computer and other tools.
CO4	Write on the statistical tools used in geography
CO5	Identify the importance of computer, GIS, GPS and Remote Sensing for the study of Geographical phenomena.
CO6	Interpret geographical features with the help of new tools and techniques.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

Bachelor of Arts (B.A.)

Department of Psychology

Course Outcomes (COs) –

After studying these courses students will be able to:

❖ Class-B.A –I	
▪ Paper No- I &II -Foundations of Psychology	
CO1	Explain the concept of Psychology.
CO2	Discuss the nature of Psychology.
CO3	Explain the basic concepts- Perception, learning and Memory.
CO4	Define the specific concepts of psychology.
CO5	Explain the basic concepts- emotion, motivation, Intelligence.
CO6	Analyse of perceptual organization and sleep and theories of Learning.
CO7	Explain different types of Personality and Intelligence.
CO8	Describe the theories of Emotions.
❖ B.A-II	
▪ Paper No: III & IV-Psychology for Living, Social Psychology	
CO1	Discuss the processes of Psychology for living.
CO2	Explain the concept of Stress.
CO3	Classify the various mental disorders.
CO4	Explain the various psychotherapies and its uses
CO5	Explain the processes of Social Psychology
CO6	Discuss the concept of Social Perception.
CO7	Illustrate the self and self-esteem.
CO8	Describe concept of attitude formation, persuasion and cognitive dissonance

▪ Paper No: V & VI-Modern Social Psychology- V	
CO1	Explain the processes of liking (attraction) and sources of liking.
CO2	Explain the concept of Social influence, Conformity and Compliance.
CO3	Describe to Pro social Behaviour.
CO4	Define the 'Aggression' its causes and control.
CO5	Explain the processes of Personal control, Decision Making and Personal growth.
CO6	Define the work, career, play and using leisure positively.
CO7	Discuss the Making and keeping friends.
CO8	Analyse the Love and Commitment.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

Course Outcomes (COs)

Environmental Studies

Class: B.A-II, B.Com- II and B.C.A-II-Sem- IV

After studying these courses students will be able to:

CO1	Write down need and importance of environmental component for the survival.
CO2	Analyse the global and regional level environmental issues affecting to the society.
CO3	Identify the endangered and endemic species in local areas with its need for the society and environment.
CO4	Interpret the legal prevention formed for protection to environmental components.
CO5	Classify types of pollution and suggest the efforts for the minimization of pollution on the earth.
CO6	Collect the information in local areas related to environmental issues for project report.
CO7	Describe various concepts in environmental studies.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

Programme Outcomes (POs)

Department of Commerce

After Completing B.Com degree programme, students will be able to:-

PO1	Apply knowledge of management theory and methods to solve business problems.
PO2	Develop analytical and critical thinking skills for marketing related decision making.
PO3	Develop a value-based leadership.
PO4	Analyse and communicate legal and ethical aspects of business.
PO5	Become familiar with modern statistical tools for analysing business problems.
PO6	Use communication skills effectively in personal, social and professional life.
PO7	Equip with information on local, national and international economic activities.
PO8	Start own business.
PO9	Use knowledge of accounting, costing, banking and finance with practical exposure.
PO10	Develop decision-making skills at personal and professional levels.
PO11	Develop communication skills and build confidence to face challenges in the corporate world.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

Programme Specific Outcomes (PSOs):

Commerce Graduate students will be:

PSO1	Apply key aspects of marketing and management in a dynamic business world.
PSO2	Pursue a successful career in various industries, service sector, marketing research and entrepreneurship.
PSO3	Develop leadership qualities and professional, ethical and social knowledge to participate in communities.
PSO4	Have relevant advanced accounting career.
PSO5	Acquire skills of Communication, decision-making, innovation and problem-solving.
PSO6	Have the skills in Finance, Auditing and Taxation, Accounting, Management and Marketing.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

Course Outcomes (COs):

After studying these courses, students will be able to:

❖ B.Com-I	
▪ Principles of Marketing-Semester I	
CO1	Summarize information in the field of marketing.
CO2	Recognizing the importance of Consumer behaviour.
CO3	Describe the approaches of market selection.
CO4	Differentiate the view of rural marketing and other sectors.
CO5	Apply knowledge with recent developments in the marketing world.
CO6	Explain the attitudes in the field of marketing research.
▪ Principles of Marketing-Semester-II	
CO1	Describe the product and its related items.
CO2	Explain pricing and its policies.
CO3	Identify types of routes and distribution channels.
CO4	Discuss the retail sector.
CO5	Use creativity in advertising.
CO6	Identify various avenues of promotional activities.
▪ Insurance Semester I	
CO1	Explain the insurance sector.

CO2	Identify the types of life insurance policies.
CO3	Illustrate the life insurance policies.
CO4	Discuss in detail LIC in India.
CO5	Evaluate the functions of IRDA.
CO6	Analyse different career in careers in insurance.
▪ Insurance Semester II	
CO1	Explain the importance of fire insurance.
CO2	Describe marine insurance.
CO3	Discuss in details various insurances.
CO4	Summarize the general insurance business in India.
CO5	Identify the general and life insurance sectors.
CO6	Evaluate the performance of public and private insurance companies.
▪ Managerial Principles and Applications-Semester I	
CO1	Discuss the principles and functions of business management.
CO2	Describe the concepts of planning and decision making.
CO3	Have the skills of organisation and communication.
CO4	Measure the importance of direction of management.
CO5	Distinguish authority and responsibility.
CO6	Apply the communication skills in the field of management.
▪ Managerial Principles and Applications-Semester II	
CO1	Explain motivation and importance of management.

C02	Apply leadership styles and techniques in business.
C03	Describe the coordination and control of management.
C04	Discuss emerging issues in management.
C05	Check the significance of change in management.
C06	Identify the concept of Corporate Social Responsibility.
▪ Financial Accounting Semester I	
C01	Apply basic accounting knowledge in business.
C02	Identify freight accounting knowledge.
C03	Assess the problems related to integration.
C04	Evaluate the significance of business accounts.
C05	Discuss the accounting of a non-profit organization.
C06	Distinguish the accounting concepts and conventions.
▪ Financial Accounting Semester II	
C01	Analyse issues related to conversion of single entry to double entry.
C02	Discuss computerized accounting.
C03	Use accounting software.
C04	Discuss conversion of partnership firms into limited companies.
C05	Differentiate between stock creditor method and branch trading, profit and loss A/c.
C06	Measure the importance of vouchers.

❖ **B.Com-II**

▪ **Corporate Accounting Semester Paper-III**

CO1	Discuss the accounting entries of issue and forfeiture and reissue of shares.
CO2	Display the accounting for issue of debentures and redemption of debentures.
CO3	Reconcile the Financial Statements in accordance with the provisions of the Indian Companies Act, 2013.
CO4	Implement basic accounting process on Tally ERP.
CO5	Discuss the procedure for issuing shares, debentures, bonds and securities.
CO6	Apply books of accounts in computerized accounting.

▪ **Corporate Accounting Semester -IV**

CO1	Explain profit/loss accounting entries before incorporation.
CO2	Differentiate the value of shares under different methods.
CO3	Calculate accounting for liquidation of companies.
CO4	Implement and practice store accounting through Tally ERP.
CO5	Prepare Books of Accounts on Computerized Accounting.
CO6	Discuss bankruptcy and its codes.

▪ **Fundamentals of Entrepreneurship Semester-III**

CO1	Identifying theoretical knowledge of entrepreneurship.
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CO2	Develop entrepreneurial qualities and skills.
CO3	Explain the steps involved in the creation of small scale enterprises.
CO4	Explain the recent trends and concepts in entrepreneurship.
CO5	Discuss the Entrepreneurship theory.
CO6	Differentiate between MSMEs and Large Enterprises.
▪ Fundamentals of Entrepreneurship Semester-IV	
CO1	Explain family business in India.
CO2	Distinguishing conceptual knowledge of Service and Agricultural Entrepreneurship.
CO3	Discuss business plan and project report.
CO4	Illustrate entrepreneurship success stories.
CO5	Clarify the project plan.
CO6	Clarify opportunities in services and agriculture sector.
▪ Business Mathematics	
CO1	Describe basic concept of Business Mathematics.
CO2	Explain the concept of 'Progression' and acquire skills to use it for business.
CO3	Apply the knowledge of matrices and determinants.
CO4	Analyze the data with the help of ratio, proportion, percentage and interest.
CO5	Solve mathematical problems.
CO6	Find out values with Linear Programming Problems

▪ Business Statistics	
CO1	Explain terms used in Statistics.
CO2	Describe the Measures of Central Tendency and Dispersion
CO3	Analyse of Bivariate data (Correlation and Regression)
CO4	Elaborate Sampling Techniques and Time Series Analysis.
CO5	Summarize and analyze statistical data to solve statistical problems.
CO6	Formulate complete, concise, and correct statistical proofs.
CO7	Represent the problems using multiple statistical representations of relevant structures and relationships.
❖ B.Com-III	
▪ Advanced Accountancy Paper I Semester V	
CO1	Summarise financial statements of banks.
CO2	Identify accounting of farm production.
CO3	Simulate the accounting situation of an insurance claim.
CO4	Explain accounting process on Tally with GST.
CO5	Explain a hire purchase system in businesses.
CO6	Distinguish a loss stock policy and a profit policy.
▪ Advanced Accountancy Paper III Semester VI	
CO1	Describe the basic concepts of cost accounting.
CO2	Explain and apply the terms of financial statement analysis.
CO3	Analyse various ratios in business.
CO4	Know the cash flow of the application.

CO5	Explain accounting process on tally with GST.
CO6	Distinguish between financial statements and balance sheets.
▪ Advanced Accountancy Paper II Semester V	
CO1	Identify concepts and types of audits.
CO2	Distinguish between audit and investigation.
CO3	Discuss specific matters of an audit of financial statements.
CO4	Explain the audit of a Company.
CO5	Explain the special audit and audit report.
CO6	Describe the principles of auditing.
▪ Advanced Accountancy Paper- Semester IV	
CO1	Identify residential status and its effect on tax liability.
CO2	Explain the concept of exemption from Income.
CO3	Describe the computation of Income from various sources.
CO4	Explain the basic concepts of Income tax and basis of duty.
CO5	Assess the basic concepts of GST.
CO6	Difference between GST and other indirect taxes.
▪ Industrial Management Paper – I & III (Sem-V & VI)	
CO1	Describe the industrial management.
CO2	Explain the importance and applicability of industrial management.
CO3	Analyse the industrial relation.
CO4	Assess the importance and applicability of human resource development.

▪ Industrial Management Paper – II & IV(Sem-V & VI)	
CO1	Illustrate human resource management.
CO2	Explain the needs of employee training.
CO3	Write in details the functions industrial management.
CO4	Analyse job description and job specification.
CO5	Analyse workers’ performance appraisal.
CO6	Identify the merit rating.
▪ Business Regulatory Framework Paper-I Semester V	
CO1	Clarify concepts and rules of contract.
CO2	Discuss the importance of labour laws.
CO3	Distinguishing between Employees' State Insurance Act and Gratuity Act.
CO4	Differentiate of Sale of Goods Act and GST.
CO5	Introduced to Indian Partnership Law.
CO6	Clarify the Limited Liability Partnership Act.
▪ Business Regulatory Framework Paper-II Semester VI	
CO1	Discuss the companies Act-2013.
CO2	Introduce the SEBI and Consumer Protection Act.
CO3	Explain Competition law.
CO4	Describe business transition and cyber law.
CO5	Discuss the Negotiable Instruments Act.

CO6	Distinguish between trademarks, copyrights, patents and industrial designs.
▪ Modern Management Practices- Paper-I -Semester-V	
CO1	Explain the contribution of thinkers to modern management practices.
CO2	Discuss the importance and applicability of various modern management practices.
CO3	Explain the Modern Management.
CO4	Identify the difference between CRM and SCM.
CO5	Explain the concept of emotional and social intelligence.
CO6	Identify the concept of learning and talent management.
▪ Modern Management Practices- Paper-II Semester VI	
CO1	Explain the knowledge of TQM
CO2	Analyse the Chinese and Japanese management practices.
CO3	Explain the event management and performance management.
CO4	Identify the importance of stress management.
CO5	Develop Leadership Styles.
CO6	Discuss the 8 keys of Japanese quality management techniques.
▪ Cooperative Development Paper-I	
CO1	Explain the meaning, definition, characteristics and principles of cooperation.
CO2	Analyze the role of cooperation in economic development.

CO3	Identify agricultural and non-agricultural credit cooperatives.
CO4	Explain co-operative banking and various credit institutions in India.
CO5	Analyse the types, management, progress and problems of urban cooperative banks.
CO6	Analyse the role and problems of consumer cooperative s as well as sugar cooperatives.
▪ Cooperative Development Paper -II	
CO1	Explain cooperative laws and fund management.
CO2	Interpret organizational arrangements for cooperative education and training.
CO3	Interpret the nature, registration, legislation and audit of housing co-operative societies.
CO4	Explain the nature and components of audit of co-operative housing societies.
CO5	Explain cooperative audit system and provisions.
CO6	Analyse the responsibilities and powers of a fellow auditor.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Programme Outcomes (POs)
Bachelor of Computer Application
(B.C.A.)

After completing B.C.A. degree programme, the students will be able to:

PO1	Analyse computer Programmes.
PO2	Identify various computer Languages.
PO3	Apply various software, web designing and Networking.
PO4	Illustrate basic hardware systems and their application.
PO5	Design and develop Software.
PO6	Have communication and negotiation skills.
PO7	Conduct investigation of complex problems.
PO8	Acquire employability and face the challenges of IT.
PO9	Turn responsible citizens.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

Programme Specific Outcome (PSOs)

BCA Graduate students will be:

PSO1	Develop creative and logical effective computer solutions.
PSO2	Design programming languages for development of website, software, application and system.
PSO3	Apply the knowledge of advanced technology used in IT sector.
PSO4	Acquire leadership skills and team work qualities.
PSO5	Have Successful Career in the field of technology and computer application.
PSO6	Design database application for storing the data.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

Course Outcomes (COs)

After studying these courses students will be able to:

❖ BCA-I, Sem-I	
▪ SEM-I-Fundamentals of Computer	
CO1	Define basic concepts of computer.
CO2	Describe peripheral devices and number systems.
CO3	Analyse operating environment.
CO4	Describe the different number systems and the basics of programming.
CO5	Identify the impact of computers on society.
CO6	Apply the Linux Operating system commands.
▪ Introduction to Programming using 'C'	
CO1	Describe algorithms and draw flowcharts for solving Mathematical problem.
CO2	Design and develop Computer programs, analyzes, and interprets the concept of pointers, declarations, initialization, operations on pointers and their usage.
CO3	Describe the sequence of the program and its logical outputs.
CO4	Define data types and use them in simple data processing applications also use the concept of array of structures and file Handling.
CO5	Analyse strings in C program.
CO6	Develop confidence for self education and ability for life-long learning needed for computer language.

▪ Principles of Management	
CO1	Assess the influence of historical forces on current practice of management.
CO2	Describe frameworks in the four functions of management.
CO3	Explain leadership styles to anticipate the consequences of each leadership style.
CO4	Describe management principles into management practices.
CO5	Identify and apply appropriate management techniques for organizations.
CO6	Acquire social responsibility involved in business situations.
▪ Business Communication	
CO1	Identify English oral and written mode in communication.
CO2	Make presentations in English.
CO3	Write business correspondence.
CO4	Write an application for job.
CO5	Apply communication skills in English.
▪ Office Automation	
CO1	Identify the components of office automation.
CO2	Illustrate operations using Power Point.
CO3	Surf details through Internet.
CO4	Analyse operations using MS Word.
CO5	Familiarize the students in preparation of documents and presentations with office automation tools.
CO6	Discuss about the use of Office Package and internet in daily life.
▪ Lab Course –I Based on CC102	
CO1	Trace the execution of programs written in C language.

CO2	Write the C code for a given algorithm.
CO3	Illustrate Programs with pointers and arrays.
CO4	Analyse pointer arithmetic and file handling.
▪ Lab Course-II Based on AEC 105	
CO1	Apply the internet and internet tools.
CO2	Perform operations using MS Word and PowerPoint.
CO3	Draft business presentations using PowerPoint.
❖ SEM-II	
▪ Database Management System	
CO1	Describe the basic concepts of DBMS and various databases used in real applications.
CO2	Demonstrate the principles behind systematic database design approaches.
CO3	Design the database structure by applying the concepts of Normalization.
CO4	Illustrate the database design principles.
CO5	Design the database structure by applying the concepts of Entity relational model.
CO6	Explain the MS-Access for database creation and handling transactions.
▪ Operating System	
CO1	Analyse Operating Systems and their types.
CO2	Apply the concept of a process and scheduling algorithms.
CO3	Explain concept of deadlock and different ways to handle it.
CO4	Describe various memory management techniques and file system.
CO5	Write an argument using logical notation and determine if the argument is valid or not.
CO6	Apply graph algorithms to solve problems.

▪ Object Oriented Programming Using C++	
CO1	Describe object-oriented programming and advanced C++ concept.
CO2	Apply the concepts of object, classes and constructor.
CO3	Design C++ Programs based on object, class, inheritance, abstraction, encapsulation, dynamic binding and polymorphism.
CO4	Illustrate concept of polymorphism in program.
CO5	Apply accounting terminology, procedures and systems of maintaining accounting records.
CO6	Explain financial statements.
CO7	Design company, enter accounting voucher entries and also print financial statements, etc. in Tally.
CO8	Demonstrate MIS reports in Tally ERP. Mathematical Foundations For Computer Applications.
CO9	Define set theory, functions and relations concepts, matrix needed for designing and solving problems.
CO10	Apply simple mathematical proofs and possess the ability to verify them.
▪ Lab Course-III Based on CC201 and AEC 204	
CO1	Apply MS-Access DBMS and design database.
CO2	Perform operations on data using MS access features.
CO3	Create company using Tally ERP.
CO4	Perform accounting using Tally ERP.
▪ Lab Course-IV Based on CC 203	
CO1	Identify difference between the top-down and bottom-up approach.
CO2	Describe the object-oriented programming approach in connection with C++
CO3	Apply the concepts of object-oriented programming.

CO4	Illustrate the process of data file manipulations using C++
❖ BCA-II, SEM-III	
▪ Web Technology	
CO1	Analyse basics of website and web development life cycle.
CO2	Design website using HTML and CSS.
CO3	Create web pages using XHTML and Cascading Style Sheets.
CO4	Design the script for website development.
CO5	Analyse the importance and working of web technology.
CO6	Apply HTML5.
▪ Computer Network and Internet	
CO1	Define the concept of computer network.
CO2	Explain the computer networks.
CO3	Identify different components required to build different networks.
CO4	Analyse the functions of network layers and different protocols.
CO5	Discuss the important features of the Internet and Web.
CO6	Illustrate essential computer network protocols.
▪ Data Structure using C	
CO1	Describe appropriate data structure for the required problems using a programming language such as C.
CO2	Identify various searching & sorting techniques.
CO3	Explain the importance of data structures in context of writing efficient programs.
CO4	Describe various data structures viz. Stacks, Queues.
CO5	Explain the concept of object thinking within the framework of functional model.
CO6	Analyse Linked Lists and Trees.

▪ Elements of Statistics	
CO1	Explain various term used in Statistics.
CO2	Describe the Measures of Central Tendency.
CO3	Describe the Measures of Dispersion.
CO4	Analyse Bivariate data (Correlation and Regression).
CO5	Elaborate Sampling Techniques and Time Series Analysis.
CO6	Explain Statistical representations of relevant structures and relationships.
▪ Human Resource Management and Materials Management	
CO1	Describe Human Resource Planning Process.
CO2	Elaborate Performance Appraisal, Training and Development, Wage and salary Administration.
CO3	Explain functions of material management.
CO4	Define HRM activities.
CO5	Analyse employee satisfaction, motivation, retention, and presence.
CO6	Demonstrate 5 R in purchasing and Inventory control techniques.
▪ Lab Course-V Based on CC301	
CO1	Describe Web Design Concept.
CO2	Design Web Pages using CSS, HTML & Java Script.
▪ Lab Course VI based on CC303 and AEC304	
CO1	Apply various data structures viz. Stacks, Queues, Linked Lists and Trees.
CO2	Apply Ms Excel features for Data Manipulation and Analysis.
❖ SEM-IV	
▪ RDBMS	
CO1	Describe the fundamental elements of Relational Database Management Systems.
CO2	Explain various commands in data languages with example.

CO3	Define various sub queries & joins.
CO4	Describe the basic concepts and the applications of database systems.
CO5	Explain the relational database design principles.
CO6	Apply the control statements and stored procedures.
▪ Software Engineering	
CO1	Design life cycle models, requirement elicitation techniques, understand the concept of analysis and design of software.
CO2	Develop SRS document.
CO3	Develop more general skills, such as: verbal communication, to work as part of a team.
CO4	Design tools for system development.
CO5	Explain requirement analysis of software to be developed.
CO6	Apply software engineering concepts in software development to develop quality software.
▪ DOT NET Technology	
CO1	Explain features of C# DOT NET.
CO2	Explain various server controls for website development.
CO3	Implement various server NET <i>Framework</i> and <i>ASP.NET</i> page structure.
CO4	Apply validation and state management for interactive website development.
CO5	Design and develop dynamic web application using ADO.
CO6	Design Net Entrepreneurship Development.
CO7	Define characteristics, function and types of entrepreneurs and know the role of Entrepreneurship in Economic Development.
CO8	Identify Business Opportunities and prepare business plan.
CO9	Describe project finance agencies.

CO10	Explain New Opportunities and Challenges in digital entrepreneurship.
▪ PHP	
CO1	Define environment of PHP programming Language.
CO2	Define a static website.
CO3	Explain the connecting string to any modern database.
CO4	Develop web applications using PHP.
CO5	Explain the making of PHP web servers.
CO6	Illustrate a MySQL database to create database-driven HTML forms and reports.
▪ Lab Course VII Based CC 401	
CO1	Design database for business applications.
CO2	Explain queries, sub queries, join, view and stored procedures on databases.
▪ Lab course-VIII Based on CC403	
CO1	Design console applications using C#.
CO2	Design web application using ASP.Net
▪ Mini Project	
CO1	Design fundamental domain knowledge of core courses for developing simple business applications.
CO2	Utilize the software development techniques, skills and modern tools.
CO3	Explain the difference between cost accounting and financial accounting and management accounting.
CO4	Apply different financial statement analysis tools for management decision making.
CO5	Compare the cost for make or buy product, shut down or continue business or alternative decisions by using cost volume profit analysis technique.

CO6	Draft budget to control the cost of specific to overall objects of a business organizations.
❖ BCA-III, SEM-V	
▪ E-Commerce	
CO1	Explain the functioning of E-Commerce.
CO2	Differentiate the ways of E commerce.
CO3	Illustrate customer service.
CO4	Apply the control measures while operating with E.
CO5	Explain the solution used for controlling the E.
CO6	Describe Electronic commerce focuses on the use of information.
▪ Computer Network	
CO1	Define Data Communication concept.
CO2	Apply Reference Models and transmission media.
CO3	Recognize computer networks.
CO4	Recognize essential computer network protocols.
CO5	Explain different layers like Network layer and Transport layer.
CO6	Illustrate networking protocols.
▪ RDBMS with Oracle	
CO1	Define the concept of relational Database Management System.
CO2	Write and Execute SQL Queries.
CO3	Explain the basic concepts and the applications of database systems.
CO4	Define the relational database design principles.
CO5	Write and Execute Join & Sub queries.
CO6	Explain Procedure of Block of statement.
▪ Visual Programming	
CO1	Define Architecture, Features of NET.

CO2	Explain the basic concepts of C#.
CO3	Recognize and arrange control structures.
CO4	Design a complete program using visual programming concepts.
CO5	Design web programming.
CO6	Develop ADO.Net & its Architecture.
▪ Lab Course based on 504 and 505	
CO1	Explain Architecture and Features of .NET
CO2	Develop web programming.
CO3	Explain queries by using Oracle functions & Clauses.
CO4	Define Branching and Looping Statements.
▪ Mini Project	
CO1	Design application software after understanding the problem.
CO2	Design application for application.
CO3	Design input form, output report and interface.
CO4	Draft report document.
❖ SEM-VI	
▪ Strategic Management	
CO1	Define strategic management & its process.
CO2	Explain different level of strategic.
CO3	Describe the strategic decisions that organisations make and have an ability to engage in strategic planning.
CO4	Explain strategic management process to help with formulation of organizational vision, mission and goals.
CO5	Define inter relationship between strategy formulation & Evaluation.
CO6	Define the Implementing and Executing the Tactics.

▪ Data Mining and Data Warehousing	
CO1	Explain the concept of Data mining and warehouse.
CO2	Define the concept of promotion, transfer and demotion.
CO3	Identify what kinds of technologies are used for different application.
CO4	Design implements classical models and algorithms in data warehouses.
CO5	Analyze the different data by using Clustering and its algorithm.
CO6	Design Software for Data mining and application of Data mining.
▪ Linux Operating System	
CO1	Explain Linux Operating system, kernel and basic Shell
CO2	Define the concept of File handling and directories.
CO3	Discuss various scheduling and swapping policies.
CO4	Explain operating system virtualises CPU and memory.
CO5	Apply the different types of command in vi editor.
CO6	Develop Simple shell programming Language.
▪ Java Programming	
CO1	Define the java programming related aspects.
CO2	Describe the package of data and its variables.
CO3	Design input in a Java program.
CO4	Define elementary modifications to Java programs that solve real-world problems.
CO5	Develop projects.
CO6	Draft build up applet code.
▪ Lab Course based on Paper no.- 603	
CO1	Explain the concept of Login and logout Procedure.
CO2	Define change file access permissions using chmod and confirm using ls -l command.

CO3	Apply filter commands.
CO4	Describe Shell script and its looping concept (if else, while, for, switch).
▪ Lab Course based on Paper no. 604	
CO1	Define java programs.
CO2	Explain the package of software environment.
CO3	Design projects on web technology.
CO4	Apply build up applet code.
▪ Major Project	
CO1	Design application software after understanding the problem.
CO2	Design application for application.
CO3	Design input form, output report and interface.
CO4	Draft report document.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Programme Outcomes (POs)

B.Voc. in Nursing

After completing B.Voc. degree program with Nursing students will be able to:

PO1	Assess health status, identify nursing needs, plan, implement and evaluate nursing care for patients that contribute to health of individuals, families and communities.
PO2	Demonstrate competencies in techniques of nursing based on concepts and principles from selected areas of nursing, physical, biological and behavioural sciences.
PO3	Participate as members of health team in the promotive, preventive, curative and restorative health care delivery system of the country.
PO4	Demonstrate skills in communication and interpersonal relationship.
PO5	Demonstrate leadership qualities and decision-making abilities in various situations.
PO6	Demonstrate skills in teaching to individuals, groups in community health settings.
PO7	Demonstrate managerial skills in community health settings.
PO8	Practice ethical values in their personal and professional life.
PO9	Participate in research activities and utilize research findings in improving nursing practice.
PO10	Recognize the need for continued learning for their personal and professional.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

Programme Specific Outcomes (PSOs) –

Graduate Students with Nursing will be able to:

PSO1	Have the qualities - critical thinking, caring nature, motivation, and well-disciplined response for the profession, healthcare delivery system and society.
PSO2	Apply knowledge of physical, biological and behavioural sciences and medicine.
PSO3	Apply knowledge in alternative systems and providing nursing care to individuals, families and communities.
PSO4	Form the health team in the promotive, preventive, curative and restorative health care delivery system.
PSO5	Lead in decision-making in various emergency situations.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

Course Outcomes (COs) –

After the studying of these courses students will be able to:

❖ B.Voc- Nursing Part-I	
▪ Business Communication- I & II -	
CO1	Communicate in English in Business Environment.
CO2	Develop formal writing.
CO3	Write a Letter of Application and CV/Resume.
CO4	Present Information/Data and face Interview successfully.
CO5	Participate in Group Discussion.
CO6	Correspond for business and Marketing and can negotiate in profession.
▪ Psychology- I & II	
CO1	Explain the importance of psychology in personal and professional life.
CO2	Describe the biology of human behaviour.
CO3	Illustrate the cognitive and affective processes of human mind.
CO4	Apply psychological principles while performing nursing duties.
CO5	Identify the influence of personality of human behaviour.
CO6	Appreciate the developmental psychology.
CO7	Assess the significance of mental hygiene and mental health.
CO8	Explain the psychological assessments and tests.
CO9	Describe the psychological assessment of patients.
CO10	Explain the psychological assessments and role of nurse.

▪ **Anatomy and Physiology-I & II -**

CO1	Describe the anatomical terms, organization of human body and structure of cell, tissues, membranes and glands.
CO2	Describe the structure & function of bones and joints , muscles ,nervous system sensory organs and circulatory .
CO3	Describe the structure and function of respiratory, digestive, excretory and endocrine system.
CO4	Describe the physiology of cell, tissues, membranes, glands blood and functions of Heart.
CO5	Describe the bone formation and growth and movements of skeletal system.
CO6	Demonstrate blood cell count, coagulation, grouping, Hb, BP and pulse monitoring.
CO7	Describe the physiology and mechanisms of respiration.
CO8	Describe the physiology of digestive, endocrine glands and excretory system
CO9	Describe the Physiology of male and female reproductive system.
▪ Biochemistry Nutrition and Dietetics- I & II -	
CO1	Describe the basic concept of Biochemistry.
CO2	Apply the knowledge of Nutrition and Protein in Nursing Practice
CO3	Describe the structure, composition and functions of cell
CO4	Calculates the quantity of dietary ingredient as per calorie requirement.
CO5	Explain the health disorders due to improper diet.
CO6	Describe the relationship between nutrition & health
CO7	Differentiate between prokaryote and eukaryote cell
CO8	Describe the classification, functions, sources and recommended daily

	allowances (RDA) of carbohydrates, fats, protein, vitamins and minerals.
CO9	Describe the sources, functions and requirements of water & electrolytes
CO10	Describe the cookery rules and preservation of nutrients.
CO11	Describe and plan balanced diet for different categories of people
CO12	Describe the role of nurse in assessment of nutritional status and nutrition education
▪ Microbiology and Pathology-I & II -	
CO1	Analyze different Concepts, terminology and principles of Microbiology.
CO2	Explain Pathogenic organisms and special pathology
CO3	Apply the knowledge of pathology in Nursing Practice
CO4	Identify the causes of infection and develop Immunity of Human beings.
CO5	Apply the knowledge of clinical pathology in Nursing Practice.
CO6	Describe structure, classification of morphology and growth of bacteria
CO7	Identify micro – organisms.
▪ Lab work- Anatomy and Physiology- I & II -	
CO1	Identify function of skeletal and joint System.
CO2	Describe in detail function of skin, muscular, digestion and respiratory system of human body.
CO3	Analyze the Cardio-Vascular Mechanism through practical.
CO4	Describe the importance of Blood Groups in Blood transfusion.
CO5	Know the importance of Family Planning.
▪ Lab work - Microbiology and Pathology-I & II -	
CO1	Demonstrate laboratory equipment's for Microbiology and Pathology
CO2	Describe Pathogenic organisms and special pathology
CO3	Apply the knowledge of clinical pathology in Nursing Practice
CO4	Determine glucose in Serum.

CO5	Identify the creatinine with clearance test.
CO6	Apply the biochemistry and nutrition in nursing practice.
Lab. Work- Biochemistry, Nutrition and Dietetics-I & II	
CO1	Analyze the safety and precaution in Biochemistry lab
CO2	Explain DNA, RNA, balanced diet.
CO3	Analyze the water purification methods, measurement of PH, vitamins, minerals, and glucose.
CO4	Determine plate techniques and glucose in serum.
CO5	Analyze the ability of bacteria enzyme.
CO6	Apply the knowledge of Microbiology and Pathology for nursing.
▪ Internship and Project Work- First Aid-I & II	
CO1	Serve confidently in any nursing situations
CO2	Gain good knowledge in nursing research.
CO3	Demonstrate the practice, supervise in clinical & public health settings.
CO4	Describe the skill in setting and handling equipments.
CO5	Develop IPR with Family.
CO6	Identify the need of patients and solve the problem.
❖ B.Voc Nursing Part-II –	
▪ Management of Nursing Services & Education-I & II-	
CO1	Describe the management of nursing services in the hospital and community.
CO2	Apply the concepts, theories and techniques of organizational behaviour and human relations.
CO3	Describe the elements and process of management.
CO4	Develop skills to plan and organize service education.
CO5	Describe the ethical and legal responsibilities of a professional nurse.

CO6	Identify the various opportunities for professional advancement.
CO7	Explain the nursing practice standards.
❖ Communication & Educational Technology & ICT- I & II-	
CO1	Identify Nurses' effective interpersonal and human relations with patients, families and health team members.
CO2	Acquires the skill of counselling.
CO3	Describe different types of educational medias.
CO4	Describe the philosophy & principles of education.
CO5	Identify the types of assessment of knowledge, skills and attitudes.
❖ Medical-Surgical Nursing- I & II -	
CO1	Explain the causes, patho-physiology, symptoms, treatment and prophylactic measures in common medical and surgical conditions affecting various systems of the body.
CO2	Provide patient centered nursing care.
CO3	Prepare operation theatre for surgery and assist in operative procedures.
CO4	Explain casualty/emergency services.
CO5	Demonstrate complete health assessment to establish a data base for providing quality patient care.
CO6	Identify common diagnostic measures related to the health problems with emphasis on nursing assessment and responsibilities
CO7	Demonstrate skill in assisting / performing diagnostic and therapeutic procedures.
CO8	Explain competencies/skills to patients undergoing treatment for medical surgical disorders.
CO9	Identify the drugs used to treat patients in medical surgical conditions

❖ Fundamental of Nursing- I & II-	
CO1	Explain the concept of health, illness and scope of nursing within health care services.
CO2	Apply values, code of ethics and professional conduct in professional life.
CO3	Demonstrate competency in monitoring and documenting vital signs.
CO4	Describe fundamentals of health assessment and perform health assessment in supervised clinical settings.
CO5	Identify the educational needs of patients and demonstrate basic skills of patient education.
CO6	Apply the knowledge of the principles, routes and effects of administration of medications in administering medication.
CO7	Calculate conversions of drugs and dosages within and between systems of measurements.
CO8	Demonstrate knowledge and understanding in caring for patients with altered functioning of sense organs and unconsciousness.
▪ Lab/Clinical work: Medical-Surgical Nursing- I & II -	
CO1	Apply the nursing process in providing care to the sick adults in the hospital
CO2	Provide comfort and safety to adult patients in the hospital
CO3	Maintain safe environment for patients during hospital.
CO4	Provide pre, intra and post-operative care to patient undergoing surgery.
CO5	Assess the educational needs of the patient and their family related to medical and surgical disorders and provide appropriate health education to patients.
CO6	Demonstrate the awareness of legal and ethical issues in nursing practice.

▪ Lab/Clinical work: Pharmacology- I & II-	
CO1	Identify the drugs details regarding the classification.
CO2	Explain the factor affecting and action of the drugs.
CO3	Explain the indication and contraindication, action, adverse effect and nursing responsibility.
CO4	Demonstrate awareness of the common drugs used in alternative system of medicine.
CO5	Demonstrate the different route and doses of the drugs.
▪ Lab/Clinical work: Fundamental of Nursing- I & II -	
CO1	Maintain effective human relations.
CO2	Demonstrate skills in techniques of recording and reporting and monitoring vital signs
CO3	Care for patients with altered vital signs.
CO4	Demonstrate skill in implementing standard precautions and use of PPE.
CO5	Demonstrate skill in caring for patients with restricted mobility.
CO6	Identify and demonstrate skill in caring for patients with fluid, electrolyte and acid – base imbalances.
CO7	Assess, plan, implement & evaluate the basic care needs of patients with altered functioning of sense organs and unconsciousness.
CO8	Care for terminally ill and dying patients.
▪ Internship Project-I & II	
CO1	Understand the importance of the research in nursing field.
CO2	Identify the problem and try to resolve the problem through the research project.
CO3	Gain good knowledge in nursing research.
CO4	Skill in setting and handling equipment's.

CO5	Develop IPR with Family.
CO6	Identifying the need of patients and solve the problem.
❖ B.Voc Nursing Part-III	
▪ Nursing Research and Statistics-I -	
CO1	Describe the concept of research, terms, need and areas of research in nursing.
CO2	Explain the steps of research process.
CO3	Identify and state the research problem and objectives.
CO4	Explain the review of literature.
CO5	Describe the research approaches and designs.
CO6	Explain the sampling process.
CO7	Describe the methods of data collection.
CO8	Analyze, Interpret and summarize the research data.
CO9	Explain the use of statistics, scales of measurement and graphical presentation of data.
CO10	Describe the measures of central tendency and variability and methods of correlation.
▪ Mental Health Nursing –II	
CO1	Describe the historical development & current trends in mental health nursing.
CO2	Describe the epidemiology of mental health problems.
CO3	Describe the National Mental Health Act, programmes and mental health policy.
CO4	Describe the nature, purpose and process of assessment of mental health status.
CO5	Describe therapeutic impasse and its intervention.

CO6	Explain treatment modalities and therapies used in mental disorders and role of the Nurse.
CO7	Describe the etiology, psychopathology, clinical manifestations, diagnostic criteria and management of patients with mental health disorders.
▪ Obstetrics and Gynaecological Nursing –I -	
CO1	Explain professional accountability for the delivery of nursing care as per INC Standards/ICM competencies that are consistent with moral and principles in midwifery practice.
CO2	Explain the trends and issues in midwifery/obstetrical nursing.
CO3	Describe the anatomy and physiology of human reproductive system and conception.
CO4	Describe and apply the physiology in the management of normal pregnancy, birth and puerperium.
CO5	Demonstrate competency in providing respectful maternity care for the women during the antenatal, intranatal and postnatal period.
CO6	Explain the conduction of normal deliveries and provide essential new born care.
CO7	Apply nursing process in caring for women and their families.
CO8	Describe and apply the physiology in the management of normal pregnancy, birth and puerperium.
CO9	Demonstrate competency in providing respectful maternity care for the women during the antenatal, intranatal and postnatal period.
▪ Child Health Nursing – I & II -	
CO1	Develop understanding of the history and modern concepts of child health and child- care.
CO2	Describe the role of preventive paediatrics and perform preventive

	measures towards Accidents.
CO3	Identify the developmental needs of children and provide parental guidance.
CO4	Explain the national immunization programs /Universal Immunization program (UIP).
CO5	Demonstrate competencies in newborn assessment, planning and implementation of care to normal and high-risk newborn including neonatal resuscitation.
CO6	Apply the principles and strategies of Integrated management of neonatal and childhood illness (IMNCI).
CO7	Apply the knowledge of patho-physiology and provide nursing care to children with common childhood diseases.
CO8	Identify and meet childhood emergencies and perform child CPR.
▪ Community Health Nursing –I & II -	
CO1	Describe approaches and concepts of community health.
CO2	Describe the role and responsibilities of community health nursing personnel.
CO3	Describe the skills in providing comprehensive primary health care across the life span at various settings.
CO4	Explain the principles and methods used for home visiting
CO5	Explain the epidemiological approaches in caring for people with communicable and non-communicable diseases.
CO6	Describe the methods of collection and interpretation of demographic data.
CO7	Assess, diagnose, manage and refer clients for various communicable and non- communicable diseases appropriately at the primary health care level.
CO8	Explain the maternal, newborn and child care, and reproductive health including adolescent care in the urban and rural health care settings.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Programme Outcomes (POs)
Master of Commerce (M.Com.)

Post Graduate students with advanced accountancy will be able to:

PO1	Conduct Accounting and Auditing practices.
PO2	Define role of regulatory bodies in corporate and financial sector.
PO3	Deal with various financial institutes.
PO4	Apply the knowledge of financial statements of corporate.
PO5	Design and complete project reports and start their own business.
PO6	Have interpersonal and communication skills along with leadership qualities.
PO7	Acquire the principles and practices of commerce, accountancy and finance.
PO8	Develop applied accounting knowledge and understanding of core areas of commerce.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara

Programme Specific Outcomes (PSOs)

Students will be able to:

PSO1	Start business.
PSO2	Acquire the skills like quantitative, problem-solving, analytical abilities, oral and written communication.
PSO3	Have employability to work in different financial sector.
PSO4	Apply the advanced accounting knowledge for auditing, consulting work, taxation, business consulting, insurance and management accounting.





Rayat Shikshan Sanstha's
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Course Outcomes (COs)

After studying these courses students will be able to:

❖ SEMESTER-I	
▪ Management Concepts & Organizational Behavior Paper	
CO1	Define concept of management and explain importance of management.
CO2	Acquire the knowledge of management theories and theorist.
CO3	Illustrate the functions management and its applications in organization.
CO4	Acquaint with the management of change and the process of planned change.
CO5	Identity and assess the organizational behaviour.
▪ Managerial Economics – I	
CO1	Identify the scope in business sector.
CO2	Acquire the decision-making skill or the business.
CO3	Have the knowledge of supply and demand, market structure, and output determination in business.
CO4	Apply the concepts of cost and revenues in business.
CO5	Explain the regression models for demand equation.
CO6	Analyse the production function in short run and long run.
▪ Advanced Accountancy Paper I	
CO1	Identify knowledge of accounting standards.
CO2	Illustrate accounting concepts and international accounting standards.

C03	Acquire the knowledge of accounting for a holding company.
C04	Describe the accounting and cooperative societies.
C05	Acquire knowledge related to accounting of all types of organizations.
▪ Advanced Accountancy Paper- II (Auditing)	
C01	Define the concept of auditing.
C02	Describe different concepts of auditing and audit reports.
C03	Illustrate computerized auditing of insurance companies and banks.
C04	Analyse the different types of errors in accounting.
C05	Differentiate between auditing and accounting.
❖ SEMESTER-II	
▪ Management Concepts & Organizational Behavior Paper-II	
C01	Define concept of organizational behaviour and ethical issues in OB.
C02	Explain the difference between individual and collective behaviour.
C03	Assess perception and personality traits.
C04	Illustrate the concept of organisational conflict, its types, sources, levels and conflict resolution.
C05	Identify the types, and functions of organizational culture.
▪ Managerial Economics – II	
C01	Explain basic concepts of Managerial Economics.
C02	Able to explain demand analysis.
C03	Able to consumer behaviour.
C04	Describe pricing practices.
C05	Identify firm's financial goals and making decisions.
C06	Identify the reasons of business cycles.
▪ Advanced Accountancy Paper III	
C01	Explain the accounting for consolidation, absorption and restructuring.

C02	Describe the accounting for lease finance.
C03	Explain accounting and life insurance companies.
C04	Describe accounting and general insurance companies.
C05	Analyse social, human resource, and environmental accounting concepts.
▪ Advanced Accountancy Paper-IV (Taxation)	
C01	Describe Income Tax Act 1961.
C02	Analyse tax liability and the calculation of tax.
C03	Demonstrate e-filing of returns and online tax payments.
C04	Identify the concept of goods and services tax.
C05	Demonstrate e-filing of GST.
❖ M.Com- II SEMESTER-III	
▪ Business Finance – I	
C01	Explain the impact of capitalization on an organization.
C02	Examine various factors affecting capital structure decisions.
C03	Identify sources of finance.
C04	Describe Venture Capital, Lease Finance, and Project Finance.
C05	Examine the sources of working capital requirements.
▪ Management Accounting – I	
C01	Explain various financial statements.
C02	Describe basic management accounting concepts and problems.
C03	Illustrate ratio analysis techniques and methodology procedures.
C04	Illustrate planning and controlling costs of products and services.
C05	Analyze management accounting decisions that help maximize profits.
▪ Advanced Accountancy – V	
C01	Analyse decision-making capabilities at various levels of production

	Make or buy, start a project.
CO2	Explain in details pricing, selling price determination and cost control.
CO3	Present the cost accounting information for decision making purposes.
CO4	Identify profitable or unprofitable business activities.
CO5	Define financial and non-financial decisions.
▪ Advanced Accountancy – VI	
CO1	Explain the meaning and role of research.
CO2	Identify research problems and research designs.
CO3	Identify data sources and design questionnaire.
CO4	Explain sampling techniques for data collection.
CO5	Analyze data using a variety of techniques.
❖ M.Com- II SEMESTER-II	
▪ Business Finance – II	
CO1	Identify primary and secondary markets.
CO2	Describe roles of market and interrelationships and regulatory issues.
CO3	Explain the working of SEBI.
CO4	Describe Mutual Fund, Micro Finance, and Depository System.
CO5	Explain the importance of financial inclusion.
▪ Management Accounting – II	
CO1	Explain management accounting techniques related to business and organization.
CO2	Identify cost and management accounting decisions.
CO3	Explain management accounting through accounting concepts, methods and techniques.
CO4	Describe in details budgets and budgetary control systems.
CO5	Analyse concept of management control system.

▪ **Advanced Accountancy – VII**

CO1	Explain the features of capital budgeting.
CO2	Estimate working capital requirement.
CO3	Explain Various elements of costs.
CO4	Assess job costing and contract costing.
CO5	Prepare cost sheet of product.
CO6	Analyse process costing and service costing.

▪ **Advanced Accountancy – VIII**

CO1	Find out conclusions in various research areas of commerce.
CO2	Prepare a research project.
CO3	Explain the results of a research study.
CO4	Have innovative ideas in accounting and finance.
CO5	Apply research reasoning skills.





Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya, Satara
Programme Outcomes (POs)

Master of Arts

Department of Economics

Post Graduate students with Economics will be able to:

PO1	Get insights into the socio-economic issues at local to global.
PO2	Equip with the necessary skills to make socio-economic diagnosis, write a project proposal, apply statistical tools to monitor and evaluate policy projects.
PO3	Applying their knowledge to analyse and assess issues in fields of agriculture, industry, banking and finance, environmental, ecological, societal issues to provide pragmatic solutions.
PO4	Capable for addressing complex social and environmental issues from a problem-oriented, interdisciplinary perspective and also assesses its impact on environment and society.
PO5	Formulate and execution of project work, field study, industrial visit to get practical exposure to current issues.





Rayat Shikshan Sanstha's
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Programme Specific Outcomes (PSOs)

Students will be able to:

PSO1	Apply different scientific tools and techniques of statistics and computer for research.
PSO2	Develop, analyse and appraise developmental plan for sustainable development.
PSO3	Ability to design and manage the agricultural, industrial and financial firms using different tools, techniques and models for strategic business development.
PSO4	Equip with the ability to identify the issues and challenges of sustaining the development paradigm and the institutional mechanism.
PSO5	Develop professional entrepreneurial ability and skills.





Rayat Shikshan Sanstha's
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Course Outcomes (COs)

After studying these courses students will be able to:

❖ MA-SEM-I	
▪ Micro Economic Analysis	
CO1	Describe the economic behaviour of individuals, firms and markets.
CO2	Equip the students in a rigorous and comprehensive manner.
CO3	Elaborate the micro and macro theories.
CO4	Explain the traditional theory of cost- short-run costs, long-run costs: the 'Envelope Curve'
▪ Monetary Economics	
CO1	Explain the evolution of money and to get acquainted with the concept of money and its functions.
CO2	Describe about the supply of money and high powered money.
CO3	Evaluate the working and effects of monetary and fiscal policy.
CO4	Explain the factors determining the term structure of interest rates.
▪ Statistics for Economics	
CO1	Train the students to use the techniques of mathematical and statistical analysis, which are commonly applied to understand and analyse economic problems.
CO2	Apply economics with the help of quantitative techniques.
CO3	Develop the skills of using more quantitative techniques for economic analysis, research and forecasting.
CO4	Describe comparison of correlation and regression.

▪ Computer Application in Economics-I	
CO1	Acquire the basic knowledge of computer and its parts.
CO2	Illustrate Storage Devices of Computers and Computer Language.
CO3	Handle real data with confidence by applying econometric methods of analysis to new circumstances and to develop the skills of using more scientific tools based on computers for economic analysis.
CO4	Describe measures of central tendency.
▪ Principles and Practice of Co-Operation	
CO1	Explain the principles of cooperation and the values of cooperative institutions.
CO2	Describe working of cooperative organizations in rural and urban areas.
CO3	Demonstrate knowledge about the working of various cooperative institutions in India.
CO4	Describe the national cooperative development corporation.
❖ SEM-II	
❖ Public Economics	
CO1	Explain the role government in the economy.
CO2	Discuss the responsibility of the government towards the need of all the peoples.
CO3	Critically assess how the resources are allocated and different mechanism for the allocation of resources.
CO4	Explain theories of public expenditure.
▪ Ecological and Resource Economics	
CO1	Familiar with natural resources and their role in development of the economy.
CO2	Get insights into sustainable development and theories of optimal

	extraction of natural resources.
CO3	Enable knowing the methods of regulation of resource harvesting and environmental policy.
CO4	Describe the regulation of harvesting of natural resources.
▪ Macro Economic Analyses	
CO1	Demonstrate the systemic facts and latest theoretical developments at macro level studies for empirical analysis.
CO2	Acquire the prior knowledge of macroeconomic theoretical structure this is essential for the proper comprehension of the different issues and policies.
CO3	Establish the functional relationship between the large aggregates.
CO4	Describe the business cycles and general equilibrium.
▪ Computer Application in Economics-II	
CO1	Acquire the basic knowledge of computer and its parts.
CO2	Illustrate storage devices of computers and computer language.
CO3	Make the students more able to handle real data with confidence by applying econometric methods of analysis to new circumstances and to develop the skills of using more scientific tools based on computers for economic analysis.
CO4	Describe the standard deviation and coefficient of variation.
▪ Capital Market in India	
CO1	Explain the structure and functioning of capital market.
CO2	Analyze the impact of trends in capital market and study policy changes.
CO3	Equip the students with investment methods in capital market.
CO4	Describe the difference between primary market and secondary market.

❖ SEM-III	
▪ Statistics In Economic Analysis	
CO1	Explain the importance of statistics in economic analysis.
CO2	Acquire the basic concepts of statistics and its methodologies.
CO3	Identify various techniques of statistics in economic analysis.
CO4	Apply the statistical techniques in economic research.
▪ Macro Economic Analysis	
CO1	Describe national income accounting and its different forms.
CO2	Explain the modern macro economics.
CO3	Acquire demand for money and supply of money.
CO4	Evaluate theories of inflation and business cycle.
▪ Indian Public Finance	
CO1	Explain the sources of public finance.
CO2	Demonstrate the role of government in correcting market failures and advantage of public finance.
CO3	Describe the possible burden, benefits and distribution of various types of taxes.
CO4	Analyse the needs for public borrowing.
▪ Economics Of Transport And Communication	
CO1	Describe the transport and communication.
CO2	Get acquainted with various road transports.
CO3	Equip with the railway transport.
CO4	Explain the water transport and air transport.
❖ SEM-IV	
▪ International Economics	
CO1	Explain the theories of international trade.

CO2	Analyze the gains from international trade and their measurement.
CO3	Equip with balance of payments and economic integration.
CO4	Describe the various concepts of exchange rate.
▪ Economics Of Growth And Development	
CO1	Describe the economic growth and development.
CO2	Analyse theories of development.
CO3	Equip with Social and sectoral aspects of development.
CO4	Explain the macroeconomic policies.
▪ Co-Operative Thoughts And Administration	
CO1	Describe the various co-operative thoughts.
CO2	Describe the co-operative administration / management.
CO3	Equip with Leadership and human resource development.
CO4	Understand the role of state and co-operative audit.
▪ Welfare Economics	
CO1	Explain the Principles of welfare economics.
CO2	Equip with pre-paretian welfare economics.
CO3	Describe the recent welfare thoughts.
CO4	Discuss the importance of welfare economics

