



SHRIPATRAO CHOUGULE ARTS AND SCIENCE COLLEGE,

Malwadi – Kotoli, Tal. - Panhala, Dist. – Kolhapur. (MH)

CRITERIA NO. II – TEACHING, LEARNING AND EVALUATION.

2.6.1 - Teachers and students are aware of the stated Programme and course outcomes of the Programmes offered by the institution.



Semester – I

Course Outcomes : Compulsory Papers

MAR 1 : भाषिक आविष्काराची रूपे

- CO 1 विद्यार्थ्यांना भाषिक आविष्काराचे स्वरूप समजून घेता येते.
- CO 2 विद्यार्थ्यांना भाषेची सर्जनशील प्रक्रिया समजून घेणे शक्य होईल.
- CO 3 भाषा आणि साहित्य यांचा संबंध समजून घेता येतो.
- CO 4 भाषा आणि साहित्यप्रकार यातील अनुबंध लक्षात येतो.

MAR 2.1 : विशेष साहित्यकृतींचा अभ्यास

- CO 5 विद्यार्थ्यांना लेखक अभ्यासपध्तीचा उपयोग कसा करावा हे कळते.
- CO 6 लेखकाचे वाङ्मयीन व्यक्तिमत्व आणि लेखक व त्याचा समकाल समजून घेता येतो..
- CO 7 साहित्यकृतीतून लेखकाच्या समकालाचे प्रतिबिंब कशा प्रकारे प्रकट होते याचा अभ्यास करता येईल.
- CO 8 लेखकाच्या इतर साहित्यकृती विचारात घेवून लेखकाच्या वाङ्मयीनज जडणघडणीचा विचार करता येईल.
- CO 9 एकूण वाङ्मयीन परंपरेत लेखकाचे योगदान समजून घेणे विद्यार्थ्यांना शक्य होईल.

MAR 3 : आधुनिक मराठी वाङ्मयांचा इतिहास

- CO10 भारतीयत्व ही संकल्पना विद्यार्थ्यांना समजून घेता येतील.
- CO11 आंतरभारतीय साहित्यातून प्रकट होणा-या भारतीय संस्कृतीचा परिचय विद्यार्थ्यांना होईल.
- CO12 आंतरभारतीय भाषा भंगिनी ही संकल्पना समजून घेता येईल.
- CO13 राष्ट्रीय एकात्मता आणि इतर मानवी मूल्यांविषयी विद्यार्थ्यांच्या मनामध्ये जाणीव निर्माण होईल.
- CO14 विद्यार्थ्यांमध्ये मराठी भाषेवरोबरच इतर भारतीय भाषा आणि साहित्यविषयीची रूची वाढेल.

Elective Courses (Optional Paper)

MAR 4.2 : लोकसाहित्य व लोककला

- CO15 लोकसाहित्य आणि लोकसंस्कृती यातील परस्पर संबंध विद्यार्थ्यांना समजून घेता येईल.
- CO16 विद्यार्थ्यांना लोकसाहित्याची संकल्पना समजून घेता येईल.
- CO17 लोकसाहित्याच्या परंपरेची ओळख विद्यार्थ्यांना होईल.
- CO18 लोकसाहित्याचा उगम आणि व्याप्तीबद्दल माहिती होईल.



Semester – II

Course Outcomes : Compulsory Papers

MAR 5 : भाषिक आविष्काराची रूपे

- CO19 विद्यार्थ्यांना भाषिक आविष्काराचे स्वरूप समजून घेता येते.
- CO20 विद्यार्थ्यांना भाषेची सर्जनशील प्रक्रिया समजून घेणे शक्य होईल.
- CO21 भाषा आणि साहित्य यांचा संबंध समजून घेता येतो.
- CO22 भाषा आणि साहित्यप्रकार यातील अनुबंध लक्षात येतो.

MAR 6.1 : विशेष साहित्यकृतींचा अभ्यास

- CO23 विद्यार्थ्यांना लेखक अभ्यासपद्धतीचा उपयोग कसा करावा हे कळते.
- CO24 लेखकाचे वाङ्मयीन व्यक्तिमत्व आणि लेखक व त्याचा समकाल समजून घेता येतो..
- CO25 साहित्यकृतीतून लेखकाच्या समकालाचे प्रतिबिंब करणारे प्रकारे प्रकट होणे याचा अभ्यास करता येईल.
- CO26 लेखकाच्या इतर साहित्यकृती विचारात घेवून लेखकाच्या वाङ्मयीन जडणपट्टीचा विचार करता येईल.
- CO27 एकूण वाङ्मयीन परंपरेत लेखकाचे योगदान समजून घेणे विद्यार्थ्यांना शक्य होईल.

MAR 7 : आधुनिक मराठी वाङ्मयाचा इतिहास

- CO28 स्वातंत्र्यपूर्व काळातील महाराष्ट्रातील सामाजिक, राजकीय, सांस्कृतिक जीवनाची पार्श्वभूमी समजून घेणे तसेच त्याचा साहित्य यांचा आंतरसंबंध विद्यार्थ्यांना अभ्यासता येईल.
- CO29 या काळातील विविध साहित्यप्रवाहांचा इतिहास अभ्यासताना त्या त्या प्रवाहातील वाङ्मय प्रकारांचे स्वरूप वैशिष्ट्ये समजून घेता येईल.
- CO30 मुख्य प्रवाहातील साहित्याबरोबर इतर समांतर साहित्यप्रवाहांची वैशिष्ट्ये समजून घेता येतील.

Elective Courses (Optional Paper)

MAR 8.2 : लोकसाहित्य व लोककला

- CO31 लोकसाहित्य आणि लोकसंस्कृती यातील परस्पर संबंध विद्यार्थ्यांना समजून घेता येईल.
- CO32 विद्यार्थ्यांना लोकसाहित्याची संकल्पना समजून घेता येईल.
- CO33 लोकसाहित्याच्या परंपरेची ओळख विद्यार्थ्यांना होईल.
- CO34 लोकसाहित्याचा उगम आणि व्याप्तीबद्दल माहिती होईल.



SHRIPATRAO CHOUGULE ARTS AND SCIENCE COLLEGE

MALWADI – KOTOLI, TAL. PANHALA, DIST. KOLHAPUR (MH)

PROGRAMME OUTCOMES(PO)

Department Of Marathi (B. A)

1. Realized the Importance literature in creating aesthetic, mental, moral, intellectual development of an individual and increasing a healthy society.
2. Taken up independent creative writing or various aspects in literature, social, economic political, environmental issues in the form of story, poetry, research articles, reports, etc. in various periodicals & journals. Participated & led various activities related to literature & social issues in order to create social awareness and harmony.
3. Gained the analytical ability to analyse critically the literature and social issues, appreciate the strength and suggest the improvements for better results.
4. Understood how issues in social science influence literature and how literature can provide solutions to the social issues.
5. Written articles, novels, stories to spread the message of equality, nationality, social harmony, etc.
6. Developed various communication skills such as reading, listening, speaking, etc.. which will help in expressing ideas and views clearly and effectively.

PROGRAMME SPECIFIC OUTCOMES (PSO)

Department Of Marathi

1. Develop Attitude of Literary Forms. (Marathi Poetry & Fiction)
2. Develop Reading, Writing & Communication Skills of Students.
3. Get information about the history of ancient, medieval and modern Marathi Literature.
4. Learn the literary works on the basis of the foundation laid by the scholars.
5. Get information about Literary Theory.
6. Develop Approach of Marathi Linguistics & Grammar.
7. Applications of Literature and Language concepts.
8. The literary works on the basis of the foundation laid by the scholars.
9. The basic need for strengthening the language capacity.
10. The latest development of literary works in the world and within the country.



Compulsory generic elective (CGE – 1)
Marathi Course – A Semester – I
पाठ्यपुस्तक – शब्दसंहिता

Course Outcome (Cos) :

- CO1 विद्यार्थ्यांच्यामध्ये भाषा आणि साहित्यविषयी अभिरूची निर्माण होईल.
- CO2 मराठी साहित्य परंपरा, लेखक, कवी यांचा परिचय होईल
- CO3 विद्यार्थ्यांच्यामध्ये मातृभाषा राष्ट्रीय एकात्मता आणि उच्च मानवी मूल्यांविषयी व मराठी संस्कृतीविषयी जाणीव निर्माण होईल.
- CO4 विद्यार्थ्यांच्या व्यक्तिमत्त्व विकास घडवून विविध परीक्षा आणि स्पर्धा परीक्षांची पूर्वतयारी होईल.
- CO5 निबंध लेखनाच्या माध्यमातून भाषा उपयोजनाची कौशल्य विकसित होतील
- CO6 विद्यार्थ्यांना भाषाविषयक ज्ञानाचे आकलन आणि विश्लेषण होईल.

Discipline Specific Core (DSC – A1)
Marathi Course – I Semester – I
पाठ्यपुस्तक – अक्षरबंध

Course Outcome (Cos) :

- CO7 विद्यार्थ्यांची मराठी भाषा आणि साहित्यविषयी अभिरूची विकसित होईल.
- CO8 मराठी साहित्य परंपरा, लेखक, कवी यांचा परिचय होईल
- CO9 विद्यार्थ्यांच्यामध्ये मातृभाषा राष्ट्रीय एकात्मता आणि उच्च मानवी मूल्यांविषयी व मराठी संस्कृतीविषयी जाणीव निर्माण होईल.
- CO10 विद्यार्थ्यांचा व्यक्तिमत्त्व विकास घडवून विविध परीक्षा आणि स्पर्धा परीक्षांची पूर्वतयारी करून घेता येईल
- CO11 चित्रपट आणि प्रसार माध्यमे यांच्या लेखन आणि उपयोजनाच्या आकलनाचा अवकाश वाढतील
- CO12 कथा वाङ्मय प्रकाराची ओळख होईल.

Compulsory generic elective (CGE – 1)
Marathi Course – B Semester – II
पाठ्यपुस्तक – शब्दसंहिता

Course Outcome (Cos) :

- CO13 विद्यार्थी मराठी भाषा आणि साहित्यविषयी सजग होतील.
- CO14 विद्यार्थी मराठी साहित्य परंपरा, लेखक, कवी यांची माहिती सांगतील.
- CO15 विद्यार्थी संत कवीवद्दल माहिती सांगतील.
- CO16 विद्यार्थी आधुनिक कवितेवद्दल सविस्तर माहिती देतील.
- CO17 विद्यार्थी काव्य प्रवाहांबाबत माहिती देतील
- CO18 विद्यार्थी निबंधाचे घटक, प्रकार वैशिष्ट्ये व प्रात्यक्षिकांसह निबंध लिहितील



**Discipline Specific Core (DSC – A1)
Marathi Course – 2 Semester – II**

पाठ्यपुस्तक – अक्षरबंध

Course Outcome (Cos) :

- CO19 विद्यार्थ्यांची मराठी भाषा आणि साहित्यविषयी सज्ज होतील.
- CO20 मराठी साहित्य परंपरा, लेखक, कवी यांचा परिचय होईल.
- CO21 विद्यार्थ्यांच्यामध्ये मातृभाषा राष्ट्रीय एकात्मता आणि उच्च मानवी मूल्यांविषयी व मराठी संस्कृतीविषयी जाणीव निर्माण होईल.
- CO22 विद्यार्थी कवी लोकनाथ यशवंत यांच्याबद्दल सविस्तर माहिती देतील.
- CO23 विद्यार्थी नाटक, चित्रपट यांचे परीक्षण करतील, विद्यार्थी वातमी, अग्रलेख लिहितील.

Discipline Specific Core (DSC – C1)

Marathi Course – 3 Semester – III

साहित्यकृती : काय डॅंजर वारा सुटलाय (नाटक) – जयंत पवार

Course Outcome (Cos) :

- CO24 नाटक वाङ्मय प्रमाराचे आकलन करून घेता येईल.
- CO25 समकालीन नाटकातून नाटककारांच्या समकालाचे प्रतिबिंब कशा प्रकारे प्रकट होते याचा अभ्यास करता येईल.
- CO26 नाट्याभ्यासाद्वारे प्रयोगरूप नाटक व नाटयक्षेत्रातील ज्ञानसंपादनास चालना मिळेल.
- CO27 नाट्याभ्यासातून सभ्यता, संस्कृती, व बंधूता वाढीस लागेल.
- CO28 महानगरीय जीवनाचे आकलन होईल.
- CO29 विद्यार्थ्यांच्यात संवादलेखन कौशल्ये विकसित होतील.

Discipline Specific Core (DSC – C2)

Marathi Course – 4 Semester – III

साहित्यकृती : काव्यगंध, मराठी भाषिक कौशल्ये

- CO30 मराठी काव्यपरंपरा व प्रवाहांची ओळख पटेल.
- CO31 मराठी काव्यातून प्रकट होणारे माणूस आणि समाजातील परस्पर संबंध शोधता येतील.
- CO32 कवितेच्या कलात्मक आकृतिबंधाचे मोल अभ्यासता येतील.
- CO33 काव्यप्रवाहानुरूप काव्यलेखनाचे विशेष अभ्यासता येतील.
- CO34 श्रमिकांची कविता अभ्यासता येईल.
- CO35 प्रात्यक्षिकाद्वारे काव्यलेखन कौशल्य रूजतील.



Discipline Specific Core (DSC – C25)

Marathi Course – 5 Semester – IV

साहित्यकृती : माती, पंख आणि आकाश (आत्मचरित्र) – ज्ञानेश्वर मुळे
मराठी भाषिक कौशल्ये

Course Outcome (Cos) :

- CO36 आत्मचरित्र या वाङ्मयप्रकाराची ओळख होईल.
- CO37 इतर वाङ्मय प्रकार आणि आत्मचरित्र यांतील अभिव्यक्तिरूपांचा अभ्यास होईल.
- CO38 आत्मचरित्रकाराच्या व्यक्तिमत्त्वाची जडणघडण आणि त्याचा समकाल जाणून घेता येईल.
- CO39 वेगवेगळ्या भारतीय प्रांतातील व परदेशातील जीवनदर्शन समजून घेता येईल.
- CO40 आत्मचरित्रकाराचा जीवनपट कळेल.
- CO41 आत्मवृत्तवर लेखनकौशल्ये विकसित होतील.

Discipline Specific Core (DSC – 26)

Marathi Course – 6 Semester – IV

साहित्यकृती : जुगाड (कादंबरी), मराठी भाषिक कौशल्ये

Course Outcome (Cos) :

- CO42 कादंबरी या वाङ्मयप्रकाराची ओळख होईल.
- CO43 समकालीन कादंबरीतील नव्या अवकाशाचा शोध घेणे व आधुनिकते मधील अंतर्विरोध समजेल.
- CO44 मानवी मूल्यांविषयी जाणीव निर्माण होईल.
- CO45 कादंबरीतून संस्कृतीवर व समाजजीवनावर प्रकाश पडला आहे काय जाणता येईल.
- CO46 कादंबरी लेखनाचे विशेष अभ्यासता येणार
- CO47 ग्रंथास्वादाची कौशल्ये रुजतील.

Discipline Specific Core (DSC – E1)

Marathi Course – 7 Semester – V

साहित्यविचार

Course Outcome (Cos) :

- CO48 पौर्वात्य काव्यशास्त्राची ओळख होईल.
- CO49 पाश्चात्य व आधुनिक भारतीय साहित्याचा परिचय होईल
- CO50 ललित व ललितेतर साहित्याचे स्वरूप समजू शकेल
- CO51 काव्याची लक्षणे आणि प्रयोजने समजतील
- CO52 साहित्याची निर्मिती प्रक्रिया आणि स्वरूप जाणून घेता येईल
- CO53 भाषेचे अलंकार समजतील.



Discipline Specific Core (DSC – E2)
Marathi Course – 8 Semester – V
मराठी भाषा व भाषाविज्ञान

Course Outcome (Cos) :

- CO54 आधुनिक भाषाविज्ञानाचा परिचय होईल.
- CO55 भाषाविज्ञान आणि मराठी भाषा यांचा सहसंबंध ठरवेल.
- CO56 भाषेची उत्पत्ती, स्वरूप, कार्य समजेल.
- CO57 स्वनविचार आणि रूपविचार यांचा परिचय होईल.
- CO58 मराठी भाषेची वर्णव्यवस्था समजेल.
- CO59 मराठी भाषेबद्दलची विद्यार्थ्यांची आवड विकसित होईल.

Discipline Specific Core (DSC – E3)
Marathi Course – 9 Semester – V
मध्ययुगीन मराठी वाङ्मयाचा इतिहास – प्रारंभ ते इ. स. १५००

Course Outcome (Cos) :

- CO60 मध्ययुगीन मराठी वाङ्मयाचा परंपरांचा व इतिहासाचा परिचय होईल.
- CO61 या कालखंडातील वाङ्मय रचना प्रकारांचा परिचय होईल.
- CO62 या कालखंडातील वाङ्मय निर्मितीच्या प्रेरणांचा परिचय होईल.
- CO63 या कालखंडातील वाङ्मयाच्या सांस्कृतिक पार्श्वभूमीचा उलगडा होईल.
- CO64 या कालखंडातील प्रमुख संप्रदाय व ग्रंथनिर्मिती यांचा अनुबंध स्पष्ट करता येतील..
- CO65 या काळातील मराठी भाषेचे स्वरूप स्पष्ट करणे शक्य होईल.

Discipline Specific Core (DSC – E4)
Marathi Course – 10 Semester – V
मराठी भाषा व अर्थार्जनाच्या संधी

Course Outcome (Cos) :

- CO66 सर्जनशील लेखनप्रक्रिया समजून घेता येईल.
- CO67 वैचारिक लेखनाचे स्वरूप लक्षात येईल.
- CO68 वैचारिक लेखनाची आणि ललित लेखनाची तुलना करता येईल.
- CO69 लेखन, वाचन, भाषण या कौशल्यांचा विकास होईल..
- CO70 शोधनिबंध व प्रकल्पलेखन कौशल्य विकसित होईल.
- CO71 अंतरलाजावरील मराठी लेखन पध्दतीचे आकलन होईल.



Discipline Specific Core (DSC – E5)
Marathi Course – 11 Semester – V
वाङ्मय प्रवाहाचे अध्ययन : मध्ययुगीन, – दृष्टांतपाठ

Course Outcome (Cos) :

- CO72 मध्ययुगीन महाराष्ट्राची संस्कृती व महानुभव पंथांचा परिचय होईल.,
CO73 दृष्टांतपाठातील आशय व अभिव्यक्तीची वैशिष्ट्यांची ओळख व आकलन होईल.
CO74 दृष्टांतपाठातील भाषिक वैशिष्ट्यांचा विद्यार्थी आपल्या ललित लेखात उपयोग करेल.,
CO75 दृष्टांतपाठातील भाषिक वैभवाचा परिचय होईल.
CO76 महानुभाव साहित्याच्या प्रेरणा व स्वरूपाची ओळख होईल.
CO77 ग्रंथकार केसोबास यांच्या व्यक्तिमत्त्वाचा परिचय होईल.

Discipline Specific Core (DSC – E126)
Marathi Course – 12 Semester – VI
साहित्यविचार

Course Outcome (Cos) :

- CO78 शब्दशक्तीचे स्वरूप व प्रकार समजतील.
CO79 साहित्यातील रसप्रक्रिया समजेल.
CO80 साहित्याची आस्वाद प्रक्रिया समजून येईल.
CO81 साहित्यनिर्मितीच्या आणि आस्वादाच्या आनंदाची मीमांसा करता येईल.
CO82 विद्यार्थ्यांचा वाङ्मयीन दृष्टीकोण विकसित होईल.
CO83 भाषेतील छंद व वृत्ते यांचा अभ्यास करता येईल.

Discipline Specific Core (DSC – E127)
Marathi Course – 13 Semester – VI
मराठी भाषा व भाषाविज्ञान

Course Outcome (Cos) :

- CO84 मराठी भाषेची वर्णव्यवस्था समजू शकेल.
CO85 ध्वनी व अर्थपरिवर्तनाच्या कारणांची व प्रकारांची माहिती होईल.
CO86 प्रमाण भाषेविषयी माहिती होईल.
CO87 मराठीची शब्दव्यवस्था – शब्दांच्या जाती, समजतील.
CO88 बोलींचे स्वरूप व विशेष समजून येईल.
CO89 विद्यार्थ्यांमध्ये मराठी भाषेबद्दलची आवड विकसित होईल.



Discipline Specific Core (DSC – E128)
Marathi Course – 14 Semester – VI
मध्ययुगीन मराठी वाङ्मयाचा इतिहास – प्रारंभ ते इ. स. १५०० ते १८००

Course Outcome (Cos) :

- CO90 मध्ययुगीन मराठी वाङ्मयाचा परंपरांचा व इतिहासाचा परिचय होईल.
CO91 मध्ययुगीन कालखंडातील वाङ्मय रचना प्रकारांचा परिचय होईल.
CO92 मध्ययुगीन कालखंडातील वाङ्मय निर्मितीच्या प्रेरणांचा परिचय होईल.
CO93 मध्ययुगीन कालखंडातील वाङ्मयाच्या सांस्कृतिक पार्श्वभूमीचा उलगडा होईल.
CO94 मध्ययुगीन कालखंडातील प्रमुख संप्रदाय व ग्रंथनिर्मिती यांचा अनुबंध स्पष्ट करता येतील..
CO95 मध्ययुगीन काळातील मराठी गद्य, पद्य रचनेचे विशेष लक्षात येईल.

Discipline Specific Core (DSC – E129)
Marathi Course – 15 Semester – VI
मराठी भाषा व अर्थार्जनाच्या संधी

Course Outcome (Cos) :

- CO96 प्रसारमाध्यमांतील अर्थार्जनाच्या संधी आणि भाषिक कौशल्यांची आवश्यकता ठावूक होईल.
CO97 औपचारिक आणि अनौपचारिक क्षेत्रानुसार भाषिक व्यवहार करता येईल.
CO98 विविध क्षेत्रातील भाषिक कौशल्ये आणि क्षमता दृक्कसित होतील.
CO99 मुदितशोधनाच्या उपयोगनासाठी आवश्यक क्षमता विद्यार्थ्यांमध्ये विकसित होतील.
CO100 उपयोजित व सर्जनशील लेखनास विद्यार्थ्यांचा शब्दसंग्रह समृद्ध होईल
CO101 मुलाखत, संपादन, परीक्षण, ब्लॉगलेखन, संवादलेखन, अशा भाषिक आकृतिबंधाचा परिचय होईल.

Discipline Specific Core (DSC – 130)
Marathi Course – 16 Semester – VI
वाङ्मय प्रवाहाचे अध्ययन : ललितगद्य व्यक्तिचित्रे,
मुलखावेगळी माणसं

Course Outcome (Cos) :

- CO102 ललित वाङ्मयप्रकाराचे स्वरूप ध्यानात येईल.
CO103 प्रवाहारूप मराठीतील व्यक्तिचित्रांचे स्वरूप अभ्यासता येईल.
CO104 ग्रामीण व उपेक्षित माणसांच्या जीवनव्यवहाराचे आकलन होईल.
CO105 'मुलखावेगळी माणसं' ग्रंथातील व्यक्तिचित्रणाचे अभिव्यक्ती, निवेदनपध्दती, भाषाविशेष या घटकांच्या आधारे सैद्धांतिक विश्लेषण करता येईल.
CO106 'मुलखावेगळी माणसं' ग्रंथातील शैक्षणिक, सामाजिक पर्यावरण समजून येईल.
CO107 'मुलखावेगळी माणसं' ग्रंथातील व्यक्तिविशेषांचे आकलन होईल.



SHRIPATRAO CHOUGULE ARTS AND SCIENCE COLLEGE,
MALWADI - KOTOLI, TAL. PANHALA, DIST. KOLHAPUR (MH)
PROGRAMME OUTCOMES(PO)
Department Of Marathi (M. A - 1)

1. To Promote studies and research in Marathi language and Literature
2. To Promote literary skills of the students.
3. To Make sensitive, learned, cultured and ideal citizens for the nation
4. To provide guidance for the preparation of SET/NET examinations.
5. To promote research in various dialects of Marathi.
6. To foster practice of creative writing and studies in applied language skills.

Program Specific Outcomes

The following are the learning outcomes that we would like to see each Marathi student Graduate with :

1. The Student will have knowledge of the different trends, types and movements of the Marathi Literature and Language across the period.
2. The Students will be equipped with new perspectives to look at society and culture with the help of various
3. The students will be familiar with research practices in Marathi language and literature.
4. The Students will be able to use appropriate language.
5. The Students will be able to write creatively.
6. The Students of different faculties will have the knowledge of use of language, Indian culture, book history, publication of book, script editing and creative writing.
7. The Students will have the training for all competitive exams including NET and SET examinations.
8. The Programme will help to make creative, sensitive, ideal and learned human being for better future of India.



Department Of Marathi (M. A –II)

Semester – III

Course Outcomes : Compulsory Papers

MAR 9 : समाजभाषाविज्ञान

- CO35 समाज, संस्कृती आणि भाषा यातील परस्परसंबंध समजून घेता येईल.
- CO36 समाजभाषाविज्ञानाची व्याप्ती विद्यार्थ्यांना समजून घेता येईल.
- CO37 भाषाव्यवहाराची विविधता समजून घेता येईल.
- CO38 भाषासंपर्क व भाषिक नियोजन म्हणजे काय ते समजून घेता येईल.
- CO39 बहुभाषिक देशातील भाषिक प्रश्नांचा परिचय होईल.
- CO40 भाषिक नियोजनाची उद्दिष्ट्ये जाणून घेता येईल.
- CO41 भाषा शिक्षणाचे स्वरूप आणि भाषा शिक्षणाच्या विविध वाजूंचा अभ्यास करता येईल.
- CO42 मराठीच्या विविध बोलींचा समाजभाषा वैज्ञानिक विचार विद्यार्थ्यांना करता येईल.

MAR 10.1 : वाङ्मयीन संस्कृती

- CO43 वाङ्मयीन संस्कृती ही संकल्पना विद्यार्थ्यांना समजून घेता येईल.
- CO44 समाज आणि संस्कृती यातील अनुबंध विद्यार्थ्यांच्या लक्षात येईल.
- CO45 मौखिक आणि लिखित परंपरेत वाङ्मयीन परंपरेला संपर्कीत करणा-या घटकांचा विचार करता येईल.
- CO46 वाङ्मयीन संस्कृतीचे स्वरूप विद्यार्थ्यांना तपासता येईल.

MAR 11 : समीक्षा सिद्धांत आणि उपयोजन

- CO47 उपयोजित समीक्षेतील काही समीक्षेचे स्वरूप माहित करून घेता येईल.
- CO48 समाजशास्त्रीय व आदिबंधात्मक समीक्षा या समीक्षाप्रवाहांचा विचार विद्यार्थ्यांना करता येईल.
- CO49 प्रत्यक्ष उपयोजित समीक्षेचे उपयोजन म्हणून निवडक साहित्यकृतींचा विचार करता येईल.

Elective Courses (Optional Paper)

MAR 12.1 : संस्कृती अभ्यास

- CO50 संस्कृती अभ्यास या ज्ञानशाखेची ओळख विद्यार्थ्यांना होईल.
- CO51 बदलत्या सामाजिक आणि राजकीय संदर्भात साहित्य, संस्कृती यांच्या संबंधाचा विद्यार्थ्यांना अभ्यास करता येईल.
- CO52 आंतरविद्याशाखीय अभ्यासपध्तीची विद्यार्थ्यांना ओळख करून घेता येईल.
- CO53 साहित्य आणि इतर अभिव्यक्तीरूपांच्या परस्पर संबंधांचा संस्कृती अभ्यासावरील प्रभाव विद्यार्थ्यांना अभ्यासता येईल.



Semester – IV

Course Outcomes : Compulsory Papers

MAR 13 : समाजभाषाविज्ञान

- CO54 समाज, संस्कृती आणि भाषा यांमधील परस्परसंबंध समजून घेता येईल.
- CO55 समाजभाषाविज्ञानाची व्याप्ती विद्यार्थ्यांना समजून घेता येईल.
- CO56 भाषाव्यवहाराची विविधता समजून घेता येईल.
- CO57 भाषासंपर्क व भाषिक नियंत्रण म्हणजे काय ते समजून घेता येईल.
- CO58 बहुभाषिक देशातील भाषिक प्रश्नांचा परिचय होईल.
- CO59 भाषिक नियोजनाची उद्दिष्टे जाणून घेता येईल.
- CO60 भाषा शिक्षणाचे स्वरूप आणि भाषा शिक्षणाच्या विविध बाजूंचा अभ्यास करता येईल.
- CO61 मराठीच्या विविध मोलींगा समाजभाषा वैज्ञानिक विचार विद्यार्थ्यांना करता येईल.

MAR 14.1 : वाङ्मयीन संस्कृती

- CO62 वाङ्मयीन संस्कृती ही संकल्पना विद्यार्थ्यांना समजून घेता येईल.
- CO63 समाज आणि संस्कृती यातील अनुबंध विद्यार्थ्यांच्या लक्षात येईल.
- CO64 मौखिक आणि लिखित परंपरेत वाङ्मयीन परंपरेला संधर्त करणा-या घटकांचा विचार करता येईल.
- CO65 वाङ्मयीन संस्कृतीचे स्वरूप विद्यार्थ्यांना तपासता येईल.

MAR 15 : मराठी समीक्षेची वाटचाल

- CO66 उपयोजित समीक्षेतील काही समीक्षेचे स्वरूप माहिती करून घेता येईल.
- CO67 समाजशास्त्रीय व आदिबंधात्मक समीक्षा या समीक्षाप्रवाहांचा विचार विद्यार्थ्यांना करता येईल.
- CO68 प्रत्यक्ष उपयोजित समीक्षेचे उपयोजन म्हणून निवडक साहित्यकृतींचा विद्यार्थ्यांना विचार करता येईल.
- CO69 मराठी समीक्षा व्यवहार समजेल.
- CO70 प्रमुख मराठी समीक्षकांची कामगिरी समजेल.

Elective Courses (Optional Paper)

MAR 16.1 : संस्कृती अभ्यास

- CO71 संस्कृती अभ्यास या ज्ञानशाखेची ओळख विद्यार्थ्यांना होईल.
- CO72 बदलत्या सामाजिक आणि राजकीय संदर्भात साहित्य, संस्कृती यांच्या संबंधाचा विद्यार्थ्यांना अभ्यास करता येईल..
- CO73 आंतरविद्याशाखीय अभ्यासपद्धतीची विद्यार्थ्यांना ओळख करून घेता येईल.
- CO74 साहित्य आणि इतर अभिव्यक्तीरूपांच्या परस्पर संबंधांचा संस्कृती अभ्यासावरील प्रभाव विद्यार्थ्यांना अभ्यासता येईल.



SHRIPATRAO CHOUGULE ARTS AND SCIENCE COLLEGE, MALWADI-KOTOLI

DEPARTMENT OF ENGLISH-2023-24-

COURSE OUTCOMES

B.A.I (C): -ENGLISH FOR COMMUNICATION

- 1) Students will be able to implant human values and skill based approaches among the students
- 2) Acquiring Conversation Skills of English among the students
- 3) Improving the language competence of the students and development of Basic English Grammar
- 4) Students will be acquired skills of vocabulary development

B.A.I (O) :- MODERN INDIAN WRITING IN ENGLISH TRANSLATION

- 1) Students will understand the short story as a minor form of literature
- 2) Students will introduce the core meaning of the short stories prescribed
- 3) Students will understand the literary appreciation competence among the students

B.A.II (C) : ENGLISH FOR COMMUNICATION

- 1) Students will understand and creating interest of Communication Skills in English for future career
- 2) Introducing the contribution of Modern British Poetry.

B.A.II (O): CINEMA LITERATURE - PAPER NO-III

- 1) Students will understand the basic elements of Modern British Poetry
- 2) Students will be understood the contribution of Modern Indian Cinema
- 3) Identifying the theory of Adaptation and film adaptation

B.A.II (O) : PARTITION LITERATURE - PAPER NO-IV

- 1) Students will understand the features of Indian Novels
- 2) Acquiring the importance of the novel in the history of English Literature
- 3) Introducing the nature and function of Indian Poetry

B.A.III (C): ENGLISH FOR COMMUNICATION-

- 1) Making students acquiring English for everyday life as well as for specific purpose in their discipline of study
- 2) Introducing a variety of communication skills right from basic knowledge.
- 3) Students will understand the importance of Communication Skills



B.A.III (SPL): LITERARY CRITICISM

- 1) Learn the basic concepts of literary criticism
- 2) Studying some critical approaches
- 3) Introducing the students a few critical and literary terms.
- 4) Providing practical training in a literary appreciations.

B.A.III (SPL): INTRODUCTION TO DRAMA

- 1) Students will understand the variety of forms of literature
- 2) Students will know the types of poems and their functions.
- 3) Preparing general characteristics and personality of poets

B.A.III (SPL): INTRODUCTION TO POETRY

- 1) Students will understand the difference between Indian and British Poetry
- 2) Knowing the types of poetry
- 3) Students will confirm the structure of poetry

B.A.III (SPL): INTRODUCTION TO NOVEL-

- 1) Students will understand the novel as major form of literature
- 2) Acquiring the skill of literary appreciation among the students
- 3) Students will creating awareness of humanity and value culture through the form of novel.
- 4) Students will know the elements and forms of novel and their functions

B.A.III (SPL) : THE STRUCTURE AND FUNCTION OF MODERN ENGLISH

- 1) Students will understand basic concepts in linguistics
- 2) Acquiring the students with the phonology and structure in the Globalization world
- 3) Students will understand how the English sounds are pronounced
- 4) Learning the concepts of cohesion devices and discourse analysis
- 5) Students will understand the comprehensive of a passage for identifying cohesive devices



M.A PART I-ENGLISH

- 1) Students will understand major trends and writers in modern and Post Modern English Poetry
- 2) Understanding the interpret and appreciate poems
- 3) Students will understand the difference between implicit and explicit meaning of poems
- 4) Students will understand major concept of Modern Linguistics
- 5) Students will acquire the knowledge of various branches of Modern Linguistics
- 6) Students will understand various periods, trends and movements in British Literature
- 7) Students will understand and comprehend Renaissance Poetry
- 8) Students will understand develop basic skills of research

M.A PART II-ENGLISH

- 1) Students will able to understand and interpret drama as a genre of literature.
- 2) They will understand the play written in different countries.
- 3) Understand the various trends in drama.
- 4) Students will be able to analysis literary texts.
- 5) Knowing and interpret the various trends in the literature of this period in relation to the socio-political context.
- 8) Students will understand develop basic skills of research



Department of Geography

Outcomes (2022-23)

Sr.No	Class	Course Name	Outcome
1	B.A.I	1.Physical Geography	<ul style="list-style-type: none">• Student will be able to understanding the basic concepts in Physical Geography• Student will be able to understanding the Atmosphere , concept of maps and globe
2	B.A.I	2. Human Geography	<ul style="list-style-type: none">• Understand world the human geography .Especially Population, Settlement, and Agriculture• Students understand the concept of Google Earth and Google Map.
3	B.A.II	3.Soil Geography	<ul style="list-style-type: none">• Recognizing the basic concept soil Geography controlling factors of Soil erosion ,degradation conservation of soil
4	B.A.II	4.Agriculture Geography	<ul style="list-style-type: none">• Understanding the agriculture and its importance
5	B.A.II	5.Oceanography	<ul style="list-style-type: none">• Study the Oceanography and marine as a key recourse for the development of the country
6	B.A.II	6.Resource Geography	<ul style="list-style-type: none">• Understand the concept and classification of resources ,examine the major resources To study the sustainable resource development .
7	B.A.III	7. Geography Of India	<ul style="list-style-type: none">• Acquainting the distinct dimensions of India and understanding the physical and Economic set up of the Country.
8	B.A.III	8. Evolution of Geographical Thought	<ul style="list-style-type: none">• Understand about the Evolution of Geographical Thought. Understanding of resent trends in geography



9	B.A.III	9. Population Geography	<ul style="list-style-type: none">• Understanding of distribution and trends of population growth in the developed countries, along with population theories.
10	B.A.III	10. Economic Geography	<ul style="list-style-type: none">• Knowledge about locational factors of economic activities with special references to agriculture and industries• Understanding the basic concepts manufacturing and major manufacturing industries of the world, transport and trade
11	B.A.III	11. Political Geography	<ul style="list-style-type: none">• Students are familiarized with the basics fundamental concepts and theories of political science• Aware about resource conflicts and politics of displacement.
12	B.A.III	12. Urban Geography	<ul style="list-style-type: none">• Understanding the urban areas growth and urbanization, urban settlement, site and situation
13	B.A.III	13. Practical Paper -13	<ul style="list-style-type: none">• Students are deeply aware about basic information to the students about S.O.I. Topo maps and I.M.D.• weather maps and different cartographic techniques and representation of demographic and physio- socio- economic database
14	B.A.III	14. Practical Paper -14	<ul style="list-style-type: none">• To understanding the importance of fieldworks and advanced Techniques in Geography .• Students are deeply familiar with computer, GIS, GPS, and Remote Sensing.



Shripatrao Chougale Arts & Science College, Malwadi-Kotoli

Department of History

Sr. No	Class	Course Name	Out comes
1	B.A.I	Semester-I, Paper No.I Rise of the Maratha Power (1600-1707)	<ul style="list-style-type: none"> Understanding the history and the importance of historical instruments ,evidence. Understanding the Political , Social, Economic and Geographical situation in the time of Maratha Power.
		Semester II, Paper No. II Polity, Society and Economy Under the Maratha(1600-1707)	<ul style="list-style-type: none"> Learning of Chh. Shivaji Maharaj's system of social, Economical and political.
2	B.A.II	Semester III, Paper No.III History of Modern Maharashtra (1900-1960)	<ul style="list-style-type: none"> Understand the beginnings, and growth of nationalist consciousness in Maharashtra. Explain the contribution of Maharashtra to the national movement Know the background and events which led to the formation of Maharashtra
		Semester, III, Paper No. IV History of India (1757-1857)	<ul style="list-style-type: none"> Understand the Structural Changes initiated by colonial rule in India economy Explain the Various revolts against rule of the East India Company
		Semester IV, Paper No. V History of Modern Maharashtra (1960-2000)	<ul style="list-style-type: none"> Understanding contribution of eminent leaders of Maharashtra. Getting information about economic transformation, changes in society and growth of education.
		Semester IV, Paper No. VI History of Freedom Struggle (1858-1947)	<ul style="list-style-type: none"> Getting information about the events which lead to the growth of nationalism in India. Understanding major events of the freedom struggle under the leadership of Mahatma Gandhiji Understanding Contribution of revolutionaries, left movement, Indian national army and concept of Communalism.
3	B.A.II (IDS)	Semester III, Paper No.I. Social reforms in India	<ul style="list-style-type: none"> Understanding features of prominent Socio-religious reform movements. Understanding thought and work of Mahatma Phule, Rajashri Shahu Maharaj, Babasaheb Amedkar.

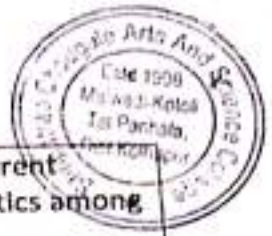


	B.A.II (IDS)	Semester IV Paper No. II Social reforms in Maharashtra	<ul style="list-style-type: none"> Understanding beginning of social reforms in Maharashtra by the Paramhansa Mandli and PrarthnaSamaj. Understanding contribution of women reformers
4.	B.A.III	SemesterV, Paper No.VII.EarlyIndia (From beginning to 4th c.BC)	<ul style="list-style-type: none"> Understand the transition of human inIndian from Hunters to farmers. Explain the transition from Early to Later Vedicperiod.
		SemesterV, Paper No. VIII History of Medieval India(1206-1526AD)	<ul style="list-style-type: none"> Describe the different types of historical sources available for Writing the history of medieval India. Elucidate the significant developments which took placin religion,society and culture.
		SemesterV, Paper No.IX Age of Revolutions	<ul style="list-style-type: none"> Explain the causes and conse quences of the Reformation. Give an account of the role played by Martin Luther.
		SemesterV, Paper No.X Political History of the Marathas	<ul style="list-style-type: none"> Understand the political condition of the Marathas after1761. Explainthe role ofBalaji Bajirao.
		SemesterV, Paper No. XI History:ItsTheory	<ul style="list-style-type: none"> know the process of acquiring historical dat. Understand the methods of Writing history.
		Semester VI, Paper No. XII Ancient India (From4thc.BC to7th c. AD)	<ul style="list-style-type: none"> Explain the role played by Major Satavannan kushana,Guptaand Vakatakakings. Give an account of the developments in the Post-Guptaperiod.
		SemesterVI, Paper No.XIIIHistory of Medieval India(1526-1707AD)	<ul style="list-style-type: none"> Explain the role of rulers like Babar, Akbar ,Chandbibib and Ibrahim AdilshanII. Describe the condition of Industry and trade.
		SemesterVI, Paper No. XIV Making of the Modern World(16thto19th century)	<ul style="list-style-type: none"> know the causes and consequences of the Glorious revolutionin England. Describe the unification of Italy and Germany.
		SemesterVI PaperNo.XV Polity,Economy and society under the Marathas	<ul style="list-style-type: none"> Explain the social conditions. know the various sources for writing the history of the Marathas.
		Semester VI, Parer No. XVI Methods and Applications of History	<ul style="list-style-type: none"> Understand the nature of archival sources. know about the application of history in museums. Explain the concept and scope of heritage tourism.

Department of Political Science Course Outcome



Sr.NO.	Class	Course Name	Outcome
1	B.A.I	Course I- Indian Government	Student get Information about Indian Constitution & Preamble, Fundamental Rights, directive Principal of state policy, Organization of Union Government & Supreme Court
2		Course II- Political Presses in India	Student get Information about Center-state religion, Electoral Process in India, Political Parties, National building Process in India & Challenges Before it
3	B.A.II	Course III- The Basic Concept in Political Science	Acknowledged the concept of state, Nation, Freedom, Equality and Justice.
4		Course IV- The Ancient Indian Political Thought	The traditional System of kingdom, the king, the people, Ministers, the rights of king, etc.
5		Course V- Local Self Government And Movement in Maharashtra	To comprehended the rural & urban local self Government and Social movement
6		Course VI- Modern Indian Political Thought	B. G. Tilak, M. K. Gandhi, Dr. B. R. Ambedkar & Pandit Jawaharlala Neharu Their Social Works .
7	B.A.III	Course VII- To understood Integrity	Students get an information about organs of government machinery and presentation.
8		Course VIII- Public Administration	Understanding the essence of public Administration ,its effectiveness in translating the governing philosophy into programmes .



9		Course IX- International Politics	Giving an information and current situation of International politics among the students.
10		Course X- Constitution of United state of America	Students get an information of constitution of united state of America ,its process ,background and how to analysis and evaluated critically it.
11		Course XI- Classical Western Political Thought	Collecting an information of Western classical tradition from Plato to Montesquieu and legacy thinkers with his torical aspects of western state and society for among the students.
12		Course XII- Modern Political Concept	Student get an Information regarding concepts such as -Feminism ,Multiculturalism ,Environmentalism and Civil society etc.
13		Course XIII- Administrative Thinkers	Emphasizing on administration thinkers as Henri Fayal .Max Weber ,R. Likert , F. W. Riggs in public Administration among the student.
14		Course XIV- Foreign Policy of India	Students aware of foreign policy of India with U.S.A., Rassia and neighboring countries as well as the current national and international political situation.
15		Course XV- Constitution of China & Sweden	Understanding the constitution of China & Sweden ,its background .comparative perspectives among the student. -Students get an idea about the political Institutions and its processes the actual politics and policy making.
16		Course XVI Modern western political Thinkers.	Getting an ideas and thoughts of modern Western political thinkers such as Hegal .Karl Marx,N.Lenin and Gransci



Science Technology and Development

Course Outcome

Sr.NO.	Class	Course Name	Outcome
1	B.A.I	Course I and II - Science Technology and Development	<ul style="list-style-type: none">• To Expose B.A. I Student to the Inventions in Science & Technology & Its Impact on human life• To give knowledge of science & technology & its Impact on Social & Culture Development• Acknowledgement Of Science & technology to students of Arts



Department of Psychology
Outcomes 2022 – 23

B. A. – III

Cognitive Psychology (Paper No. - VII)

- ❖ Advanced theoretical, empirical and applied knowledge of basic mental processes from a cognitive perspective Knowledge of quantitative research methods used in cognitive psychology.
- ❖ Analyze and critically reflect on central experimental findings, and on core cognitive processes in areas such as perception, attention, memory, consciousness, reasoning and the extent to which human thought can be considered rational, judgment and decision making including advantages and disadvantages of heuristic processing, problem solving, creativity, risk assessment, and how emotion influences cognitive processes.
- ❖ Apply knowledge of cognitive processes to help understand cognitive deficits in certain clinical populations, and to facilitate clinical evaluations and decisions.
- ❖ Contribute to professional innovation by reflecting on how the cognitive perspective contributes to understanding human behavior and experience.
- ❖ Apply relevant theoretical and empirical research literature in a practical context, and use their research competence to update themselves academically.
- ❖ Analyze and disseminate relevant research, and master cognitive terminology used by professional psychologists.
- ❖ Communicate and disseminate cognitive knowledge, both to other professional groups and specialists.



Introduction to Psychopathology (Paper No. IX)

- 1) The student Familiar with the field of Psychopathology
- 2) The students familiar with the various psychological Disorders
- 3) The student understand Anxiety and Obsessive compulsive Disorder
- 4) The students with Mood Disorders and suicide
- 5) Acquaint students with various perspective of Psychopathology

Current Trends in Psychology (Paper No. X)

- 1) The students with current Trends In Psychology
- 2) Acquaint students with emerging New Trends in psychology
- 3) To sensitize students recognize developmental factors related to Criminical Behavior
- 4) Introduce work carried out in the field of cyber Psychology
- 5) Learn about Psychological process behind digital usage, Cyber bullying, gaming and gambling
- 6) students aware of online crimes such as scams fraud, illegal downloads etc.

Practical (Paper No. XI)

- 1) The Knowledge and skills for administering psychological Tests and writing Reports
- 2) The students familiar with some statistical methods
- 3) Provide practical experience, conducting experiments and psycho logical experiments.

M.A.
DEPARTMENT OF
ECONOMICS –OUTCOMES
2022-23



Sr. No.	Class	Course Name	Outcomes
1	M.A. I	Course – Micro Economic Analysis	<ol style="list-style-type: none"> 1. Understanding the methods of elasticity of demand & Demand Forecasting. 2. Explaining production and cost theory.
2	M.A. I	Course – Monetary Economics	<ol style="list-style-type: none"> 1. Understanding the significant role of Money in the economy. 2. Examining the theoretical aspects of money. 3. Awareness regarding Role of Monetary and Fiscal Policy
3	M.A. I	Course – Agricultural Economics	<ol style="list-style-type: none"> 1. Acquaint with the policies and performance of Agriculture in Indian Economy. 2. Understanding the nature, scope, challenges and opportunities in Agricultural Sector
4	M.A. I	Course – Principle and Practice of Co-operation	<ol style="list-style-type: none"> 1. Recognizing the nature of co-operative movement 2. Interpreting the long history of co-operation
5	M.A. I	Course -III Economy of Maharashtra	<ol style="list-style-type: none"> 1. Demonstrate the importance of the Maharashtra economy in the national economy. 2. Identify the new techniques to develop agriculture in Maharashtra.
6	M.A. I	Course – Public Economics	<ol style="list-style-type: none"> 1. Understanding the role of government in economic planning and development. 2. Distinguishing public choice and public policy.
7	M.A. I	Course – Ecological and Resource Economics	<ol style="list-style-type: none"> 1. Students familiar with the natural resources and their scarcity. 2. Analyse the sustainable development in its various perspectives
8	M.A.I	Course -Agriculture Development in India	<ol style="list-style-type: none"> 1. Understanding the nature, scope, challenges and opportunities in Agricultural Sector. 2. Analyze the causes of agrarian distress and remedies.
9	M.A.I	Course -Financial Markets and Institutions	<ol style="list-style-type: none"> 1. Understand financial system and its relationship with economic development 2. Explore financial market with their legal and regulatory framework



10	M.A. I	Course - Indian Capital Market	<ol style="list-style-type: none">1. understand and analyze Indian financial system with its regulations2. identify primary and secondary market operations
11	M.A. II	Course- Statistics in Economic Analysis	<ol style="list-style-type: none">1. Explain the importance of statistics in economic analysis.2. Get acquainted with the basic concepts of statistics and its methodologies.
12	M.A. II	Course- Macro Economics Analysis	<ol style="list-style-type: none">1. Macroeconomics' Relevance: It's crucial for understanding economic issues and policies due to its focus on large-scale aggregates.2. Theoretical Foundation: Understanding macroeconomic theories is essential for navigating diverse economic challenges and policy implications.
13	M.A. II	Course- Economics of Labor	<ol style="list-style-type: none">1. Understand the Labour economics.2. Get acquainted with various aspects of labor mobility and labor relations.3. Evaluate the complexities and imperfections of labor market.4. Equip with the Indian labor market.
14	M.A. II	Course- Indian Public Finance	<ol style="list-style-type: none">1. Understand the sources of public finance.2. Demonstrate the role of government in correcting market failures and advantage of public finance.
15	M.A. II	Course -International Economics	<ol style="list-style-type: none">1. Understand the theories of international trade.2. Analyze the gains from international trade and their measurement3. Equip with balance of payments and economic integration.
16	M.A. II	Paper No – Economics of Growth and Development	<ol style="list-style-type: none">1. Understand the Economic Growth and Development.2. Analyze Theories of Development3. Equip with Social and Sectoral Aspects of Development.4. Understand the Macroeconomic Policies
17	M.A. II	Course- Co-Operative Thoughts and Administration	<ol style="list-style-type: none">1. Understand the various Co-operative Thoughts.2. Understand the Co-operative Administration / Management
18	M.A. II	Course- Advanced Banking	<ol style="list-style-type: none">1. Understand the New Banking Technology in India2. Equip with the Banking & Cyber Laws in India

MA I-NEP	Poetry in English	CC-1	Intellectual and religious revolution The race and cultural development About Modernity ,Hunger ,Way of Life
	Novel in English	CC-3	Feminism,Man and women relationship Problematic Life,Naturalism in Modern and Psychological things, Aspect of the novel,A
	Sociolinguistic and Stylistics		Study of language
	British Renaissance Literature	DSE-1	Interpretation of Life-Marriage,God The characteristic of renaissance period The class and class struggling ,lust about pr Belief in Christianity, Modernity-loss of Faith
British Literature and Interdisciplinary		DSE-3	Man Woman Relationships, Psychological I Lust for Property, Cultural studies
		DSE -2	Study of difference trends and movements
MA II	British Neoclassical and Romantic Literature		Recognize the literature of the Neoclassical Elements of English Plays The Function of Romantic Literature
	Research Methodology	DSE-4	Basic Skills of Research How to write project reports
	Drama in English upto 19th Century	CC-5	Romanticism Comedy of Manners
	Critical Theory	CC6	Concept of Tragedy Traditional and Individual Talant learning critical analysis of literary texts The function of criticism
Victorian and Early Modern Period		G1 DSE	Supernatural element The struggling between God and human being Science and religion Origin of human species
	Modern and Post Modern British Literature	G 1 DS	Copy of copy or imitation of imitation
Non Fiction in English		CC7	Interpretation of non-fictional works Life and works of prescribed authors Understanding sub-genres of Nonfiction
	Critical Theories II	CC8	Appraise the thoughts of the concerned critics Critical insights to look literature Critical approaches to the texts
Special Author -Kingsley Aims		G 1 DS	Historical background of authors Authors relations with socio political life Characteristics of the author's life and works
	British Women Writers	G 1 DS	British Female Authors Pessimistic and optimistic life

Department of Computer Science
Course Outcomes
2022-2023



Sr.No.	Class	Course Name	Outcomes
B.Sc.I			
1	B.Sc.I	Paper no.I Problem Solving Using Computer	To study of all Computer definition and types of control structure and array
2	B.Sc.I	Paper no.II Database Management System	To learn the of database approach.
3	B.Sc.I	Paper no.III Programming Skills Using 'C'	To study basic knowledge Pointer and Functions and Structures and file Handling
4	B.Sc.I	Paper no.IV Relational Database Management System	To study Relational data model and Database design

B.Sc.II			
5	B.Sc.II	Paper no.V PHP and MYSQL	To learn and develop various PHP Technology application that definitely meets the current industry needs.
6	B.Sc.II	Paper no.VI Object Oriented Programming Using C++	Perform Object Oriented Programming to develop solutions to problem demonstrating usage of control structure , modularity ,I/O and other standard language constructs.
7	B.Sc.II	Paper no.VII Cyber Security Essentials-I	Understand Concept of Information security management. Learn different access control methods.Understand wireless network security. Learn cyber security laws and importance of security audit.
8	B.Sc.II	Paper no.VIII Data Structure Using C++	Understand the basic concept such as abstract data types and Non Linear Data structures.ability to choose appropriate data structure to represent data items in real world problem.

B.Sc.III			
9	B.Sc.III	Paper no.IX Core Java	Object Oriented Programming Concepts using java. Knowledge of input , its processing and getting suitable output. Understand design ,implement and evaluate classes and applets.Understand concept of Multi-programming and exception handling
10	B.Sc.III	Paper no.10 C# Programming	This Course will cover the practical aspects C#.NET framework .The goal of this course is to introduce the student to the basics of OOPs and windows application Program
11	B.Sc.III	Paper no.XI Linux Part I	Upon compilation of this course , student should have a good working knowledge of Linux.Allowing them to easily use any Linux distribution. This course shall help student to learn advanced subjects in computer science practically.
12	B.Sc.III	Paper no.XII Python Part I	To Understand why Python is a useful scripting language for developers.To learn how to write loops

			and decision statement in Python.To Learn how to use lists tuples and dictionaries in Python Program.
13	B.Sc.III	Paper no.XIII Advanced Java	The Student will be able to develop distributed business applications.develop web pages using advanced server-side programming through servlets and java server pages.Demonstrates approaches for performance and effective coding.
14	B.Sc.III	Paper no.XIV ASP.NET	This course will cover the practical aspects of multi-tier web based application development using the .NET framework .The goal of this course is to introduce the student to the basics of distributed web application developments.
15	B.sc.III	Paper no.XV Linux Part II	This Course cover design principle of Linux Operating System Memory Management. Structure of File System and Virtual file system is also elaborated.
16	B.Sc.III	Paper no.XVI Python Part II	To Learn How to write function and pass argument in Python .To learn how to build and package Python modules for reusability. To learn how to use exception handling in python applications for error handling.



Dnyanganga Shikshan Prasark Mandal Sanchlit
Shripatrao Chougule Arts And Science College Malwadi Kotoli



Department of Microbiology

Course Outcomes

Class	Paper Name	Outcomes
B.Sc I Semster I	Paper I Introduction to Microbiology	<ul style="list-style-type: none"> • Get Knowledge about basic Microbiology • To develop the skills and technique at Practical level
B.Sc I Semster I	Paper II Basic Techniques in Microbiology	<ul style="list-style-type: none"> • To explore classification and diversity of Microbes • To explore knowledge about medical branch
B.Sc I Semster II	Paper III Bacteriology	<ul style="list-style-type: none"> • Get information about microorganism • Get knowledge about Isolation and preservation of microbes with Research and Industrial point of view
B.Sc I Semster II	Paper IV Microbial Biochemistry	<ul style="list-style-type: none"> • To develop the knowledge at molecular level • Basic information of microbial genetics
B.Sc II Semster III	Paper V Microbial Physiology and Metabolism	<ul style="list-style-type: none"> • Microbes growth and Environmental Factor • Survival of organism along with their metabolism • To explore the knowledge and skills in Industrial Sector
B.Sc II Semster III	Paper VI Applied Microbiology	<ul style="list-style-type: none"> • To develop the skills of testing water & analysis of Microbes • To give the Knowledge and applied study regarding Microbiology • To explore the knowledge and skills in Industrial Sector



B.Sc II Semster IV	Paper VII Microbial Genetics and Molecular Biology	<ul style="list-style-type: none">• To give the knowledge regarding genetic Factor• To apply the tools and techniques in research sector• To explore knowledge regarding Mutations
B.Sc II Semster IV	Paper VIII Basic in Medical Microbiology and Immunology	<ul style="list-style-type: none">• To develop into the medical sector• To give knowledge of disease and its cycle regarding microbes & Virus• To apply the knowledge of immunity on normal human body• To develop the skill and knowledge with respect to Pathology and Research
B.Sc III Semster V	Paper IX Virology	<ul style="list-style-type: none">• To give basic information of Virus• To develop knowledge of life Cycle of virus with respect to human being• To explore knowledge of cancer and its impact on human• To explore knowledge and skill in biotechnology
	Paper X Immunology	<ul style="list-style-type: none">• To get knowledge about human blood and cells with respect to immunity• To explore the study of serum and blood in Industrial sector and with respect to pathology and research
	Paper XI Food and Industrial Microbiology	<ul style="list-style-type: none">• Applied the knowledge in food Spoilage and prevention• To explore the knowledge and skills in Industrial Sector
	Paper XII Agricultural Microbiology	<ul style="list-style-type: none">• To develop the knowledge regarding agriculture



		<ul style="list-style-type: none">• To develop the skills and technology regarding Crop Disease, Soil Microbes and Biofertilizers
B.Sc III Semster VI	Paper XIII Microbial genetics	<ul style="list-style-type: none">• To develop Research view in students• To give the knowledge at molecular level of microbial genetics• To explore knowledge of tools and technique in research sector
	Paper XIV Microbial Biochemistry	<ul style="list-style-type: none">• To explore knowledge of industry• To develop industrial skill with advance technology• To get knowledge of organism with respect to industrial product formation and its metabolism• Explore knowledge about nutrients and its importance with respect to microbiology
	Paper XV Environmental Microbiology	<ul style="list-style-type: none">• To give knowledge of degradation of industrial waste with respect to microbes• To explore skills and technique for Industrial Waste study• To apply Knowledge of organism with respect to sewage, environment• To explore knowledge of laboratory safety
	Paper XVI Medical Microbiology	<ul style="list-style-type: none">• To know about bacterial disease to humans• To know Tools and techniques with respect to antibiotics• To explore knowledge regarding industrial sector• To develop knowledge of vaccine preparation at industrial level



Shripatrao Chougule Arts and Science College ,
Malawadi- Kotoli
Department of Physics
Course Outcomes

Sr. No.	Class	Course Name	Outcomes
1	B. Sc. I	Paper No. I Mechanics- I	To understand concept of Vector Algebra and Elementary Calculus, Ordinary Differential Equations, Conservation Theorems and Rotational Motion.
2	B. Sc. I	Paper No. II Mechanics-II	To understand concept of Gravitation, Oscillations Elasticity and Surface Tension.
3	B. Sc. I	Paper No. III Electricity and magnetism -I	To study of concept of Vector Calculus and Electrostatics
4	B. Sc. I	Paper No. IV Electricity and Magnetism -II	To study of concept of A.C. Circuits, Network Theorems Ballistic Galvanometer, Magnetism and Magnetic materials and their Properties.
5	B. Sc. II	Paper No. V Thermal Physics & Statistical Mechanics -I	To study Laws of Thermodynamics, Kinetic theory of gases and Thermometry
6	B. Sc. II	Paper No. VI Waves and Optics -I	To understand concept of Oscillations, wave motions and Sound
7	B. Sc. II	Paper No. VII Thermal Physics and Statistical Mechanics -II	To study the concept of Thermal properties of matter, Classical Statistics, Quantum Statistics
8	B. Sc. II	Paper No. VIII Waves and Optics -II	To understand concept of Optics and Optical Experiments



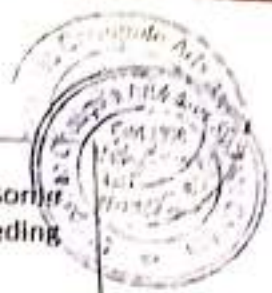
Sr. No.	Class	Course Name	Outcomes
9	B. Sc. III	Paper No. IX Mathematical Physics	To study the concept of Partial Differential Equations, Some Special Integrals, Complex Analysis
10	B. Sc. III	Paper No. X Quantum Mechanics	To study Operators in Quantum Mechanics, Matter Wave, Schrodinger's Wave Equation and its application
11	B. Sc. III	Paper No. XI Classical Mechanics and Classical Electrodynamics	To study about Particle Dynamics and Formulation
12	B. Sc. III	Paper No. XII Digital and Analog Circuits and Instrumentation	To get knowledge about Digital and Analog Circuits and Instruments
13	B. Sc. III	Paper No. XIII Nuclear and Particle Physics	To understand the properties and model of nuclear also particle Accelerator and Nuclear Detector
14	B. Sc. III	Paper No. XIV Solid State Physics	Have a clear picture of crystal structures and clear understanding about X-ray Diffraction
15	B. Sc. III	Paper No. XV Atomic and Molecular Physics and Astrophysics	Have a peripheral ideas about Astronomy and Astrophysics also Atomic and Molecular Spectra
16	B. Sc. III	Paper No. XVI Energy Studies and Material Science	Qualitative ideas about solar energy, wind energy, biomass energy and get information about Nanotechnology

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 Shripatrao Chougule Arts and Science College
 Malwadi-Kotoli, Tal.-Panhala, Dist.-Kolhapur, Maharashtra – 416 230
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 Internal Quality Assurance Cell (IQAC)



Department of Botany
Course Outcomes- 2022-23

Sr. No	Class	Course Paper	outcome
1.	B.sc-I	Paper no- I Microbes, Algae and Biofertilizers	Student got knowledge about Seashore Algae and Biodiversity of different type Microbes and Biofertilizers
2.	B.sc-I	Paper no-II Cell Biology and Analytical Techniques	Students understands the concept of cell biology, cell organelle, cell division. Also, they learned about analytical techniques such as microscopy and chromatography.
3.	B.sc-I	Paper no-III Mycology, Phyto- pathology and Mushroom Cultivation	To study the plant disease- symptoms, control measures. Students got knowledge about Mushroom cultivation.
4.	B.sc-I	Paper no-IV Archegoniate (Bryophytes, Pteridophytes and Gymnosperms)	Student got knowledge about How to identify the different species and its characters.
5.	B.sc-II	Paper no-V Embryology of Angiosperms	Student got knowledge of plant development like embryo and Endosperm
6.	B.sc-II	Paper no-VI Plant Physiology	From this paper student should get knowledge about photosynthesis and plant growth regulator hormones
7.	B.sc-II	Paper no-VII Plant Anatomy	From this paper student understand the organization of plant body and tissue system
8.	B.sc-II	Paper no-VIII Plant Metabolism	Student got idea about Respiration and metabolism in plant



9.	B.Sc.-III	Paper no-IX Genetics and Plant Breeding	Student got idea about Chromosome structure in plant and plant breeding
10.	B.sc-III	Paper no-X Microbiology, Plant pathology and Mushroom culture techniques	Student got knowledge about the use of Microbes in Industries and mushroom culture techniques
11.	B.sc-III	Paper no-XI Cytology and Research Techniques in biology	Study of plant cell and its organelles
12.	B.sc-III	Paper no-XII Horticulture and Gardening	Study the management of landscape horticulture and nursery techniques
13.	B.sc-III	Paper no-XIII Plant biochemistry and molecular biology	Study of plant DNA and structure
14.	B.sc-III	Paper no-XIV Bioinformatics, Biostatistics and economic Botany	Use of ecological botany in Human day-to-day life
15.	B.sc-III	Paper no-XV Plant biotechnology and palaeobotany	This paper we study How to improve the quality and quantity of plant variety and fossil
16.	B.sc-III	Paper no-XVI Biofertilizers and herbal drug technology	Study the use of Biofertilizer in human life



		Paper No. XV Sem.-VI Social Anthropology	1. to provide the conceptual understanding about anthropology. 2. To understand the social aspects of tribals in India.
		Paper No. XVI Sem.-VI Urban Sociology	1. To appreciate the significance of the city at the process of urbanization and its consequence across the globe, through cross disciplinary texts and ethnographic studies. 2. To develop critical thinking and a reflective perspective through exposure to multicultural thought to enhance discipliner in knowledge research related skills and develop a problem -solving competence.



Shripatrao Chougule Arts and Science College ,

Malwadi- Kotoli

Department of Mathematics

Course Outcomes

Sr. No.	Class	Course Name	Outcomes
1	B. Sc. I	Paper No. I Calculus	To acquire Knowledge About basic manipulative skills in calculus
2	B. Sc. I	Paper No. II Differential Equations	To acquire Knowledge About basic manipulative skills in proficiency in writing proofs
3	B. Sc. I	Paper No. III Multivariable Calculus	Student will be able to learn conceptual variations while advancing from one variable to several variables.
4	B. Sc. I	Paper No. IV Basic Algebra	Student will be able to use fundamental concepts in mathematics like sets, relations and functions.
5	B. Sc. II	Paper No. V Real Analysis-I	To understand the basic ideas of Real Analysis.
6	B. Sc. II	Paper No. VI Algebra - I	Recognise technical terms and appreciate some of the uses of algebra.
7	B. Sc. II	Paper No. VII Real Analysis-II	Demonstrate an understanding the theory of Sequences and series.
8	B. Sc. II	Paper No. VIII Algebra - II	Student will be able to, Effectively write abstract mathematical proofs in a clear and logical manner.



Sr. No.	Class	Course Name	Outcomes
9	B. Sc. III	Paper No. IX Mathematical Analysis	To understand and learn about the integration bounded function on a closed and bounded interval.
10	B. Sc. III	Paper No. X Abstract Algebra	To understand the difference between the concepts groups and ring.
11	B. Sc. III	Paper No. XI Optimization Techniques	Provide student basic knowledge of a range of operation research models and techniques. Which can be applied to a variety of industrial problem and real life applications.
12	B. Sc. III	Paper No. XII Integral Transform	To apply Fourier transforms to solve real life problems.
13	B. Sc. III	Paper No. XIII Metric Spaces	To acquire Knowledge of notion of metric space , open sets and closed sets.
14	B. Sc. III	Paper No. XIV Linear Algebra	Work out eigen values , eigen vectors and its connection with real life situation.
15	B. Sc. III	Paper No. XV Complex Analysis	Learn to apply concept of residues to evaluate certain real integrable.
16	B. Sc. III	Paper No. XVI Discrete Mathematics	Appreciate applications of shortest path algorithms in computer Science.

**Shripatrao Chougule Arts & Science College - Malwadi
Kotoli, Tal-Panhala, Dist- Kolhapur
Department - Zoology**



Course Outcome

Sr.No	Class	Course Paper	Outcome
1.	B.Sc-I	Paper no-I Animal diversity-I	Student got knowledge about Seashore animals and Biodiversity of different type animals identification ,study of different system and it's adaptation
2.	B.Sc-I	Paper no-II Animal Physiology	Students understands the different systems of animal
3.	B.Sc-I	Paper no-III Cell Biology and Evolutionary Biology	Study of different cell organelles and evolution of animal , extinction of animal
4.	B.Sc-I	Paper no-IV Genetics	Student got knowledge about genetics Mendelian principles of inheritance , Mutation , sex Determination
5.	B.Sc-II	Paper no-V Animal Diversity -II	Study of pisces, Amphibia , Reptiles ,Aves , Mammals with general features and classification
6.	B.Sc.-II	Paper no-VI Biochemistry	Study of biological content of the cell on the chemical level
7.	B.Sc.-II	Paper no-VII Reproductive Biology	Study of male and female reproductive system and reproductive health
8.	B.Sc.-II	Paper no-VIII Applied Zoology	Study of host -parasite relationship, crop pests , poultry Farming.