

JANATA SHIKSHAN MANDAL'S

Smt. Indirabai G. Kulkarni Arts College, J. B. Sawant Science College and
Sau. Janakibai D. Kunte Commerce College Alibag-402201, Raigad (Maharashtra)
(J. S. M. College Alibag-Raigad)

List of courses that include experiential learning through project work/field work/internship

Academic Year 2023-24

Sr. No.	Name of the Programme	Name of the Course
1	M.A. Hindi	प्रकल्प लेखन
2	M.A. Marathi	प्रकल्प लेखन
3	M.Sc. Chemistry	Organic Chemistry
4	M.Sc. Botany	Mycology & Plant pathology
5	M.Com.	Field Project/On job training
6	T.Y.B.A. Geography	Tools and Techniques in Geography for Spatial Analysis -II
7	T.Y.B.A Hindi	Sanchar Madhyam & Information Technology in Hindi, Social Media
8	T.Y.BA Marathi	Sahitya ani Samaj & Bhashantar Kaushal
9	T.Y.BA English	Teaching Methods for English
10	T.Y.BA Politics	Paper No.6
11	T.Y.BA Economics	Industrial and Labour Economics
12	T.Y.B.Sc. IT (Information Technology)	Project Dissertation
13	T.Y.B.Sc. CS (Computer Science)	Project Work
14	T.Y.B.M.S (Bachelor of Management Studies)	Project Work
15	T.Y.B.Sc. Botany	Horticulture & Gardening
16	T.Y.B.Sc. Chemistry	Drugs & Dyes
17	S.Y.B.Com	Foundation Course II
18	F.Y.B.Com	Foundation Course I
19	S.Y.B.A.	Foundation Course II

20	F.Y.B.A.	Foundation Course I
21	S.Y.B.Sc.	Foundation Course II
22	F.Y.B.Sc.	Foundation Course I



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PRINCIPAL
 Smt. Indirabai G. Kulkarni Arts
 J. B. Sawant Science and
 Sau. Janakibai Dhondo Kunte Commerce
 College, Alibag-402 201, Dist. Raigad

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Number of courses that include experiential learning through project work/field work/internship**Academic Year 2023-24**

Program name	Program code	Name of the Course that include experiential learning through project work/field work/internship	Course code	Year of offering	Name & Roll number of the student studied course on experiential learning through project work/field work/internship	Title of the Project
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. I, History of Hindi Letrature	33501 (51111)	2023-24	IPAH1 किर्ती राजू उके	भक्तिआंदोलन एवं काव्य : उद्भव और विकास
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. I, History of Hindi Letrature	33501 (51111)	2023-24	IPAH2 सफा लियाकत बुरोंडकर	अमीर खुसरो जीवन एवं काव्यगत विशेषताएँ
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. I, History of Hindi Letrature	33501 (51111)	2023-24	IPAH3 तेजस्वी जनार्दन म्हात्रे	विद्यापति जीवन एवं काव्यगत विशेषताएँ
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. I, History of Hindi Letrature	33501 (51111)	2023-24	IPAH4 विनायक प्रकाश थळे	सरहपा जीवन एवं काव्यगत विशेषताएँ
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. I, History of Hindi Letrature	33501 (51111)	2023-24	IPAH5 साक्षी सुनील देशमुख	रीतिमुक्त काव्य की विशेषताएँ

M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. II, Poetics & Literary Criticism	33502 (51111)	2023-24	IPAH1 किर्ती राजू उके	अलंकार सिध्दांत की मूल
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. II, Poetics & Literary Criticism	33502 (51111)	2023-24	IPAH2 सफा लियाकत बुरोंडकर	स्थापनाएँ
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. II, Poetics & Literary Criticism	33502 (51111)	2023-24	IPAH3 तेजस्वी जनार्दन म्हात्रे	रीति : अवधारणा, रीति एवं शैली
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. II, Poetics & Literary Criticism	33502 (51111)	2023-24	IPAH4 विनायक प्रकाश थळे	प्लेटो - काव्य चिंतन सिध्दांत
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. II, Poetics & Literary Criticism	33502 (51111)	2023-24	IPAH5 साक्षी सुनील देशमुख	अभिजात्यवाद और मार्क्सवाद की विशेषताएँ
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. IV, Hindi Drama	3350512 (51152)	2023-24	IPAH1 किर्ती राजू उके	इलेक्ट्रॉनिक मीडिया और उसकी विशेषताएँ
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. IV, Hindi Drama	3350512 (51152)	2023-24	IPAH2 सफा लियाकत बुरोंडकर	स्वाधीनतापूर्व हिंदी संपादक
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. IV, Hindi Drama	3350512 (51152)	2023-24	IPAH3 तेजस्वी जनार्दन म्हात्रे	समकालीन पत्रकारिता : महत्व और प्रासंगिकता
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. IV, Hindi Drama	3350512 (51152)	2023-24	IPAH4 विनायक प्रकाश थळे	हिंदी पत्रकारिता का वर्तमान स्वरूप
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. IV, Hindi Drama	3350512 (51152)	2023-24	IPAH5 साक्षी सुनील देशमुख	पत्रकारिता गुण एवं दोष
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. 15, Research Methology	33511 (51112)	2023-24	IPAH1 किर्ती राजू उके	भारतेन्दु युग की प्रवृत्तियाँ

M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. 15, Research Methology	33511 (51112)	2023-24	IPAH2 सफा लियाकत बुरोंडकर	प्रगतिवादी काव्य की विशेषताएँ
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. 15, Research Methology	33511 (51112)	2023-24	IPAH3 तेजस्वी जनार्दन म्हात्रे	आधुनिक काल के प्रमुख पाँच कवियों का जीवन परिचय
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. 15, Research Methology	33511 (51112)	2023-24	IPAH4 विनायक प्रकाश थळे	हिंदी उपन्यास का विकास
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- I, Paper No. 15, Research Methology	33511 (51112)	2023-24	IPAH5 साक्षी सुनील देशमुख	समकालीन प्रमुख पाँच कहानिकारों का जीवन परिचय
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 17, Western poetic & Criticism	33512 (51122)	2023-24	IPAH1 किर्ती राजू उके	वक्रोक्ति सिद्धांत : अवधारणा, वक्रोक्ति एवं अभिव्यंजनावाद
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 17, Western poetic & Criticism	33512 (51122)	2023-24	IPAH2 सफा लियाकत बुरोंडकर	ध्वनि सिद्धांत- स्वरूप, प्रमुख रचनाएँ
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 17, Western poetic & Criticism	33512 (51122)	2023-24	IPAH3 तेजस्वी जनार्दन म्हात्रे	औचित्य सिद्धांत प्रमुख स्थापनाएँ
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 17, Western poetic & Criticism	33512 (51122)	2023-24	IPAH4 विनायक प्रकाश थळे	मैथ्यू आर्नल्ड- काव्यलोचना
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 17, Western poetic & Criticism	33512 (51122)	2023-24	IPAH5 साक्षी सुनील देशमुख	विल्यम वर्डस्वर्थ- काव्य चेतना और काव्य भाषा
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 19, Translation	33514 (51142)	2023-24	IPAH1 किर्ती राजू उके	अनुवाद- अवधारणा, परिभाषा एवं स्वरूप
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 19, Translation	33514 (51142)	2023-24	IPAH2 सफा लियाकत बुरोंडकर	अनुवाद के सिद्धान्त

M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 19, Translation	33514 (51142)	2023-24	IPAH3 तेजस्वी जनार्दन म्हात्रे	अनुवाद के प्रकार
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 19, Translation	33514 (51142)	2023-24	IPAH4 विनायक प्रकाश थळे	अनुवादक की अहर्ता
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 19, Translation	33514 (51142)	2023-24	IPAH5 साक्षी सुनील देशमुख	
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 24, Social Media	3351515 (51175)	2023-24	IPAH1 किर्ती राजू उके	सोशल मीडिया का स्वरूप, प्रकार और विकास
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 24, Social Media	3351515 (51175)	2023-24	IPAH2 सफा लियाकत बुर्गोडकर	सोशल मीडिया के प्रभाव
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 24, Social Media	3351515 (51175)	2023-24	IPAH3 तेजस्वी जनार्दन म्हात्रे	सोशल मीडिया और कानून
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 24, Social Media	3351515 (51175)	2023-24	IPAH4 विनायक प्रकाश थळे	सोशल मीडिया की उपयोगिता एवं उपलब्धियाँ
M.A. HINDI-I (CBCS) NEP 2020	3331061	SEM- II, Paper No. 24, Social Media	3351515 (51175)	2023-24	IPAH5 साक्षी सुनील देशमुख	सोशल मीडिया चुनौतियाँ और सीमाएँ
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 9, Modern Prose	PAHIN109 (99491)	2023-24	HPAH 1 साखरकर भाग्यश्री राजेंद्र	‘गोदान उपन्यास’ की कथावस्तु
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 9, Modern Prose	PAHIN109 (99491)	2023-24	HPAH 2 कुरेशी महम्मद तसन्नवर रईस	‘सच बोलने की भूल’ कहानी का कथानक
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 9, Modern Prose	PAHIN109 (99491)	2023-24	HPAH 3 जुईकर प्राची संदेश	‘गोदान उपन्यास’ के पात्रों का चरित्र- चित्रण
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 9, Modern Prose	PAHIN109 (99491)	2023-24	HPAH 4 म्हात्रे अंकिता अविनाश	“शिरिश के फुल” निबंध की अंतरवस्तु

M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 10 Modern POETRY	PAHIN110 (99492)	2023-24	HPAH 1 साखरकर भाग्यश्री राजेंद्र	चिंता सर्ग और रहस्य सर्ग स्पष्ट किजिए
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 10 Modern POETRY	PAHIN110 (99492)	2023-24	HPAH 2 कुरेशी महम्मद तसन्वर रईस	कामायनी की कथावस्तु
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 10 Modern POETRY	PAHIN110 (99492)	2023-24	HPAH 3 जुईकर प्राची संदेश	असाध्यवीणा कविता का कथानक
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 10 Modern POETRY	PAHIN110 (99492)	2023-24	HPAH 4 म्हात्रे अंकिता अविनाश	अज्ञेय का व्यक्तित्व और कृतित्व
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 11 Verious Discourse & Literature	PAHIN111 (99493)	2023-24	HPAH 1 साखरकर भाग्यश्री राजेंद्र	झूला उपन्यास में चित्रित समस्याएँ
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 11 Verious Discourse & Literature	PAHIN111 (99493)	2023-24	HPAH 2 कुरेशी महम्मद तसन्वर रईस	ओमप्रकाश वाल्मीकि जीवन और रचनाएँ पाठ्यक्रम की दो कविता का भावार्थ
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 11 Verious Discourse & Literature	PAHIN111 (99493)	2023-24	HPAH 3 जुईकर प्राची संदेश	धूणी तपे तीर में चित्रित आदिवासी जन-जीवन
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 11 Verious Discourse & Literature	PAHIN111 (99493)	2023-24	HPAH 4 म्हात्रे अंकिता अविनाश	“झूला नट” उपन्यास मे पात्रो का चरित्र- चित्रण
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 12.3 Hindi Poetry Of Marathi Sants	PAHIN112.3 (99496)	2023-24	HPAH 1 साखरकर भाग्यश्री राजेंद्र	संत नामदेव की भक्तिभावना
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 12.3 Hindi Poetry Of Marathi Sants	PAHIN112.3 (99496)	2023-24	HPAH 2 कुरेशी महम्मद तसन्वर रईस	संत तुकाराम की भक्तिभावना

M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 12.3 Hindi Poetry Of Marathi Sants	PAHIN112.3 (99496)	2023-24	HPAH 3 जुईकर प्राची संदेश	संत तुकाराम का व्यक्तित्व और कृतित्व
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 12.3 Hindi Poetry Of Marathi Sants	PAHIN112.3 (99496)	2023-24	HPAH 4 म्हात्रे अंकिता अविनाश	संत नामदेव की दार्शनिक विचारधारा
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 13.2 Special Study Jainendra	PAHIN113.2 (99498)	2023-24	HPAH 1 साखरकर भाग्यश्री राजेंद्र	मुक्तिबोध उपन्यास के पात्रों का चरित्र- चित्रण
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 13.2 Special Study Jainendra	PAHIN113.2 (99498)	2023-24	HPAH 2 कुरेशी महम्मद तसन्वर रईस	त्यागपत्र उपन्यास का कथानक
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 13.2 Special Study Jainendra	PAHIN113.2 (99498)	2023-24	HPAH 3 जुईकर प्राची संदेश	अपना अपना भाग्य कहानी का कथानक
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- III, Paper No. 13.2 Special Study Jainendra	PAHIN113.2 (99498)	2023-24	HPAH 4 म्हात्रे अंकिता अविनाश	त्यागपत्र उपन्यास में चित्रित समस्याएं
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 14.2 Study of Hindi Literature Translated From Marathi	PAHIN114.2 (91753)	2023-24	HPAH 1 साखरकर भाग्यश्री राजेंद्र	‘जयंत विष्णु नालीकर’ का व्यक्तित्व एवं कृतित्व
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 14.2 Study of Hindi Literature Translated From Marathi	PAHIN114.2 (91753)	2023-24	HPAH 2 कुरेशी महम्मद तसन्वर रईस	‘वाइरस’ उपन्यास की कथावस्तु
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 14.2 Study of Hindi Literature Translated From Marathi	PAHIN114.2 (91753)	2023-24	HPAH 3 जुईकर प्राची संदेश	‘विंदा करंदीकर’ का व्यक्तित्व एवं कृतित्व
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 14.2 Study of Hindi	PAHIN114.2 (91753)	2023-24	HPAH 4 म्हात्रे अंकिता अविनाश	घासीराम कोतवाल नाटक के पात्रों का चरित्र-चित्रण

		Literature Translated From Marathi				
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 15.6 Translation	PAHIN115.6 (91761)	2023-24	HPAH 1 साखरकर भाग्यश्री राजेंद्र	किन्हीं दो मराठी कहानियों का हिंदी में अनुवाद
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 15.6 Translation	PAHIN115.6 (91761)	2023-24	HPAH 2 कुरेशी महम्मद तसन्नवर रईस	किन्हीं दो मराठी कहानियों का हिंदी में अनुवाद
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 15.6 Translation	PAHIN115.6 (91761)	2023-24	HPAH 3 जुईकर प्राची संदेश	किन्हीं दो मराठी कहानियों का हिंदी में अनुवाद
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 15.6 Translation	PAHIN115.6 (91761)	2023-24	HPAH 4 म्हात्रे अंकिता अविनाश	किन्हीं दो मराठी कहानियों का हिंदी में अनुवाद
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 16 Translation	PAHIN116	2023-24	HPAH 1 साखरकर भाग्यश्री राजेंद्र	उदय प्रकाश कृत 'दरियाई घोडा' एक अनुशीलन
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 16 Translation	PAHIN116	2023-24	HPAH 2 कुरेशी महम्मद तसन्नवर रईस	अंधा युग' की आधुनिक युग में प्रासंगिकता
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 16 Translation	PAHIN116	2023-24	HPAH 3 जुईकर प्राची संदेश	निर्मला भुरडीया का उपन्यास 'गुलाम मंडी' में चित्रित समस्याएँ
M.A. HINDI- II (CBCS) R- 2019	3A00533	SEM- IV, Paper No. 16 Translation	PAHIN116	2023-24	HPAH 4 म्हात्रे अंकिता अविनाश	काशीनाथ सिंह का 'रेहन पर रघू' एक अनुशीलन
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51211	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	साहित्याचे मूल्यमापन
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51211	2023-24	IPAM2 CHIMNE AKASH ANIL	साहित्यशास्त्र - स्वरूप व संकल्पना
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP	51211	2023-24	IPAM3 SONKAR DARSHAN RAMESH	साहित्यशास्त्र - स्वरूप व संकल्पना

		PAPER NO. 1 Theory of Literature				
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51211	2023-24	IPAM4 ACHARYA SHALINI PREM	साहित्य - संकल्पना स्वरूप व अंगे / साहित्याचे प्रयोजन
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51211	2023-24	IPAM5 MHATRE SHWETA KRISHNA	साहित्यशास्त्रातील संकल्पनांचा परिचय
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51211	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	साहित्यशास्त्र - स्वरूप व संकल्पना
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51211	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	साहित्यशास्त्र - स्वरूप व संकल्पना
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51211	2023-24	IPAM8 PHAD SUVARNA DASHARATH	साहित्यशास्त्र - स्वरूप व संकल्पना
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51221	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	वाचकवाद आणि अर्थनिर्णयन / भाषाविज्ञान व आधुनिक साहित्य समीक्षा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51231	2023-24	IPAM2 CHIMNE AKASH ANIL	वाचकवाद आणि अर्थनिर्णयन / भाषाविज्ञान व आधुनिक साहित्य समीक्षा

M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51221	2023-24	IPAM3 SONKAR DARSHAN RAMESH	वाचकवाद आणि अर्थनिर्णयन / भाषाविज्ञान व आधुनिक साहित्य समीक्षा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51221	2023-24	IPAM4 ACHARYA SHALINI PREM	वाचकवाद आणि अर्थनिर्णयन / भाषाविज्ञान व आधुनिक साहित्य समीक्षा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51221	2023-24	IPAM5 MHATRE SHWETA KRISHNA	वाचकवाद आणि अर्थनिर्णयन / भाषाविज्ञान व आधुनिक साहित्य समीक्षा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51221	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	वाचकवाद आणि अर्थनिर्णयन / भाषाविज्ञान व आधुनिक साहित्य समीक्षा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51221	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	वाचकवाद आणि अर्थनिर्णयन / भाषाविज्ञान व आधुनिक साहित्य समीक्षा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51221	2023-24	IPAM8 PHAD SUVARNA DASHARATH	वाचकवाद आणि अर्थनिर्णयन / भाषाविज्ञान व आधुनिक साहित्य समीक्षा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3	51231	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	अर्थपरिवर्तन स्वरूप, कारणे व वर्गीकरण / ऐतिहासिक

		Theory of Literary Criticism				भाषाविज्ञानाची साधने - उपयुक्तता व मर्यादा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Historical Linguistics	51231	2023-24	IPAM2 CHIMNE AKASH ANIL	ऐतिहासिक भाषाविज्ञानाची मुलतत्त्वे / इंडोयुरोपियन भाषाकुल
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Historical Linguistics	51231	2023-24	IPAM3 SONKAR DARSHAN RAMESH	ऐतिहासिक भाषाविज्ञानाची मुलतत्त्वे / इंडोयुरोपियन भाषाकुल
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Historical Linguistics	51231	2023-24	IPAM4 ACHARYA SHALINI PREM	ऐतिहासिक भाषाविज्ञानाची मुलतत्त्वे / लिपीविचार
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Historical Linguistics	51231	2023-24	IPAM5 MHATRE SHWETA KRISHNA	स्वनपरिवर्तन : स्वरूप व कारणे / लीपिविचार
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Historical Linguistics	51231	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	ऐतिहासिक भाषाविज्ञानाची मुलतत्त्वे / इंडोयुरोपियन भाषाकुल
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Historical Linguistics	51231	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	ऐतिहासिक भाषाविज्ञानाची मुलतत्त्वे / इंडोयुरोपियन भाषाकुल
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Historical Linguistics	51231	2023-24	IPAM8 PHAD SUVARNA DASHARATH	ऐतिहासिक भाषाविज्ञानाची मुलतत्त्वे / इंडोयुरोपियन भाषाकुल

M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods	51241	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	मराठी भाषेतील ताम्रपट व शिलालेख यांचा अभ्यास / बहामनीकालीन संप्रदायाचे तत्त्वज्ञान
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods	51241	2023-24	IPAM2 CHIMNE AKASH ANIL	कालखंडाचा अभ्यास आरंभ ते १६०० / यादवकालीन मराठी साहित्य
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods	51241	2023-24	IPAM3 SONKAR DARSHAN RAMESH	बहामनीकालीन समाज आणि संस्कृती / यादवकालीन मराठी साहित्य
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods	51241	2023-24	IPAM4 ACHARYA SHALINI PREM	बहामनीकालीन समाज आणि संस्कृती /मराठी भाषेतील ताम्रपट व शिलालेख यांचा अभ्यास
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods	51241	2023-24	IPAM5 MHATRE SHWETA KRISHNA	मराठी भाषेतील ताम्रपट व शिलालेख यांचा अभ्यास / बहामनीकालीन मराठी वाङ्मयाचे स्वरूप व वैशिष्ट्ये
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods	51241	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	कालखंडाचा अभ्यास आरंभ ते १६०० / यादवकालीन मराठी साहित्य
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods	51241	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	कालखंडाचा अभ्यास आरंभ ते १६००/ यादवकालीन मराठी साहित्य
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP	51241	2023-24	IPAM8 PHAD SUVARNA DASHARATH	बहामनीकालीन समाज आणि संस्कृती / यादवकालीन

		PAPER NO. 4 Study of Periods				समाज, संस्कृती, संप्रदाय आणि साहित्य
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 5 Dalit Literature	51251	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	दलित साहित्याची प्रेरणा/ दलित साहित्य - संकल्पना व स्वरूप
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 5 Dalit Literature	51251	2023-24	IPAM2 CHIMNE AKASH ANIL	दलित साहित्याची प्रेरणा/ दलित साहित्य - संकल्पना व स्वरूप
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 5 Dalit Literature	51251	2023-24	IPAM3 SONKAR DARSHAN RAMESH	दलित साहित्याची प्रेरणा/ दलित साहित्य - संकल्पना व स्वरूप
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 5 Dalit Literature	51251	2023-24	IPAM4 ACHARYA SHALINI PREM	दलित चळवळ / दलित साहित्य - प्रेरणा व प्रयोजन
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 5 Dalit Literature	51251	2023-24	IPAM5 MHATRE SHWETA KRISHNA	दलित साहित्याची पूर्वपरंपरा / दलित साहित्य - संकल्पना व स्वरूप
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 5 Dalit Literature	51251	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	दलित साहित्याची पूर्वपरंपरा / दलित साहित्य - संकल्पना, स्वरूप आणि वैशिष्ट्ये
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 5 Dalit Literature	51251	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	दलित साहित्याची पूर्वपरंपरा / दलित साहित्य - संकल्पना, स्वरूप आणि वैशिष्ट्ये

M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 5 Dalit Literature	51251	2023-24	IPAM8 PHAD SUVARNA DASHARATH	दलित साहित्याची पूर्वपरंपरा / दलित साहित्य - संकल्पना, स्वरूप आणि वैशिष्ट्ये
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 Researh Methodology	51291	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	उद्ध्वस्त धर्मशाळा या नाटकाची मार्क्सवादी दृष्टीकोनातून चिकित्सा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 Researh Methodology	51291	2023-24	IPAM2 CHIMNE AKASH ANIL	बनगरवाडी ग्रामीण जीवन आणि जाणीवा यांचा आविष्कार - एक चिकित्सा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 Researh Methodology	51291	2023-24	IPAM3 SONKAR DARSHAN RAMESH	पाचोळा- ग्रामीण जीवन - एक चिकित्सा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 Researh Methodology	51291	2023-24	IPAM4 ACHARYA SHALINI PREM	सोलोकोरस - एक अध्ययन
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 Researh Methodology	51291	2023-24	IPAM5 MHATRE SHWETA KRISHNA	स्त्री-पुरुष तुलना - एक अध्ययन
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6	51291	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	टारफुला- ग्रामीण जीवन आणि जाणीवा यांचा आविष्कार - एक चिकित्सा

		Research Methodology				
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 Research Methodology	51291	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	धग- ग्रामीण जीवन आणि जाणीवा यांचा आविष्कार - एक चिकित्सा
M.A. MARATHI (CBCS) NEP SEM I	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 Research Methodology	51291	2023-24	IPAM8 PHAD SUVARNA DASHARATH	पाणकळा - ग्रामीण जीवन आणि जाणीवा यांचा आविष्कार - एक चिकित्सा
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51212	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	साहित्यभाषेविषयीचा रूपवादी आणि संरचनावादी विचार
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51212	2023-24	IPAM2 CHIMNE AKASH ANIL	शब्दसिद्धी व वक्रोक्तीविचार
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51212	2023-24	IPAM3 SONKAR DARSHAN RAMESH	साहित्यभाषेविषयीचे काही दृष्टिकोन
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51212	2023-24	IPAM4 ACHARYA SHALINI PREM	साहित्यशास्त्रातील प्रवृत्ती, वाद या संकल्पनांचा परिचय / साहित्यभाषेविषयीचा रूपवादी आणि संरचनावादी विचार
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51212	2023-24	IPAM5 MHATRE SHWETA KRISHNA	साहित्यभाषेविषयीचा : रूपवादी आणि संरचनावादी विचार

M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51212	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	साहित्यभाषेविषयीचे काही दृष्टिकोन - शब्दसिद्धी व वक्रोक्तीविचार
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51212	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	साहित्यशास्त्रातील प्रवृत्ती, वाद या संकल्पनांचा परिचय /
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 1 Theory of Literature	51212	2023-24	IPAM8 PHAD SUVARNA DASHARATH	साहित्यभाषेविषयीचे काही दृष्टिकोन
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51222	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	रूपवादी समीक्षा पद्धतीने उपयोजन - 'किडलेली माणसे' / रूपवादी समीक्षा दृष्टिकोन
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51222	2023-24	IPAM2 CHIMNE AKASH ANIL	रूपवादी समीक्षा / आदिबंधात्मक समीक्षा
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51222	2023-24	IPAM3 SONKAR DARSHAN RAMESH	रूपवादी समीक्षा / आदिबंधात्मक समीक्षा
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51222	2023-24	IPAM4 ACHARYA SHALINI PREM	मानसशास्त्रीय समीक्षा

M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51222	2023-24	IPAM5 MHATRE SHWETA KRISHNA	रूपवादी समीक्षा / उपयोजन
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51222	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	रूपवादी समीक्षा / आदिबंधात्मक समीक्षा
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51222	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	रूपवादी समीक्षा पद्धतीने उपयोजन
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 2 Theory of Literary Criticism	51222	2023-24	IPAM8 PHAD SUVARNA DASHARATH	समीक्षेचे उपयोजन
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Descriptive Linguistics	51232	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	रूपिका, रूपिम, रूपिकांतर, रूपिम प्रक्रिया
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Descriptive Linguistics	51232	2023-24	IPAM2 CHIMNE AKASH ANIL	रूपिका, रूपिम, रूपिकांतर, रूपिम प्रक्रिया
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3	51232	2023-24	IPAM3 SONKAR DARSHAN RAMESH	रूपिका, रूपिम, रूपिकांतर, रूपिम प्रक्रिया

		Descriptive Linguistics				
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Descriptive Linguistics	51232	2023-24	IPAM4 ACHARYA SHALINI PREM	व्यवहाराची भाषा, संपर्क भाषा
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Descriptive Linguistics	51232	2023-24	IPAM5 MHATRE SHWETA KRISHNA	स्वन-स्वनिम-स्वनांतर, खंडात्मक व खंडाधिष्ठीत स्वनिम, मराठीचे स्वनिम
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Descriptive Linguistics	51232	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	रुपिका, रूपिम, रुपिकांतर, रूपिम प्रक्रिया
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Descriptive Linguistics	51232	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	रुपिका, रूपिम, रुपिकांतर, रूपिम प्रक्रिया
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 3 Descriptive Linguistics	51232	2023-24	IPAM8 PHAD SUVARNA DASHARATH	रुपिका, रूपिम, रुपिकांतर, रूपिम प्रक्रिया
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods II (1600 to 1818)	51242	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	शिवकालीन संत रामदास

M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods II (1600 to 1818)	51242	2023-24	IPAM2 CHIMNE AKASH ANIL	वारकरी संप्रदाय
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods II (1600 to 1818)	51242	2023-24	IPAM3 SONKAR DARSHAN RAMESH	वारकरी संप्रदाय
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods II (1600 to 1818)	51242	2023-24	IPAM4 ACHARYA SHALINI PREM	शिवकालीन संत तुकाराम
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods II (1600 to 1818)	51242	2023-24	IPAM5 MHATRE SHWETA KRISHNA	शिवकालीन संत तुकाराम
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods II (1600 to 1818)	51242	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	पेशवेकाळ : समाज व संस्कृती
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study of Periods II (1600 to 1818)	51242	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	वारकरी संप्रदाय
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO. 4 Study	51242	2023-24	IPAM8 PHAD SUVARNA DASHARATH	शिवकालीन संत तुकाराम

		of Periods II (1600 to 1818)				
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.5 Gramin Sahitya	51271	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	बनगरवाडी
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.5 Gramin Sahitya	51271	2023-24	IPAM2 CHIMNE AKASH ANIL	बारोमास
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.5 Gramin Sahitya	51271	2023-24	IPAM3 SONKAR DARSHAN RAMESH	नटरंग
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.5 Gramin Sahitya	51271	2023-24	IPAM4 ACHARYA SHALINI PREM	बारोमास
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.5 Gramin Sahitya	51271	2023-24	IPAM5 MHATRE SHWETA KRISHNA	खुरपं - ग्रामीण स्त्री जीवन
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.5 Gramin Sahitya	51271	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	बारोमास
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.5 Gramin Sahitya	51271	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	नटरंग
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP	51271	2023-24	IPAM8 PHAD SUVARNA DASHARATH	बारोमास

		PAPER NO.5 Gramin Sahitya				
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 OJT/FP – Writing Skills for the Media	51292	2023-24	IPAM1 DONGRE VEDASHREE MANGESH	अलिबाग किनारपट्टीवरील कोळी बोलीचा अभ्यास
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 OJT/FP – Writing Skills for the Media	51292	2023-24	IPAM2 CHIMNE AKASH ANIL	अलिबाग तालुक्यातील आगरी बोलीचा अभ्यास
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 OJT/FP – Writing Skills for the Media	51292	2023-24	IPAM3 SONKAR DARSHAN RAMESH	अलिबाग तालुक्यातील आदिवासी बोलीचा अभ्यास
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 OJT/FP – Writing Skills for the Media	51292	2023-24	IPAM4 ACHARYA SHALINI PREM	कोर्लई गावातील पिंजिन- क्रिओल भाषेचा अभ्यास
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 OJT/FP – Writing Skills for the Media	51292	2023-24	IPAM5 MHATRE SHWETA KRISHNA	पेण तालुक्यातील आगरी बोलीचा अभ्यास
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 OJT/FP – Writing Skills for the Media	51292	2023-24	IPAM6 GAWDE BHARATI BALKRISHNA	अलिबाग तालुक्यातील शिलालेखांचा अभ्यास

M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 OJT/FP – Writing Skills for the Media	51292	2023-24	IPAM7 WADKAR SHRADDHA SURENDRA	मालवणी बोलीचा अभ्यास
M.A. MARATHI (CBCS) NEP SEM II	3331161	M.A. MARATHI (CBCS)NEP PAPER NO.6 OJT/FP – Writing Skills for the Media	51292	2023-24	IPAM8 PHAD SUVARNA DASHARATH	रेवदंडा किनारपट्टीवरील कोळी बोलीचा अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.9 Dalit Sahitya	51292	2023-24	HPAM1 SAHASRABUDHE APARNA UDAY	उपरा- दलित आत्मकथन - चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.9 Dalit Sahitya	51292	2023-24	HPAM2 KARWE ADITYA PRADIP	आयदान दलित आत्मकथन - चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.9 Dalit Sahitya	51292	2023-24	HPAM4 SHEDGE PRITAM VINAYAK	बलुतं दलित आत्मकथन - चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.9 Dalit Sahitya	51292	2023-24	HPAM5 TANDEL MILAN GOPINATH	उचल्या दलित आत्मकथन - चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.9 Dalit Sahitya	51292	2023-24	HPAM7 PATIL TEJAS JAYWANT	फिर्याद - चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.10 GRAMIN SAHITYA	51292	2023-24	HPAM1 SAHASRABUDHE APARNA UDAY	धग - चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.10 GRAMIN SAHITYA	51292	2023-24	HPAM2 KARWE ADITYA PRADIP	पाणकळा

M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.10 GRAMIN SAHITYA	51292	2023-24	HPAM4 SHEDGE PRITAM VINAYAK	सराई
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.10 GRAMIN SAHITYA	51292	2023-24	HPAM5 TANDEL MILAN GOPINATH	आई आहे शेतात
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.10 GRAMIN SAHITYA	51292	2023-24	HPAM7 PATIL TEJAS JAYWANT	बारोमास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.11 STUDY OF FORM -DRAMA	51292	2023-24	HPAM1 SAHASRABUDHE APARNA UDAY	शांतता कोर्ट चालू आहे! - चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.11 STUDY OF FORM -DRAMA	51292	2023-24	HPAM2 KARWE ADITYA PRADIP	आमदार सौभाग्यवती - चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.11 STUDY OF FORM -DRAMA	51292	2023-24	HPAM4 SHEDGE PRITAM VINAYAK	नटसम्राट- चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.11 STUDY OF FORM -DRAMA	51292	2023-24	HPAM5 TANDEL MILAN GOPINATH	प्रेमा तुझा रंग कसा - चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.11 STUDY OF FORM -DRAMA	51292	2023-24	HPAM7 PATIL TEJAS JAYWANT	घाशीराम कोतवाल - चिकित्सक अभ्यास

M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.12 BAL SAHITYA	51292	2023-24	HPAM1 SAHASRABUDHE APARNA UDAY	बालसाहित्याची वैशिष्ट्ये
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.12 BAL SAHITYA	51292	2023-24	HPAM2 KARWE ADITYA PRADIP	बालसाहित्याची वाटचाल
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.12 BAL SAHITYA	51292	2023-24	HPAM4 SHEDGE PRITAM VINAYAK	बालसाहित्य व बालमानसशास्त्र
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.12 BAL SAHITYA	51292	2023-24	HPAM5 TANDEL MILAN GOPINATH	बालसाहित्याची आवश्यकता
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.12 BAL SAHITYA	51292	2023-24	HPAM7 PATIL TEJAS JAYWANT	मराठीतील बालसाहित्य
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.13 MAHANAGARIY SAHITYA	51292	2023-24	HPAM1 SAHASRABUDHE APARNA UDAY	वैतागवाडी चिकित्सक अभ्यास
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.13 MAHANAGARIY SAHITYA	51292	2023-24	HPAM2 KARWE ADITYA PRADIP	चक्र
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.13	51292	2023-24	HPAM4 SHEDGE PRITAM VINAYAK	माहीमची खाडी

		MAHANAGARIY SAHITYA				
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.13 MAHANAGARIY SAHITYA	51292	2023-24	HPAM5 TANDEL MILAN GOPINATH	भाऊ पाध्ये यांच्या कथा
M.A. MARATHI (CBCS) SEM III	3A00533	M.A. MARATHI (CBCS) PAPER NO.13 MAHANAGARIY SAHITYA	51292	2023-24	HPAM7 PATIL TEJAS JAYWANT	मराठी महानगरीय साहित्य
M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 14 FEMINIST LITERATURE	1.110416667	2023-24	HPAM1 SAHASRABUDHE APARNA UDAY	कळ्यांचे निश्वास-स्त्रीवादी दृष्टीकोनातून अभ्यास
M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 14 FEMINIST LITERATURE	1.110416667	2023-24	HPAM2 KARWE ADITYA PRADIP	नीरजा यांच्या कविता -स्त्रीवादी दृष्टीकोनातून अभ्यास
M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 14 FEMINIST LITERATURE	1.110416667	2023-24	HPAM4 SHEDGE PRITAM VINAYAK	मेघना पेठे यांचे कादंबरी लेखन -स्त्रीवादी दृष्टीकोनातून अभ्यास
M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 14 FEMINIST LITERATURE	1.110416667	2023-24	HPAM5 TANDEL MILAN GOPINATH	दलित आत्मकथने-स्त्रीवादी दृष्टीकोनातून अभ्यास
M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 14 FEMINIST LITERATURE	1.110416667	2023-24	HPAM7 PATIL TEJAS JAYWANT	सानिया यांचे कादंबरी लेखन - स्त्रीवादी दृष्टीकोनातून अभ्यास

M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 15 MASS MEDIA AND USAGE OF MARATHI LANGUAGE	1.110416667	2023-24	HPAM1 SAHASRABUDHE APARNA UDAY	ग्रंथपरीक्षण
M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 15 MASS MEDIA AND USAGE OF MARATHI LANGUAGE	1.110416667	2023-24	HPAM2 KARWE ADITYA PRADIP	मुलाखत
M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 15 MASS MEDIA AND USAGE OF MARATHI LANGUAGE	1.110416667	2023-24	HPAM4 SHEDGE PRITAM VINAYAK	चित्रपट परीक्षण
M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 15 MASS MEDIA AND USAGE OF MARATHI LANGUAGE	1.110416667	2023-24	HPAM5 TANDEL MILAN GOPINATH	ग्रंथ परीक्षण
M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 15 MASS MEDIA AND USAGE OF MARATHI LANGUAGE	1.110416667	2023-24	HPAM7 PATIL TEJAS JAYWANT	मुलाखत
M.A. MARATHI (CBCS)	3A00534	M.A. MARATHI (CBCS) PAPER NO. 16	1.110416667	2023-24	HPAM1 SAHASRABUDHE APARNA UDAY	एकेक पान गळावया - स्त्रीवादी दृष्टीकोनातून चिकित्सा

M.A. MARATHI (CBCS)	3A00534	M.A. MARATHI (CBCS) PAPER NO. 16	1.110416667	2023-24	HPAM2 KARWE ADITYA PRADIP	बोलींचा अभ्यास
M.A. MARATHI (CBCS)	3A00534	M.A. MARATHI (CBCS) PAPER NO. 16	1.110416667	2023-24	HPAM4 SHEDGE PRITAM VINAYAK	सानिया यांच्या स्थलांतर या कादंबरीची स्त्रीवादी दृष्टीकोनातून चिकित्सा
M.A. MARATHI (CBCS)	3A00534	M.A. MARATHI (CBCS) PAPER NO. 16	1.110416667	2023-24	HPAM5 TANDEL MILAN GOPINATH	आगरी बोली - भाषावैज्ञानिक अभ्यास
M.A. MARATHI (CBCS) SEM IV	3A00534	M.A. MARATHI (CBCS) PAPER NO. 16	1.110416667	2023-24	HPAM7 PATIL TEJAS JAYWANT	मराठी भाषेचा भाषावैज्ञानिक अभ्यास
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	SAHIL CHANDRAKANT BHOIR	Extraction of oil from clove bud and cinnamon bark
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	DHANASHREE SHYAM CHAULKAR	Extraction of limonene and formation of pectin from citrus fruits; preparation of citric acid from lemon juice and it's derivative
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	SWAPNALI SHIVAJI DARADE	Isolation of alkaloids : caffeine and nicotine
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	SURABHI SURESH GHARAT	Synthesis and analysis of Aspirin
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	VINAY VASANT GHARAT	Copper catalyzed oxidation of benzoic acid to benzyl

M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	KARAN ADARSHAN GHATKI	Extraction of Tartaric acid from tamarind pulp
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	DIKSHA CHANDULAL JAIN	Isolation of capsacin from capsicum : A TLC based & approach for functional group
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	RUTUJA RAVINDRA KAWALE	Extraction and isolation of bioactive compounds of piperine from black pepper and white pepper
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	YASH PRASHANT KAWALE	Synthesis of 2,3-Diphenyl Quinoxaline
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	KAUSHAL KISHOR KHANDALKAR	Formulation and study of organic perfume
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	MOHITA JAGDISH KOLI	Extraction of essential oil : neem oil, mint oil, eucalyptus oil
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	SURAJ SANTOSH MHATRE	Formulation and evaluation of herbal soap by using less harmful chemicals and natural ingredients
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	SAMIDHA SANJAY MORE	Comparative study and qualitative analysis of different brands of cold drinks
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	TEJAS DATTATREY NAIK	Neem oil content in neem coated urea

M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	AADITYA NARESH PATIL	Synthesis of Picric acid and its derivative
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	KRUTIKA VIRENDRA PATIL	Qualitative and qualitative analysis of toothpaste
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	SIDDHI RAJARAM PATIL	Analysis of vegetables and fruits juice
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	PRATHAMESH PROMOD RAUL	Green synthesis and characterization of Schiff base N-Benzylidene aniline by using natural acid catalysts
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	ABHIJIT SADASHIV SARGAR	Determination of ethyl alcohol content in alcoholic beverages [Beer]
M.Sc	1S01114	M.Sc. Organic Chemistry	PSCH04P2	2023-24	URVISH UMESH THAKUR	Extraction of organic acids : Oxalic acid from spinach leaves and maleic acid from apple
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MS. SANIKA MILIND MANE	Time Management
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MR. DIPESH CHANDRAKANT KAWALE	Assets and liability Management

M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MS. MUNAZZA MANSOOR SHAIKH	A study of Customer Relationship
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MR. PARAG UMESH MHATRE	Working capital Management in RCF limited
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MR. ROHIT JAYAWANT KADAVE	Job Satisfaction of RCF limited
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MS. TANVI SHAILESH PATIL	E-Broking and Financial Stock Exchange
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MRS. SHRADDHA ADITYA RAUT	Advertising after Globalization
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MS. NEHA BHASKAR GHARAT	life Insurance Corporation of India
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MR. CHINMAY VINAY VAIDYA	Data analysis between Pepsi and Coke
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MS. ANUSHKA DINESH THAKUR	Marketing of WhatsAap
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MS. MAHEK LAYAK ALI SAYYAD	Comparative study of Parle and Britannia
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MS. CHANDA VISHWAKARMA	Internet Marketing

M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MS. VAISHNAVI RAVINDRA NAIK	Print Media Advertising and Marketing
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MS. SAMIN MAINUDDIN DALVI	Digital Marketing and marketing Strategy
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MR. VINMAY P. GHARAT	Marketing Research of fertilizers of RCF Limited
M. Com (Advance accountancy)	2120361	M. Com (Advance accountancy)	59392	2023-24	MS. SABA SALAM MUJAWAR	Study of Fixed Deposit
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 18 YASH GOPINATH MHATRE	सूचना प्रौद्योगिकी : अर्थ, परिभाषा, स्वरूप एवं विकास
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 59 JAY PRAVIN THAKUR	सूचना प्रौद्योगिकी : समस्याएँ, सीमाएँ और चुनौतियाँ
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 73 KSHITIJ VAIBHAV KAVALE	सूचना प्रौद्योगिकी : सकारात्मक एवं नकारात्मक प्रभाव
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 83 SUNIL BALARAM DORE	सूचना प्रौद्योगिकी : जनसंचार के क्षेत्र में योगदान और महत्व
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 91 PRANAY DASHRATH SAWANT	सूचना प्रौद्योगिकी : शिक्षा क्षेत्र में उपादेयता

T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 94 SHREYAS SANTOSH BOLE	सूचना प्रौद्योगिकी : हिन्दी भाषा और देवनागरी लिपि का वैश्विक प्रयोग
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 95 SUJAL SATISH BHOUD	सूचना प्रौद्योगिकी : हिन्दी सॉफ्टवेयर परिचय, अनुप्रयोग और महत्व
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 97 RUSHIKESH KHANDU MHATRE	हिन्दी भाषा और देवनागरी लिपि के वैश्विक प्रसार में विविध संस्थानों का योगदान
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 98 UDAY VIJAY BAIKAR	इंटरनेट और हिन्दी
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 104 VIRENDRA RAJENDRA SURVE	भारत में डिजिटलाइजेशन और हिन्दी
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. VI Information Technolgy in hindi	UAHIN- 503 (97211)	2023-24	HA 108 LAKSHMIKUMARI PARMANAND SINGH	सूचना प्रौद्योगिकी के क्षेत्र में हिन्दी आधारित रोजगार की संभावनाएँ
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 18 YASH GOPINATH MHATRE	जनसंचार : अर्थ, परिभाषा अवधारणा एवं स्वरूप
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 59 JAY PRAVIN THAKUR	जनसंचार : तत्व, विशेषताएँ, प्रक्रिया, उपयोगिता एवं बदलता स्वरूप

T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 73 KSHITIJ VAIBHAV KAVALE	मुद्रण कला का अर्थ, स्वरूप, विशेषताएँ एवं विकास
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 83 SUNIL BALARAM DORE	प्रूफ शोधन : अर्थ, स्वरूप, प्रूफ शोधक के गुण एवं कर्तव्य
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 91 PRANAY DASHRATH SAWANT	रेडियो : अवधारणा, विकास, रेडियो उद्घोषक के गुण एवं कर्तव्य
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 94 SHREYAS SANTOSH BOLE	सिनेमा : स्वरूप, विकास एवं पटकथा लेखन
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 95 SUJAL SATISH BHOUD	टेलीविजन : स्वरूप, विकास एवं धारावाहिक लेखन
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 97 RUSHIKESH KHANDU MHATRE	वेब पत्रकारिता तकनीक, उपयोगिता एवं भविष्य
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 98 UDAY VIJAY BAIKAR	प्रमुख वेब संस्करण : समाचार पत्र, पत्रिकाएँ
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 104 VIRENDRA RAJENDRA SURVE	जनसंचार की
T.Y.B.A. HINDI	3A00145	(CBCS) SEM- V, Paper No. IX Mass Media	UAHIN- 506 (97215)	2023-24	HA 108 LAKSHMIKUMARI PARMANAND SINGH	वेब पत्रकारिता की अवधारणा एवं विशेषताएँ
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 18 YASH GOPINATH MHATRE	सोशल मीडिया अर्थ स्वरूप और विकास

T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 59 JAY PRAVIN THAKUR	सोशल मीडिया का व्यवहार क्षेत्र एवं महत्व
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 73 KSHITIJ VAIBHAV KAVALE	सोशल मीडिया चुनौतियाँ और संभावनाएँ
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 83 SUNIL BALARAM DORE	सोशल मीडिया में हिन्दी भाषा देवनागरी लिपि का प्रयोग
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 91 PRANAY DASHRATH SAWANT	सोशल मीडिया की शिक्षा क्षेत्र में उपादेयता
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 94 SHREYAS SANTOSH BOLE	सोशल मीडिया : हिंदी प्रयोग और रोजगार की संभावनाएँ
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 95 SUJAL SATISH BHOUD	सोशल मीडिया के प्रभाव
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 97 RUSHIKESH KHANDU MHATRE	सोशल मीडिया : बदलता भारतीय परिवेश
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 98 UDAY VIJAY BAIKAR	सोशल मीडिया और कानून
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 104 VIRENDRA RAJENDRA SURVE	सोशल मीडिया और मुक्त अभिव्यक्ति तथा दायित्व बोध
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 108 LAKSHMIKUMARI PARMANAND SINGH	सोशल मीडिया का जीवन मूल्यों पर प्रभाव
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 18 YASH GOPINATH MHATRE	जनसंपर्क : अर्थ, परिभाषा, उद्देश्य और महत्व

T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 59 JAY PRAVIN THAKUR	जनसंपर्क : उद्भव और विकास, क्षेत्र एवं साधन
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 73 KSHITIJ VAIBHAV KAVALE	जनसंपर्क : संभावनाएँ और चुनौतियाँ
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 83 SUNIL BALARAM DORE	विज्ञापन : अर्थ, परिभाषा और स्वरूप
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 91 PRANAY DASHRATH SAWANT	विज्ञापन : महत्व और विशेषताएँ
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 94 SHREYAS SANTOSH BOLE	विज्ञापन : उद्देश्य, प्रकार और सामाजिक उपयोगिता
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 95 SUJAL SATISH BHOUD	विज्ञापन : उपभोक्ता, एजेंसियाँ, नैतिकता और कानून
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 97 RUSHIKESH KHANDU MHATRE	वृत्तचित्र का अर्थ, स्वरूप एवं सामान्य परिचय
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 98 UDAY VIJAY BAIKAR	लघुफिल्म का अर्थ, स्वरूप एवं सामान्य परिचय
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 104 VIRENDRA RAJENDRA SURVE	मीडिया : सामाजिक मुद्दे और समस्याएँ
T.Y.B.A. HINDI	3A00146	(CBCS) SEM- VI, Paper No. VI Social Media	UAHIN- 603 (86724)	2023-24	HA 108 LAKSHMIKUMARI PARMANAND SINGH	मीडिया : उत्तर दायित्व और राष्ट्रीय विकास
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA2 RAUT SHUBHAM UMESH	पाचोळा

TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA6 BALI VAISHNAVI DNYANESHWAR	माचीवरला बुधा
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA11 KHANDERA SAMRUDDHI HEMANT	पडघवली
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA16 ZENDEKAR TANVI RAJENDRA	बनगरवाडी
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA17 GHATWAL POOJA NILESH	धग
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA22 CHIMANE ANJALI ANIL	पाणकळा
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA25 KAVALE MUGDHA MANGESH	सरई
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA29 MHATRE DHANSHREE NANDKUMAR	आई आहे शेतात
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA40 MHATRE GAURAVI GAJANAN	बारोमास
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA49 KAMBALI PRACHI GANESH	खुरपं - ग्रामीण स्त्री जीवन
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA51 RANE TANMAY SUDHAKAR	टारफुला
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA52 MHATRE SANCHIT SUNIL	धिंड

TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA54 BHALERAO SHRADDHA VIJAY	गारंबीचा बापू
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA65 CHINCHKAR NITIKSHA SANTOSH	बनगरवाडी
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA68 BHAGAT VEDANT SANTOSH	माचीवरला बुधा
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA70 THAKUR CHAITANYA CHANDRASHEKHAR	पडघवली
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA71 GALVE ANUJA VILAS	बनगरवाडी
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA74 PATIL JANHAVI DILIP	सरई
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA89 THAKUR MADHURA CHANDRASHEKHAR	आई आहे शेतात
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA90 DHOLKE VAISHNVI NITESH	बारोमास
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA99 JANGAM ANISH AVINASH	इंधन
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA100 MESTRI GANDHRVA VISHNU	माचीवरला बुधा
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA101 PATIL SHUBHAM NITIN	पडघवली

TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA105 PATIL DIVYA PRAMOD	बनगरवाडी
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA109 JAVAKE NISHANT SANDEEP	इंधन
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA110 MHATRE MAITHILI PRADEEP	पाणकळा
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA112 MHATRE BHAVIKA UMESH	सरई
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA113 KAP DAKSHATA PANDURANG	आई आहे शेतात
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA120 ZADRAO PRATHAMESH PRAVIN	बारोमास
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA82 PATIL PAYAL RAJENDRA	धग
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR503	2023-24	HA86 GHADGE OMKAR SOMNATH	इंधन
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA2 RAUT SHUBHAM UMESH	समान पृष्ठभाग - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA6 BALI VAISHNAVI DNYANESHWAR	आजी आणि रिमोट - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA11 KHANDERAO SAMRUDDHI HEMANT	चित्र - भाषांतर

TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA16 ZENDEKAR TANVI RAJENDRA	भंगाराचा मालक - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA17 GHATWAL POOJA NILESH	चित्र - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA22 CHIMANE ANJALI ANIL	आजी आणि रिमोट - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA25 KAVALE MUGDHA MANGESH	कपडे - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA29 MHATRE DHANSHREE NANDKUMAR	दरार- भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA40 MHATRE GAURAVI GAJANAN	कोळी बोली शब्द संग्रह
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA49 KAMBALI PRACHI GANESH	कपडे - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA51 RANE TANMAY SUDHAKAR	चित्र - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA52 MHATRE SANCHIT SUNIL	हरवलेला आवाज - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA54 BHALERAO SHRADDHA VIJAY	आकाशदीप - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA65 CHINCHKAR NITIKSHA SANTOSH	आगरी बोलीचा शब्द संग्रह

TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA68 BHAGAT VEDANT SANTOSH	एक स्त्री एक जीवन - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA70 THAKUR CHAITANYA CHANDRASHEKHAR	आजोबा आणि माकड - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA71 GALVE ANUJA VILAS	आजी आणि रिमोट - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA74 PATIL JANHAVI DILIP	कपडे - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA89 THAKUR MADHURA CHANDRASHEKHAR	दरार- भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA90 DHOLKE VAISHNVI NITESH	आजी आणि रिमोट - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA99 JANGAM ANISH AVINASH	चित्र - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA100 MESTRI GANDHRVA VISHNU	दरार- भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA101 PATIL SHUBHAM NITIN	चित्र - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA105 PATIL DIVYA PRAMOD	समान पृष्ठभाग - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA109 JAVAKE NISHANT SANDEEP	आजी आणि रिमोट - भाषांतर

TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA110 MHATRE MAITHILI PRADEEP	चित्र - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA112 MHATRE BHAVIKA UMESH	भंगाराचा मालक - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA113 KAP DAKSHATA PANDURANG	आजोबा आणि माकड - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA120 ZADRAO PRATHAMESH PRAVIN	कपडे - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA82 PATIL PAYAL RAJENDRA	एक होती समीरा - भाषांतर
TYBA MARATHI (CBCS) SEM V	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR506	2023-24	HA86 GHADGE OMKAR SOMNATH	आजोबा आणि माकड - भाषांतर
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA2 RAUT SHUBHAM UMESH	फिर्याद
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA6 BALI VAISHNAVI DNYANESHWAR	आयदान
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA11 KHANDERAO SAMRUDDHI HEMANT	फकीरा
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA16 ZENDEKAR TANVI RAJENDRA	शुद्र
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA17 GHATWAL POOJA NILESH	उत्खनन

TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA22 CHIMANE ANJALI ANIL	कोल्हाट्याचे पोर
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA25 KAVALE MUGDHA MANGESH	बलुतं
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA29 MHATRE DHANSHREE NANDKUMAR	आयदान
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA40 MHATRE GAURAVI GAJANAN	फिर्याद
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA49 KAMBALI PRACHI GANESH	आयदान
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA51 RANE TANMAY SUDHAKAR	शुद्र
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA52 MHATRE SANCHIT SUNIL	ओझं
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA54 BHALERAO SHRADDHA VIJAY	उत्खनन
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA65 CHINCHKAR NITIKSHA SANTOSH	फकीरा
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA68 BHAGAT VEDANT SANTOSH	बलुतं

TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA70 THAKUR CHAITANYA CHANDRASHEKHAR	मराठी दलित कादंबरीतील सामाजिकता एक विवेचक अभ्यास
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA71 GALVE ANUJA VILAS	फिर्याद
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA74 PATIL JANHAVI DILIP	आयदान
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA89 THAKUR MADHURA CHANDRASHEKHAR	फकीरा
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA90 DHOLKE VAISHNVI NITESH	शुद्र
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA99 JANGAM ANISH AVINASH	उत्खनन
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA100 MESTRI GANDHRVA VISHNU	कोल्हाट्याचे पोर
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA101 PATIL SHUBHAM NITIN	आयदान
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA105 PATIL DIVYA PRAMOD	जावे तिच्या वंशा
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA109 JAVAKE NISHANT SANDEEP	उत्खनन

TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA110 MHATRE MAITHILI PRADEEP	इंधन
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA112 MHATRE BHAVIKA UMESH	फिर्याद
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA113 KAP DAKSHATA PANDURANG	अवकाश
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA120 ZADRAO PRATHAMESH PRAVIN	कोल्हाट्याचे पोर
TYBA MARATHI (CBCS) SEM VI	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA82 PATIL PAYAL RAJENDRA	फकीरा
TYBA MARATHI (CBCS) SEM VI	3A00145	TYBA MARATHI (CBCS) PAPER NO. VI	UAMAR603	2023-24	HA86 GHADGE OMKAR SOMNATH	अवकाश
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA2 RAUT SHUBHAM UMESH	व्यक्ती आणि वल्ली - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA6 BALI VAISHNAVI DNYANESHWAR	धग - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA11 KHANDERAO SAMRUDDHI HEMANT	इंधन - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA16 ZENDEKAR TANVI RAJENDRA	गोतावळा - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA17 GHATWAL POOJA NILESH	थॅक्यू मिस्टर ग्लाड - ग्रंथपरीक्षण

TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA22 CHIMANE ANJALI ANIL	इंधन - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA25 KAVALE MUGDHA MANGESH	अंगारमाती - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA29 MHATRE DHANSHREE NANDKUMAR	उत्खनन- ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA40 MHATRE GAURAVI GAJANAN	बलुतं - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA49 KAMBALI PRACHI GANESH	शाळा -ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA51 RANE TANMAY SUDHAKAR	वैतागवाडी - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA52 MHATRE SANCHIT SUNIL	वैतागवाडी - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA54 BHALERAO SHRADDHA VIJAY	गोतावळा - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA65 CHINCHKAR NITIKSHA SANTOSH	रणांगण - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA68 BHAGAT VEDANT SANTOSH	देव चालले - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA70 THAKUR CHAITANYA CHANDRASHEKHAR	अंधाराच्या पारंब्या - ग्रंथपरीक्षण

TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA71 GALVE ANUJA VILAS	शाळा -ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA74 PATIL JANHAVI DILIP	पाचोळा - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA89 THAKUR MADHURA CHANDRASHEKHAR	शूद्र- ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA90 DHOLKE VAISHNVI NITESH	शुद्र - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA99 JANGAM ANISH AVINASH	वैतागवाडी - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA100 MESTRI GANDHRVA VISHNU	गोतावळा - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA101 PATIL SHUBHAM NITIN	गोतावळा - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA105 PATIL DIVYA PRAMOD	पाचोळा - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA109 JAVAKE NISHANT SANDEEP	बनगरवाडी - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA110 MHATRE MAITHILI PRADEEP	गावठाण - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA112 MHATRE BHAVIKA UMESH	शूद्र- ग्रंथपरीक्षण

TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA113 KAP DAKSHATA PANDURANG	बनगरवाडी - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00146	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA120 ZADRAO PRATHAMESH PRAVIN	गोतावळा - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA82 PATIL PAYAL RAJENDRA	रणांगण - ग्रंथपरीक्षण
TYBA MARATHI (CBCS) SEM VI	3A00145	TYBA MARATHI (CBCS) PAPER NO. IX	UAMAR606	2023-24	HA86 GHADGE OMKAR SOMNATH	गावठाण - ग्रंथपरीक्षण
TYBA English	3A00145	(CBCS) PAPER NO. 06 The Structure of Modern English	UAENG503A	2023-24	HA3 GAURINANDAN RAJENDRA KUNTE	Evolution of Modern English
TYBA English	3A00145	(CBCS) PAPER NO. 06 The Structure of Modern English	UAENG503A	2023-24	HA200 AQSA IMTIYAZ BHURE	The Organs of Speech
TYBA English	3A00145	(CBCS) PAPER NO. 09 Teaching Methods forEnglish	UAENG506C	2023-24	HA3 GAURINANDAN RAJENDRA KUNTE	English as a Lingua Franca
TYBA English	3A00145	(CBCS) PAPER NO. 09 Teaching Methods forEnglish	UAENG506C	2023-24	HA200 AQSA IMTIYAZ BHURE	English as an International Language
TYBA English	3A00146	(CBCS) PAPER NO. 06 The Structure of Modern English	UAENG606C	2023-24	HA3 GAURINANDAN RAJENDRA KUNTE	Language Contact

TYBA English	3A00146	(CBCS) PAPER NO. 06 The Structure of Modern English	UAENG606C	2023-24	HA200 AQSA IMTIYAZ BHURE	Pragmatics
TYBA English	3A00146	(CBCS) PAPER NO. 09 Teaching Methods forEnglish	UAENG606C	2023-24	HA3 GAURINANDAN RAJENDRA KUNTE	Reading
TYBA English	3A00146	(CBCS) PAPER NO. 09 Teaching Methods forEnglish	UAENG606C	2023-24	HA200 AQSA IMTIYAZ BHURE	Listening
TYBA Economics (CBCS)	3A00146	TYBA (CBCS)Industrial and Labour Economics	ECOILC503	2023-24	RAY RANJANA HARIHAR	भारतातील बाल श्रमिकांची समस्या
TYBA Economics (CBCS)	3A00146	TYBA (CBCS)Industrial and Labour Economics	ECOILC503	2023-24	RAUT PRANALI NILESH	भारतातील स्त्री श्रमिक
TYBA Economics (CBCS)	3A00146	TYBA (CBCS)Industrial and Labour Economics	ECOILC503	2023-24	WALANJ SHAMAL KRUSHNA	भारताच्या आद्योगिक खाजगी क्षेत्राचे कार्य
TYBA Economics (CBCS)	3A00146	TYBA (CBCS)Industrial and Labour Economics	ECOILC503	2023-24	PATHARE SANJANA RAJENDRA	भारतातील निर्गुतवणूक धोरण
TYBA Economics (CBCS)	3A00146	TYBA (CBCS)Industrial and Labour Economics	ECOILC603	2023-24	RAY RANJANA HARIHAR	भारतातील सूक्ष्म - लघु माध्यम उद्योगांचा अभ्यास
TYBA Economics (CBCS)	3A00146	TYBA (CBCS)Industrial and Labour Economics	ECOILC603	2023-24	RAUT PRANALI NILESH	भारतातील सार्वजनिक क्षेत्रातील उद्योगांचा अभ्यास
TYBA Economics (CBCS)	3A00146	TYBA (CBCS)Industrial and Labour Economics	ECOILC603	2023-24	WALANJ SHAMAL KRUSHNA	नवीन ओद्योगिक धोरण

TYBA Economics (CBCS)	3A00146	TYBA (CBCS)Industrial and Labour Economics	ECOILC603	2023-24	PATHARE SANJANA RAJENDRA	खाजगीकरणाच्या समस्या
TYBA Economics (CBCS)	3A00146	TYBA (CBCS) History of Economic Thought	ECOHETB506	2023-24	RAUT PRANALI NILESH	कार्ल मार्क्सचे आर्थिक विचार
TYBA Economics (CBCS)	3A00146	TYBA (CBCS) History of Economic Thought	ECOHETB506	2023-24	WALANJ SHAMAL KRUSHNA	कौटिल्याचे आर्थिक विचार
TYBA Economics (CBCS)	3A00146	TYBA (CBCS) History of Economic Thought	ECOHETB506	2023-24	PATHARE SANJANA RAJENDRA	अँडम स्मिथचे आर्थिक विचार
TYBA Economics (CBCS)	3A00146	TYBA (CBCS) History of Economic Thought	ECOHETB506	2023-24	RAY RANJANA HARIHAR	बाबासाहेब आंबेडकर यांचे आर्थिक विचार
TYBA Economics (CBCS)	3A00146	TYBA (CBCS) History of Economic Thought	ECOHETB606	2023-24	PATHARE SANJANA RAJENDRA	अमर्त्य सेन यांचे आर्थिक विचार
TYBA Economics (CBCS)	3A00146	TYBA (CBCS) History of Economic Thought	ECOHETB606	2023-24	RAY RANJANA HARIHAR	केन्स यांचे आर्थिक विचार
TYBA Economics (CBCS)	3A00146	TYBA (CBCS) History of Economic Thought	ECOHETB606	2023-24	RAUT PRANALI NILESH	अमर्त्य सेन यांचे आर्थिक विचार
TYBA Economics (CBCS)	3A00146	TYBA (CBCS) History of Economic Thought	ECOHETB606	2023-24	WALANJ SHAMAL KRUSHNA	अँडम स्मिथचे आर्थिक विचार
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	GA.44 BAJI AYUSH DINESH	shetakari chalaval
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	KASAR PRAGATI PRADIP	maharashtratil udyog aani rajakaran
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	KHAIRE TRISHALA DEVENDRA	co-operative movement in politics

T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	PATIL SWARUP GANESH	coalition politics in maharashtra
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	MANJREKAR SAKSHI ULHAS	indian nataional congraess
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	LODHI SURAJ SHRIRAM	Dandeakar samiti
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	MAGAR BHUSHAN YOGESH	jaminiche prashan shahari aani gramin
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	MOKAL SHRUSHTI VISHWANATH	coalition politics in maharashtra
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	MHATRE SAE GIRISH	maharashtratil shetakari chalaval
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	JAISWAL KAJAL RAMAKUMAR	maharashtratil mahiti adhikar chalaval
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	KHAIRE SAISH DEVENDRA	structure and functioning of municiple corparation
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	PATIL AKANKSHA PANDHARINATH	adivasinchya samasya aani upay
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86590	2023-24	GA.44 BAJI AYUSH DINESH	zopadpatti punrvasan
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86689	2023-24	KASAR PRAGATI PRADIP	74 vya ghartana duristichi ammalabajavani
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86689	2023-24	KHAIRE TRISHALA DEVENDRA	structure and functioning of municiple corparation
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86689	2023-24	PATIL SWARUP GANESH	structure and functioning of municiple corparation
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86689	2023-24	MANJREKAR SAKSHI ULHAS	concept inportance urbaan local governament

T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86689	2023-24	LODHI SURAJ SHRIRAM	mhada
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86689	2023-24	MAGAR BHUSHAN YOGESH	shahari sthalantar karane aani pariman
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86689	2023-24	MOKAL SHRUSHTI VISHWANATH	contonment board
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86689	2023-24	MHATRE SAE GIRISH	maharashtratil zopadpatti punarvasan yojana
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86689	2023-24	JAISWAL KAJAL RAMAKUMAR	shahari vahatuk samasya
T.Y.B.A . POLITICS	12300001	T.Y.B.A . POLITICS (CBCS) Paper No.6	86689	2023-24	KHAIRE SAISH DEVENDRA	structure and functioning of municiple corporation
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI15 BHARGAVI PRAVIN BHAGAT	E-Garrage
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI26 YASH SUDHIR BHALEKAR	Gym Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI25 SHREYA PRADIP BHATTIKAR	Home Rental Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI59 MANAS MAHENDRA BHOSLE	E-commerce Website(Camera Shop)
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI45 FAZAL AHMAD SALIM DAKHWE	Book Selling Website
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI43 SANIYA KIFAYAT GHALTE	Food Ordering System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI28 ANUJA SANJAY GURAV	Coaching Class Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI47 MOHAMMAD ALI AYAZ KADRI	Online Railway Management

TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI14 HARSH SANDESH KATHE	Coffee Shop Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI54 SHREYAS DHANAJI KAWLE	College Results Generator System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI31 RIYA RAJENDRA KHANAVKAR	Online Banquete Hall Booking System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI56 VEDIKA BALIRAM KOLI	Hospital Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI17 MANAS MAHESH KUDEKAR	Sportethics App
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI55 SAKSHI PRAMOD LAD	Restaurant Food Ordering System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI60 PRIYANKA ABHIJIT LINGAYAT	Smart Dustbin by using Arduino
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI61 SUMIT SUNIL MANE	Hospital Management System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI13 ISHA RAJENDRA MHATRE	Online Art Gallery Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI08 JAY NANDPRASAD MHATRE	Jayprabha Holiday Home Website
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI39 OMKAR SUNIL MHATRE	Police Station Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI40 PRACHITI SHRIKANT MHATRE	Flower Shop Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI30 RIYA SHASHIKANT MORE	Tourism Management System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI46 SHUBHAM SANJAY NAIK	E-commerce site for Online Bags
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI36 SPHURTI RUPESH NAIK	Online Grocery Store

TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI53 YASH DILIP PALWANKAR	E-commerce Website for Local Business
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI32 ARYAN HEMANT PATIL	E-Shopping Website
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI21 PRAJYOT DINKAR PATIL	Pharmacy Management System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI44 RAHUL SANJAY PATIL	Resume Build Application
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI27 SAKSHI RAVINDRA PATIL	Beauty Parlour Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI51 SIDDHESH JAYENDRA PATIL	Cruise Booking System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI18 VAISHNAVI ATMARAM PATIL	Bus Pass Management System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI16 ATHARVA DEEPESH SAWANT	Car Rental Booking System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI09 ANUJ JITENDRA SHIGWAN	College Infrastructure Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI12 SHUBHAM MANOJ SHINDE	Doctor Appointment System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI01 ATHARV PRASHANT SHRIVARDHANKAR	Portfolio for Photographers
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI22 SWAPNIL SUDHIR SUTAR	Pet shop Management
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI07 PRANAV PARESH THAKUR	Online Exam Simulator For IT Student
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI49 ASHITA SANJAY VARTAK	Pay role Management System
TYBSc (IT) (CBCS)	1S00256	Project Implementation	USIT6P1	2023-24	HI41 MRUNMAYI NILAMBAR THALE	Aadya Masale Website

T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	JAY UDAY RAUT	Industrial water Pollution
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	TANMAY TUSHAR TAKUR, 1011724	Industrial water Pollution
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SAHIL HEMANT PATIL, 1011695	Industrial water Pollution
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	OMKAR RAJENDRA PATIL, 1011676	Industrial water Pollution
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	YASH SANJAY KADAM, 1011622	Poultry Farming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SAHIL NANASO TORANE, 1011730	Poultry Farming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	JAY PAWAN PATIL, 1011668	Poultry Farming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SHREETEJ UPENDRA KATE, 1011626	Poultry Farming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	PRATIMA PRAVIN PATIL, 1011682	Paddy Cultivation
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SHRUTI ASHOK PATIL, 1011698	Paddy Cultivation
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	MURNALI SANJAY PATIL, 1011672	Paddy Cultivation
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	PRITI NILESH PATIL, 1011683	Chemistry in every day
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SWARUPA R. DANDEKAR, 1011609	Chemistry in every day
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	YASH GAUTAM MALI, 1011640	Chemical Industries
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SAMAY MUNNA PATEL, 1011662	Chemical Industries

T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	PRAJWAL BHALCHANDRA PATIL, 1011680	Chemical Industries
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	KUDAN KAILSRAO RAOJI, 1011712	Chemical Industries
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SHREYA CHARUDATTA MHATRE, 1011650	Analysis of Talcum Powder
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	AISHWARYA MANGESH PATIL, 1011663	Analysis of Talcum Powder
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	ASMITA SHEKHAR PATIL, 1011666	Analysis of Talcum Powder
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	MANASI BHALCHANDRA MADHAVI, 1011637	Analysis of Talcum Powder
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	DURVA YATIN MHATRE, 1011646	Paracetamol:- A slow Poision
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	PURVA SATYAWAN KOLI, 1011630	Paracetamol:- A slow Poision
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	ANUSHKA RAJAN PATIL, 1011665	pH Metery
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SANIKA SANTOSH PATIL, 1011696	pH Metery
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	NEHA LAXMAN MANKOLE, 1011642	pH Metery
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	NEHA RAJENDRA PATIL, 1011673	Green Chemistry- Analysis of Bio fuels
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SAHANA SURESH SHETTY, 1011717	Green Chemistry- Analysis of Bio fuels
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SHREYA SANDIP PATIL, 1011697	Green Chemistry- Analysis of Bio fuels

T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	NINAD RAJENDRA GUND, 1011597	Garbage Recycling
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	PRATHMESH SHANKAR DIVKAR, 1011610	Garbage Recycling
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	RAJ UMAJI DURGULE, 1011612	Garbage Recycling
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	ANISH ANIL PATIL, 1011664	Garbage Recycling
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	RITU RAKESH THALKAR, 1011729	Food Preservation
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	PAWAN MANGESH PATIL, 1011677	Food Preservation
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SAHIL SAMIR PATIL, 1011685	Food Preservation
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	HARSH GANGADHAR BHAGAT, 1011600	Food Preservation
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SAMRUDHI RAJARAM PATIL, 1011686	Global Warming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SAKSHI GORAKH LAWATE, 1011363	Global Warming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	PRIYANKA APPA CHIKATE, 1011608	Global Warming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	TANVI KIRAN MAIL, 1011639	Global Warming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	MAHENDRA H. CHAKRAWATI, 1011606	Adulterants in locally sold food materials
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	VEDANT D. MOKAL, 1011598	Adulterants in locally sold food materials

T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SAUD R. KADRI, 1011623	Adulterants in locally sold food materials
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	MUSKAN M. TAMBE, 1011720	Human impact on marine ecosystem
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	NIVIDA R. MHATRE, 1011649	Human impact on marine ecosystem
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	MAHEK M. KOOR, 1011632	Human impact on marine ecosystem
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SANIA H. KOOR, 1011633	Human impact on marine ecosystem
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SNEHA K. PUNKAR, 1011706	Organic Farming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	ISHA K. MUJAWAR, 1011656	Organic Farming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	VAISHNAVI M. SHINDE, 1011718	Organic Farming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	DIKSHA N. PARKAR, 1011661	Organic Farming
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	SAHIL SANTOSH PATIL, 1011684	Fertilizers used in agriculture
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	KAIF R. KOOR, 1011631	Fertilizers used in agriculture
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	KEDAR SATISH PATIL, 1011670	Fertilizers used in agriculture
T.Y.B.Sc Chemistry CBCS	1S00146	Applied Component	USACDD 601	2023- 2024	JISHAN R. TANDEL, 1011721	Fertilizers used in agriculture
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NAIK SANJANA MANOJ	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GAWAND SAMRUDDHI DHANANJAY	जैव तंत्रज्ञान आणि जनुकीय अभियांत्रिकी

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	DASGAONKAR PRANALI VINAYAK	Principles in the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NAIK NIKHIL PRASAD	Environmental Elements
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	DAGADE PRACHI LAXMAN	Science and superstition
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	HABE NIDHI PARAG	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MAHADIK GAURI RAMESH	Soft skills in competitive exams
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHOSTEKAR SANIKA SHARAD	Biotechnology and genetic engineering
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GHARAT SANIKA SUDHIR	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	RAUT SURABHI SATISH	Mahiti adhikar kayda 2005 cha aadhava
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	DHUMAL VIRAJ AVINASH	Principals of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PANDIT SOHAM SANJAY	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL SHRAVANI RAVINDRA	Disaster impact on human life
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	TEMBURKAR SANIKA SANTOSH	Soft Skills In Compititive Exams.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	POVALE JAGRUTI SANDIP	Science and superstition
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SHELKE MAYURI MADHUKAR	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GHATWAL AKASH DIPAK	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KINI TANAY SHARAD	Consumer court system in India

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	CHANAL KARAN SANJAY	Nano Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	POWALE DNYANDA RAJENDRA	Nano technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GAIKAR ANKUR GANPAT	Principles of environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL ROSHAN AAKASH	Development of science
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MULLA REHAN SHAUKAT	Environmental Principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHAGAT ROHIT SUDHIR	Disaster impact on human life
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	TORANE SHIVAM TANAJI	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MENGAL HITESH YASHWANT	Elements of environment (पर्यावरणाची तत्वे)
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	ROTKAR DIKSHA DIPAK	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PRADHAN MITALI MANGESH	Principles In The Environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	VARTAK MIHIR MAHESH	Pryavran nirmulan
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	VARTAK SHRAVANI SANJAY	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THAKUR ARYAN ANAND	ENVIRONMENTAL PRINCIPLES
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GHARAT NEHA SHAUNAK	Nano Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NAGAONKAR SAKSHI KISHOR	Principle of the environment

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MATKAR JUEE RAJESH	Environment category
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL MANALI RAMESH	Development Of Science
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	RAUT SANIKA SANJAY	Environmental principle
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	ALIM VISHAL SHANKAR	Consumer court system in India
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	RAUT VAISHNAVI KIRAN	Interview skills
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NAIK JANHAVI NITIN	Biotechnology and Genetic Engineering
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PAWAR HARSH ULHAS	Environmental principals
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SHENVAIKAR SANIKA BHALCHANDRA	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	CHOGALE TANVI GORAKH	ENVIRONMENTAL PRINCIPAL
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL VIDHI SUNIL	Environmental principle
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GHARAT SHRADDHA VIJAY	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHAGAT SAMIKSHA VIKAS	Disaster impact on human life
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHATKAR SHRAVANI MAHESH	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THAKUR SANIYA SANDIP	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	VARTAK TANISHKA SURESH	principles of environment

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE PRANAV PRAVIN	EFFECTS OF DISASTER ON HUMAN LIFE
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	ACHAREKAR SWAPNIL NITIN	UPSC Exam
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	JAIN AMAN JAYANTILAL	Consumer court system in India
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	JAIN LATIKA ANIL	Environmental Principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MALEKAR ANISHA MANOHAR	Nano technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KATKAR DIVYA RAJESH	Environmental Principales
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PANCHOLKAR SANIKA ANANT	Science Development
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SURVE AARTI PRASAD	Environmental principle
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHOR HARSHADA SUBHASH	Principles of environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHARDWAJ MAHIMA UMASHANKAR	ENVIRONMENTAL PRINCIPLES
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL ATHARVA SANJAY	Review of Right to Information Act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	DONGARE JANVI SANJAY	Consumer Court System
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	LAD AADEE SHEKHAR	Biotechnology and genetic engineering
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	DAGADE ANISHA KASHINATH	Satellite Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KOLI SHRAVANI SANTOSH	Environment element

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	ZAVARE RUTIK RAJESH	Principals of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PITNAIK SAHIL PRASHANT	उपग्रह तंत्रज्ञान
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL VIDHI ROHIDAS	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PALVANKAR DEVESH SANDIP	Disaster impact on human life
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MORE SANIKA SANTOSH	Principles of the enviroment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	ROTKAR SANIKA VISHWAS	Biotechnology and genetic engineering
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL SALIL KUNAL	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE MRUNALI DHANANJAY	Laser technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	JAIN MOKSHA PRAVIN	Laser technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	OSWAL DIYA VIKRAM	Soft Skiiis in competitive exama
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL SHRAVANI KISHOR	Overview on rights to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MISHRA DISHA DINESH	Satellite Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SHARMA SHIVANI SHRAVAN	Environmental polarity
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PALWANKAR RIYA RAVINDRA	Consumer Court System In India
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL HARSH RAJAN	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL HARSH HEMANT	Environmental principles

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THALE PRANIT PRAKASH	पर्यावरणाची तत्वे
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KERKAR HARSH MILIND	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	RANE ANJALI PRAKASH	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	TAKKE KOMAL DILIP	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	RAUT HARSHADA SANJAY	पर्यावरणीय तत्वे
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL YASH SHASHIKANT	Laser Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	POWALE VAISHNAVI SHEKHAR	Satellite Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE ADITI RAKESH	पर्यावरणाची तत्वे
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL MANSVI RAJENDRA	Overview on Right to Information Act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SHAH SAHERBANO MOHIBULLAH	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL SAHIL SANJAY	Principles of the Environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SATVIDKAR KARAN ANIL	उपग्रह तंत्रज्ञान
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SAKHARKAR RUGVED RUSHIKESH	Satellite Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GAVANKAR ROSHANI RAMCHANDRA	Environmental of principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	CHOGALE JINAL NIVRUTTI	Nano technology

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PITNAIK ANUSHKA RAJENRA	Consumer Court System In India
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL PRIYANKA NILESH	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL PAYAL NITIN	Principal of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MANKAR RIYA RAJENDRA	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KIR DISHA UMESH	आपत्तीचा मानवी जीवनावरील परिणाम
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PADWAL DHANASHRI SHANKAR	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	RAUT SHRUTI AJIT	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL RIYA PRAVIN	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL HARSH SURESH	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	WALANJ SAKSHI JITENDRA	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NAVGAONKAR SANIKA GAJANAN	Environmental Principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KELKAR RUGVED RAJESH	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GIRI PRAJWAL SANTOSH	Environmental of principle
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	TANDEL NAMRATA KAILAS	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	JAISWAL SAPNA DILIP	Foundation course
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL LAVANYA HARIBHAU	Soft skills in competitive exam

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PAWAR NAMRATA CHANDER	Soft skills in competitive exams
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PUROHIT RASHMI RAMESH	Blotechnology and genetic engineering.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL NIMISHA NITIN	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	CHINCHKAR SARA SANTOSH	Nano Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE SAVALI SUDHIR	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHAGAT ANUJA SHANKAR	The development of science
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHAGAT SNEHAL MANGESH	UPSC
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THAKUR PRANJALI CHANDRAKANT	Paryavaran Tatva
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MANORE DHANASHREE PRADEEP	Biotechnology and genetic engineering
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THAKUR NIDHI KIRAN	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SAYYAD ALFIYA ASIF	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	JADHAV NIKHIL DILIP	Maharashtra Public service guaranty Act
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PEDNEKAR SNEHAL UDAY	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	POILKAR ISHA RAMCHANDRA	Principles in the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THAKUR HARSHITA LAXMAN	Satellite Technology

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE KEDAR HARISHCHANDRA	Violation of consumer rights in india
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GHARAT SAHIL SUNIL	Type of laser
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BAGDEKAR PRATIK SANJAY	Biotechnology and genetic engineering.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL ROHIT VISHWAS	Skill of interviews
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GHARAT SANIKA SANDIP	Soft skill in competitive exam
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SAYYAD FARAJ MUNIR	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PAWAR KOMAL KISAN	The effect of catastrophe on human life
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL YASH PRALHAD	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SAYGAONKAR SANIKA MANGESH	Laser Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KOLI SANIKA RAJENDRA	UPSC Exams
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PRASAD KARISHMA KAMALESH	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	JAITU DIMPLE DINESH	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SAWANT APURVA RAVINDRA	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	DOMBE VRUSHABH NAVANATH	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MURUDKAR MANASI JAGDISH	Environmental factors

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE VIDHITI NARESH	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	JADHAV YASH ASHOK	CONSUMER COURT SYSTEM IN INDIA
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KAVANKAR VIKI VIDESH	Easy skills in competitive exams
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KHALE SAURABH PRABHAKAR	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PANDHAR AMEY ASHOK	पर्यावरणाची तत्वे
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	DHOTRE SIDDHESH UDAY	Laser technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MORE RAJ DILIP	Nano technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GHARAT SOHAM JITENDRA	Biotechnology and genetic engineering
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KASRUNG SOHAM SACHIN	Environmental Principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PHALSANKAR OMKAR PRAVIN	Overview on right to Information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BADE AYESHA IRSHAD	Upssc exams
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL RIDDHI KAUSHIK	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NIGADE ISHITA JITENDRA	Consumer court system in India
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL HEMANGI MAHESH	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	JAVSEN NEHA NANDKISHOR	Environment principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE TANVI RAJRAM	Nano Technology

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL KSHITIJA JAGANNATH	Human Rights violation of children
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL BHAVIKA BHARAT	Laser technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BAIKAR SIDDHI SUNIL	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	VIEGAS CRYSTAL SANJAY	Human rights violation of childrens
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE SAKSHI SUDHIR	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NARSOLE DEVYANI DATTARAM	Principal of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KUMAWAT MANISHA KAILASHCHAND	Environmental Principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL AMISHA JITENDRA	Principle Of Enviornment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THAKUR SAKSHI SANDIP	Environmental Elements
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MORE BHUMIKA NITIN	RTI (Right To Information Act)
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GHARAT TANAYA JAYVANT	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE POURNIMA HEMANT	Soft skills in competitive exams
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SARANG DIVYA JAYENDRA	Humun rights violation of women
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NALAVADE JUI SHEKHAR	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHOSLE SAKSHI SANTOSH	Soft skills in competitive exams.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	TOPALE SHREYA SURESH	Principles of the Environment

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SAHU SANTOSHKUMAR RAVINDRAKUMAR	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KAMTHE SUMIT RAMCHANDRA	Nano technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	HAMDULE SANIYA IQBAL	Crime and youth
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	WAKADE JUEE SANTOSH	Nanotechnology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	ARILKAR SANIKA SUJIT	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NEMAN SAKSHI RAJESH	MPSC Exam
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL PARAS PRASHANT	Nanotechnology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PRADHAN ATHARVA RAJESH	Soft skills in competitive exam
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NAIK GANESH RUKHAMAJI	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MUJAWAR SUFIYAAN MURTUJ	Blotechnology and genetic engineering
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL SIDDHESH DINESH	Nanotechnology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PISAT DHANESH RAJENDRA	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	AREKAR GAYATRI GAJANAN	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE NEHA HEMANT	Biotechnology and genetic engineering
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	VAGHARE SONALI SANTOSH	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MOKAL PRACHI PRAVIN	Nano technology

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	ROTKAR MRUDULA RAJENDRA	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THALE VIRAJ BALIRAM	Laser Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THAKUR RUTIKA ARUN	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	VELE YASH KIRAN	RIT Act 2005.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SING RASHMI SHIV	Principle of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SING RAGNI SHIV	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	DHURI NEHA MAHESH	Elements of environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	CHAVHAN POOJA VITTHAL	Principal of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GONDHALI HARDIKA SURESH	Foundation course
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KOLI TANVI BADRINATH	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SAYYED AYAN JAINUDDIN	Environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KUNTE POORVA DHANANJAY	Urban Rular Disparity
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KADAM VISHAL VIKAS	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE HARSHAL KRUSHNA	Environmental Principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL YASH NILESH	SOFT SKILLS IN COMPETITIVE EXAMS
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SAYYAD UJAMA USMAN	Principles of the environment

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL SALONI JANARDAN	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SHEKH REHAN NUREJ	Environmental Principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL TANVI BALKRISHNA	Environmental principles.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NAIK ARYA DILIP	Laser Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PHADKE CHAITANYA YOGESH	Nano technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THAKUR VEENA SANJAY	Environment principle
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GEORGE ALFONSO XAVIER	Violations of consumer rights in india
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATEL KRUPALI MAHESH	Vidhnyan aani andhshradha
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BANDIVADEKAR PRATHAMESH MANGESH	Environmental polarity
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KINI KUNAL KISHOR	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PARDESHI SAYALEE SHAILENDRAKUMAR	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PEREKAR KSHITIJ PRAKASH	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHAGAT SWARAJ VISHWAS	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SARTANDEL YASH JITENDRA	Soft Skills in Competitive exams
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	ROGE DAHESH AJIT	Violation of women's human rights

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	EKHARE KARAN HARI	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KATWATE ATHARVA PRALHAD	Overview on consumer protection act 2016.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SARANG DHANASHRI DATTARAM	Violations of consumer rights In India.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KADAM TANVI SUNIL	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GHOSALKAR HARSH HARESH	Paryavaranchi tatve
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SAKHARE SHUBHAM KAMLESH	HIV/AIDS - कारणे, लक्षणे व उपाय.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHANUSHALI RIDDHI BHARAT	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	NAGVEKAR SEJAL VINOD	Lazer Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	JADHAV DIVYA SIDDHARTH	UPSC EXAM
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THAKUR HARSHAL SANTOSH	Overview of consumer protection act 2016
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MENGAL MAYURESH HARISHCHANDRA	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	ANSARI RUKSANA MOHAMMAD MANSOOR	Soft skills in competitive exams
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KAVAJI SUMIT NASHIKET	Environmental principals
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL PURVA RUSHIKANT	Consumer court system in India

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	CHAVAN YASH RAMESH	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	AGRAVKAR YASHASHREE DINESH	Principal of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PADATE ADITI PRAVIN	Laser technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	VETAL MANAS MANGESH	Environmental principle
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	DHANSE SAUD SAMAD	Principles of the Environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE PAYAL PRAKASH	Environmental principles.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PORE MRUNAL VILAS	Soft skills in Competitive exams
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	KASHYAP RITIKA RANJIT	Overview of rights to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHAGAT PRACHI SURESH	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHAPANKAR KOMAL GANESH	MPSC Exam
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE SUJAL RAJAN	Nanotechnology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SURVE SARVESH SANTOSH	Soft skills in competitive exam
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PITNAIK HARSH SANDESH	Violation of women's human rights
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	THAKUR SAHIL SANTOSH	Satellite technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL HARSH SANDIP	Nanotechnology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MUKADAM NISHAT MUSAKHAN	Environmental principal

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SAYYAD UMER USMAN	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PANDAV ONKAR AMOD	Biotechnology and genetic engineering
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BALKU SHRUTI CHANGA	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SHEKH SANA SHAUKAT	Nano technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SURVE ASHVINI DILIP	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SIDHANKAR ARPITA VIJAY	Laser Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	WADEKAR RIYA NILESH	Overview on right to information act 2005
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SANDE SEJAL SANTOSH	RIT Act 2005.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL MANASI GAJANAN	Principle of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL TANVI SHARAN	Principles of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	JADHAV SAMIKSHA SURYAKANT	Elements of environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PARDHI SUNITA DHARMA	Principal of the environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MANDOVARMALI KUMUD BHAVARLAL	Foundation course
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	GHARAT NISHIT NAYAN	Environmental principal
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	ROY BHAGYASHREE AMAR	Environment
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	SHINDE SHREYASH JAYAVANT	Urban Rular Disparity

SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL AMISHA ANIL	Environmental principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE KAUSTUBH MOHAN	Environmental Principles
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	BHAGAT ATHARVA AMOL	SOFT SKILLS IN COMPETITIVE EXAMS
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MARNE UMAIMA KIFAYAT	Environmental principles.
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MHATRE SHRADDHA SUBHASH	Laser Technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	MAHADIK AJAY ARUN	Nano technology
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PITALE ADITI DEVESH	Environment principle
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	CHIKANE DEEP SANTOSH	Violations of consumer rights in india
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL HARSH JAYVANT	Vidhnyan aani andhshradha
SYBCOM (CBCS)	2C00144	SYBCOM (CBCS) Foundation Course	UBCOMSSIV.6	2023-24	PATIL SAKSHI SHEKHAR	Environmental polarity
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PULEKAR ARYAN VINOD PUJA	natural disasters and the impacts on health
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHARAT KAIWALYA SANDESH SHRUTI	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MHATRE HRUSHABH SANJAY SUVIDHA	Causes and measures on farmers suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PRAJAPATI PRANITA BHAGIRATH MOHINI	Managing stress and conflict
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SHREYA RAVINDRA VIJAYA	Interview skills

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BAPAT SHRAWANI PUSHKAR RASHMI	Skill of Interviews
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SURYAVANSHI MANASI MOHAN LATA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KADAM AADITYA VIJAY ANKITA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MAHADIK PURVA NILESH NEHA	Sanitation problems in urban and rural Indian
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	CHAVAN SAHIL VIJAY KARISHMA	Science and Superstitions (English)
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAYAJE NIRJALA MANGESH NUTAN	Environmental pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MHATRE MANAS PRASHANT PRITI	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	WARE SRUSHTI AJAY ASHWINI	Farmers suicide and remedies
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MADHAVI DIVYA HARISHCHANDRA VIJAYA	Environmental pollution and Human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAGAVEKAR DHANASHRI SUBHASH SUGANDHA	स्वच्छ भारत अभियान
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SHINDE PARTH DATTATREY DISHA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MHATRE BHAGYASHRI SHRIDHAR REKHA	Impact of globalisation on Indian culture

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PALVANKAR SWAGAT DATTATRAY SONALI	Swacch Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAGAONKAR SRUSHTI SUDHIR ASHWINI	मुलाखतीची कौशल्ये
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PALVANKAR DISHA SHAILESH SANDHYA	Present Situation Of Child Labour In India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KARNEKAR TEJASWI RAMACHANDRA RESHMA	Violations of the human rights of children
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SAILEE SHASHIKANT NAMRATA	Reason and solution for youth crime
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL TEJASVI KESARINATH JYOTI	Women's Exploitation In India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	CHAULKAR DURVESH RAKESH RASIKA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHARAT SRUSHTI VILAS RUPALI	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PALVANKAR AKASH AJAY AKSHATA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHODEKAR VIVEK MAHESH NITA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	WADEKAR PRAPTI JANARDAN KAVITA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KADAM RUTIKA DNYANESHWAR NEHAL	Internet Addiction and Indian Youth
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	TALEKAR GAURI SANJAY SANGITA	Swachh Bharat Abhiyan

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHARAT SAMIDHA PRAVIN WARSHA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	YADAV OMKAR RAGHUVIR SHANTI	Clean India Movement
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHOPI SAKSHI VISHWAS VAISHNAVI	Sustainable development in india
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL GAURAV MAHENDRA MAMATA	Health problems of india
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BODARE KAJOL BALU SHOBHA	Soft skills for communication
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGAT KRANTI MANOJ VANDANA	Right to information act
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK MANSI ANIL SANDHYA	Health problems in India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	TELGE GAUTAM RAMESH VANDANA	Swacch Bharat Mission
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SHAH RUKSAR INSARALI ANJUM	Reasons and Measure for farmers suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KAWALE DHRUVA DAYANAND DAMINI	Consequences of Genetically Modified Food
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	VELE MANSVI NILESH NILIMA	Causes and measures on farmers suicide
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PANCHAL BHAGMMA MONESH SUNITA	Swaccha bharat abhiyan.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	VARTAK SHARVARI KIRAN KETAKI	Problems and Measure on Agriculture Sector
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MHATRE SUJWAL DINESH DISHA	Environment Pollution and human life

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GADHAVI HIREN NARAYAN RAMSHRI	Internet addiction and recruitment
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	WAVEKAR DEEP PRAVIN SHILPA	Swacha Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KAMI UMESH TECKBAHADDUR RATNADEVI	Causes and measures on farmers suicides.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BAIT BHAVIKA ANIL KAVITA	Internet addiction and Indian youth
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MARTIS MAXINA ALBERT JENIFER	swachh bharat abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	TUPE VISHALAKSHI ANAND ASHWINI	Reasons and solutions of youth crime
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KAMANE SEJAL VITTHAL NUTAN	Reasons and solution to youth crime
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATOLE DNYANESHWAR SATYWAN MANISHA	Causes and measure of farmers suicide
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GUPTA AJAY RADHESHYAM VIMALAVATI	Causes and measure on farmers suicide
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHARAT DHANASHRI SANDESH SAMIDHA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SUTAR RIDDHI RAVINDRA RINA	Causes and Measures on Farmers suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PAWAR ANKITA SHIVA SHANTI	swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SHETTIGAR RUPASHRI ANIL SUMITRA	Swachh Bhart Abhiyan

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SHAH SAINAJ VASIDALI TEHRUNISA	Internet addiction and Indian youth
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGAT HARSHRAJ SHASHISHEKHAR	Managing stress and conflict
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	ROGE KIMAYA NITYANAND SARITA	Disaster Management
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	CHOUDHARY KHUSHI SHRAVAN	Human rights violation of women
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	POILKAR SHRAVANI PRASHANT MILAN	Causes and measures on farmers suicide
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MOKAL KALYANI ANIL ASHWINI	Internet addiction and youth in India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SHIPAI SHREYA PRADEEP PRAVINA	Environmental pollution and Human health
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK SHRAVANI ARUN ANISHA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL PRAJAKTA AJIT ANUJA	Child labour
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KAWALE ATHARVA BHAGWAN JYOTI	Managing stress and conflicts
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	DEO RUCHA ABHIJIT RASHMI	Cause and measures on farmers Suicides.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL RUCHIT RAVINDRA RITA	Health problems in Our India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	DAKHANE AKSHARA RAJENDRA MEGHA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	DHONDE AMEY DATTARAM SIMANTINI	Reasons and solutions to youth crime

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	AUKIRKAR HARSHADA HARISHCHANDRA SUREKHA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK ATHARV ANIL ARPITA	Suitable development
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GURAV ADITI SANJAY SANJANA	Human Rights violation Of Scheduled Castes
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL DUHITA CHANDAN PRAGATI	Farmers suicide reason and way.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL PATIL SHRUTI SHASHIKANT SHASHIKANT SANGEETA	Interview Skills
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	JADHAV SWAPNIL PRADIP PRIYANKA	Violations against womens human rights
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SURVE GEETANJALI SUJIT SAKSHI	Mahilanchya manvi hkkanche ulnghan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	ANSARI ZOYA IRSHAD ROSHAN	Clean India Moment
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAKHAWA MITALI GANESH JAYVANTI	Problem and solution in agriculture
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	HULE NIYATI SANTOSH DAMAYANTI	Impact of globalisation on indian culture
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MANE SANIKA SANJAY SEJAL	Soft skills for communication
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NIKAM DIKSHA SANTOSH LALITA	Sanitation problem in urban and rural India

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KURULKAR SHREYASH SHAILESH SHWETA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BARIK ANKITA PRAFULLA KALYANI	HIV symptoms, causes and solutions.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	HUJARE DEEP UDAY SANDHYA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL MANASVI SHASHIKANT SHILPA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SIDDHI NARAYAN DHANASHRI	Impact of globalization on Indian culture.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SNEHAL MADHUKAR MANISHA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK SHREYA VINOD VISHAKHA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SHELKE TEJAL RAVINDRA RACHANA	Women's exploitation in India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	ROTKAR YASH GANESH ANITA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MISAL NIDHISHA VIJAY VINAYA	Health Problems In India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	THALE NIKIT DATTATRAY DEEPIKA	Causes and measures on Farmers suicides.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SAHIL ANIL SONALI	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGAT SRUSHTI GANESH VASANTI	Environment pollution and human life

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL MAYURI MAHESH MADHAVI	Stress Management and Conflicts
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK MADHURA DEEPAK DIPIKA	Development projects and human rights violations
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL PURVA PARSHURAM PRASHANTI	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	DANDEKAR MRUDULA NITIN SNEHA	Sawchh bhart abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	TANDEL DIPTI SHAILENDRA ANITA	Problems and measures on Health sector
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	WADAL SHRAVANI DILIP TANUJA	Swachh Bharat Mission
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MHATRE SHRAVANI KRISHNAKANT LILA	Swachha Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	THAKUR AYUSH VINOD KAVITA	Swach Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	ULE SARTHAK SANTOSH SANJANA	English
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	TAWARI PRANAV PRASANNA SMITA	Consequences of Genetically Modified Food
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	TAWARI PRANAV PRASANNA SMITA	Importance of interviews
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	TAWARI PRANAV PRASANNA SMITA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHARAT TANVI PRADIP PRIYA	Causes and measures on Farmers suicides.

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHALEKAR SANIYA SUDHIR SHRUTIKA	Farmers suicide reason and way.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL VISHRANT RAJENDRA RAVINA	Causes and measures on farmers suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KANTAK MAYURI NARENDRA NAMRATA	Women's Exploitation In India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NILKAR PRATIKSHA SANTOSH SHUBHANGI	Causes and Remedies of Farmer Suicide
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	JAYPATIL ARYA SUBODH DIPTI	Problems and measures on Health Sector
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK SAI SACHIN ASMITA	Science and superstition
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	TUPADA KEDAR SHRINIVAS ISHWARI	Environmental Pollution and Human Lifestyle
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL POORVA JAGDISH RASIKA	Swachh bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	RANE NIRAJ YOGESH APARNA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK SARTHAK SANTOSH SAKSHI	Sustainable development and india
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GURAV ASHWIN AJIT AMRUTA	swachhata bhart abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL VED PRASAD MANISHA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK SRUSHTI SANJAY SANGITA	Problems and measures on agricultural sector

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL DAKSHATA VASUDEV MINAKSHI	Injustice and oppression against women
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	WAGHMARE TANVI RAMESH REKHA	SWACHH BHARAT ABHIYAN
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHOIR YUKTI GAJANAN SUDHA	Reasons and solutions to youth crime.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	CHAVAN SHRAVAN SUNIL VAISHALI	Sanitation problems in urban and rural india
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	VENGURLEKAR SAHIL SAMEER SUPRIYA	Sustainable development and india
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KHOPKAR SHRAVANI GANESH GAYATRI	Swachh bharat abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SHREYA BHARAT BHAGYASHRI	Development of science
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAKHAWA MITESH DNYANESHWAR PRATIBHA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	WAKSHE POOJA YUVRAJ MAYA	Swachh bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MAHADIK SHRUTI VISHNU VAISHNAVI	Human rights violation of scheduled castes
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	WARGE ATHARV SHAILESH KUNDA	Swachha bhart abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	LOKESH SANIKA HEMANT NETRA	Causes and measure on farmers suicide
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SANDE SANSKAR RAJENDRA RASIKA	Human rights violation of women

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	ADVILKAR SIDDHI NIWAS NIKITA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SHINDE SAKSHI JAYENDRA MANALI	Swacha Bharat abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	CHAUDHARY JAVERIYA MUZAFFAR SHAYARA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHARAT NIRAJ NILESH NILAM	Human rights violation of women
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SALVI DHEERAJ ABHAY EKTA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MHATRE PRAJKTA JAYRAM NAMRATA	Clean india movement
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GAWADE TANVI TANAJI LANKABAI	Environment and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	VARTAK NAMITA PRAKASH PRATIKSHA	Stress managment and conflict resoulation
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GONJI ADITYA VIDYADHAR YOGITA	Causes and measures on farmers suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	LAL SAKSHI SATYAWAN RESHMA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MITHBAWKAR SAIRAJ SUNIL SONALI	Skill of interview
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MHATRE NAMITA MEGHNATH ARCHNA	Swachh bharat abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	VADALE DIVYA EKNATH ANANDI	Swachh Bharat Abhiyan

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SHAMINI SHARAD SHWETA	Couses and measures on farmers suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	THAKUR NEHA BALKRUSHNA PRAGATI	Problems and solutions in the field of agriculture
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SIDDHI VISHWAS VISHIKHA	Foundation course project
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KAMBALI ANUSHKA DATTARAM DAKSHATA	Paryavraniiy pradushan aani manvi jeevan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL JAY VISHWAS MANSI	Environmental pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MHATRE YASH SHRIDHAR SHUBHANGI	Flood control and disaster management
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGAT ATHARV KISHOR KALPANA	Environment pollution and Human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL ANSHUL MAHESH MITALI	Reasons and Solutions to Youth Crime
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGAT VARAD DATTARAM KAVITA	Impact of globalization on Indian culture
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PARDHI SAGAR HARISHCHANDRA SANGITA	Swachh bharat Abhiyaan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SURVE SAKSHI RAKESH SONAL	Environment pollution and human life.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHARAT PARTH SUDHIR RUPALI	Managing stress and conflicts
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	THALE ASAVARI RAJAN VRUSHALI	Swacha bharat abhiyan

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	WAGHAMARE BHAGYASHRI DNYANESHWAR KANTABAI	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KUKURDE VAISHNAVI BABU SAVITA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	RAEN SAHIL SAKIR SAKINA	Causes and measures on Farmers suicide
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	WAYARE MANASWI MACHINDRA LATA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KHALE SAHIL PRABHAKAR DAYA	Causes and measures on farmers suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MADHAVI DIPALI RAJENDRA SARIKA	Sustainable development of India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SUHANI KANHU KANCHAN	स्वच्छ भारत अभियान
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	VIEGAS JASMINE NORBERT JOSPIN	Internet addiction towards Indian youth
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	VISHWAKARMA RIYA SHRAVAN RENU	Sustainable development and development and India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MUJAWAR AAWESH SHAFI ANWARI	Swachh Bharat mission
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL PRANAV RAVINDRA PRAGATI	Science and Superstition
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGADE SAKSHI VIJAY POOJA	Environment pollution and human life

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	ASHTAVKAR SHRAVAN NARESH BHAVANA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GOVERDHANE PREM HEMANT VAISHALI	Sanitation problems in urban and rural India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KAVALE DHANASHREE SURESH VARSHA	Impact of globalization on indian culture
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	RAUT SANIYA CHINTAMAN CHETANA	Clean India Movement
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	RAUT SANIKA KISHOR SMITA	Mulakhatchi kaushalle
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL RIYA MADHUKAR MADHAVI	Development of science
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	RAUT SHREYA RAJENDRA PRIYA	foundation course symptoms
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL NITESH AJIT VISHAKHA	Development projects and Human rights violations
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	ANDEKAR ARPITA ASHOK SUVARNA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK ATHARVA AMIT ASHWINI	Clean India Movement
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MISAL ASHLESHA SURAJ RASIKA	Couses and measures on farmers suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	THAKUR SARVESH SANTOSH RAJANI	Swaccha bharat abhiyaan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	AHMAD UZMA JAWAID SHIMMI	Human rights violation of schedule caste

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PHUNDE TANVI SHARAD SHARAYU	Development Project and Human Rights violations
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KAMBALI SHRUTI MOHAN SUJATA	Causes and measures on farmers suicides.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGAT SAISH PRAVIN PRANALI	Human Rights Violation of Schedule Castes
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SANIKA NILESH NEHA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHOIR SIDDHI SHRIKANT VANITA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MHATRE BHAVIK MACHCHINDRA NANDA	Causes And Measures On Farmer suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHADI ISHA ASHOK LALITA	Development Of Science
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHADI SHIKA ASHOK LALITA	Managing stress and conflicts
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KAREKAR SANSKAR MAYURESH MANALI	स्वच्छ भारत अभियान
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHATKAR PRABODH PRANOT PRERANA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	POILKAR JAY CHANDRAKANT SAPNA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	YADAV PRAMOD DNYANADEV CHANCHAL	The effects of environmental pollution on human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BAMJI SHREYA TEJAS PRADNYA	Development of science

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	JAGARALA FAIYAJ IRFAN FARIDA	Health problem in India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PRASAD NISHA LALAN LALITA	Violence against women in India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGAT SANIYA GOPINATH VAISHALI	Development of science
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PALVANKAR NIHAL RAJENDRA RUTWEKSHA	Swachha bharat abhyan.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL NAYAN PRALHAD SUREKHA	Women's political participation in india
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	VARVOLKAR MAYURESH JANARDAN SANGITA	Stress and conflict management.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SURVE SANIKA KIRAN KARUNA	Sustainable development of India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PASWAN SADHANA ASHOK NISHADEVI	Swachh Bharat abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	THALE SANIYA BANDU SAVITA	Swachha bharat abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SAYYAD JUNED HAIDAR JAYDA	Swachh bharat abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SAYYED FARMAN ALIAJGAR PARVIN	Swach bharat abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL ADITYA KISHOR PRERANA	Sanitation problems in urban and rural India.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NICHORE SHRUTI NILESH NILAKSHI	swachh bharat abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MARKU VAISHNAVI UMESH SUJATA	swachh bharat abhiyan

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	JANGI SHIVAM GANESH RAJASHREE	Development projects and human rights violations
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BAGADEKAR MANTHAN VILAS MEGHA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGAT SAKSHI DEVDA SEEMA	Sawchh bhart abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL AKSHAY BHAU SUCHITA	Problems and measures on Health sector
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MHATRE SANIYA MAHENDRA ARCHANA	Swachh Bharat Mission
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	ALI SHAHIR SHABIR PARVEEN	Swachha Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL MAITHILI KRISHNA KAMINI	Swach Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MANKAR JIGNESH JAYWANT JAYSHREE	English
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL CHAITRALI PRAKASH MAI	Consequences of Genetically Modified Food
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK RASIKA RAJENDRA HEMA	Importance of interviews
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GUPTA ASHISH JUGUL USHA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SUTAR PAYAL PRAVIN PRAVINA	Causes and measures on Farmers suicides.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	DAMAME SWARAJ DATTATREY DAKSHATA	Farmers suicide reason and way.

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BIWAL DEVIKA SHAIENDRA SHILPA	Causes and measures on farmers suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BIVAL DAKSHATA SHAIENDRA SHILPA	Women's Exploitation In India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SHINDE VIKAS BHAGVAT RADHA	Causes and Remedies of Farmer Suicide
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BAGDEKAR KOMAL NITISH VANDANA	Problems and measures on Health Sector
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK AARYAN NITIN SNEHA	Science and superstition
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	DHIVAR DIPAK NIRAJKUMAR SARASWATIDEVI	Environmental Pollution and Human Lifestyle
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	DAS AMITKUMAR RAMBABU SAVITADEVI	Swachh bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	CHAVHAN SAURABH MARUTI LAXMI	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GAUTAM PRIYA JANGBAHADUR KUSUM	Sustainable development and india
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL RAHUL NITIN CHITRA	swachhata bhart abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SARTHAK SUDHAKAR SAINDHAVI	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PEDNEKAR SHANTANU DEEPAK SWATI	Clean Indian mission
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SAI NARENDRA NIDHI	Managing stress and conflict

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	CHOPDA RISHABH HARESH CHELANA	Sanitation Problems In Urban And Rural India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGAT RAHUL SUNIL SNEHAL	Disaster is the result of human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NARWADE RAJRATAN MUKIND PRIYA	Impact of globalisation on Indian culture.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KATKAR AYUSH MANGESH MANASI	Clean India Mission
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL KASHISH SURESH KUMUD	Problems and solutions in the health sector
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	NAIK KASHMIRA SANTOSH PARVATI	Environment pollution and human Life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	KAWALE TANVI SHEKHAR SHUBHADA	Effect of disaster on human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BARE VRUTIKA NILESH CHITRA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL MANAS MAHESH MANASI	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BANDRI SANSKAR VINAYAK SAMITA	Causes and measures on farmer suicides.
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	ITKAR VIKAS DATTU SHRIDEVI	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	JAYASWAL VIVEK SANTOSH SANTOSHI	natural disasters and the impacts on health
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	FUNDE PRATHAM JAYWANT VITRAYA	Swachh Bharat Abhiyan

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SHRAVANE VIJAY SANDHYA	Causes and measures on farmers suicides
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	UBALE AMRAPALI SHANKAR RAMA	Managing stress and conflict
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL KRANTI MOHAN MANISHA	Interview skills
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	RANE SWAMI NILESH NIKITA	Skill of Interviews
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GHODKE ARYAN SANJAY DARSHANA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	DHANAWADE DIPASHREE PRADIP PRATIBHA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL CHINMAY RAJENDRA SAVITA	Sanitation problems in urban and rural Indian
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PRAJAPATI ANISH ACHHELAL MANJU	Science and Superstitions (English)
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MALVI SALONI DIPAK DIPIKA	Environmental pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	CHERKAR OM SANTOSH AMRUTA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	CHERKAR OM SANTOSH AMRUTA	Farmers suicide and remedies
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SHWETA GAJANAN SAVITA	Environmental pollution and Human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	BHAGAT AYUSH SANDESH LALITA	स्वच्छ भारत अभियान
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	VARTAK HARSH SUSHIL SAKSHI	Swachh Bharat Abhiyan

FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL VRUSHABH SHANKAR USHA	Impact of globalisation on Indian culture
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	TANDAN PURENDRA DILESHWAR LATA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SHREYAS BALKRISHNA VISHAKHA	मुलाखतीची कौशल्ये
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	GUND SOHAM SANJAY SANCHITA	Present Situation Of Child Labour In India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SALVI DHURVI VINOD VRUSHALI	Violations of the human rights of children
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL DHIRAJ DHANANJAY VAISHALI	Reason and solution for youth crime
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	SANDE PARAS ASHOK ASHWINI	Women's Exploitation In India
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL HARSHADA SANTOSH CHITRA	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	PATIL SHRVAN SUDHIR LATA	Swachh Bharat Abhiyan
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	CHINCHKAR SAIRAJ SACHIN SAKSHI	Environment pollution and human life
FYBCOM (CBCS)	2C00142	FYBCOM (CBCS) Foundation Course	UBCOMFSII.7	2023-24	MAHANT RAHUL ISHWARDAS MONGRABAI	Swachh Bharat Abhiyan
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	RAUL ESHA PRADIP	Environmental principal
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	PENKAR SAYALI ANANT	जैव तंत्रज्ञान आणि जनुकीय अभियांत्रिकी

SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	PATIL KARAN RAJENDRA	Disaster impact on human life
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	SHRIVASTAVA AAKANKSHA MANOJ	Principles of the enviroment
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	DALVI NIDHI ABHAY	Biotechnology and genetic engineering
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	JADHAV TUSHAR NILESH	Environmental principles
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	PATIL SWARUP PRAJAKTA	Soft skills in competitive exams
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	PATIL VIRAJ MANOHAR	Blotechnology and genetic engineering
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	MHATRE KIRAN DIPAK	Overview on right to information act 2005
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	WATKAR KRUTIKA SAGAR	Mahiti adhikar kayda 2005 cha aadhava
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	RISBUD HIMANI AVINASH	Principals of the environment
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	MANSURI MUSKAN HASMAT	Principles of the environment
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	BENARE PRITI ROHIDAS	Disaster impact on human life
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	GANTANDEL CHIRAG JAGDISH	Soft Skills In Compititive Exams.
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	NAIK SANYOGI RAJENDRA	Science and superstition
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	MHATRE NUPUR CHANDRASHEKHAR	Environmental principles
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	THAKUR SWARAJ MANOHAR	Satellite technology
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	MHATRE AARYA MAHESH	Consumer court system in India

SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	WAGHMARE DIPALI RAVINDRA	Nano Technology
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	JAISWAL RAHUL RAMKOMAL	Nano technology
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	KHATUN HASIB LALMAHAMMAD	Principles of environment
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	BHAGAT SUDESH SURESH	Development of science
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	BHOJANE BHAGYASHREE MAHENDRA	Environmental Principles
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	BHAGAT RUCHIT VILAS	Disaster impact on human life
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	CHAUHAN PRITI BHAIRULAL	Environmental principles
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	SUD GAYATRI KISHOR	Elements of environment (पर्यावरणाची तत्वे)
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	MHATRE VIGHNESH VASANT	Satellite technology
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	SALAVKAR SAHIL GORAKH	Principles In The Environment
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	BHAGAT KALYANI KAILAS	Pryavran nirmulan
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	MHATRE RAJ NITIN	Environmental principles
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	MANDAVKAR VIVEK DINESH	ENVIRONMENTAL PRINCIPLES
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	CHAUHAN PRIYANKA BHAIRULAL	Nano Technology

SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	RANAWADE KRUTTIKA SANJAY	Principle of the environment
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	KASAR YASH ANIL	Environment category
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	THAKUR RAJ ANANTA	Development Of Science
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	PUJARI PRACHI RAJU	Environmental principle
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	MHATRE KAUSHAL SANJAY	Consumer court system in India
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	PATIL SAJAN VISHNUDAS	Interview skills
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	BHOMBE YOGITA SOMNATH	Biotechnology and Genetic Engineering
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	JAISWAR PRINCE RAMESH	Environmental principals
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	GHARAT NIRJALA SURESH	Environmental principles
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	THALE SAKSHI SANTOSH	ENVIRONMENTAL PRINCIPAL
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	MORE SANDHYA SANJAY	Environmental principle
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	PAWAR SANIKA SANJAY	Environmental principal
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	ARKASHI SHEJAL JANU	Disaster impact on human life
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	MHATRE RAJANI PANDURANG	Satellite technology
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	PATIL RAJ SHYAM	Environmental principles
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	KARMBAT SUJAL RAJENDRA	principles of environment

SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	GOTAVADE TUSHAR RAJENDRA	EFFECTS OF DISASTER ON HUMAN LIFE
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	DEVLATKAR RIYA RAMESH	UPSC Exam
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	GHADGE ATHARVA RAJENDRA	Consumer court system in India
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	DADKE DEVENDRANATH RAVINDRA	Environmental Principal
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	GIRI PURVI SANTOSH	Nano technology
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	CHUNEKAR DIDHITI LAXMAN	Environmental Principales
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	PATIL SAKSHI SHASHIKANT	Science Development
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	NAKHAWA SHRUSHTI VINOD	Environmental principle
SYBA (CBCS)	2C00144	SYBA (CBCS) Foundation Course	UAFC301	2023-24	PATIL MANAVI VIJAY	Principles of environment
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	ADHIKARI SHREYA SWAPNIL KANCHAN	Managing stress and conflict
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL AAYUSH JAHINDRA NANDA	Sanitation Problems In Urban And Rural India
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	RAUT MAYURESH RAVINDRA REENA	Disaster is the result of human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	BHATE ANKITA ULHAS ASMITA	Impact of globalisation on Indian culture.

FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	BHATE ANKITA ULHAS ASMITA	Farmers suicide reason and way.
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	JOSHI NETRA BHASKAR SAYALI	Causes and measures on farmers suicides
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	NAIK SIDDHARTH PRASHANT POONAM	Women's Exploitation In India
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL AKANKSHA NARESH RIYANKA	Causes and Remedies of Farmer Suicide
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MHATRE NIRJALA RAMESH VANDANA	Problems and measures on Health Sector
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	BODARE SWAPNALI BALU SHOBHA	Science and superstition
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	THALE PARTH DATTARAM DARSHANA	Environmental Pollution and Human Lifestyle
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	ANGANE VAISHNAVI AVINASH ASHVINI	Swachh bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	BAIKAR PURVA RANJEET SHARMILA	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL KRANTI MANGESH MAYA	Sustainable development and india
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	JADHAV SASHANT SURESH SANGEETA	swachhata bhart abhiyan

FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	WAYDANDE SAKSHI LAXMAN MANISHA	Environment pollution and human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	SHEDAGE PRANALI RAJENDRA RUPA	Clean Indian mission
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	NAIK ADITI SUDHIR SANIKA	Managing stress and conflict
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MHATRE SANIYA VIJAY VINITA	Sanitation Problems In Urban And Rural India
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	KAMI HEMA NARESH DHANNO	Disaster is the result of human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	SHEVADE SHRAVANI VINOD VINAYA	Impact of globalisation on Indian culture.
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL SANIKA BALKRISHNA POOJA	Clean India Mission
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	SALVI KIRTI GANESH VISHRANTI	Problems and solutions in the health sector
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	WARALE RIYA SANTOSH YOGITA	Environment pollution and human Life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	BHAYAJE MANASHRI RAJENDRA RAJASHRI	Effect of disaster on human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL SIDDHARTH ASHOK KRUSHNI	Swachh Bharat Abhiyan

FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL PRANJAL AJIT ADITI	Environment pollution and human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	SARANG ABHISHEK RAJENDRA URMILA	Causes and measures on farmer suicides.
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MANKAR JWALIKA `JAGANNATH MANJULA	Swachh bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MULLA NIKAT MAKBUL NURJAHA	natural disasters and the impacts on health
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	THAKUR JANHAVI DATTATREY DARSHANA	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	GAIKWAD TANISHQ PRADIP ANITA	Causes and measures on farmers suicides
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PAWAR RIYA SACHIN MANISHA	Managing stress and conflict
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL PARAS MADHUKAR RAKSHANA	Interview skills
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MHATRE SAMIKSHA SUDHIR LALITA	Skill of Interviews
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL SURAJ PRAVIN UJJWALA	Environment pollution and human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	GHARAT DHANASHREE GANESH GITANJALI	Environment pollution and human life

FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL SAHARA GANESH JYOTSNA	Sanitation problems in urban and rural Indian
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	LAKHAM LAVANYA SUBHASH ARUNA	Science and Superstitions
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL ADINATH PRAVIN ANITA	Environmental pollution and human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	KAMI SONUKUMARI NARESH DHANNO	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	GHARAT VEDANT RAJENDRA KANCHAN	Farmers suicide and remedies
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MHATRE NIDHI SHRIDHAR SHUBHANGI	Environmental pollution and Human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	GHARAT AADITYA JITENDRA KALPANA	स्वच्छ भारत अभियान
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MADHAVI TUSHAN RAVINDRA VAISHALI	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	RANE RIYA NANDKUMAR USHA	Impact of globalisation on Indian culture
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	RANE RIYA NANDKUMAR USHA	Swacch Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	SHENVAIKAR JIDNESH PRAVIN PRANALI	मुलाखतीची कौशल्ये

FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL PRANAY DINESH DIPIKA	Present Situation Of Child Labour In India
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	SAKHARKAR KARAN RAJ RASHMI	Violations of the human rights of children
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	VARTAK VEDA HARESH SUCHITA	Reason and solution for youth crime
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	SHINDE SAMADHAN NILESH NAMRATA	Women's Exploitation In India
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	BHAGAT JANHAVI SHEKHAR SHWETA	Environment pollution and human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	LAKHAN AYUSH KISHOR KIRAN	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	GAWADE SHREYA HANUMANT ARCHANA	Environment pollution and human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	ZAWRE YUKTI KEDAR KRUTIKA	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL SUYASH NILESH NILAKSHI	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	TIWALEKAR ROHAN PRAMOD SUJATA	Internet Addiction and Indian Youth
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	BHAGAT YASH MOHAN SUMAN	Swachh bharat abhiyan

FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	THAKUR RENU MAHESH NAILINEE	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	GURUM MANISHA OMBAHADDUR LALITA	Clean India Movement
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL SANSKAR SATISH KALAVATI	Sustainable development in india
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL HITEKSHA PRADIP SHALINEE	Health problems of india
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL SIDDHI RAJENDRA RESHMA	Soft skills for communication
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	SAHIBOLE SOHEL ANWAR SAMIRA	Right to information act
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MAYEKAR SHREYAS BHARAT BHAGYASHRI	Health problems in India
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	BHOILKAR HARSHADA SUNIL SUVIDHA	Swacch Bharat Mission
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	KANADE TEJASWINI RAJESH RADHA	Reasons and Measure for farmers suicides
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	RATWADKAR SAHIL PRAVIN PRACHI	Consequences of Genetically Modified Food
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	RAUL SWAYAM PRAKASH VIDYA	Swachh Bharat Abhiyan

FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MATAL MAYUR NARENDRA NISHA	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL VINANTI MAHENDRA MEGHA	Causes And Measures On Farmer suicides
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MURUDKAR HARSHNITA BABURAV SUNANDA	Development Of Science
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL TEJASVI JAYESH SUREKHA	Managing stress and conflicts
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	GHARAT RAJ RAMDAS RASHMI	स्वच्छ भारत अभियान
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	NAIK ATHARV MILIND MANASI	Development Of Science
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	GHARAT KUNAL SHAILESH SADHANA	Managing stress and conflicts
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	SING RAMJI SHIV SITARANI	स्वच्छ भारत अभियान
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MHATRE SAURABH UMESH USHA	Causes and measures on Farmers suicides.
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	TANDEL PARAS SANTOSH BHAVANA	Farmers suicide reason and way.
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	BASALE OMKAR NANDAPPA SRIDEVI	Causes and measures on farmers suicides

FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MALI PARAG PREMNATH JYOTSNA	Women's Exploitation In India
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	RANE RUDRA RAJESH KIRTI	Causes and Remedies of Farmer Suicide
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL SAEED UMESH VARSHA	Problems and measures on Health Sector
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MOKAL KALYANI ANIL ASHWINI	Science and superstition
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	POILKAR SHRAVANI PRASHANT MILAN	Environmental Pollution and Human Lifestyle
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	GURAV AKANKSHA SUCHIN ASHVINI	Swachh bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL KAUSTUBH DATTARAM SUVARNA	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	ARKE KARAN RAJENDRA ALKA	Sustainable development and india
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	CHAUHAN PAYAL BHAIRULAL SEETA	swachhata bhart abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MOHITE DHIRAJ GAJANAN DURGA	Environment pollution and human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	LODI RAJPUT RAVI MUKESH LALMANI	Clean Indian mission

FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	CHAVAN MAYURESH DEEPAK SULOCHANA	Managing stress and conflict
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PARDHI SHUBHAM VALKU MANGAI	Sanitation Problems In Urban And Rural India
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	WAYDANDE SNEHA LAXMAN MANISHA	Disaster is the result of human life
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	LADGE BHAKTI ASHIRWAD SEEMA	Impact of globalisation on Indian culture.
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	ANSARI MAIZABINA ALIHUSEN NASIMBANU	Principles of the environment
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	SHELKE SARTHAK SANDESH RAJASHRI	पर्यावरणाची तत्वे
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL SIDDHI NARAYAN DHANASHRI	Laser technology
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL ISHWARI HARESH SAPNA	Nano technology
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	POSANE KAUSTUBH PRAKASH NIVEDITA	Biotechnology and genetic engineering
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL GANDHARV SURESH PRATHIBA	Environmental Principles
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	JAISAWAL SHUBHAM PRAKASH NIRMALA	Overview on right to Information act 2005

FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	CHINNARATHOD ASHWINI JAGDISH MAHADEVI	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	PATIL SANJANA VISHNUDAS BHARATI	Impact of globalisation on Indian culture
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	BABAR MAYUR DATTA MEGHA	Swachh Bharat Abhiyan
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	MHATRE SHUBHAM JAYENDRA JYOTEE	मुलाखतीची कौशल्ये
FYBA (CBCS)	2C00142	FYBA (CBCS)Foundation Course	UBAFSII.6.1	2023-24	THALE NISHANT NARENDRA NIKITA	Present Situation Of Child Labour In India
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	HAFIZ INSHA ILIYAS	Reason and solution for youth crime
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL SAKSHI SUBHASH	Consumer Court System In India
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	RANE HEENA YASHWANT	Environmental principles
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MHATRE DIPTI PRAMOD	Principles of the environment
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	BHANDE RUCHA RAJESH	Satellite Technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MORE YASH UMESH	पर्यावरणाची तत्वे
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MHATRE SARTHAK RAJESH	Overview on Right to Information Act 2005
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	THAKUR SANIKA SUDESH	Principles of the environment
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	GHAG YASH SANTOSH	Principles of the Environment

SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	RAUT DEWANG DAYANAND	उपग्रह तंत्रज्ञान
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATHARE SANIKA RAJENDRA	Satellite Technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MANKAR AARYA DEVENDRA	Environmental of principal
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	RAUT AAYUSH MAHENDRA	Nano technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL RAJ RATISH	Consumer Court System In India
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	ABDAR CHARAN ARVIND	Satellite technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL SHREEYOG MAHENDRA	Principal of the environment
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	POWALKAR DARSHAN DEVENDRA	Environmental principal
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	TUNTUNE SUJAL SANDEEP	आपत्तीचा मानवी जीवनावरील परिणाम
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	JADHAV VEDANT RAVIDAS	Environmental principles
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	GHARAT PREKSHANI PRAKASH	Principles of the environment
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	KOLI BHARGAVI RAJENDRA	Satellite technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MOKAL PAYAL SANDEEP	Satellite technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL PRATHAMESH VIKAS	Environmental principles
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL HARDIKA BALIRANG	Environmental Principles
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MANKAR PRAPTI DIPAK	Overview on right to information act 2005

SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	SONI SAWALI RAVI	Environmental of principle
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MHATRE DIKSHA ASHOK	Overview on right to information act 2005
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MHATRE YASH DATTARAM	Foundation course
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL DIKSHITA PARSHURAM	Soft skills in competitive exam
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL SIDDHI SACHIN	Soft skills in competitive exams
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATHAN MEHVISH SARFARAJ	Blotechnology and genetic engineering.
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MHATRE PARTH PRAMOD	Environmental principal
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	GOTHEKAR SANA SAGIR	Nano Technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	TARKAR PRUTHA JAGDISH	Environmental principles
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	JOSHI BHAVIKA RAJESH	The development of science
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MHATRE HRITHVI SANJAY	UPSC
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL VAISHNAVI SACHIN	Paryavaran Tatva
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	RAUT SAMRUDDHI NARENDRA	Biotechnology and genetic engineering
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	KADAM SNEHAL KIRAN	Satellite technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MANKOLE NISHANT LAXMAN	Satellite technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	WAGHE KAUSHAL SANDIP	Maharashtra Public service guaranty Act

SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PALVANKAR SAHIL NILESH	Overview on right to information act 2005
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	NAIK SHRUTI SHIVAJI	Principles in the environment
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL BHARGAVI SHANKAR	Satellite Technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	BURUNGLE NIKHIL VILAS	Violation of consumer rights in india
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL SHRUTIKA KAMLAKAR	Type of laser
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MHATRE JUHI VINOD	Biotechnology and genetic engineering.
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	WALANJU ANAGHA RAJESH	Skill of interviews
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MUQRI TAHSEEN MAQSOOD	Soft skill in competitive exam
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MORE AKANKSHA MANOJ	Environmental principles
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL SAPANA VISHNUDAS	The effect of catastrophe on human life
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL NEHA PADMAKAR	Environmental principles
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	SHEKH KHATIJA MAULA	Laser Technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	KOLI VIDHI DHARMENDRA	UPSC Exams
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MHATRE AARATI UMESH	Principles of the environment
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	LAL ADITI ANANT	Principles of the environment
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	THITE SANTOSHI NARAYAN	Satellite technology

SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL DIPESH RAJENDRA	Satalight technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MHATRE AAYUSH RAMCHANDRA	Environmental factors
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	JADHAV TISHA GAJANAN	Principles of the environment
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL TANVI UDAY	CONSUMER COURT SYSTEM IN INDIA
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	MHATRE OM MANOHAR	Easy skills in competitive exams
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	CHHETRI BIMLA RAMBAHADUR	Principles of the environment
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	GUPTA AKASH JAYPRAKASH	पर्यावरणाची तत्वे
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	BORLIKAR ARYAN KIRAN	Laser technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	GAWADE PRATHMESH NARENDRA	Nano technology
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	BHATKHANDE ATHARV NITIN	Biotechnology and genetic engineering
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	PATIL ARPITA SANDIP	Environmental Principles
SYBSC (CBCS)	2C00144	SYBSC (CBCS) Foundation Course	USFC401	2023-24	GHALTEY NAUREEN ANWARKHAN	Overview on right to Information act 2005
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	SHENDYE TEJAS RAVINDRA SWATI	Present Situation Of Child Labour In India
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MUSALE TWARITA NILESH RAJASHRI	Skill of Interviews

FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MALI HASMUKH MITHALAL KUSUM	Environment pollution and human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	THALE SARVESH VILAS JYOTSNA	Environment pollution and human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	SUTAR RIKITA DEEPAK DIPALI	Sanitation problems in urban and rural Indian
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL LOCHANI HEMANT PRITI	Disaster is the result of human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MHATRE SANIYA NITIN DARSHANA	Impact of globalisation on Indian culture.
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	KORAM PARTH DEVRAM SAPANA	Clean India Mission
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	ANSARI MOKAIF IMTIYAJ KHERUNNISA	Problems and solutions in the health sector
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	GAVAND SNEHA SANTOSH RASIKA	Environment pollution and human Life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL DIKSHA UDAY DISHA	Effect of disaster on human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL VINANTI SACHIN SUVRNA	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	BHOSALE SMITA SANJAY SAKSHI	Environment pollution and human life

FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL MAYURI VIKRANT VRUSHALI	Causes and measures on farmer suicides.
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PANDEY AASU AJAY USHA	Swachh bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MORE VIDHI RAJESH SARIKA	natural disasters and the impacts on health
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	TELI MAITHILI SHANKAR ANITA	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL JANHAVI HEMANT SHUBHADA	Causes and measures on farmers suicides
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL PARNAVI DINESH DARSHANA	Managing stress and conflict
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	BHAGAT KASTURI SHRILESH RUHI	Interview skills
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MARKANDE SHRIYA DINESH DIVYA	Skill of Interviews
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MOKAL DISHA SACHIN ALKA	Environment pollution and human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL LAVANYA NITIN NIKITA	Environment pollution and human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	KAMBLE UPASANA VISHWAS VISHAKHA	Sanitation problems in urban and rural Indian

FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	KOLI NEHA RAKESH LILA	Science and Superstitions (English)
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL SMARANIKA SANJAY TRUPTI	Environmental pollution and human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	GAIKAR ATHARV ANANT ASHRITA	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL SOHAM VIJAY REKHA	Farmers suicide and remedies
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL KANGANA NARENDRA VAISHALI	Environmental pollution and Human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PEREKAR CHANDANA RAJARAM RAJASHREE	स्वच्छ भारत अभियान
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL HARSHALI SHAIKESH SHITAL	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	GAWAND DIKSHA SHASHIKANT SHITAL	Impact of globalisation on Indian culture
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL OMKAR JAYDEEP ARUNA	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL VEDIKA ARVIND APURVA	मुलाखतीची कौशल्ये

FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	VARSOLKAR ASTHA SANJAY SANJANA	Present Situation Of Child Labour In India
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MHATRE PARTH MAHESH DIPALI	Violations of the human rights of children
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	SANKAR VED KISHOR KAMINI	Reason and solution for youth crime
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MUNDHE VIDHI NILKANTHA RAVITA	Women's Exploitation In India
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	THALKAR RIDDHI SHIVDAS KALPITA	Environment pollution and human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	BELOSKAR SHREEKANT RAJENDRA RAJESHREE	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL YASH NAVNATH MINAKSHI	Environment pollution and human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	SHIVALKAR PRAPTI SANJAY SAKSHI	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MHATRE RIYA RAJENDRA BHARATI	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MANDAVKAR ADITEE DINESH DIKSHITA	Internet Addiction and Indian Youth

FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	NAIK SWARUP SUDHIR SURABHI	Swachh bharat abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	TELGE SAMRUDDHI SANDESH SANIKA	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL AKANKSHA SAMEER AMRUTA	Clean India Movement
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL RESHMA MANGESH POOJA	Sustainable development in india
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	KOLATKAR AMOGH SUNIL SAYALEE	Health problems of india
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MAGAR DIKSHA MANGESH REKHA	Soft skills for communication
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL PREM RUPESH VRUSHALI	Right to information act
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	VARTAK SNEHA PRALHAD SAVITA	Health problems in India
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	RAUT SHREYAS SUNIL VANDANA	Swacch Bharat Mission
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MAYEKAR NISHANT VINOD VAIBHAVI	Reasons and Measure for farmers suicides
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL APEKSHA NARESH PRIYANKA	Consequences of Genetically Modified Food

FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	KOLI PREET LAKESH ARCHANA	Causes an measures on farmers suicide
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	SAKHARKAR OM KEDARNATH REENA	Swaccha bharat abhiyan.
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	SAKHARKAR SAI KEDARNATH REENA	Problems and Measure on Agriculture Sector
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	CHOUGULE HARSHA SACHIN SAVITA	Environment Pollution and human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	KOLI TARUN HARESH NILAM	Internet addiction and recruitment
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	THALE VAISHNAVI SACHIN ANITA	Swacha Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	BORKAR RUTUJA DNYANESHWAR PADMA	Causes and measures on farmers suicides.
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MANSOORI RUKHSAR YUNUS NAJMA	Internet addiction and Indian youth
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	BHALKAR PARTH AVINASH SUSHAMA	swachh bharat abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	BAGDE ESHAN ASHISH ANUSHKA	Reasons and solutions of youth crime
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL AMISHA ASHOK ASMITA	Reasons and solution to youth crime

FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	WADEKAR KHUSHI BHARAT CHETANA	Causes and measure of farmers suicide
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MHATRE KRUPAL SUNIL NEETA	Causes and measure on farmers suicide
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	THALE BHAKTI SANJAY AMRUTA	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	NAIK SIDDHARTH PRASHANT POONAM	Causes and Measures on Farmers suicides
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MHATRE SHREYA PRASHANT SAPANA	swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	BHAGAT NIMISH RAVINDRA SARITA	Swachh Bhart Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	SHELAR MANSI UMESH RAJESHREE	Internet addiction and Indian youth
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL NEEHA MANOJ VINITA	Managing stress and conflict
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	KOSABE KIRAN MANOHAR MANASI	Disaster Management
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	JADHAV SAMIKSHA DUSHYANT VARSHA	Human rights violation of women
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	SINGH ROSHANI CHANDRABHUSHAN RUKMINIDEVI	Causes and measures on farmers suicide

FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	GHARAT ROHIT ASHOK AK	Internet addiction and youth in India
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	KATE KARAN NILESH NIVEDITA	Environmental pollution and Human health
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MHATRE HITESH JANARADAN JAYVANTI	Swachh Bharat Abhiyan
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL SHREYA MAHENDRA MINAKSHI	Child labour
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	PATIL SHRADDHA DHANANJAY SAVITA	Managing stress and conflicts
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	CHAUHAN KHUSHI RAMAYAN SAVITADEVI	Cause and measures on farmers Suicides.
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	THALE RIDDHESH NIVAS SAVITA	Health problems in Our India
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	MHATRE TANVI MAHESH MANASI	Environment pollution and human life
FYBSC (CBCS)	2C00142	FYBSC (CBCS)Foundation Course	UBSCFSII.6.1	2023-24	KINI OM KISHOR VAISHALI	Reasons and solutions to youth crime



Sopani
PRINCIPAL
 Smt. Indirabai G. Kulkarni Arts
 J. B. Sawant Science and
 Sau. Janakibai Dhondo Kunte Commerce
 College, Alibag-402 201, Dist. Raigad



UNIVERSITY OF MUMBAI
Revised Syllabus and
Pattern of Question Paper in the
Subject of
Hindi
At the
M.A. - II
Examination
Choice Based CreditSystem (CBCS)
Semester III & IV
(With effect from the Academic Year :2019-2020)

Semester - IV(चतुर्थ सत्र)

Course Code : PAHIN 116

प्रश्न पत्र -१६

प्रकल्प लेखन

(Project Writing)

कुल श्रेयांक(Credit)= 10

अंक विभाजन - 60 अंक प्रकल्प के लिए

40 अंक मौखिकी के लिए

सूचना :मुंबई विश्वविद्यालय का हिन्दी अध्ययन मंडल प्रकल्प के विषय उपलब्ध कराएगा। मुंबई विश्वविद्यालय, अन्य विश्वविद्यालय तथा महाविद्यालयों के हिन्दी विभाग के प्राध्यापक प्रकल्प प्रस्तुत करने वाले छात्रों की मौखिकी लेने के लिए उपस्थित रहेंगे। विषय विशेषज्ञ के रूप में उपस्थित रहने वाले परीक्षक का मानधन संबंधित संस्थान को देय होगा। एक प्राध्यापक सारे केंद्रों को मिलाकर अधिकतम दस छात्रों का ही मार्गदर्शन कर सकेंगे।

प्रकल्प लेखन के लिए निर्धारित शोध विषय :

१.	आदिकाल का नामकरण व काल विभाजन
२.	सिद्ध साहित्य का महत्त्व
३.	नाथ संप्रदाय का प्रदेय
४.	हिंदी महाकाव्य परंपरा में पृथ्वीराज रासो का स्थान
५.	वीर गाथा काव्य का वैशिष्ट्य
६.	आदिकाल की विशिष्ट रचना: संदेश रासक
७.	अमीर खुसरो का हिंदी साहित्य में प्रदेय
८.	आदिकालीन जैनकाव्य का महत्त्व

९.	आदिकालीन साहित्य में गोरखबानी का स्थान
१०.	वीरगाथा काव्य की भाषिक विशेषता
११.	भक्तिकाव्य का उदभव और विकास
१२.	विद्यापति का साहित्यिक प्रदेय
१३.	भक्तिकाल की उद्भवकालीन परिस्थितियाँ
१४.	भक्तिकाल के प्रमुख आचार्यों का योगदान
१५.	भक्तिकाव्य की सामान्य विशेषताएँ
१६.	कबीर के व्यक्तित्व और कृतित्व का सामान्य परिचय
१७.	कबीर काव्य के सामाजिक सरोकार
१८.	कबीर काव्य में दार्शनिकता और रहस्यवाद
१९.	कबीर की भक्तिभावना और उसकी व्याप्ति
२०.	कबीर काव्य का भाषिक अनुप्रयोग और शिल्प
२१.	कबीर काव्य की प्रासंगिकता
२२.	कबीर काव्य का भाषिक अनुप्रयोग और शिल्प
२३.	सूफी काव्यधारा और जायसी
२४.	जायसी के व्यक्तित्व एवं कृतित्व का सामान्य परिचय
२५.	जायसी का महाकाव्यात्मक लेखन
२६.	जायसी कृत पद्मावत का महाकाव्यत्व
२७.	जायसी रचित प्रबंध काव्यों का महत्त्व
२८.	पद्मावत का प्रेमदर्शन
२९.	पद्मावत में चित्रित लोक संस्कृति
३०.	पद्मावत के प्रमुख पुरुष पात्र
३१.	पद्मावत के प्रमुख नारी पात्र
३२.	जायसी का रहस्यवाद और दार्शनिक चिंतन
३३.	जायसी का शृंगार वर्णन और विरहभावना-
३४.	पद्मावत में ऐतिहासिकता और समन्वयकल्प
३५.	जायसी की भाषा और शिल्पगत प्रयुक्तियाँ
३६.	जायसी का साहित्यिक प्रदेय
३७.	पद्मावत की प्रासंगिकता
३८.	कृष्ण काव्य परंपरा और सूरदास
३९.	सूरदास के व्यक्तित्व एवं कृतित्व का सामान्य परिचय

४०.	सूर के काव्य में भक्ति और दर्शन
४१.	सूर का भ्रमरगीतसार और उसका प्रतिपाद्य
४२.	भ्रमरगीतसार परंपरा में सूर कृत भ्रमरगीत सार का महत्त्व
४३.	सूर काव्य में गीत और संगीत
४४.	सूर का भाषिक और शैल्पिक अनुप्रयोग
४५.	सूर का काव्यात्मक प्रदेय
४६.	सूर काव्य की प्रासंगिकता
४७.	कृष्ण काव्य परंपरा में सूर का स्थान
४८.	रामकाव्यधारा में गोस्वामी तुलसीदास का आगमन
४९.	तुलसीदास के व्यक्तित्व और कृतित्व का सामान्य परिचय
५०.	रामचरितमानस का महाकाव्यत्व
५१.	तुलसी के काव्य में भक्ति और दर्शन
५२.	तुलसीदास की समन्वय भावना
५३.	तुलसीदास के काव्य में सामाजिक संपृक्ति और लोकधर्म
५४.	रामचरितमानस के प्रमुख पुरुष पात्र
५५.	रामचरितमानस के प्रमुख नारी पात्र
५६.	तुलसीदास के काव्य में रामराज्य की संकल्पना
५७.	तुलसीदास का भाषिक और शैल्पिक अनुप्रयोग
५८.	तुलसीदास का साहित्यिक प्रदेय
५९.	तुलसीदास की प्रासंगिकता
६०.	रामकाव्य परंपरा में तुलसीदास का स्थान
६१.	हिंदी साहित्य में तुलसीदास का स्थान
६२.	रीतिकाव्य परंपरा में भूषण का आगमन
६३.	रीतिकाव्य का प्रमुख वैशिष्ट्य
६४.	कवि भूषण के व्यक्तित्व एवं कृतित्व का सामान्य परिचय
६५.	वीरकाव्य परंपरा और कवि भूषण
६६.	भूषण के काव्य का वैशिष्ट्य
६७.	रीतिकाव्य में भूषण का स्थान
६८.	भक्तिकाव्य परंपरा में मीराबाई का आगमन
६९.	मीराबाई के व्यक्तित्व एवं कृतित्व का सामान्य परिचय
७०.	मीराबाई के काव्य में भक्ति और चिंतन

As Per NEP 2020

University of Mumbai



Title of the program

- A- P.G. Diploma in _____ Hindi } 2023-24
B- M.A. (_____ Hindi) (Two Year) }
C- M.A. (_____ Hindi)(One Year) - 2027-28

Syllabus for

Semester – Sem I& II

Ref: GR dated 16th May, 2023 for Credit Structure of PG

Preamble

1) Introduction

हिंदी विश्व की सर्वाधिक बोली जाने वाली प्रमुख भाषाओं में एक है जिसका साहित्य लगभग 1300 वर्ष पुराना है। इन तेरह सौ वर्षों में अधिकांश भारतीय जनमानस ने जो चिंतन किया, जो जीवन जिया, उनकी आस्थाओं, विश्वासों, स्वप्नों तथा नीतिमत्ताओं का साक्षात् प्रमाण है हिंदी साहित्य।

अतीत का गौरव हो या भक्ति का संस्कार या समता-बंधुत्व तथा न्याय की स्थापना, हिंदी साहित्य ने इसका प्रतिमान रचा है।

इस गौरवशाली भूमिका के अतिरिक्त आज रोज़गार की भाषा के रूप में हिंदी बड़ी तेज़ी से विकसित होती जा रही है। जनसंचार माध्यम, सिनेमा, नाटक, विज्ञापन, राजभाषा, अनुवाद आदि के क्षेत्र में हिंदी का वर्चस्व निरंतर बढ़ रहा है।

उच्च शिक्षा में हिंदी भाषा और साहित्य की भूमिका अब हर क्षेत्र में महत्वपूर्ण होने जा रही है। ऐसे में हिंदी की स्नातकोत्तर पढ़ाई वर्तमान शिक्षा पद्धति में बेहद ज़रूरी हो गई है।

2) Aims and Objectives

हिंदी की स्नातकोत्तर शिक्षा से विद्यार्थियों में एक ओर अपनी प्रतिभा को अपनी भाषा में निखारने का एक अवसर प्राप्त होगा। अपनी साहित्यिक परंपरा और भाषिक अवदान को समझने तथा उसका आधार लेकर अपने वर्तमान को संवारने का कौशल प्राप्त होगा।

साहित्य के माध्यम से भारतीय मूल्य परंपरा को समझने तथा जीवन की सार्थकता को पहचानने की एक दृष्टि प्राप्त होगी।

इन नैतिक और आत्मिक उपलब्धियों के साथ ही भाषा आधारित रोज़गार तथा साहित्य और जनमाध्यमों में आवश्यक कौशल विकास द्वारा अपने भविष्य और राष्ट्र के वर्तमान को संवारने का अवसर भी प्राप्त होगा।

3) Learning Outcomes

हिंदी की स्नातकोत्तर शिक्षा से विद्यार्थियों को निम्नलिखित उपलब्धियां हो सकती हैं -

1. भाषा की सही समझ और उचित प्रयोग की क्षमता का विकास।
2. साहित्य के अध्ययन से भारतीय चिंतन परंपरा का सार्थक ज्ञान।
3. साहित्य रसास्वादन से संवेदनशीलता तथा न्यायप्रियता का विकास।
4. नाटक एवं रंगमंच के शिक्षण-प्रशिक्षण के माध्यम से मानवीय भावों तथा मनोविज्ञान की सही समझ का निर्माण।
5. नाटक, रंगमंच, सिनेमा, टेलिविज़न आदि जनमाध्यमों के योग्य प्रतिभा का विकास।
6. अनुवाद कला के प्रशिक्षण द्वारा अन्य भाषाओं के साहित्य को हिंदी में लाकर हिंदीभाषी जनमानस का बौद्धिक एवं आत्मिक क्षितिज विस्तृत करने में सहयोग।
7. भाषा आधारित रोज़गार तथा प्रतियोगिता परीक्षाओं के योग्य बनने में सहायक।

4) Any other point (if any)

हिंदी भाषा वर्तमान में बाज़ार की भाषा बन चुकी है जिसमें भाषा आधारित रोज़गार की अपार संभावनाएं हैं।

5) Baskets of Electives

प्रत्येक सत्र में 10 ऐच्छिक विषयों की व्यवस्था की गई है जिनमें लगभग सभी आंतर-अनुशासनिक प्रकृति के हैं

6) Credit Structure of the Program (Table as per iffy'k"V 1 with sign of HOD and Dean)

One module of 2 credits and One paper has 2 modules. In each semester students will study for minimum 20 credits maximum 22 credits. Thus the total no of credits per semester will be minimum 40 credits and maximum 44 credit

R_____

Post Graduate Programs in University

Ye ar (2 Yr PG)	Lev el	Se m . (2 Yr)	Major		RM	OJT / FP	R P	Cu m. Cr.	Degree
			Mandatory*	Electives Any one					
I	6 · 0	Sem I	1 हिंदी साहित्य का इतिहास (आदिकाल से रीतिकाल तक) Credits 4 2 भारतीय काव्यशास्त्र एवं साहित्यालोचन Credits 4 3 भाषा विज्ञान Credits 4 4 हिंदी नाटक Credits 2	Credits 4 1 नाटक और रंगमंच Or 2 हिंदी पत्रकारिता Or 3 छायावाद : विशेष अध्ययन Or 4 ललित निबंध : विशेष अध्ययन Or 5 स्त्री विमर्श Or 6 उपनिवेशवादी साहित्य और समीक्षा Or 7 साहित्य का इतिहास दर्शन Or 8 साहित्य का समाजशास्त्र Or 9 आधुनिक हिंदी महाकाव्य Or 10 ग़ज़ल	4 शोध प्रविधि एवं प्रक्रिया			22	PG Diploma (after 3 Year Degree)

Year	Level	Sem.	Major		RM	OJT	RP	Cum. Cr.	Degree
(2 Yr PG)		(2 Yr)	Mandatory*	Electives Any one		/ FP			
I	6.0	Sem I	1 हिंदी साहित्य का इतिहास (आदिकाल से रीतिकाल तक) Credits 4 2 भारतीय काव्यशास्त्र एवं साहित्यालोचन Credits 4 3 भाषा विज्ञान Credits 4 4 हिंदी नाटक Credits 2	Credits 4 1 नाटक और रंगमंच Or 2 हिंदी पत्रकारिता Or 3 छायावाद : विशेष अध्ययन Or 4 ललित निबंध : विशेष अध्ययन Or 5 स्त्री विमर्श Or 6 उपनिवेशवादी साहित्य और समीक्षा Or 7 साहित्य का इतिहास दर्शन Or 8 साहित्य का समाजशास्त्र Or 9 आधुनिक हिंदी महाकाव्य Or 10 ग़ज़ल	4 शोध प्रविधि एवं प्रक्रिया		22	PG Diploma (after 3 Year Degree)	

		Sem II	1 हिंदी साहित्य का इतिहास (आधुनिक काल) Credits 4 2 पाश्चात्य काव्यशास्त्र एवं साहित्यालोचन Credits 4 3 भाषा विज्ञान Credits 4 4 अनुवाद Credits 2	Credits 4 1 लोक साहित्य Or 2 हिंदी साहित्य की वैचारिक पृष्ठभूमि Or 3 सृजनात्मक लेखन Or 4 तुलनात्मक साहित्य Or 5 सोशल मीडिया और हिंदी Or 6 अनुप्रयुक्त भाषा विज्ञान Or 7 वृत्तचित्र एवं लघु फ़िल्म निर्माण एवं प्रविधि Or 8 सूचना प्रौद्योगिकी और हिंदी Or 9 सिनेमा अध्ययन Or 10 राजभाषा हिंदी		4		22	
		Cum. Cr. For PG Diploma	28	8	4	4	-	44	
Exit option: PG Diploma (44 Credits) after Three Year UG Degree									

II	6.5	Sem III	1 प्राचीन एवं मध्यकालीन काव्य - १ Credits 4 2 जनसंचार माध्यम Credits 4 3 आधुनिक पद्य Credits 4 4 प्रयोजनमूलक हिंदी Credits 2	Credits 4 1 साहित्य और सिनेमा Or 2 हिंदी कथेतर साहित्य Or 3 भारतीय साहित्य Or 4 अल्पसंख्यक विमर्श Or 5 हिंदी दलित साहित्य Or 6 कबीर : विशेष अध्ययन Or 7 हिंदी आदिवासी साहित्य Or 8 मराठी से अनूदित साहित्य Or 9 उर्दू से अनूदित साहित्य Or 10 साहित्य का सौंदर्यशास्त्र			4 प्रक ल्प लेख न	22	PG Degree After 3- Yr UG
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		Sem IV	1 प्राचीन एवं मध्यकालीन काव्य – २ Credits 4 2 विविध विमर्श एवं साहित्य Credits 4 3 आधुनिक गद्य Credits 4	Credits 4 1 भारतीय भक्ति काव्य Or 2 प्रेमचंद : विशेष अध्ययन Or 3 प्रसाद विशेष अध्ययन Or 4 यशपाल विशेष अध्ययन Or 5 हजारीप्रसाद द्विवेदी विशेष अध्ययन Or 6 प्रवासी साहित्य Or 7 यात्रा साहित्य Or 8 उपन्यास : विशेष अध्ययन Or 9 कहानी : विशेष अध्ययन Or 10 समकालीन हिंदी कविता			6 प्रक ल्प लेख न	22	
Cum. Cr. for 1 Yr PG Degree			26	8			10	44	
Cum. Cr. for 2 Yr PG Degree									

Note: * The number of courses can vary for totaling 14 Credits for Major Mandatory Courses in a semester as illustrated.

AC-17/05/2022

Item No- 5.31 (R)

UNIVERSITY OF MUMBAI



Revised Syllabus for M.A (Marathi)

Semester - III And IV

(Choice Based Credit System)

(With effect from the academic year 2022-23)

घटक ३) व्याख्याने - २०, श्रेयांकन - ०२

प्रत्येकी ०५ कविता

१) बहिणाबाई

२) बा. सी. मर्ढेकर

३) विं. दा. करंदीकर

४) नारायण सुर्वे

५) सुरेश भट

(टीप : कविता नंतर कळविण्यात येतील.)

अंतर्गत परीक्षा - एकूण गुण ४०

१. लेखी परीक्षा २० गुण

२. प्रकल्प लेखन २० गुण (पैकी - प्रकल्प लेखन: १० गुण व प्रकल्पावर आधारित तोंडी परीक्षा : १० गुण)

सत्रान्त परीक्षा - एकूण गुण ६०

वरील अभ्यासक्रमावर १५-१५ गुणांचे चार प्रश्न पर्यायांसह विचारण्यात येतील.

संदर्भ-ग्रंथसूची :

१. कुलकर्णी, वा० ल०; मराठी कविता-जुनी आणि नवी, पॉप्युलर प्रकाशन आणि मौज प्रकाशन गृह, मुंबई, १९८७.

२. गणोरकर, प्रभा (संपा०); संक्षिप्त मराठी वाङ्मयकोश, (१९२० पासून २००३ पर्यंतचा कालखंड), जी० आर० भटकळफाउंडेशन, मुंबई, २००४.

३. भागवत, श्री० पु० व इतर (संपा०); साहित्य-अध्यापन आणि प्रकार, पॉप्युलर प्रकाशन गृह, मुंबई.

४. पाटणकर, वसंत; कविता: संकल्पना, निर्मिती आणि समीक्षा, मराठी विभाग, मुंबई विद्यापीठ व अनुभव प्रकाशन, मुंबई, १९९५.

५. पाटणकर, वसंत, शोध कवितेचा, मौज प्रकाशन गृह, मुंबई, २०११. ६. डहाके, वसंत आबाजी; कवितेविषयी, स्वरूप प्रकाशन, औरंगाबाद, १९९९.

७. बेडेकर, दि० के०; आधुनिक मराठी काव्य उद्गम आणि भवितव्य, नागपूर विद्यापीठ, नागपूर, १९६९.

८. रसाळ, सुधीर; काही मराठी कवी जाणवा आणि शैली, जनशक्ती वाचक चळवळ, औरंगाबाद, आवृत्ती ३री, २०११.

९. करोगल, सुषमा (संपा०); स्वातंत्र्योत्तर मराठी कविता, प्रतिमा प्रकाशन, पुणे, १९९९.

१०. गाडगीळ, डॉ. स. रा., काव्यशास्त्रप्रदीप, व्हीनसप्रकाशन, पुणे, २०१६

११. रसाळ, सुधीर, कविता आणि प्रतिमा, मौज प्रकाशन गृह, मुंबई, १९८२

१२. गाडगीळ, डॉ. स. रा., मराठी काव्याचे मानदंड (खंड पहिला), पद्मगंधा प्रकाशन, पुणे, २००५

१३. छंदोरचना- माधवराव त्रि. पटवर्धन, कर्नाटक पब्लिशिंग हाऊस मुंबई.

१४. छंदोरचनेचा विकास - ना. ग. जोशी

१५. मराठी छंदोरचना (लयदृष्ट्या विचार) - ना. ग. जोशी, स्वतः, बडोदे.

१६. मराठी छंद (लेख) - वि. का. राजवाडे, समग्र राजवाडे साहित्य खंड १ ला, राजवाडे संशोधन मंडळ, धुळे.

सत्र : ३

अभ्यासपत्रिका क्रमांक १ : २ – मध्ययुगीन कालखंडाचा अभ्यास -१ (यादवकाळ व बहामनीकाळ)

(Study of Medieval Period: yadavkal and bahamanikal)

उद्दिष्टे : या अभ्यासपत्रिकेमध्ये यादवकाळ व बहामनीकाळाचा अभ्यास करावयाचा आहे. सदर अभ्यासपत्रिकेत नेमलेल्या साहित्याच्याआधारे विशिष्ट कालखंडाचा आणि कालखंडाच्या पार्श्वभूमीवर नेमलेल्या साहित्यकृतींचा असा दुहेरी स्तरावर अभ्यास अभिप्रेत आहे. यादवकाळात आणि बहामनीकाळात निर्माण झालेले मराठी साहित्य तपासून बघणे आणि काळाच्या पार्श्वभूमीवर यासाहित्यात झालेली स्थित्यंतरे लक्षात घेणे तसेच संप्रदायिक विचारधारांच्या पार्श्वभूमीवर साहित्यात झालेल्या बदलांचा अभ्यास करणे.

घटक १) व्याख्याने- २०, श्रेयांकन- ०२

अ) कालखंडाचा अभ्यास : संकल्पना, स्वरूप व वैशिष्ट्ये

आ)या कालखंडातील सामाजिक, सांस्कृतिक व राजकीय पार्श्वभूमी आणि वाङ्मयीन प्रेरणा

घटक २) व्याख्याने-२०, श्रेयांकन – ०२

अ) यादवकालीन मराठी साहित्य

आ)बहामनीकालीन मराठी साहित्य

घटक ३) व्याख्याने-२०, श्रेयांकन - ०२

अ) लीळाचरित्र - एकाक

ब) उखाहरण – चोभा

अंतर्गत परीक्षा- एकूण गुण ४०

१. लेखी परीक्षा २० गुण

२. प्रकल्प लेखन २० गुण (पैकी प्रकल्प लेखन: १० गुण व प्रकल्पावर आधारित तोंडी परीक्षा : १० गुण)

सत्रान्त परीक्षा- एकूण गुण ६०

वरील अभ्यासक्रमावर १५-१५ गुणांचे चार प्रश्न पर्यायांसह विचारण्यात येतील.

संदर्भग्रंथ :

१. संत वाङ्मयाची सामाजिक फलश्रुती, गं० बा० सरदार.

२. यादवकालीन महाराष्ट्र, मु० गो० पानसे.

३. यादवकालीन मराठी भाषा, शं० गो० तुळपुळे.

४. पाच संतकवी, डॉ० शं० गो० तुळपुळे.

सत्र : ३

अभ्यासपत्रिका क्रमांक १ : ३ - सौंदर्यशास्त्र

उद्दिष्टे : सौंदर्याचे व कलेचे तत्त्वज्ञान म्हणजे सौंदर्यशास्त्र. यामध्ये सौंदर्याविषयी व कलेविषयी सिद्धान्तन केले जाते. कला व सौंदर्य यांचे स्वरूप काय, त्यांच्या आवश्यक अटी कोणत्या, त्यांचे काही नियम असतात का, विविध कलांमधील परस्परसंबंध कोणत्या प्रकारचे असतात आणि त्यातून वर्गीकरणाची व्यवस्था लावता येते का ? यांसारख्या प्रश्नांचे भान विद्यार्थ्यांना आणून देणे हा या अभ्यासपत्रिकेचा हेतू आहे.

घटक १) व्याख्याने २०, श्रेयांकन - ०२

अ) सौंदर्यशास्त्राचे स्वरूप व प्रयोजन आणि सौंदर्यकल्पना

आ) साहित्यकृतीच्या सौंदर्याची संकल्पना, रूपबंधाविषयीचे सिद्धांत, सेंद्रिय रूपबंध.

घटक २) व्याख्याने- २०, श्रेयांकन-०२

अ) भरतमुनींचा रससिद्धांत.

आ) इमॅन्युएल कांटचा सौंदर्यविचार

घटक ३) व्याख्याने-२०, श्रेयांकन - ०२

अ) कलानिर्मिती/सौंदर्यनिर्मितीमधील महत्त्वाचा घटक म्हणून प्रतिभेविषयीचे सिद्धांत.

आ) सौंदर्यमूल्य स्वायत्त की परायत्त, सौंदर्येतर मूल्ये.

अंतर्गत परीक्षा - एकूण गुण ४०

१. लेखीपरीक्षा २० गुण

२. प्रकल्प लेखन २० गुण (पैकी प्रकल्प लेखन १० गुण व प्रकल्पावर आधारित तोंडी परीक्षा १० गुण)

सत्रान्त परीक्षा- एकूण गुण ६०

वरील अभ्यासक्रमावर १५-१५ गुणांचे चार प्रश्न पर्यायांसह विचारण्यात येतील.

संदर्भ

१. पाटणकर, रा० भा०; सौंदर्यमीमांसा.

२. पाध्ये, प्रभाकर सौंदर्यानुभव,

३. मर्ढेकर, बा० सी०; कला आणि मानव.

४. पाटणकर, रा० भा०, मुक्तिबोधांची कविता.

५. आचवल, माधव, रसास्वाद.

६. संपा०; रङ्गनायक.

७. लागू, श्रीराम रूपवेध

सत्र : ३

अभ्यासपत्रिका क्रमांक १ : ४ - स्त्रीवाद आणि साहित्य (Feminism and Literature)

उद्दिष्टे: जगातील बहुतेक संस्कृती या पुरुषप्रधान असून त्यांच्या समाजरचनेत पुरुषांच्या हितसंबंधांची जपणूक केलेली आहे. यातून पुरुषप्रधान व्यवस्था जन्माला येऊन स्त्रीचे शोषण होत असते. आपल्यावरील अन्यायाची, दुय्यमत्वाची जाणीव झालेली स्त्री कृतीतून व लेखणीतून त्याविषयावर व्यक्त होऊ लागली आणि यातून स्त्रियांच्या वेगळ्या साहित्याचा जन्म झाला. स्त्रीवाद, स्त्रीवादी साहित्य आणि स्त्रीवादी समीक्षा यांची उभारणी पाश्चात्य व मराठी साहित्यविश्वात कशी झाली याचा स्थूल परिचय करून देणे हा या अभ्यासपत्रिकेचा हेतू आहे. त्याचबरोबर 'स्त्रीवादी वाचन' हा स्त्रीवादी समीक्षेचा महत्त्वाचा प्रकार विद्यार्थ्यांना परिचित करून देऊन पुरुषलेखकांच्या साहित्याचेही स्त्रीवादी वाचन करता येते हे दर्शवणे येथे अभिप्रेत आहे.

घटक १) व्याख्याने-२०, श्रेयांकन - ०२

- अ) स्त्रीवाद – संकल्पना, स्वरूप व प्रेरणा
- ब) पाश्चात्य स्त्रीवाद व भारतीय स्त्रीवाद.

घटक २) व्याख्याने- २०, श्रेयांकन - ०२

- अ) मराठीतील स्त्रीलिखित साहित्याचा ऐतिहासिक आढावा
- ब) स्त्रीवादी समीक्षेची प्रारूपे

घटक ३) व्याख्याने-२०, श्रेयांकन - ०२

- अ) फिंद्री – सुनिता बोर्डे
- ब) वाळूचा प्रियकर – मल्लिका अमरशेख

अंतर्गत परीक्षा-एकूण गुण ४०

१. लेखी परीक्षा २० गुण

२. प्रकल्प लेखन २० गुण (पैकी प्रकल्प लेखन: १० गुण व प्रकल्पावर आधारित तोंडी परीक्षा : १० गुण)

सत्रान्त परीक्षा- एकूण गुण ६०

वरील अभ्यासक्रमावर १५-१५ गुणांचे चार प्रश्न पर्यायांसह विचारण्यात येतील.

संदर्भग्रंथ :

१. ऑमव्हेट, गेल; जोतिबा फुले आणि स्त्रीमुक्तीचा विचार.
२. आठलेकर, मंगला; तिची कथा, राजहंस प्रकाशन, पुणे.
३. कर्वे, स्वाती, स्त्री विकासाच्या पाऊलखुणा, प्रतिमा प्रकाशन, पुणे.
४. कर्वे, स्वाती स्त्री विकासाची नवी क्षितिजे, प्रतिमा प्रकाशन, पुणे.

सत्र ३

अभ्यासपत्रिका क्रमांक १ : ५ - दलित साहित्य (Dalit Literature)

उद्दिष्टे: मराठी साहित्य संस्कृतिकक्षेत्रात १९६० नंतरच्या दशकात दलित साहित्याची एक वाङ्मयीन व सामाजिक सांस्कृतिक स्वरूपाची चळवळ सुरू झाली. या चळवळीतून निर्माण झालेल्या दलित साहित्याने मराठी साहित्यात मोलाची भर घातलेली आहे. अशा महत्त्वाच्या साहित्यप्रवाहाचा अभ्यास विद्यापीठीय स्तरावर होणे आवश्यक ठरते. या दृष्टीने दलित साहित्याची वाङ्मयीन व सामाजिक/सांस्कृतिक पार्श्वभूमी, दलित साहित्याची संकल्पना व स्वरूप, त्यातील विद्रोहाची जाणीव व तिचा साहित्यिक आविष्कार या साहित्यप्रवाहातील विविध साहित्यप्रकार, तसेच या साहित्याचे व साहित्यिक चळवळीचे वाङ्मयीन व सामाजिक कार्य इत्यादी गोष्टींचा सुव्यवस्थित अभ्यास करणे, हे या अभ्यासविषयपत्रिकेचे उद्दिष्ट आहे.

घटक १) व्याख्याने २०, श्रेयांकन - ०२

दलित साहित्याचे स्वरूप व वैशिष्ट्ये

- अ) दलित, दलित जाणीव, दलित साहित्य संकल्पनेविषयीच्या विविध भूमिका.
- ब) दलित साहित्याची प्रेरणा, व्याख्या.

घटक २) व्याख्याने- २०, श्रेयांकन - ०२

दलित साहित्याच्या चळवळीची पार्श्वभूमी

- अ) सामाजिक, राजकीय, सांस्कृतिक, धार्मिक परिस्थिती वास्तव.
- ब) आंबेडकरपूर्व, आंबेडकरी व आंबेडकरोत्तर चळवळी.
- क) दलित साहित्य चळवळीचा सामाजिक, सांस्कृतिक, राजकीय चळवळींशी असलेला अनुबंध.
- ड) दलित साहित्याची पूर्वपरंपरा.

घटक ३) व्याख्याने-२०, श्रेयांकन - ०२

१. कोंडवाडा – दया पवार

२. सनातन – शरणकुमार लिंगाळे

अंतर्गत परीक्षा- एकूण गुण ४००

१. लेखी परीक्षा २० गुण

२. प्रकल्प लेखन २० गुण (पैकी प्रकल्प लेखन : १० गुण व प्रकल्पावर आधारित तोंडी परीक्षा : १० गुण)

सत्रान्त परीक्षा- एकूण गुण ६०

वरील अभ्यासक्रमावर १५-१५ गुणांचे चार प्रश्न पर्यायांसह विचारण्यात येतील.

सत्र ४

अभ्यासपत्रिका १६

स्वरूप - या अभ्यासपत्रिकेत विद्यार्थ्यांकडून १०० गुणांसाठी शोध प्रबंधिका तयार अभ्यासपत्रिकेचे करून घेणे अपेक्षित आहे. यासाठी संशोधनाचे स्वरूप, संशोधनाच्या पद्धती तसेच विषयानुसार प्रबंधाची मांडणी करताना विद्यार्थ्यांनी वापरायच्या संशोधन पद्धती, संदर्भ साधनांचा वापर या विषयी व्याख्याने घेणे आवश्यक आहे.

उद्दीष्ट - या अभ्यास पत्रिकेत विद्यार्थ्यांमध्ये संशोधनाविषयी आवड निर्माण करणे. संशोधनाचे स्वरूप, संशोधनाच्या पद्धती, संदर्भाचा योग्य वापर आणि संशोधन विषयासंदर्भात परिचय करून देणे. तसेच प्रबंध लेखनाच्या पद्धती अवगत करणे. विशिष्ट विषयावर संशोधन करताना संशोधन नियमांचे तसेच शिस्तीचे पालन करून प्रबंध लेखन करणे.

श्रेयांकन - १०

प्रत्येक श्रेयांकनात १० व्याख्याने

प्रकल्प विषय

१. साहित्यविचार आणि साहित्य सिद्धांतनाविषयी संशोधन
२. समीक्षाविचार संशोधन
३. विशिष्ट कलाकृतीचा अभ्यास
४. विशिष्ट लेखकाचा अभ्यास
५. लोकसाहित्याचा अभ्यास
६. बोलीचा अभ्यास
७. कालखंडाचा अभ्यास
८. साहित्यप्रवाहांचा अभ्यास
९. मराठी भाषेचा भाषावैज्ञानिक अभ्यास
१०. मराठी भाषेचा व्याकरणिक अभ्यास
११. प्राचीन हस्तलिखिते, शिलालेख, ताम्रपट आणि ऐतिहासिक साधनांच्या आधारे भाषा व साहित्याचा अभ्यास
१२. वाङ्मयीनवाद, विविध विचार प्रवाह आणि मराठी साहित्य
१३. तौलनिक साहित्य अभ्यास
१४. अनुवादित साहित्याचा अभ्यास
१५. आधुनिक तंत्रज्ञान आणि भाषा व साहित्याचा अभ्यास
१६. माध्यमांतराचा अभ्यास

१७. साहित्य प्रकारांचा अभ्यास

एकूण गुण १००

प्रकल्प लेखन गुण – ७५

मौखिक परीक्षा गुण – २५

As Per NEP 2020

University of Mumbai



Title of the program

A - P.G.Diploma in Marathi	}	2023-24
B - M.A. (Marathi) (Two Year)		
C – M.A. (Marathi) (One Year) -		2027-28

Syllabus for

Semester – Sem I and II

Ref : GR dated 16th May, 2023 for Credit Structure of PG

Format of Syllabus

Programme Name : M.A.Marathi

Course Name : भाषांतर कौशल्ये

Translation Skill

Course code 51611

On job Training / Apprenticeship

FP Field Project

Total Credits : 04

Total Marks : 100

University assessment : 50

Department assessment : 50

Course objective

- १) भाषांतर ही संकल्पना समजून घेणे.
- २) अनुवाद, रूपांतर आणि भाषांतर या संकल्पनांचा परिचय करून घेणे
- ३) मूळ भाषा आणि लक्ष्यभाषा यातील सांस्कृतिक व्यवहार तपासणे.
- ४) भाषांतरातील सममूल्यता, भाषांतरणीयता या संकल्पनांचा अभ्यास करणे.
- ५) भाषांतर संकल्पनेचा कथा, लेख, आणि कवितांचे भाषांतर करण्यासाठी उपयोजन करणे.

Course outcome

- १) अनुवाद, रूपांतर आणि भाषांतर या संकल्पनांचा परिचय होईल.
- २) मूळ भाषा आणि लक्ष्यभाषा यातील सांस्कृतिक व्यवहार ज्ञात होईल.
- ३) भाषांतरातील सममूल्यता, भाषांतरणीयता या संकल्पनांच्या तात्त्विक मांडणीच्या अभ्यासातून सैद्धांतिक दृष्टिकोन प्राप्त होईल.
- ४) भाषांतर करण्याचे कौशल्य प्राप्त होईल.

MODULE 1 : (श्रेयांकने २, व्याख्याने ३०)

घटक १:

- अ) भाषांतर म्हणजे काय?
- आ) भाषांतराचे स्वरूप
- इ) भाषांतराचे महत्त्व

Format of Syllabus

Programme Name : M.A.Marathi

Course Name : ग्रंथव्यवहार

Publication Business

Course code 51612

On job Training / Apprenticeship

FP Field Project

Total Credits : 04

Total Marks : 100

University assessment : 50

College assessment : 50

Course objective

- १) प्रकाशन व्यवसाय व प्रकाशन संस्था यांचे स्वरूप आणि वैशिष्ट्ये समजून घेणे.
- २) प्रकाशन व्यवसायातील विविध घटकांचा परिचय करून घेणे.
- ३) ग्रंथ प्रकाशनाची निर्मिती प्रक्रिया समजून घेणे.
- ४) ग्रंथ प्रकाशनाचे कौशल्य आत्मसात करणे..

Course outcome

- १) प्रकाशन व्यवसाय व प्रकाशन संस्था यांचे स्वरूप लक्षात येईल.
- २) प्रकाशन व्यवसायातील प्रकाशक, संपादक, मुद्रक, अक्षर जुळणी , कागद विक्रेता, चित्रकार, बांधणी, ग्रंथ विक्रेता या घटकांचा परिचय होईल.
- ३) संहिता, मुद्रणप्रत ते वितरण व्यवस्था या प्रक्रियेचे आकलन होईल.
- ४) ग्रंथ प्रकाशित आणि वितरीत करण्याचे कौशल्य प्राप्त होईल.

MODULE 1 : (श्रेयांकने २, व्याख्याने ३०)

घटक १:

- अ) प्रकाशन व्यवसाय स्वरूप आणि वैशिष्ट्ये
- आ) प्रकाशन व्यवसायातील विविध घटक
- इ) प्रकाशन संस्था व पुस्तकाची निर्मिती प्रक्रिया,

Format of Syllabus

Programme Name : एम. ए. मराठी

Course Name : प्रसारमाध्यमांसाठी लेखन कौशल्ये

Writing Skills for the Media

Course code : 51613

On job Training / Apprenticeship

FP Field Project

Total Credits : 04

Total Marks : 100

University assessment : 50

Department assessment : 50

CourseObjective

- १) प्रसारमाध्यमांचे स्वरूप आणि व्याप्ती यांचा अभ्यास करणे
- २) मुद्रित प्रसारमाध्यमांचे लेखन कौशल्य प्राप्त करणे
- ३) दृक आणि श्राव्य प्रसारमाध्यमांचा अभ्यास करून नभोवाणी माध्यमासाठी लेखन तंत्र अवगत करणे
- ४) दूरचित्रवाणी प्रसारमाध्यमांसाठी लेखन तंत्र कौशल्य प्राप्त करणे

Course outcome

- १) प्रसारमाध्यमांचे स्वरूप आणि व्याप्ती यांचे महत्त्व अवगत होईल.
- २) मुद्रित प्रसारमाध्यमांचे लेखन कौशल्य प्राप्त होईल.
- ३) दृक आणि श्राव्य प्रसारमाध्यमांचा अभ्यास केल्याने नभोवाणी माध्यमासाठी लेखन तंत्र अवगत होईल.
- ४) दूरचित्रवाणी प्रसार माध्यमांच्या अभ्यासामुळे लेखन तंत्र विकसित होईल.

MODULE 1 : (श्रेयांकने २, व्याख्याने ३०)

घटक १:

- अ) प्रसार माध्यमांचे स्वरूप आणि व्याप्ती
- आ) प्रसारमाध्यमे विकास आणि जडणघडण, समाज आणि संस्कृती अनुबंध
- इ) पारंपरिक मौखिक आणि लिखित प्रसारमाध्यमे स्वरूप आणि वैशिष्ट्ये

घटक २

- अ) मुद्रित प्रसारमाध्यमे : वृत्तपत्रे आणि नियतकालिके
- आ) मुद्रित प्रसारमाध्यमात ग्रंथपरीक्षण, चित्रपटपरीक्षण, नाट्यपरीक्षण, वैचारिक लेखांचे महत्त्व
- इ) मुद्रित प्रसार माध्यमांसाठी लेखन तंत्र

Format of Syllabus

Programme Name : एम. ए. मराठी

Course Name : पटकथालेखन

Screenplay Writing

Course code : ५१६१४

On job Training / Apprenticeship

FP Field Project

Total Credits : 04

Total Marks : 100

University assessment : 50

Department assessment : 50

Courseobjective

- १) चित्रपट कलेचे तंत्र अवगत करणे.
- २) चित्रपटाच्या घटकांचा अभ्यास करणे.
- ३) पटकथेचे महत्त्व समजून घेणे आणि पटकथेच्या घटकांचा अभ्यास करणे.
- ४) पटकथा लिहिण्याचे तंत्र अवगत करणे.

Courseoutcome

- १) चित्रपटाच्या भाषेचा परिचय होईल.
- २) पटकथेच्या घटकांचा परिचय होईल.
- ३) पटकथेच्या लेखन तंत्राचे आकलन होईल.
- ४) पटकथा लिहिण्याचे कौशल्य अवगत होते आणि लघुपटाची पटकथा लिहिता येईल.

MODULE 1 : (श्रेयांकने २, व्याख्याने ३०)

घटक १ :

- अ) चित्रपट माध्यम स्वरूप आणि वैशिष्ट्ये
- आ) चित्रपट संस्कृती.
- इ) चित्रपट भाषा आणि व्याकरण

घटक २

- अ) चित्रपटाचे चित्रिकरणपूर्व घटक : लेखन, कथाबीज, पटकथा, दृश्यानुसंधान, संवाद, दिग्दर्शन, निर्माता (स्थूल परिचय)
- आ) चित्रपटाचे चित्रिकरण दरम्यानचे घटक - स्थळ, नेपथ्य, संगीत, पार्श्वसंगीत, वेशभूषा, रंगसंगती, अभिनय, छायाचित्रण,
- इ) चित्रिकरणोत्तर घटक : संकलन, वितरण, प्रसिद्धी (स्थूल परिचय)

MODULE 2 : (श्रेयांकने २, व्याख्याने ३०)

घटक ३

- अ) कथात्मक पटकथा स्वरूप आणि वैशिष्ट्ये.
- आ) कथात्मक पटकथा लेखनतंत्र संरचना

Format of Syllabus

Programme Name : M.A.Marathi

Course Name : सर्जनशील लेखन –कादंबरी

creative literature – Novel

Course code 51613

On job Training / Apprenticeship

FP Field Project

Total Credits : 04

Total Marks : 100

University assessment : 50

College assessment : 50

Course objective

- १) सर्जनशील साहित्याची संकल्पना आणि सिद्धांत समजून घेणे, सर्जनशील साहित्याचे तंत्र अवगत करणे.
- २) कथनात्मक साहित्याच्या निर्मितीप्रक्रियेचा अभ्यास करणे.
- ३) कादंबरीचे वैशिष्ट्ये समजून घेणे आणि कादंबरीच्या घटकांचा अभ्यास करणे.
- ४) कादंबरी लिहिण्याचे तंत्र अभ्यासणे.

Course outcome

- १) सर्जनशील साहित्याची संकल्पना आणि सिद्धांत यांचा परिचय होईल.
- २) सर्जनशील साहित्याच्या लेखन तंत्राचा अभ्यास होईल.
- ३) कथनात्मक साहित्याच्या निर्मितीप्रक्रियेचा परिचय होईल.
- ४) कादंबरीचे लेखन तंत्र प्राप्त होईल. कादंबरी लिहिण्याचे कौशल्य समजेल.

MODULE 1 : (श्रेयांकने २, व्याख्याने ३०)

घटक १:

- अ) सर्जनशीलता म्हणजे काय ?
- आ) सर्जनशील साहित्याची निर्मिती स्वरूप आणि संकल्पना - सर्जनशील लेखन, लेखक, वाचक अनुबंध
- इ) सर्जनशीलतेविषयीचे विविध सिद्धांत

घटक २

- अ) व्यावहारिक लेखन आणि सर्जनशील लेखन
- आ) कथनात्मक, नाट्यात्मक, काव्यात्मक साहित्य स्वरूप
- इ) कथनात्मक साहित्याची निर्मिती प्रक्रिया स्वरूप

AC - 14/06/2018

Item No. 4.71

UNIVERSITY OF MUMBAI



Program : M.Sc.

(Choice Based Credit System)

Course : M.Sc. Organic Chemistry

Part – I

Syllabus for Semester III & IV

(To be implemented from the Academic year 2018-2019)

indole.

2. 2-naphthol → 1-phenyl azo-2-naphthol → 1-amino-2-naphthol.
3. Cyclohexanone → cyclohexanone oxime → Caprolactum.
4. Hydroquinone → hydroquinone diacetate → 2,5-dihydroxyacetophenone.
5. 4-nitrotoluene → 4-nitrobenzoic acid → 4-aminobenzoic acid.
6. *o*-nitroaniline → *o*-phenylene diamine → Benzimidazole.
7. Benzophenone → benzophenone oxime → benzanilide.
8. *o*-chlorobenzoic acid → N-phenyl anthranilic acid → acridone.
9. Benzoin → benzil → benzoic acid.
10. Phthalic acid → phthalimide → anthranilic acid.
11. Resorcinol → 4-methyl-7-hydroxy coumarin → 4-methyl-7-acetoxy coumarin.
12. Anthracene → anthraquinone → anthrone.

(Minimum 8 experiments)

Note:

1. Students are expected to know (i) the planning of synthesis, effect of reaction parameters including stoichiometry, and **safety aspects including MSDS** (ii) the possible mechanism, expected spectral data (IR and NMR) of the starting material and final product.
2. Students are expected to purify the product by recrystallization, measure its mass or volume, check the purity by TLC, determine physical constant and calculate percentage yield.

Course code: PSCHO4P2

Session-I: Combined spectral identification: Interpretation of spectral data of organic compounds (UV, IR, PMR, CMR and Mass spectra).

A student will be given UV, IR, PMR, CMR, and Mass spectra of a compound from which preliminary information should be reported within first half an hour of the examination without referring to any book/reference material. The complete structure of the compound may then be elucidated by referring to any standard text-book/reference material etc

(Minimum 8 spectral analysis).

Session-II: Project evaluation

References for Practicals

1. Comprehensive Practical Organic Chemistry: Preparation and Quantitative Analysis- V. K. Ahluwalia and Renu Aggarwal, Universities Press India Ltd., 2000
2. Advanced Practical Organic Chemistry – N. K. Vishnoi, Third Addition, Vikas Publishing House PVT Ltd
3. Systematic Laboratory Experiments in Organic Synthesis- A. Sethi, New Age International Publications
4. Systematic Identification of Organic compounds, 6th edition, R. L. Shriner, R. C. Fuson and D.Y. Curtin Wiley, New York.
5. Vogel's Textbook of Quantitative Analysis, revised, J. Bassett, R. C. Denney, G. H. Jeffery and J. Mendham, ELBS
6. Experiments and Techniques in Organic Chemistry, D. Pasto, C. Johnson and M. Miller, Prentice Hall

7. Macro-scale and Micro-scale Organic Experiments, K. L. Williamson, D. C. Heath.
8. Systematic Qualitative Organic Analysis, H. Middleton, Edward Arnold.
9. Handbook of Organic Analysis- Qualitative and Quantitative, H. Clark, Edward Arnold.
10. Vogel's Textbook of Practical Organic Chemistry, Fifth edition, 2008, B.S. Furniss, A. J. Hannaford, P. W. G. Smith, A. R. Tatchell, Pearson Education.
11. Laboratory Manual of Organic Chemistry, Fifth edition, R K Bansal, New Age Publishers.
12. Organic structures from spectra, L. D. Field, S. Sternhell, John R. Kalman, Wiley, 4th ed., 2011.

1. The candidate is expected to submit a journal and project certified by the Head of the Department /institution at the time of the practical examination.
2. A candidate will not be allowed to appear for the practical examination unless he/she produces a certified journal or a certificate from the Head of the institution/department stating that the journal is lost and the candidate has performed the required number of experiments satisfactorily. The list of the experiments performed by the candidate should be attached with such certificate.
3. Use of non-programmable calculator is allowed both at the theory and the practical examination.

AC – -----
ItemNo.

University of Mumbai



M.Sc. Organic Chemistry Semester I & II
CHOICE BASED (REVISED
SYLLABUS) As Per NEP 2020
With Effect From The
Academic Year
2023–2024

UNIVERSITY OF MUMBAI



Syllabus for Approval

Sr.No	Heading	Particulars
1	Heading	Particulars
2	Title of the Course	M.Sc. Organic Chemistry
3	Eligibility for Admission	B.Sc. Chemistry or equivalent qualification from other universities as may have been allowed by the relevant ordinances of this university
4	Passing Marks	40%
5	Ordinances / Regulations (if any)	
6	No. of Years / Semesters	Two
7	Level	PG
8	Pattern	Semester
9	Status	Revised

Date:

Signature

Chairman
BoS in Chemistry

Dean,
Science and Technology

University of Mumbai
Credit Distribution Structure for Two Years
(M.Sc. in Organic Chemistry)

Year	Level	Sem	Major				RM	OJT/ FP	RP	Cum. Cr.	Degree
			Mandatory		Electives						
1	6.0	Sem I	3×4+ 2=14		4		4			22	PG Diploma (after 3 Years Degree)
			Inorganic Chemistry-I (CHEM 502)		Credits 4 (2+2) Course 1 : Physical Chemistry-I + Chemistry Practicals (Physical Chemistry and Inorganic Chemistry) (CHEM 50111) (OR) Credits 4 (2+2) Course 2 : Physical Chemistry-II + Chemistry Practicals (Physical Chemistry and Inorganic Chemistry) (CHEM 50112)	Research Methodology (CHEM 506)					
			Organic Chemistry-I (CHEM 503)								
			Analytical Chemistry-I (CHEM 505)								
			Chemistry Practical-I (Organic Chemistry and Analytical Chemistry) (PRCHEMO A 504)								
		Sem II	3*4+ 2=14		4		--	4 CHEM 512	--	22	PG Degree (after 3 Years Degree)
			Inorganic Chemistry-II (CHEM 508)		Credits 4 (2+2) Course 1 : Physical Chemistry-III + Chemistry Practicals (Physical Chemistry and Inorganic Chemistry) (CHEM 50711) (OR) Credits 4 (2+2) Course 2 : Physical Chemistry-IV + Chemistry Practicals (Physical Chemistry and Inorganic Chemistry) (CHEM 50712)						
			Organic Chemistry - II (CHEM 509)								
			Analytical Chemistry - II (CHEM 510)								
			Chemistry Practical-II (Organic Chemistry and Analytical Chemistry) (PRCHEMO A 511)								
Cum. Cr. For PG Diploma		28		8		4	4		44		
Exit Option: PG Diploma (44 credits) after Three Year UG Degree											

M.Sc. Organic Chemistry

PROGRAM OUTLINE

YEAR		COURSE CODE	COURSE TITLE	CREDITS	Page Number
M.Sc. Sem-I	Mandatory Course-I	CHEM 502	Inorganic Chemistry-I	04	6
	Mandatory Course-II	CHEM 503	Organic Chemistry-I	04	11
	Mandatory Course-III	CHEM 505	Analytical Chemistry-I	04	15
	Mandatory Course Practical	PRCHEMOA 504	Chemistry Practical-I (Organic and Analytical Chemistry)	02	20
	Elective 1	CHEM 50111	Physical Chemistry-I and Chemistry Practical (Physical and Inorganic Chemistry)	04	22
	Elective 2	CHEM 50112	Physical Chemistry-II and Chemistry Practical (Physical and Inorganic Chemistry)	04	28
	RM	CHEM 506	Research Methodology	04	34
M.Sc. Sem-II	Mandatory Course-I	CHEM 508	Inorganic Chemistry-II	04	36
	Mandatory Course-II	CHEM 509	Organic Chemistry-II	04	40
	Mandatory Course-III	CHEM 510	Analytical Chemistry-II	04	44
	Mandatory Course Practical	PRCHEMOA 511	Chemistry Practical-II (Organic and Analytical Chemistry)	02	48
	Elective 1	CHEM 50711	Physical Chemistry-III and Chemistry Practical (Physical and Inorganic Chemistry)	04	50
	Elective 2	CHEM 50712	Physical Chemistry-IV and Chemistry Practical (Physical and Inorganic Chemistry)	04	56
	OJT/FP	CHEM 512	Industrial Training/Field Project	04	62
			Proposed Examination Pattern		63

As Per NEP 2020

University of Mumbai



Title of the program

- A-P.G. Diploma in Botany (One year) } 2023-24
B-M.Sc. (Botany) (Two year)
C-M.Sc (Botany) (One year) - 2027-28

Syllabus for

Semester – Sem I & II

Ref: GR dated 16th May, 2023 for Credit Structure of PG

Preamble

The National Education Policy 2020 emphasizes to provide students with quality education in the context of sustainable development and inculcate in them self-learning aptitude, scientific temper, moral values and social responsibilities. The MSc Part 1 syllabus has been designed as per the objectives and guidelines of National Education Policy 2020. The present syllabus is concerned with imparting knowledge related to Plant Sciences, Current trends and advanced developments in the field of Plant Sciences and its interdisciplinary branches.

In current situation of climate change and environment degradation, sustainable development in proper direction is the need of the hour. The syllabus includes topics of social concerns so that the students can be responsive citizens with their small contributions in day-to-day life.

The course is based on experiential learning as well as self-study initiatives. The course includes topics that will enhance the creative and critical thinking aptitude of the students and develop their research skills.

It also has professional skill-based components which are practical based. Electives like Food processing, Dietetics and Biotechnology fulfill the growing demands of industry concerns. The courses also have self-employment potential itself.

Thus, the course is a unique amalgamation of core and elective papers with a holistic approach to develop the students academically, socially and in terms of research and employability.

**PROGRAMME SPECIFIC OUTCOMES
FOR M.Sc. (BOTANY)
AT THE END OF SEMESTER I AND II**

THE STUDENTS WOULD HAVE ACQUIRED THE FOLLOWING SKILLS:

1. Students will be able to identify the major groups of organisms amongst plants and be able to classify them within a phylogenetic framework. Students will be able to compare and contrast the characteristics of Cryptogams and Phanerogams that differentiate them from each other and from other forms of life.
2. Students will be able to explain how organisms function at the level of the gene, genome, cell, tissue, organ and organ-system. Drawing upon this knowledge, they will be able to give specific examples of the physiological adaptations, development, reproduction and behaviour of different forms of life.
3. Students will be able to explicate the ecological interconnectedness of life on earth by studying ecological principles and nutrient flow through the environment. They will be able to relate the physical features of the environment to the structure of populations, communities, and ecosystems.
4. Students will be able to use the evidence of comparative biology to explain how the theory of evolution offers the only scientific explanation for the unity and diversity of life on earth. They will be able to use specific examples to explicate how descent with modification has shaped plant morphology, physiology, and life history.
5. Students will be able to carry out a thorough study of the active constituents of medicinal plants with an emphasis on the use of plant based food as medicine.
6. Students will be able to demonstrate proficiency in the experimental techniques and methods of analysis appropriate for understanding the above.

**Credit Distribution Structure for Two Years/ One Year PG
M. Sc. (Botany)**

Year	Level	Sem	Major				RM	OJ T/ FP	RP	Cum. Cr.	Degree
			Mandatory			Electives					
1	6.0	Sem I	4+4+ 2 +2+2 =14			2+2	4	Research Methodology	-	22	PG Diploma (after 3 Years Degree)
			Course: I Plant Diversity-I I. Algae II. Fungi III. Gymnosperms IV. Angiosperms		T H	4	Course: V Industrial Application of Botany I Algae & Fungi II: Lichens, Gymnosperms & Angiosperms Practicals based on Course V (OR) Biotechnology I Genetic Engineering & Tissue culture II: Nanotechnology & Biosafety and Bioethics Practicals based on Course V				
			Course: II Plant Physiology and Cytogenetics I. Photosynthesis II. Proteins III. Cytogenetics I IV. Cytogenetics II		T H	4					
			Course: III Molecular Biology and Recombinant DNA technology I. Molecular Biology II. Recombinant DNA technology		T H	2					
			Course:IV Practicals based on Course I, II, III I,Practical I II.Practical II		P R	2 + 2					
Cum. Cr. For PG Diploma			14			4	4			22	
Exit Option: PG Diploma (44 credits) after Three Year UG Degree											

Year	Level	Sem	Major			RM	OJT/F P	R P	Cum. Cr.	Degree			
			Mandatory		Electives								
1	6.0	Sem. II	4+4+ 2 +2+2 =14			2+2	4	OJT	-	22	PG Diploma (after 3 Years Degree)		
			Course I Plant DiversityII I. Bryophyta II. Pteridophyta III. Anatomy IV. Developmental Botany & Palynology		T H	4	Course V Dietitics and Food Technology I .Dietitics II . Food Technology Practicals based on Course V						
			Course II Plant Physiology and Environmental Botany I Seed Physiology II. Stess Physiology III. Environment, Biogeography &Population Ecology IV. Climate Change		T H	4						(OR) Environmental Studies I. Natural Resources & Coastal Zone Management in India II. Ecotoxicology & Public Participation for Environmental Protection	
			Course III Medicinal Botany I. Medicinal Botany I II. Medicinal Botany II		T H	2							Practicals based on Course V
			Course IV Practical based on Practicals based on Course I, II, III I, Practical I II. Practical II		P R	2 + 2							
Cum. Cr. For PG Diploma			14			4		4		22			
Exit Option: PG Diploma (44 credits) after Three Year UG Degree													

Jadhav

Sign of Chairperson _____

Name of the Chairperson: Dr. Smita Jadhav

Name of the Department: Botany

Garje

Sign of Dean _____

Name of the Dean Dr. Shivram Garje

Name of the Faculty _____

UNIVERSITY OF MUMBAI



Syllabus for Semester III and IV

Program: M.Sc.

Course: BOTANY

(Credit Based Semester and Grading System with
effect from The academic year 2017–2018)

M.Sc Botany Semester III

Outline of the Course: PSBO301 and PSBO302 are common papers for all specialisations

PSBO301: Techniques and Instrumentation

PSBO302: Cell and Molecular Biology

PSBO303 and PSBO304 are Optional Papers in any one of the following specialisations.

1. Mycology and Plant Pathology (MPP)
2. Plant Physiology and Biochemistry (PPB)
3. Angiosperms and Phytochemistry (ANP)
4. Molecular Biology, Cytogenetics and Biotechnology (MCB)
5. Environmental Botany (EB)

Theory	PSBO301 :	4 Credits
	PSBO302 :	4 Credits
	PSBO303 :	4 Credits
	PSBO304 :	4 Credits
Practicals (based on all 4 courses) : PSBOP301, PSBOP302, PSBOP303 & Project		16 Credits

SEMESTER III Common Papers

Course Code	UNIT	TOPIC HEADINGS	Credits	L / Week
PSBO301	Title of the Paper: <u>TECHNIQUES AND INSTRUMENTATION</u>			
	I	Biostatistics	4	1
	II	Bioinformatics		1
	III	pH and buffers and Electrophoresis		1
	IV	Colorimeter, UV-visible spectrophotometer		1
PSBO302	Title of the Paper: <u>Molecular Biology</u>			
	I	DNA replication	4	1
	II	Transcription		1
	III	RNA processing		1
	IV	Translation		1

PSBOP301	Techniques and Instrumentation	2	4
PSBOP302	Molecular Biology	2	4

Specialization : Mycology and Plant Pathology (MPP)

PSBOMPP303	Title of the Paper: General Mycology	4
	I History of Mycology	1
	II Taxonomy and Life Histories	1
	III Fungal Physiology	1
	IV Fungal Cytology & Ecology	1
PSBOMPP304	Title of the Paper: Applied Mycology& Plant Pathology	4
	I Pathogenesis and Crop Pathology	1
	II Seed Pathology & Seed Mycoflora	1
	III Culture Studies and Food Borne Fungi	1
	IV Industrial Mycology	1

PSBOMPPP303	Mycology and Plant Pathology	2	4
PSBOMPPP304	Research project proposal and review of literature	2	4

Specialization : Plant Physiology and Biochemistry

PSBOPPB303	Title of the Paper: Plant Biochemistry	4
	I Enzymes	1

	II Vitamins as Coenzymes	1
	III Plant proteins	1
	IV Nucleotide metabolism	1
PSBOPPB304	Title of the Paper: Plant Physiology	4
	I Solute transport & photo assimilate translocation	1
	II Post-harvest technology	1
	III Stress Physiology: Drought	1
	IV Stress Physiology: Salinity	1

PSBOPPB303	Plant Biochemistry	2	4
PSBOPPB304	Research project proposal and review of literature	2	4

Specialization : Angiosperms and Phytochemistry (ANP)

PSBOANP303	Title of the Paper: <u>Angiosperms and Phytochemistry I</u>			
	I	Approaches to Angiosperm Taxonomy	4	1
	II	Anatomy		1
	III	Tools of Angiosperm Taxonomy		1
	IV	Methods in Evaluating Crude Drugs		1
PSBOANP304	Title of the Paper: <u>Angiosperms and Phytochemistry II</u>			
	I	Evolution	4	1
	II	Cladistics		1
	III	Nomenclature		1

	IV	Embryology and Palynology		1
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PSBOANPP303	Angiosperms -I	2	4
PSBOANPP304	PROJECT	2	4

Specialization : Molecular Biology, Cytogenetics and Biotechnology (MCB)

PSBOMCB303	Title of the Paper: Plant Biotechnology			
	I	Plant Tissue Culture I	4	1
	II	Plant Tissue Culture II		1
	III	Biotransformation		1
	IV	Commercial aspects		1
PSBOMCB304	Title of the Paper: Molecular Biology and Cytogenetics			
	I	Cytology	4	1
	II	Cancer Biology		1
	III	Immune System		1
	IV	Genetic Diseases		1

PSBOMCBP303	Plant Biotechnology	2	4
PSBOMCBP304	PROJECT	2	4

Specialization : Environmental Botany (EB)

PSBOEB303	Title of the Paper: Ecology and Environmental Botany		4
	I Basic Ecological Concept		1

	II Ecosystem	1
	III Bio-Geochemical Cycle	1
	IV Natural Resources	1
PSBOEB304	Title of the Paper: Recent Trends & Applied Environmental Botany	4
	I Conservation Ecology –I	1
	II Conservation Ecology II	1
	III Biodiversity Studies	1
	IV Renewable and Non-Renewable Sources of Energy	1

PSBOEBP303	Ecology and Environmental Botany	2	4
PSBOEBP304	Research project proposal and review of literature	2	4

SEMESTER IV
Common Papers

Course Code	UNIT	TOPIC HEADINGS	Credits	L / Week
PSBO401	Title of the Paper: TECHNIQUES AND INSTRUMENTATION			
	I	Centrifugation	4	1
	II	Chromatography		1
	III	Tracer Technique & PCR		1
	IV	Nanotechnology & IPR		1

PSBO402	Title of the Paper: <u>Molecular Biology</u>			
	I	Gene Regulation I	4	1
	II	Gene Regulation II		1
	III	Gene Regulation III		1
	IV	Cell signaling		1

PSBOP401	Techniques and instrumentation	2	4
PSBOP402	Molecular Biology	2	4

Specialization : Mycology and Plant Pathology (MPP)

PSBOMPP403	Title of the Paper: General Mycology	4
	I History of Mycology	1
	II Taxonomy and Life Histories	1
	III Fungal Physiology	1
	IV Fungal Genetics & Ecology	1
PSBOMPP404	Title of the Paper: Applied Mycology& Plant Pathology	4
	I Pathogenesis and Crop Pathology	1
	II Seed Pathology & Seed Mycoflora	1
	III Culture Studies and Food Borne Fungi	1
	IV Industrial Mycology	1

PSBOMPPP403	Mycology and Plant Pathology	2	4
PSBOMPPP404	Research project report and presentation	2	4

Specialization : Plant Physiology and Biochemistry

PSBOPPB403	Title of the Paper: Plant Biochemistry	4
	I Lipid Metabolism	1
	II Amino Acid Metabolism	1
	III Cytosolic Carbon & Mitochondrial Metabolism	1
	IV Senescence	1
PSBOPPB404	Title of the Paper: Plant Physiology	4
	I PGR	1
	II Phytoremediation	1
	III Sensory photobiology	1
	IV Secondary Metabolism	1

PSBOPPB403	Plant Physiology	2	4
PSBOPPB404	Research project submission and presentation	2	4

Specialization : Angiosperms and Phytochemistry (ANP)

PSBOANP403	Title of the Paper: <u>Angiosperms and Phytochemistry III</u>			
	I	Approaches to Angiosperm Taxonomy	4	1
	II	Anatomy		1
	III	Medicinal plant biotechnology		1
	IV	Methods in Evaluating Crude Drugs		1
PSBOANP404	Title of the Paper: <u>Angiosperms and Phytochemistry IV</u>			
	I	Progressive taxonomy	4	1
	II	Tools of taxonomy		1
	III	Applied taxonomy		1
	IV	Evolution of Reproductive elements		1

PSBOANP P403	Angiosperms and Phytochemistry -I	2	4
PSBOANP P404	PROJECT	2	4

Specialization : Molecular Biology, Cytogenetics and Biotechnology (MCB)

PSBOMCB403	Title of the Paper: Plant Biotechnology			
	I	Environmental Biotechnology	4	1
	II	Traditional Knowledge & IPR		1
	III	Nanotechnology		1
	IV	Food Biotechnology		1
PSBOMCB404	Title of the Paper: Molecular Biology and Cytogenetics			
	I	Plant Breeding I	4	1

	II	Plant Breeding II		1
	III	Molecular plant Breeding		1
	IV	Plant Genetic Engineering		1

PSBOMCBP303	Plant Biotechnology	2	4
PSBOMCBP304	PROJECT	2	4

Specialization : Environmental Botany (EB)

PSBOEB403	Title of the Paper: Ecology And Environment Botany			
	I	Pollution	4	1
	II	Climatic Change		1
	III	Plant Population Dynamics		1
	IV	Coastal Zone Management In India		1

PSBOEB404	Title of the Paper: Recent Trends & Applied Environmental Botany			
	I	Restoration Of Ecosystems I	4	1
	II	Restoration Of Ecosystems II		1
	III	Restoration of Land		1
	IV	Water Shed management		1

PSBOEBP P403	Ecology and Environmental Botany	2	4
PSBOEBP P404	PROJECT	2	4

University of Mumbai



AC 24-6-16
Item No. 4.81

Master of Commerce (M.Com) Programme Two Year Integrated Programme - Four Semesters *Course Structure*

**Under Choice Based Credit, Grading and
Semester System**

**To be implemented from Academic Year- 2016-2017
Progressively**

Faculty of Commerce, University of Mumbai

Master of Commerce (M.Com) Programme

Under Choice Based Credit, Grading and Semester System

Course Structure

M.Com I

(To be implemented from Academic Year- 2016-2017)

No. of Courses	Semester I	Credits	No. of Courses	Semester II	Credits
1	Core Courses (CC)		1	Core Courses (CC)	
1	Strategic Management	06	1	Research Methodology for Business	06
2	Economics for Business Decisions	06	2	Macro Economics concepts and Applications	06
3	Cost and Management Accounting	06	3	Corporate Finance	06
4	Business Ethics and Corporate Social Responsibility	06	4	E-Commerce	06
Total Credits		24	Total Credits		24

M.Com II

(To be implemented from Academic Year- 2017-2018)

No. of Courses	Semester III	Credits	No. of Courses	Semester IV	Credits
1	Elective Courses (EC)		1	Elective Courses (EC)	
1,2 and 3	*Any one group of courses from the following list of the courses (Group – A/B/C/D/E)	18	1,2 and 3	**Any one group of courses from the following list of the courses (Group – A/B/C/D/E)	18
2	✓ Project Work		2	✓ Project Work	
4	Project Work - I	06	4	Project Work - II	06
Total Credits		24	Total Credits		24

✓ **Note:** Project work is considered as a special course involving application of knowledge in solving/ analyzing/ exploring a real life situation/ difficult problem. Project work would be of 06 credits. A project work may be undertaken in any area of Elective Courses

1	*List of group of Elective Courses (EC) for Semester III (Any Three out of Five)		1	** List of group of Elective Courses (EC) for Semester IV (Any Three out of Five)	
Group A: Advanced Accounting, Corporate Accounting and Financial Management					
1	Advanced Financial Accounting	06	1	Advanced Auditing	06
2	Corporate Financial Accounting	06	2	Indirect Tax	06
3	(Skill based) : Financial Management	06	3	International Financial Reporting Standards	06
4	Direct Tax	06	4	Personal Financial Planning	06
5	Financial Services	06	5	Financial Journalism	06
Group B: Business Studies (Management)					
1	Human Resource Management	06	1	Supply chain management and logistics	06
2	Rural Marketing	06	2	Advertising and sales Management	06
3	Entrepreneurial Management	06	3	Retail Management	06
4	Marketing Strategies and practices	06	4	Tourism Management	06
5	Organizational Behaviour	06	5	Management of Business Relations	06
Group C : Banking & Finance					
1	Banking Law and Practices	06	1	Cooperative Banking System	06
2	(Skill based) Legal framework of banking	06	2	Financial Institutions and Markets	06
3	Commercial Bank Management	06	3	Accounting and Auditing of Banking	06
4	Investment Management Analysis	06	4	International Finance	06
5	Financial Risk Management	06	5	Financial Services	06
Group D : E-Commerce					
1	Database Management System	06	1	E-Commerce Security and Law	06
2	Internet & Web-Designing (skill based)	06	2	Advance technology for E-Commerce	06
3	Network Infrastructure and Payment System	06	3	Management Information System	06
4	Logistic & supply chain Management in E-Commerce	06	4	Digital Marketing	06
5	Business Models in E-Commerce & ICT Applications	06	5	International Business, Law and Taxation	06

1		<i>*List of group of Elective Courses (EC) for Semester III (Any Three out of Five)</i>		1		<i>** List of group of Elective Courses (EC) for Semester IV (Any Three out of Five)</i>	
Group E : Business Economics							
1	Economics of Growth and Development	06	1	Urban Economics	06		
2	Applied Econometrics	06	2	Entrepreneurship and family business	06		
3	Agriculture Economics	06	3	Indian Financial system	06		
4	Monetary Economics	06	4	International Economics	06		
5	Industrial Economics	06	5	Economics of Services	06		
Note: Group selected in Semester III will continue in Semester IV							

UNIVERSITY OF MUMBAI



SYLLABUS FOR THIRD YEAR BACHELOR OF ARTS AND

BACHELOR OF SCIENCE

Program: T.Y.B.A. and T.Y. B.Sc.

Course: Geography

Semester - V and VI at the T.Y.B.A. and T.Y. B.Sc.

Paper IV to IX

**(Credit Based Semester and Grading System (CBSGS) with
effect from the academic year 2018-19)**

University of Mumbai

Revised Syllabus w.e.f. Academic Year, 2018-19 (CBSGS)

T.Y.B.A. / T.Y.B.Sc. Geography, Semester –VI, Paper No: VI

**Subject Title: TOOLS AND TECHNIQUES IN GEOGRAPHY FOR
SPATIAL ANALYSIS-II (Practical)**

COURSE CODE: _____, Credit: __03__

Unit -I	Nature of data and central tendency	Lectures
	1.1. Meaning and types of data, variable, observation, observation value, simple, discrete data and continuous data	09
	1.2. Frequency Distribution, Histogram, Frequency Polygon and Ogive	
	1.3. Measures of Central Tendency- mean, median and mode	
Unit -II	Dispersion and Deviation	
	2.1. Mean Deviation and Quartile Deviation	09
	2.2. Standard Deviation	
	2.3. Moving Averages (3 years and 5 years)	
Unit -III	Correlation, Regression & Hypothesis Testing	
	3.1. Calculation of correlation coefficient - Pearson's and Spearman's methods	09
	3.2. Regression analysis	
	3.3. Chi square test	
Unit-IV	Sampling	
	4.1. Sample and sample design in geography	09
	4.2. Point sampling – Systematic and random	
	4.3. Line sampling – Systematic and random	
	4.4. Area sampling – Systematic and random	
Unit-V	Field work in Geography of any one place/village	09
	5.1. Collection of physiographic data – Field observation, field sketching, collection of soil and rock samples, identification of vegetation etc.	
	5.2. Collection of socio-economic data – interviews, questionnaire survey, visit to local governing office, NGO's etc.	
	5.3. Collection of geospatial data – toposheets, aerial photographs, Google images/maps, Bhuvan images etc.	
	To prepare a geographical report of a place with the help of an available 5.1, 5.2, and 5.3 aspects	

UNIVERSITY OF MUMBAI



Revised Syllabus for the T.Y.B.A. (Hindi)

Semester: Sem V and VI

(As per the Choice Based Credit System with effect from the academic year
2021-22)

NAME OF THE COURSE	T.Y.B.A. HINDI
SEMESTER	VI
PAPER NAME	MASS MEDIA, संचार माध्यम
PAPER NO.	IX
COURSE CODE	UAHIN-606
LACTURE	45
CREDITS & MARKS	4 & 80

संचार माध्यम

इकाई- I जनसम्पर्क-

- जनसम्पर्क : अर्थ, परिभाषा, उद्देश्य और महत्व
- जनसम्पर्क : उद्भव, विकास, क्षेत्र एवं साधन
- जनसम्पर्क : संभावनाएँ और चुनौतियाँ

इकाई- II विज्ञापन-

- विज्ञापन : अर्थ परिभाषा, स्वरूप, महत्व और विशेषताएँ
- विज्ञापन : उद्देश्य, प्रकार और सामाजिक उपयोगिता
- विज्ञापन : उपभोक्ता, एजेंसियाँ, नैतिकता और कानून

इकाई- III वृत्तचित्र और लघुफ़िल्म-

- वृत्तचित्र : अर्थ एवं स्वरूप, सामान्य परिचय, महत्व एवं उपयोगिता
- लघुफ़िल्म : अर्थ एवं स्वरूप, सामान्य परिचय, महत्व एवं उपयोगिता

- वृत्तचित्र एवं लघुफ़िल्म के उद्देश्य और प्रकार

इकाई- IV मीडिया : सरोकार एवं अंतर्संबंध-

- मीडिया : सामाजिक मुद्दे और समस्याएँ
- मीडिया : उत्तरदायित्व और राष्ट्रीय विकास
- मीडिया : आचार संहिता और बाज़ारवाद

सूचना: प्रकल्प – 20 अंक

(पाठ्यक्रम से संबंधित किसी भी विषय पर 15 से 20 पृष्ठों का प्रकल्प तैयार करना अपेक्षित है।)

संदर्भ ग्रंथ सूची-

1. सूचना प्रौद्योगिकी और समाचार पत्र – रवीन्द्र शुक्ल, राधाकृष्ण प्रकाशन, नई दिल्ली।
2. सूचना प्रौद्योगिकी और जन-माध्यम – प्रो. हरिमोहन, तक्षशिला प्रकाशन, नई दिल्ली।
3. सोशल मीडिया में साहित्य का बदलता स्वरूप – आरती सिंह, डॉ. विभा ठाकुर (सं.), स्वराज प्रकाशन, नई दिल्ली।
4. मीडिया लेखन – सुमित मोहन, वाणी प्रकाशन, नई दिल्ली।
5. मीडिया लेखन कला – निशांत सिंह, ओमेगा पब्लिकेशन, नई दिल्ली।
6. आधुनिक जन-संचार और हिन्दी – प्रो. हरिमोहन, तक्षशिला प्रकाशन, नई दिल्ली।
7. मीडिया और हिन्दी भाषा का स्वरूप – डॉ. मनीष गोहिल, साधना प्रकाशन, कानपुर।
8. मीडिया कालीन हिन्दी स्वरूप एवं संभावनाएँ – डॉ. अर्जुन चव्हाण, राधाकृष्ण प्रकाशन, नई दिल्ली।
9. कंप्यूटर और हिन्दी – प्रो. हरिमोहन, तक्षशीला प्रकाशन, नई दिल्ली।
10. दूरसंचार और सूचना प्रौद्योगिकी – डी. डी. ओझा, सत्यप्रकाश, ज्ञान गंगा प्रकाशन, दिल्ली।
11. जनसंचार का समाजशास्त्र – लक्ष्मेंद्र चोपड़ा, आधार प्रकाशन, पंचकुला।
12. जनसंचार एवं समाज – डॉ. मोनिका नागोरी, अंकुर प्रकाशन, उदयपुर।
13. संचार से जनसंचार और जनसम्पर्क तक – बलवीर कुंदरा, के. के. पब्लिकेशन, नई दिल्ली।

Academic Council 14/06/2018

Item No : 4.49

UNIVERSITY OF MUMBAI



Syllabus for T.Y.B.Sc.

Programme: B.Sc.

Subject: Information Technology

(Choice Based Credit System)

with effect from the academic year

2018 – 2019

Project Dissertation Semester V and Project Implementation Semester VI

Chapter 1 to 4 should be submitted in Semester V in spiral binding. These chapter have also to be included in Semester VI report. Semester VI report has to be hard bound with golden embossing. Students will be evaluated based on the dissertation in semester V and dissertation and viva voce in Semester VI.

I. OBJECTIVES

- Describe the Systems Development Life Cycle (SDLC).
- Evaluate systems requirements.
- Complete a problem definition.
- Evaluate a problem definition.
- Determine how to collect information to determine requirements.

- Perform and evaluate feasibility studies like cost-benefit analysis, technical feasibility, time feasibility and Operational feasibility for the project.
- Work on data collection methods for fact finding.
- Construct and evaluate data flow diagrams.
- Construct and evaluate data dictionaries.
- Evaluate methods of process description to include structured English, decision tables and decision trees.
- Evaluate alternative tools for the analysis process.
- Create and evaluate such alternative graphical tools as systems flow charts and state transition diagrams.
- Decide the S/W requirement specifications and H/W requirement specifications.
- Plan the systems design phase of the SDLC.
- Distinguish between logical and physical design requirements.
- Design and evaluate system outputs.
- Design and evaluate systems inputs.
- Design and evaluate validity checks for input data.
- Design and evaluate user interfaces for input.
- Design and evaluate file structures to include the use of indexes.
- Estimate storage requirements.
- Explain the various file update processes based on the standard file organizations.
- Decide various data structures.
- Construct and evaluate entity-relationship (ER) diagrams for RDBMS related projects.
- Perform normalization for the unnormalized tables for RDBMS related projects
- Decide the various processing systems to include distributed, client/server, online and others.
- Perform project cost estimates using various techniques.
- Schedule projects using both GANTT and PERT charts.
- Perform coding for the project.
- Documentation requirements and prepare and evaluate systems documentation.
- Perform various systems testing techniques/strategies to include the phases of testing.
- Systems implementation and its key problems.

- Generate various reports.
- Be able to prepare and evaluate a final report.
- Brief the maintenance procedures and the role of configuration management in operations.
- To decide the future scope and further enhancement of the system.
- Plan for several appendices to be placed in support with the project report documentation.
- Decide the various processing systems to include distributed, client/server, online and others.
- Perform project cost estimates using various techniques.
- Schedule projects using both GANTT and PERT charts.
- Perform coding for the project.
- Documentation requirements and prepare and evaluate systems documentation.
- Perform various systems testing techniques/strategies to include the phases of testing.
- Systems implementation and its key problems.
- Generate various reports.
- Be able to prepare and evaluate a final report.
- Brief the maintenance procedures and the role of configuration management in operations.
- To decide the future scope and further enhancement of the system.
- Plan for several appendices to be placed in support with the project report documentation.
- Work effectively as an individual or as a team member to produce correct, efficient, well-organized and documented programs in a reasonable time.
- Recognize problems that are amenable to computer solutions, and knowledge of the tool necessary for solving such problems.
- Develop of the ability to assess the implications of work performed.
- Get good exposure and command in one or more application areas and on the software
- Develop quality software using the software engineering principles
- Develop of the ability to communicate effectively.

II. Type of the Project

The majority of the students are expected to work on a real-life project preferably in some industry/ Research and Development Laboratories/Educational Institution/Software Company. Students are encouraged to work in the areas listed below. However, it is ***not mandatory*** for a

student to work on a real-life project. The student can formulate a project problem with the help of her/his Guide and submit the project proposal of the same. **Approval of the project proposal is mandatory.** If approved, the student can commence working on it, and complete it. Use the latest versions of the software packages for the development of the project.

III. SOFTWARE AND BROAD AREAS OF APPLICATION

FRONT END / GUI Tools	.Net Technologies,Java
DBMS/BACK END	Oracle, SQL Plus, MY SQL, SQL Server,
LANGUAGES	C, C++, Java, VC++, C#, R,Python
SCRIPTING LANGUAGES	PHP,JSP, SHELL Scripts (Unix), Tcl/Tk,
.NET Platform	F#,C#. Net, Visual C#. Net, ASP.Net
MIDDLE WARE (COMPONENT) TECHNOLOGIES	COM/DCOM, Active-X, EJB
UNIX INTERNALS	Device Drivers, RPC, Threads, Socket programming
NETWORK/WIRELESS TECHNOLOGIES	-
REALTIME OPERATING SYSTEM/ EMBEDDED SKILLS	LINUX, Raspberry Pi, Arduino, 8051
APPLICATION AREAS	Financial / Insurance / Manufacturing / Multimedia / Computer Graphics / Instructional Design/ Database Management System/ Internet / Intranet / Computer Networking-Communication Software development/ E-Commerce/ ERP/ MRP/ TCP-IP programming / Routing protocols programming/ Socket programming.

IV.Introduction

The project report should be documented with scientific approach to the solution of the problem that the students have sought to address. The project report should be prepared in order to solve the problem in a methodical and professional manner, making due references to appropriate techniques, technologies and professional standards. The student should start the documentation process from the first phase of software development so that one can easily identify the issues to be focused upon in the ultimate project report. The student should also include the details from

the project diary, in which they will record the progress of their project throughout the course. The project report should contain enough details to enable examiners to evaluate the work. The important points should be highlighted in the body of the report, with details often referred to appendices.

1.1 PROJECT REPORT:

Title Page

Original Copy of the Approved Proforma of the Project Proposal

Certificate of Authenticated work

Role and Responsibility Form

Abstract

Acknowledgement

Table of Contents

Table of Figures

CHAPTER 1: INTRODUCTION

1.1 Background

1.2 Objectives

1.3 Purpose, Scope, and Applicability

1.3.1 Purpose

1.3.2 Scope

1.3.3 Applicability

1.4 Achievements

1.5 Organisation of Report

CHAPTER 2: SURVEY OF TECHNOLOGIES

CHAPTER 3: REQUIREMENTS AND ANALYSIS

3.1 Problem Definition

3.2 Requirements Specification

3.3 Planning and Scheduling

3.4 Software and Hardware Requirements

3.5 Preliminary Product Description

3.6 Conceptual Models

CHAPTER 4: SYSTEM DESIGN

4.1 Basic Modules

4.2 Data Design

4.2.1 Schema Design

4.2.2 Data Integrity and Constraints

4.3 Procedural Design

4.3.1 Logic Diagrams

4.3.2 Data Structures

4.3.3 Algorithms Design

4.4 User interface design

4.5 Security Issues

4.6 Test Cases Design

The documentation should use tools like star UML, Visuo for windows, Rational Rose for design as part of Software Project Management Practical Course. The documentation should be spiral bound for semester V and the entire documentation should be hard bound during semester VI.

CHAPTER 5: IMPLEMENTATION AND TESTING

5.1 Implementation Approaches

5.2 Coding Details and Code Efficiency

5.2.1 Code Efficiency

5.3 Testing Approach

5.3.1 Unit Testing

5.3.2 Integrated Testing

5.3.3 Beta Testing

5.4 Modifications and Improvements

5.5 Test Cases

CHAPTER 6: RESULTS AND DISCUSSION

6.1 Test Reports

6.2 User Documentation

CHAPTER 7: CONCLUSIONS

7.1 Conclusion

7.1.1 Significance of the System

7.2 Limitations of the System

7.3 Future Scope of the Project

REFERENCES

GLOSSARY

APPENDIX A

APPENDIX B

V. EXPLANATION OF CONTENTS

Title Page

Sample format of Title page is given in Appendix 1 of this block. Students should follow the given format.

Original Copy of the Approved Proforma of the Project Proposal

Sample Proforma of Project Proposal is given in Appendix 2 of this block. Students should follow the given format.

Certificate of Authenticated work

Sample format of Certificate of Authenticated work is given in Appendix 3 of this block. Students should follow the given format.

Role and Responsibility Form

Sample format for Role and Responsibility Form is given in Appendix 4 of this block. Students should follow the given format.

Abstract

This should be one/two short paragraphs (100-150 words total), summarising the project work. It is important that this is not just a re-statement of the original project outline. A suggested flow is background, project aims and main achievements. From the abstract, a reader should be able to ascertain if the project is of interest to them and, it should present results of which they may wish to know more details.

Acknowledgements

This should express student's gratitude to those who have helped in the preparation of project.

Table of Contents: The table of contents gives the readers a view of the detailed structure of the report. The students would need to provide section and subsection headings with associated pages. The formatting details of these sections and subsections are given below.

Table of Figures: List of all Figures, Tables, Graphs, Charts etc. along with their page numbers in a table of figures.

Chapter 1: Introduction

The introduction has several parts as given below:

Background: A description of the background and context of the project and its relation to work already done in the area. Summarise existing work in the area concerned with the project work.

Objectives: Concise statement of the aims and objectives of the project. Define exactly what is going to be done in the project; the objectives should be about 30 /40 words.

Purpose, Scope and Applicability: The description of Purpose, Scope, and Applicability are given below:

- **Purpose:** Description of the topic of the project that answers questions on why this project is being done. How the project could improve the system its significance and theoretical framework.
- **Scope:** A brief overview of the methodology, assumptions and limitations. The students should answer the question: What are the main issues being covered in the project? What are the main functions of the project?
- **Applicability:** The student should explain the direct and indirect applications of their work. Briefly discuss how this project will serve the computer world and people.

Achievements: Explain what knowledge the student achieved after the completion of the work. What contributions has the project made to the chosen area? Goals achieved - describes the

degree to which the findings support the original objectives laid out by the project. The goals may be partially or fully achieved, or exceeded.

Organisation of Report: Summarising the remaining chapters of the project report, in effect, giving the reader an overview of what is to come in the project report.

Chapter 2: Survey of Technologies

In this chapter Survey of Technologies should demonstrate the students awareness and understanding of Available Technologies related to the topic of the project. The student should give the detail of all the related technologies that are necessary to complete the project. The should describe the technologies available in the chosen area and present a comparative study of all those Available Technologies. Explain why the student selected the one technology for the completion of the objectives of the project.

Chapter 3: Requirements and Analysis

Problem Definition: Define the problem on which the students are working in the project.

Provide details of the overall problem and then divide the problem in to sub-problems. Define each sub-problem clearly.

Requirements Specification: In this phase the student should define the requirements of the system, independent of how these requirements will be accomplished. The Requirements Specification describes the things in the system and the actions that can be done on these things. Identify the operation and problems of the existing system.

Planning and Scheduling: Planning and scheduling is a complicated part of software development. Planning, for our purposes, can be thought of as determining all the small tasks that must be carried out in order to accomplish the goal. Planning also takes into account, rules, known as constraints, which, control when certain tasks can or cannot happen. Scheduling can be thought of as determining whether adequate resources are available to carry out the plan. The student should show the Gantt chart and Program Evaluation Review Technique (PERT).

Software and Hardware Requirements: Define the details of all the software and hardware needed for the development and implementation of the project.

- Hardware Requirement: In this section, the equipment, graphics card, numeric co-processor, mouse, disk capacity, RAM capacity etc. necessary to run the software must be noted.
- Software Requirements: In this section, the operating system, the compiler, testing tools, linker, and the libraries etc. necessary to compile, link and install the software must be listed.

Preliminary Product Description: Identify the requirements and objectives of the new system. Define the functions and operation of the application/system the students are developing as project.

Conceptual Models: The student should understand the problem domain and produce a model of the system, which describes operations that can be performed on the system, and the allowable sequences of those operations. Conceptual Models could consist of complete Data Flow Diagrams, ER diagrams, Object-oriented diagrams, System Flowcharts etc.

Chapter 4: System Design

Describes desired features and operations in detail, including screen layouts, business rules, process diagrams, pseudocode and other documentation.

Basic Modules: The students should follow the divide and conquer theory, so divide the overall problem into more manageable parts and develop each part or module separately. When all modules are ready, the student should integrate all the modules into one system. In this phase, the student should briefly describe all the modules and the functionality of these modules.

Data Design: Data design will consist of how data is organised, managed and manipulated.

- Schema Design: Define the structure and explanation of schemas used in the project.
- Data Integrity and Constraints: Define and explain all the validity checks and constraints provided to maintain data integrity.

Procedural Design: Procedural design is a systematic way for developing algorithms or procedurals.

- Logic Diagrams: Define the systematical flow of procedure that improves its comprehension and helps the programmer during implementation. e.g., Control Flow Chart, Process Diagrams etc.
- Data Structures: Create and define the data structure used in procedures.
- Algorithms Design: With proper explanations of input data, output data, logic of processes, design and explain the working of algorithms.

User Interface Design: Define user, task, environment analysis and how to map those requirements in order to develop a “User Interface”. Describe the external and internal components and the architecture of user interface. Show some rough pictorial views of the user interface and its components.

Security Issues: Discuss Real-time considerations and Security issues related to the project and explain how the student intends avoiding those security problems. What are the security policy plans and architecture?

Test Cases Design: Define test cases, which will provide easy detection of errors and mistakes with in a minimum period of time and with the least effort. Explain the different conditions in which the students wish to ensure the correct working of the project.

Chapter 5: Implementation and Testing

Implementation Approaches: Define the plan of implementation, and the standards the students have used in the implementation.

Coding Details and Code Efficiency: Students not need include full source code, instead, include only the important codes (algorithms, applets code, forms code etc). The program code should contain comments needed for explaining the work a piece of code does. Comments may be needed to explain why it does it, or, why it does a particular way.

The student can explain the function of the code with a shot of the output screen of that program code.

- Code Efficiency: The student should explain how the code is efficient and how the students have handled code optimisation.

Testing Approach: Testing should be according to the scheme presented in the system design chapter and should follow some suitable model – e.g., category partition, state machine-based. Both functional testing and user-acceptance testing are appropriate. Explain the approach of testing.

- Unit Testing: Unit testing deals with testing a unit or module as a whole. This would test the interaction of many functions but, do confine the test within one module.
- Integrated Testing: Brings all the modules together into a special testing environment, then checks for errors, bugs and interoperability. It deals with tests for the entire application. Application limits and features are tested here.

Modifications and Improvements: Once the students finish the testing they are bound to be faced with bugs, errors and they will need to modify your source code to improve the system. Define what modification are implemented in the system and how it improved the system.

Chapter 6: Results and Discussion

Test Reports: Explain the test results and reports based on the test cases, which should show that the project is capable of facing any problematic situation and that it works fine in different conditions. Take the different sample inputs and show the outputs.

User Documentation: Define the working of the software; explain its different functions, components with screen shots. The user document should provide all the details of the product in such a way that any user reading the manual, is able to understand the working and functionality of the document.

Chapter 7: Conclusions

Conclusion: The conclusions can be summarised in a fairly short chapter (2 or 3 pages). This chapter brings together many of the points that would have made in the other chapters.

Limitations of the System: Explain the limitations encountered during the testing of the project that the students were not able to modify. List the criticisms accepted during the demonstrations of the project.

Future Scope of the Project describes two things: firstly, new areas of investigation prompted by developments in this project, and secondly, parts of the current work that was not completed due to time constraints and/or problems encountered.

REFERENCES

It is very important that the students acknowledge the work of others that they have used or adapted in their own work, or that provides the essential background or context to the project. The use of references is the standard way to do this. Please follow the given standard for the references for books, journals, and online material. The citation is mandatory in both the reports.

E.g:

Linhares, A., & Brum, P. (2007). Understanding our understanding of strategic scenarios: What role do chunks play? *Cognitive Science*, 31(6), 989-1007.
<https://doi.org/doi:10.1080/03640210701703725>

Lipson, Charles (2011). Cite right : A quick guide to citation styles; MLA, APA, Chicago, the sciences, professions, and more (2nd ed.). Chicago [u.a.]: University of Chicago Press. p. 187. ISBN 9780226484648.

Elaine Ritchie, J Knite. (2001). *Artificial Intelligence, Chapter 2 , p.p 23 - 44.* Tata McGrawHill.

GLOSSARY

If you the students any acronyms, abbreviations, symbols, or uncommon terms in the project report then their meaning should be explained where they first occur. If they go on to use any of them extensively then it is helpful to list them in this section and define the meaning.

APPENDICES

These may be provided to include further details of results, mathematical derivations, certain illustrative parts of the program code (e.g., class interfaces), user documentation etc.

In particular, if there are technical details of the work done that might be useful to others who wish to build on this work, but that are not sufficiently important to the project as a whole to

UNIVERSITY OF MUMBAI



Syllabus for
Program: Bachelor of Science
Course: Computer Science

with effect from
Academic Year 2023-2024

Preamble

The revised and restructured syllabus aims to provide students with a comprehensive understanding of computer science concepts, theories, and practical skills, enabling them to excel in the dynamic and rapidly evolving field of technology. The revised and restructured curriculum for the Three-year integrated course is systematically designed considering the current industry needs in terms of skill sets demanded in the new technological environment. It also endeavors to align the program structure and course curriculum with student aspirations and corporate expectations. The proposed curriculum is contextual, industry-friendly, and suitable to cater to the needs of society and the nation in the present-day environment.

The TYBSc Computer Science syllabus is structured as follows:

Core Modules: The syllabus comprises core modules that cover essential topics in computer science, ensuring a strong foundation that aim to develop computational thinking, analytical abilities, and problem-solving skills among students. The Artificial Intelligence course provides in-depth knowledge of cutting edge AI concepts and techniques empowering them to develop intelligent systems and algorithms. With a focus on safeguarding information and systems the Cyber and Information Security course equips students with essential concepts and practices in cybersecurity. The Data Science course provides students with a solid foundation in data analysis and interpretation, enabling them to extract valuable insights and make data-driven decisions. In an era dominated by cloud-based technologies, the Cloud Computing course focuses on the principles, architectures, and applications of cloud computing.

Skill Enhancement Electives: Students are required to choose skill enhancement electives to deepen their knowledge in specific areas of interest. The electives offer specialized courses such as web development, cybersecurity, data science, or software engineering. By selecting these courses, students can tailor their learning experience according to their career aspirations and industry demands. Skill Enhancement courses such as Linux Server Administration, Software Testing and Quality Assurance, Cyber Forensics, Game Programming, Data Mining and Warehousing, Wireless and Sensor Networks, Ethical Hacking, and Information Retrieval cater to specialized areas of expertise and industry demands.

Generic Electives: The syllabus also includes generic electives, which provide students with the option to explore disciplines of interest beyond their choices in Core and Discipline-Specific Elective papers. These courses broaden their horizons and allow for interdisciplinary learning.

Project Work: A significant component of the syllabus involves hands-on project work. Through practical assignments and projects, students have the opportunity to apply their theoretical knowledge to real-world scenarios. This approach fosters creativity, problem-solving skills, and innovation in designing and developing software solutions.

Assessment methods for the TY Computer Science syllabus include written examinations, practical assignments, project evaluations, and presentations. This comprehensive approach ensures that students' understanding is evaluated through various mediums, emphasizing both theoretical knowledge and practical skills.

The newly designed TY Computer Science syllabus aims to equip students with the necessary competencies to pursue careers in software development, data analysis, research, or further studies in computer science-related disciplines. It seeks to empower students with the knowledge and skills required to thrive in the ever-evolving landscape of technology and contribute to the advancement of the field.

We sincerely believe that students who undertake this program will gain a strong foundation and exposure to the basics, advanced concepts, and emerging trends in the subject. We express our gratitude to all the experts who provided valuable feedback and suggestions to improve the curriculum. We have made sincere efforts to incorporate their inputs. Special appreciation goes to the University Department of Computer Science and colleagues from various colleges who volunteered or indirectly contributed to designing certain specialized courses and the syllabus as a whole.

T.Y.B.Sc. Computer Science Syllabus

Choice Based Credit System (CBCS)

with effect from

Academic year 2023-2024

Semester – V				
Course Code	Course Type	Course Title	Credits	Lectures/Week
USCS501	Core Subject	Artificial Intelligence	3	3
USCSP501	Core Subject Practical	Artificial Intelligence – Practical	1	3
USCS502	Core Subject	Information & Network Security	3	3
USCSP502	Core Subject Practical	Information & Network Security – Practical	1	3
USCS5031	Skill Enhancement Elective 1* (SEE)	Linux Server Administration	3	3
USCSP5031	Skill Enhancement Elective 1* Practical (SEEP)	Linux Server Administration – Practical	1	3
USCS5032	Skill Enhancement Elective 1* (SEE)	Software Testing & Quality Assurance	3	3
USCSP5032	Skill Enhancement Elective 1* Practical (SEEP)	Software Testing & Quality Assurance – Practical	1	3
USCS5041	Skill Enhancement Elective 2* (SEE)	Cyber Forensics	3	3
USCSP5041	Skill Enhancement Elective 2* Practical (SEEP)	Cyber Forensics – Practical	1	3
USCS5042	Skill Enhancement Elective 2* (SEE)	Game Programming	3	3
USCSP5042	Skill Enhancement Elective 2* Practical (SEEP)	Game Programming – Practical	1	3
USCS5051	Generic Elective**	Project Management	2	3
USCS5052	Generic Elective**	Operations Research	2	3
USCSP505	Project	Project Work – I	2	3

* One course each from Skill Enhancement Elective 1 and Skill Enhancement Elective 2 should be selected by the student.

** One course from Generic Elective should be selected by the student

T.Y.B.Sc. Computer Science Syllabus
Choice Based Credit System (CBCS)
with effect from

Academic year 2023-2024

Semester – VI				
Course Code	Course Type	Course Title	Credits	Lectures/Week
USCS601	Core Subject	Data Science	3	3
USCSP601	Core Subject Practical	Data Science – Practical	1	3
USCS602	Core Subject	Cloud Computing and Web Services	3	3
USCSP602	Core Subject Practical	Cloud Computing and Web Services – Practical	1	3
USCS6031	Skill Enhancement Elective 1* (SEE)	Wireless and Sensor Networks	3	3
USCSP6031	Skill Enhancement Elective 1* Practical (SEEP)	Wireless and Sensor Networks – Practical	1	3
USCS6032	Skill Enhancement Elective 1* (SEE)	Information Retrieval	3	3
USCSP6032	Skill Enhancement Elective 1* Practical (SEEP)	Information Retrieval – Practical	1	3
USCS6041	Skill Enhancement Elective 2* (SEE)	Data Mining & Warehousing	3	3
USCSP6041	Skill Enhancement Elective 2* Practical (SEEP)	Data Mining & Warehousing – Practical	1	3
USCS6042	Skill Enhancement Elective 2* (SEE)	Ethical Hacking	3	3
USCSP6042	Skill Enhancement Elective 2* Practical (SEEP)	Ethical Hacking – Practical	1	3
USCS6051	Generic Elective**	Customer Relationship Management	2	3
USCS6052	Generic Elective**	Cyber Laws and IPR	2	3
USCSP605	Project	Project Work – II	2	3

* One course each from Skill Enhancement Elective 1 and Skill Enhancement Elective 2 should be selected by the student.

** One course from Generic Elective should be selected by the student

University of Mumbai



Revised Syllabus of Courses of Bachelor of Management Studies (BMS) Programme at Third Year Semester V and VI

Under Credit, Grading and Semester System

With Effect from Academic Year 2016-2017

Board of Studies-in-Business Management, University of Mumbai

Revised Syllabus of Courses of Bachelor of Management Studies Programme at Semester V

SN	Course Code	Title of the Course
Compulsory Courses		
1	UBMSFSV.1	Logistics and Supply Chain Management
2	UBMSFSV.2	Ethics and Governance
3	UBMSFSV.3	Project Work
Any one Elective Group to be selected by the learned		
Group A : Finance Group - Electives		
1	UBMSFSV.4	Investment Analysis and Portfolio Management
2	UBMSFSV.5	Commodity and Derivatives Market
3	UBMSFSV.6	Wealth Management
4	UBMSFSV.7	Strategic Financial Management
Group B : Marketing Group - Electives		
1	UBMSFSV.8	Service Marketing
2	UBMSFSV.9	E-Commerce and Digital Marketing
3	UBMSFSV.10	Sales and Distribution Management
4	UBMSFSV.11	Customer Relationship Management
Group C : Human Resource Group - Electives		
1	UBMSFSV.12	Finance for HR Professionals and Compensation Management
2	UBMSFSV.13	Strategic Human Resource Management and HR Policies
3	UBMSFSV.14	Performance Management and Career Planning
4	UBMSFSV.15	Industrial Relations

With effect from Academic Year 2016-2017

AC 27/2/13
Item No. 4.12

UNIVERSITY OF MUMBAI



Syllabus for sem V & VI
Program: B.Sc.
Course: Horticulture
Applied Component

(Credit Based Semester and Grading System with
effect from the academic year 2013–2014)

T.Y.B.Sc. Applied Component Horticulture Syllabus
Credit Based and Grading System
To be implemented from the Academic year 2013-2014

SEMESTER V

Course Code	UNIT	TOPICS	Credits	L / Week
USACHO501	<u>HORTICULTURE & GARDENING -I</u>		2	4
	I	INTRODUCTION TO HORTICULTURE	2	1
	II	PROPAGATION PRACTICES		1
	III	MANURES, FERTILIZERS AND DISEASES		1
	IV	GARDEN OPERATIONS FOR HORTICULTURE		1
USACHO5P1	Practicals based on all courses in theory		2	4

SEMESTER VI

Course Code	UNIT	TOPICS	Credits	L / Week
USACHO601	<u>HORTICULTURE & GARDENING - II</u>		2	4
	I	LANDSCAPE GARDENING	2	1
	II	HORTICULTURE PRODUCE		1
	III	COMMERCIAL PRODUCTION		1
	IV	POST HARVEST TECHNOLOGY & ENTREPRENEURSHIP IN HORTICULTURE		1
USBO6P1	Practicals based on all the courses in theory		2	4

SEMESTER V
THEORY

Course Code	Title	Credits
USACHO501	<u>HORTICULTURE AND GARDENING –I</u>	2 Credits (60 lectures)
<u>Unit 1 INTRODUCTION TO HORTICULTURE</u> • Definition, importance and objectives of Horticulture, branches of Horticulture, Pomology, Olericulture, Landscape Gardening, Nurseries and development • .Allied branches – Apiculture – Bee box, honey bee life cycle and role of apiculture in pollination, Sericulture – Silkworm life cycle, different types with host plant, Social Forestry, Exhibition: aims and objectives. • Important Horticulture Research Institutes and Government Schemes for strategy plantations - o Konkan Krishi Vidyapeeth – Dapoli - o National Research Centre for grapes. - o Regional Fruit Research centre Pune - o Horticulture Training Centre (H.T.C.) – Talegaon. - o Central Potato Tuber Research Institute (CPTRI) – Shimla • Horticulture Consultancy • Strategy plantation – Lakhibaug Yojana		15 L
<u>Unit 2 PROPAGATION PRACTICES</u> • By Seeds Advantages and disadvantages, method of seed propagation Production of seeds, Handling, Collection and Storage Sowing, Transplanting of seedlings and Hardening Seed treatment to control diseases Seedling diseases and their control. • By specialized Vegetative structures Bulbs, Tubers, Corms, Rhizomes, Root stock, runners, Offsets and suckers. • Artificial methods of plant propagation - o Cutting– Root cutting, Stem cuttings, and leaf cuttings. Use of PGR’s for rooting. - o Layering – Definition, Types: Simple, compound, (Serpentine) Tip, Trench, Mound, Air Layering. - o Grafting-Definition, advantages and disadvantages. Types: Splice, Whip/ Tongue, side, veneer, cleft, bark, epicotyls, approach, repair grafting – enarching, bridge and bracing. - o Budding – Definition, advantages and disadvantages. Types: T-budding, shield, patch , ring budding. - o Developing new varieties: Technique of Emasculation and bagging, role of polyploidy n production of seedless varieties in		15 L

plants.	
• Application of Tissue Culture in relation to Horticulture.	
<u>UNIT-3 MAURES, FERTILIZERS AND DISEASES</u> • Manures: Definition, importance, important manures FYM(compost), oil cakes, green manure, organic manures and vermicompost. • Fertilizers: Definition, Types – Straight, Compound and mixed. Nitrogenous (NH₄)₂ SO₄, Urea, Ca (NO₃)₂, NH₄Cl, Phosphatic (Superphosphate, Bone meal), Potassic (Muriate of potash, K₂SO₄) • Biofertilizers: Bacteria, Cyanobacteria, Mycorrhiza, Sea weeds. • Diseases: Horticultural plant diseases and their control. Fungal diseases- Rust, Smut, Powdery mildew. Bacterial – Citrus canker, Bacterial wilt. Viral – TMV, Leaf curl. • Pests – common pests on horticultural crops – Aphids, beetle, stem borer, caterpillars and rats. • Friends of farmers: Eartworm, snakes and predaceous fungi.	15 L
<u>UNIT 4 GARDEN OPERATIONS FOR HORTICULTURE</u> • Selection of site, Preparation of soils for garden • Mulching, top- dressing, blanching • Sowing, transplanting, tree transplanting, • Irrigation, - Overhead, Surface, Underground • Weeding and pruning, - Principles, Objectives and general technique. • Water management and conservation through horticulture, Dry land Horticulture. • Organic Farming Definition, Scope, Indian scenario, Future scope	15 L

Practicals

Semester V USACHO5P1		Cr
PRACTICAL		2
	Garden implements and their uses .	
	Different types of pots & Potting medium , Potting and repotting	
	Propagation practices by seed, Vegetative propagation , cutting ,layering , budding, grafting .	
	Identification of :	

Fertilizers – Identification by physical and chemical methods –Urea , Ammonium sulphate , Potassium sulphate, super phosphate . Manures – Identification of plants as green manure – <i>Glyricidia</i> , <i>Crotolaria</i>, <i>Leucaena</i> . Biofertilizers – Identification (material as slides) VAM, <i>Nostoc</i> ,<i>Rhizobium</i> .	
Soil pH, Use of soil testing Kit, electrical conductivity, pH of water, liquid fertilizers .	
Method of preparing bonsai, Bottle Garden / Terrarium, Hanging baskets ,Dish garden .	
Diseases and pests Fungal – Powdery mildew ,Rust ,Wilt, Blight, Smut, Bacterial – Canker ,Wilt Viral – Leaf curl ,yellow vein Mosaic Insects – Sucking, Biting, Chewing, Borers & Ants . Non Insects pests- Nematodes, Rodents.	
Preparation of natural insecticides – Neem arka , Dashparni arka, Seetaphal powder, Tobacco extracts .	
Project – Each student should individually present a project related to any topic related to Horticulture .It should be duly certified presented at practical examination.Project presentation college at level compulsory.	

SEMESTER VI
THEORY

Course Code	Title	Credits
USACHO601	<u>HORTICULTURE AND GARDENING –II</u>	2 Credits (60 lectures)
<u>Unit 1 LANDSCAPE GARDENING</u> - Principles of landscaping & garden design. - Indoor plants & Indoor gardens- Hydroponics, Terrarium/ Bottle garden,		15 L

Dish garden. • Important garden features- Paths & Avenues, Hedges & Edges, Lawn, Flowerbeds, Arches& Pergolas, Fencing, Water bodies, Rock garden & Plants suitable for different locations & climates. • Lawn- Purpose of preparation of lawn, Method of preparation of lawn & management of lawn & lawn plants. • Soil manipulation for plantation of desirable varieties. • Mughal, Buddist, Botanical garden, Vertical wall garden & Theme park • Important Gardens of India—Shalimar (Shrinagar), Vrindavan(Mysore), Veer Jijamata Udyan(Mumbai)	
<u>Unit 2 - HORTICULTURE PRODUCE</u> • High –tech Horticultural production- Green house technology- Meaning, types, layout & construction, irrigation systems. Care & attention. Hardening of plants. Space gardens. • Floriculture – Scope & importance, soil and climatic requirement and cultivation practices and Economics of green house production of Gerbera, Carnation, Roses, Orchids. Propagation techniques, packing and marketing, enhancing and delaying period of bloom by special methods. Floral decoration, Florist shop management.	15 L
<u>UNIT-3 COMMERCIAL PRODUCTION</u> • Commercial production of the following – in relation to propagation, post plantation care, harvesting, post harvest management & varieties. - o Tubers- potato - o Vegetables- Tomato - o Fruits- Mango, Grapes & Coconut- products like coco peat/ Coir etc. - o Spices/condiments- chilly - o Medicinal plants- <i>Aloe vera</i>, <i>Stevia rebaudina</i>(Madura) - o Aromatic plant- <i>Citronella</i>, Patchouli	15 L
<u>UNIT 4 POST HARVEST TECHNOLOGY & ENTREPRENEURSHIP IN HORTICULTURE</u> • Maturity- Factors responsible for maturity & ripening methods used for delaying ripening. • Harvest- Time of harvest, harvesting and handling of harvested products • Storage of fresh produce- Types of storage of fruits & vegetables	15 L

• Fruit & vegetables preservation technology. • Marketing- grading, packing & transportation. Ways of increasing the market value and shelf life of horticultural produce. • Horticultural business, management and Entrepreneurship development Horticulture as a business definition and nature, organization, planning and operation of Horticulture farm business.	
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Practicals

Semester VI USACHO6P1		Cr
PRACTICAL		2
	Preparation of garden layout	
	List of plants suitable for garden locations- 2-3 plants for each location .	
	Identification of important horticultural plants 1. Herbs – foliage any 2 and flowering any 2 2. Shrubs – foliage any 2 flowering any 2 3. Trees – foliage any 2 and flowering any 2 4. Climbers – any 2 5. Lianas – any 2 6. Epiphytes – any 2 7. Creepers –any 2 8. Trailers – any 2 9. Aquatic plants – any 3 (preferably various habitat) 10. Succulents – any 2 11. Weeds –any 10	
	Flower arrangements –Indian (Gajara , veni, garland , bouquet - Baskets , hand ,torch type , table floral arrangement), Japanese and western all type	
	Preparation of Jams, Jellies, Squashes/ Syrups, Pickle, sauces	
	Fruit & vegetable carving & Bio-jewelery	
	Green house plants- Information regarding to soil, temperature, irrigation, fertilizer requirements and propagation methods for <i>Anthurium</i> , <i>Gerbera</i> , Orchids, Tuberose, Carnation, Roses, <i>Capsicum</i>	

	Preparation of garden layout	
	List of plants suitable for garden locations- 2-3 plants for each location .	

Visits : To Garden /Parks / Nurseries/ Exhibition / Horticulture industries / Research Station and record of visits should be duly certified and presented at practical examination.

Modality of Assessment :

Theory Examination Pattern:

A) Internal Assessment - 40%

40 marks.

Theory

40 marks

Sr No	Evaluation type	Marks
1	One Assignments/Case study/Project	10
2	One class Test (multiple choice questions / objective)	20
3	Active participation in routine class instructional deliveries(case studies/ seminars//presentation)	05
4	Overall conduct as a responsible student, manners, skill in articulation, leadership qualities demonstrated through organizing co-curricular activities, etc.	05

B) External examination - 60 %

Semester End Theory Assessment - 60%

60 marks

- i. Duration - These examinations shall be of two hours duration.
- ii. Theory question paper pattern :-
 1. There shall be **five** questions each of **12** marks. On each unit there will be one question & fifth one will be based on all the four units .
 2. All questions shall be compulsory with internal choice within the questions. Each question will be of **24** marks with options.
 3. Questions may be sub divided into sub questions a, b, c & d only, each carrying **six** marks **OR** a, b, c, d,e & f only each carrying **four** marks and the allocation of marks depends on the weightage of the topic.

Practical Examination Pattern:

(A) Internal Examination:-

There will not be any internal examination/ evaluation for practicals.

(B) External (Semester end practical examination) :-

Sr.No.	Particulars	Marks
1.	Laboratory work	80
2.	Journal	10
3.	Viva	10

Assessment pattern for semester end / External practical examination of 80 marks shall be finalized in the workshop of the subject

Semester end practical examination in applied component shall be conducted by the concerned department of the Institute/ College at the end of each semester and the marks of the candidates are to be sent to the University in the prescribed format.

Semester V:

Practical examination will be held at the college / institution at the end of the semester.

The students are required to present a duly certified journal for appearing at the practical examination, failing which they will not be allowed to appear for the examination.

In case of loss of Journal and/ or Report, a Lost Certificate should be obtained from Head of the Department/ Co-ordinator of the department ; failing which the student will not be allowed to appear for the practical examination.

Semester VI

Practical examination will be held at the college / institution at the end of the semester. The students are required to present a duly certified journal for appearing at the practical examination, failing which they will not be allowed to appear for the examination.

In case of loss of Journal and/ or Report, a Lost Certificate should be obtained from Head of the Department/ Co-ordinator of the department ; failing which the student will not be allowed to appear for the practical examination.

T Y B Sc Chemistry
Choice Based Credit System

SEMESTER V

Applied Component

(Drugs and Dyes)

COURSE CODE: USACDD501

CREDITS: 02

LECTURES: 60

Unit			Topics	
I	1.1		General Introduction to Drugs	(8L)
		1.1.1	Definition of a drug, sources of drugs, requirements of an ideal drug, classification of drugs (based on therapeutic action),	
		1.1.2	Nomenclature of drugs: Generic name, Brand name, Systematic name	
		1.1.3	Definition of the following medicinal terms: Pharmacon, Pharmacology, Pharmacophore, Prodrug, Half – life efficiency, LD ₅₀ , ED ₅₀ , GI ₅₀ Therapeutic Index.	
		1.1.4	Brief idea of the following terms: Receptors, Agonists, Antagonists, Drug-receptor interaction, Drug Potency, Bioavailability, Drug toxicity, Drug addiction, Spurious Drugs, Misbranded Drugs, Adulterated Drugs, Pharmacopoeia.	
	1.2		Routes of Drug Administration and Dosage Forms	(3L)
		1.2.1	Oral and Parenteral routes with advantages and disadvantages.	
		1.2.2	Formulations & combination formulation, Different dosage forms (including Patches & Adhesives, emphasis on sustained release formulations and enteric coated tablets).	
	1.3		Pharmacodynamic agents: A brief introduction of the following pharmacodynamic agents and the study with respect to their chemical structure, chemical class, therapeutic uses, and side effects.	
		1.3.1	CNS Drugs: Classification based on pharmacological actions: CNS Depressants & CNS Stimulants. Concept of sedation and hypnosis, anaesthesia. • Phenytoin (Hydantoin) • Trimethadione (Oxazolidinediones) (Synthesis from acetone) • Alprazolam (Benzodiazepines) • Levetiracetam (Pyrrolidines) • Amphetamine (Phenethylamine) (Asymmetric synthesis from phenyl acetic acid) • Chlorpromazine (Phenothiazines)	(4L)

UNIT-II (Drugs)

2	2.1		Analgesics, Antipyretics and Anti-inflammatory Drugs.	(4L)
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		2.1.1	Analgesics and Antipyretics • Morphine (Phenanthrene alkaloids) • Tramadol (Cyclohexanols) (Synthesis from salicylic acid) • Aspirin (Salicylates) • Paracetamol (p-Amino phenols)	
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		2.1.2	Anti-inflammatory Drugs Mechanism of inflammation and various inflammatory conditions. • Steroids: Prednisolone, Betamethasone • Sodium Diclofenac, Aceclofenac (N- Aryl anthranilic acids) (Synthesis from 2,6-dichlorodiphenyl amine)	
	2.2		Antihistaminic Drugs	(2L)
			• Diphenhydramine (Ethanol amines) • Cetrizene (Piperazine) (Synthesis from 4-Chlorobenzhydryl chloride) • Chlorpheniramine maleate (Ethyl amines) • Pantoprazole (Benzimidazoles)	
	2.3		Cardiovascular drugs	(3L)
			Classification based on pharmacological action • Isosorbide dinitrate (Nitrates) • Valsartan (Amino acids) (structure not expected) • Atenolol (Aryloxy propanol amines) (Synthesis from 3-Hydroxy phenyl acetamide) • Amlodipine (Pyridines) • Frusemide /Furosemide (Sulfamoyl benzoic acid) • Rosuvastatin (Pyrimidine)	
	2.4		Antidiabetic Agents	(2L)
			General idea and types of diabetes; Insulin therapy • Glibenclamide (Sulphonyl ureas) • Metformin (Biguanides) • Dapagliflozin (Pyranose) • Pioglitazone (Thiazolidinediones) (Synthesis from 2-(5-ethylpyridin-2-yl) ethanol)	
	2.5		Antiparkinsonism Drugs	(2L)
			Idea of Parkinson's disease. • Procyclidine hydrochloride (Pyrrolidines) • Ethopropazine hydrochloride (Phenothiazines) • Levodopa (Amino acids) (Synthesis from Vanillin)	
	2.6		Drugs for Respiratory System General idea of: Expectorants; Mucolytes; Bronchodilators; Decongestants; Antitussives • Ambroxol (Cyclohexanol) (Synthesis from paracetamol) • Salbutamol (Phenyl ethyl amines) • Oxymetazoline (Imidazolines)	(2L)

			• Codeine Phosphate (Opiates)	
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Reference Books: (For units I & II)

1. Foye's principles of medicinal chemistry. 6th Edition, Edited by Davis William & Thomas Lemke, Indian edition by B I Publication Pvt Ltd, Lippmcolt Williams & Wilkins.
2. Text book of organic medicinal & pharmaceutical chemistry. Wilson & Gisovolds, 11th Edition by John H Block, John M Beale Jr.
3. Medicinal chemistry. Ashutosh Kar, New Age International Pvt. Ltd Publisher. 4th edition.
4. Burger's Medicinal Chemistry, Drug Discovery and Development. Abraham and Rotella. Wiley
5. Medicinal chemistry. Ashutosh Kar, New Age International Pvt. Ltd Publisher. 4th edition.
6. Medicinal chemistry. V.K. Ahluwalia and Madhu Chopra, CRC Press.
7. Principle of medicinal chemistry. Vol 1 & 2 S. S. Kadam, K. R. Mahadik, K. G. Bothara
8. The Art of Drug synthesis. Johnson and Li. Wiley, 2007.
9. The organic chemistry of drug design & drug action. 2nd ed. By Richard B Silvermann, Academic Press.
10. The Organic Chemistry of Drug Synthesis. Lednicer and Mitscher, Wiley.

Unit III (Dyes)

3	3.1		Introduction to the dye-stuff Industry	(5L)
		3.1.1	Dyes	
			Definition of dyes, requirements of a good dye i.e. Colour, Chromophore and Auxochrome, Solubility, Linearity, Coplanarity, Fastness, Substantivity, Economic viability. Definition of fastness and its properties and Mordants with examples Explanation of nomenclature or abbreviations of commercial dyes with at least one example suffixes – G, O, R, B, K, L, C, S H, 6B, GK, 6GK, Naming of dyes by colour index (two examples) used in dye industries.	
		3.1.2	Natural and Synthetic Dyes	
			Natural Dyes: Definition and limitations of natural dyes. Examples and uses of natural dyes w.r.t Heena, Turmeric, Saffron, Indigo, Madder, Chlorophyll –names of the chief dyeing material/s in each natural dye [structures not expected], Synthetic dyes: Definition of synthetic dyes, primaries and intermediates. Important milestones in the development of synthetic dyes – Emphasis on Name of the Scientist, dyes and the year of the discovery is required. (structure is not expected)	
	3.2		Substrates for Dyes : Types of fibres	(3L)
		3.2.1	Natural: cellulosic and proteinaceous fibres, examples – wool, silk and cotton structures and names of dyes applied on each of them.	
		3.2.2	Semi – synthetic: definition and examples [structures not expected]	
		3.2.3	Synthetic: Nylon, Polyesters and Polyamides structures and names of dyes applied on each of them	
		3.2.4	Blended fabrics: definition and examples [structures not expected]	
		3.2.5	Binding forces of dyes on substrate: ionic forces, covalent linkages, hydrogen bonding, vander-walls forces	
	3.3		Classification of dyes based on applications and dyeing methods	(7L)
		3.3.1	Dyeing methods	
			Basic Operations involved in dyeing process: i. Preparation of fibres ii. Preparation of dyebath iii. Application of dyes iv. Finishing	
			Dyeing Method of Cotton Fibres: (i) Direct dyeing (ii) Vat dyeing (iii) Mordant dyeing (iv) Disperse dyeing	

		3.3.2	Classification of dyes based on applicability on substrates (examples with structures) (a) Acid Dyes- Orange II, (b) Basic Dyes-methyl violet, (c) Direct cotton Dyes- Benzofast Yellow 5GL (d) Azoic Dyes – Diazo components; Fast yellow G, Fast orange R. Coupling components. Naphthol AS, Naphthol ASG (e) Mordant Dyes-Eriochrome Black A, Alizarin. (f) Vat Dyes- Indanthrene brown RRD, (g) Sulphur Dyes- Sulphur Black T (no structure) (h) Disperse Dyes-Celliton Fast brown 3R, (i) Reactive Dyes- Cibacron Brilliant Red B,	
		3.3.3	Optical Brighteners: General idea, important characteristics of optical brighteners and their classes [Stilbene, Coumarin, Heterocyclic vinylene derivatives, Diaryl pyrazolines, Naphthylamide derivatives] general structure of each class.	

Unit – IV (Dyes)

4	4.1		Colour and Chemical Constitution of Dyes	(4L)
		4.1.1	Absorption of visible light, Colour of wavelength absorbed, Complementary colour.	
		4.1.2	Relation between colour and chemical constitution.	
			(i) Armstrong theory (quinonoid theory) and its limitations. (ii) Witt's Theory: Chromophore, Auxochrome, Bathochromic & Hypsochromic Shift, Hypochromic & Hyperchromic effect (iii) Valence Bond theory, comparative study and relation of colour in the following classes of compounds/dyes: Benzene, Nitrobenzene, Nitroanilines, Nitrophenols, Benzoquinones, Azo, Triphenyl methane, Anthraquinones. (iv) Molecular Orbital Theory.	
	4.2		Unit process and Dye Intermediates	
		4.2.1	A brief idea of Unit Processes	(3L)
			Introduction to primaries and intermediates	
			Unit processes: definition and brief ideas of below unit processes: (a) Nitration (b) Sulphonation (c) Halogenation (d) Diazotization: (3 different methods & its importance) (e) Ammonolysis (f) Oxidation NB: Definition, Reagents, Examples of each unit processes mentioned above with reaction conditions (mechanism is not expected)	

		4.2.2	Preparation of the Following Intermediates	(8L)
			<u>Benzene derivatives:</u> Benzenesulphonic acid; 1,3-Benzenedisulphonic acid; sulphanilic acid; o-, m-, p-chloronitrobenzenes; o-, m-, p-nitroanilines; o-, m-, p-phenylene diamines; Naphthol ASG	
			<u>Naphthalene Derivative:</u> Schaeffer acid; Tobias acid; Naphthionic acid; N.W. acid; cleve-6-acid; H-acid; Naphthol AS	
			<u>Anthracene Derivative:</u> 1-Nitroanthraquinone; 1-Aminoanthraquinone Anthraquinone-2-sulphonic acid; Benzanthrone.	

References (For Units III & IV):

1. Chemistry of Synthetic Dyes, Vol I – VIII, Venkatraman K., Academic Press 1972
2. The Chemistry of Synthetic Dyes and Pigments, Lubs H.A., Robert E Krieger Publishing Company, NY ,1995
3. Chemistry of Dyes and Principles of Dyeing, Shenai V.A., Sevak Publications, 1973

I] Practicals

SEMESTER V

(Drugs and Dyes)

COURSE CODE: USACDD5P1

CREDITS: 02

1. Estimation of Ibuprofen (back titration method)
2. Estimation of Acid neutralizing capacity of a drug
3. Preparation of Aspirin from salicylic acid.
4. Separation of components of natural pigments by paper chromatography (eg: chlorophyll)

II] Project:

Preparation of Orange II dye (semi-microscale 1.0gms) and its use for dyeing different fabrics

SEMESTER VI

(Drugs and Dyes)

COURSE CODE: USACDD601

CREDITS: 02

LECTURES: 60

UNIT – I (Drugs)

1	1.1		Drug Discovery, Design and Development	(6L)
		1.1.1	Discovery of a Lead compound: Screening, drug metabolism studies and clinical observation, Lipinski's rule of 5	
		1.1.2	Medicinal properties of compounds from Natural Sources: Anti-infective and anticancer properties of Turmeric (Curcumin)	
		1.1.3	Development of drug: The Pharmacophore identification, modification of structure or functional group, Structure activity relationship (Sulphonamides).	
		1.1.4	Structure modification to increase potency: Homologation, Chain branching and Extension of the structure.	
		1.1.5	Computer assisted drug design.	
	1.2		Drug Metabolism: Introduction, Absorption, Distribution, Bio-transformation, Excretion Different types of chemical transformation of drugs with specific examples.	(3L)
	1.3		Chemotherapeutic Agents: Study of the following chemotherapeutic agents with respect to their chemical structure, chemical class, therapeutic uses, side effects and introduction to MDR wherever applicable.	
		1.3.1	Antibiotics and antivirals: Definition, • Amoxicillin (β-lactum antibiotics) • Cefpodoxime (Cephalosporins) • Doxycycline (Tetracyclines) • Levofloxacin (Quinolones) (Synthesis from 2,3,4 – Trifluoro -1-nitrobenzene) • Aciclovir/Acyclovir (Purines)	(2L)
		5.3.2	Antimalarials: Types of malaria; Symptoms; Pathological detection during window period (Life cycle of the parasites not to be discussed) • Chloroquine (3-Amino quinolones) • Artemether (Benzodioxepins) Following combination to be discussed: Artemether-Lumefantrine (no structure)	(2L)
		1.3.3	Anthelmintics and AntiFungal agents Drugs effective in the treatment of Nematodes and Cestodes infestations.	(2L)

		• Diethyl carbamazine (Piperazines) • Albendazole (Benzimidazoles) (Synthesis from 2- Nitroaniline) • Clotrimazole (Imidazole) • Fluconazole (Triazole) (Synthesis from 1- Bromo – 2,4-difluorobenzene)	
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UNIT – II(Drugs)
Chemotherapeutic Agents continued.

2	2.1	Antiamoebic Drugs Types of Amoebiasis • Metronidazole, Ornidazole, Tinidazole (Imidazole) Synthesis of Metronidazole from glyoxal by Debus-Radziszewski imidazole synthesis route Following combination therapy to be discussed: Ciprofloxacin-Tinidazole	(1L)
	2.2	Antitubercular and Antileprotic Drugs Types of Tuberculosis; Symptoms and diagnosis of Tuberculosis. Types of Leprosy. General idea of Antibiotics used in their treatment. • PAS (Amino salicylates) • Isoniazide (Hydrazides) • Pyrazinamide (Pyrazines) • (+) Ethambutol (Aliphatic diamines) (Synthesis from 1- Nitropropane) • Dapsone(Sulphonamides) (Synthesis from 4- Chloronitrobenzene) • Clofazimine (Phenazines) • Bedaquiline (Quinoline) Following combination therapy to be discussed: (i) Rifampin + Ethambutol + Pyrazinamide (ii) Rifampin + Isoniazide + Pyrazinamide	(3L)
	2.3	Anti-Neoplastic Drugs Idea of malignancy; Causes of cancer Brief idea of Immuno Stimulants &Immuno depressants • Lomoustine (Nitrosoureas) • Anastrozole(Triazoles) (Synthesis from 3,5-bis (bromo methyl) toluene) • Cisplatin (Chloro Platinum) • Vincristine, Vinblastine, Vindesine) (Vinca alkaloids) (structure not expected)	(2L)
	2.4	Anti-HIV Drugs Idea of HIV pathogenicity, Symptoms of AIDS • AZT/Zidovudine, Lamivudine,DDI (Purines)	(1L)
	2.5	Drug Intermediates: Synthesis and uses 1. 2,3,6-Triamino-6- hydroxypyrimidine from Guanidine 2. p-[2'-(5-Chloro-2-methoxy benzamido) ethyl]-benzenesulphonamide from Methyl-5-chloro-2- methoxybenzene 3. 3-(p-Chlorophenyl)-3- hydroxypiperidine from 3-Chloroacetophenone	(2L)

			4. p-Acetyl amino benzenesulphonyl chloride from Aniline 5. Epichlorohydrine from propene	
	2.6		Nano particles in Medicinal Chemistry Introduction; Carbon nano particles (structures) and Carbon nano tubes: • Functionalization for Pharmaceutical applications • Targeted drug delivery • In vaccine (Foot and mouth disease) • Use in Bio-physical treatment. Gold nano particles in treatment of: Cancer; Parkinsonism; Alzheimer. Silver nano particles: Antimicrobial activity.	(4L)
	2.7		Drugs and Environmental Aspects • Impact of Pharma-industry on environment, • International regulation for human experimentation with reference to: “The Nuremberg Code” and “The Helsinki Declaration”.	(2L)

Reference Books (For Units I & II):

1. Foye's principles of medicinal chemistry. 6th Edition, Edited by Davis William & Thomas Lemke, Indian edition by B I Publication Pvt Ltd, Lippincott Williams & Wilkins.
 2. Text book of organic medicinal & pharmaceutical chemistry. Wilson & Gisovolds, 11th Edition by John H Block, John M Beale Jr.
 3. Medicinal chemistry. Ashutosh Kar, New Age International Pvt. Ltd Publisher. 4th edition.
 4. Burger's Medicinal Chemistry, Drug Discovery & Development. Abraham & Rotella. Wiley
 5. Medicinal chemistry. Ashutosh Kar, New Age International Pvt. Ltd Publisher. 4th edition.
 6. Medicinal chemistry. V.K. Ahluwalia and Madhu Chopra, CRC Press.
 7. Principle of medicinal chemistry. Vol 1 & 2 S. S. Kadam, K. R. Mahadik, K. G. Bothara
 8. The Art of Drug synthesis. Johnson and Li. Wiley, 2007.
 9. The organic chemistry of drug design & drug action. 2nd ed. By Richard B Silvermann, Academic Press.
 10. The Organic Chemistry of Drug Synthesis. Lednicer and Mitscher, Wiley.
 11. Text book of drug design and discovery. Povl-Krog-Sgaard-Larsen, Tommy Liljefors and ULF Madsen, 3rd Edition Taylor & Francis.
 12. Bio-applications of nanoparticles. Edited by Warren C.W. Chan, Springer Publication.
 13. Nanoparticle and technology for drug delivery (Drugs and pharmaceutical sciences). Ram B.Gupta & Uday B.Kompella Pub. Informa Healthcare.
 14. Nano forms of carbon and its applications. Edited by Maheshwar Sharon and Madhuri Sharon. Monad Nanotech Pvt. Ltd.
 15. Environmental Chemistry. A. K. De
 16. Text Book on Law and Medicine. Chokhani and Ghormade. 2nd Edition. Hind Law House, Pune.
 17. Essentials of Medical Pharmacology. K D Tripathi, Jaypee Brothers Medical publishers Pvt. Ltd.
- Practical organic chemistry, Vogel.

SEMESTER VI

Unit – III (Dyes)

3	3.1		Classification of Dyes based on Chemical Constitution and Synthesis of Selected Dyes (Synthesis of the dyes marked with * is expected)	(12L)
			i) Nitro Dye: Naphthol Yellow S	
			ii) Nitroso Dye: Gambine Y	
			iii) Azo dyes: a) Monoazo dyes: Orange IV *(from sulphanilic acid) & Eriochrome Black T* (from β - naphthol) b) Bisazo dyes: Congo Red* (from nitrobenzene) c) Trisazo Dye: Direct Deep Black EW* (from benzidine)	
			iv) Diphenylmethane dye: Auramine O* (from N,N-dimethyl aniline)	
			v) Triphenylmethane dye: a) Diamine series: Malachite Green* (from benzaldehyde) b) Triamine series: Acid Magenta c) Phenol series: Rosolic acid	
			vi) Heterocyclic Dyes: a) Thiazine dyes: Methylene Blue b) Azine dyes: Safranin T* (from o-toluidine) c) Xanthene Dyes: Eosin* (from phthalic anhydride) d) Oxazine Dyes: Capri Blue e) Acridine Dyes: Acriflavine	
			vii) Quinone Dyes: a) Naphthaquinone: Naphthazarin b) Anthraquinone Dyes: Indanthrene Blue* (from anthraquinone)	
			viii) Indigoid Dyes: Indigo* (from aniline + monochloroacetic acid)	
			ix) Phthalocyanine Dyes: Monastral Fast Blue B	
	3.2		Health and Environmental Hazards of Synthetic Dyes and their Remediation Processes	(3L)
		3.2.1	Impact of the textile and leather dye Industry on the environment with special emphasis on water pollution	
		3.2.2	Health Hazards: Toxicity of dyes w.r.t food colours.	
		3.2.3	Effluent Treatment Strategies: Brief introduction to effluent treatment plants (ETP) Primary Remediation processes: (Physical Processes) Sedimentation, Aeration, Sorption (activated charcoal, fly ash etc.) Secondary Remediation processes: Biological Remediation – Biosorption, bioremediation and biodegradation Chemical Remediation: Oxidation Processes (chlorination), Coagulation-flocculation-Precipitation	

Unit – IV (Dyes)

4	4.1		Non-textile uses of dyes:	(8L)
		4.1.1	Biomedical uses of dyes i) Dyes used in formulations (Tablets, capsules, syrups etc) Indigo carmine, Sunset yellow, Tartrazine ii) Biological staining agents Methylene blue, Crystal violet and Safranin T iii) DNA markers Bromophenol blue, Orange G, Cresol red iv) Dyes as therapeutics Mercurochrome, Acriflavine, Crystal Violet, Prontosil	
		4.1.2	Dyes used in food and cosmetics: i) Properties of dyes used in food and cosmetics ii) Introduction to FDA and FSSAI iii) Commonly used food colours and their limits	
		4.1.3	Paper and leather dyes i) Structural features of paper and leather ii) Dyes applicable to paper and leather	
		4.1.4	Miscellaneous dyes i) Hair dyes ii) Laser dyes iii) Indicators iv) Security inks iv) Coloured smokes and camouflage colours	
	4.2		Pigments	(3L)
			Definition of pigments, examples, properties of pigments, difference between dyes and pigments. Definition of Lakes and Toners	
	4.3		Dyestuff Industry - Indian Perspective	(4L)
		4.3.1	Growth and development of the Indian Dyestuff Industry	
		4.3.2	Strengths, Weaknesses, Opportunities and Challenges of the Dyestuff industry in India	
		4.3.3	Make in India - Future Prospects of the Dye Industry	

References (For Units III & IV)

1. Chemistry of Synthetic Dyes, Vol I – IV, Venkatraman K., Academic Press 1972
2. The Chemistry of Synthetic Dyes and Pigments, Lubs H.A., Robert E Krieger Publishing Company, NY ,1995
3. Chemistry of Dyes and Principles of Dyeing, Shenai V.A., Sevak Publications, 1973
4. Environmental Studies, Joseph Benny, Tata McGraw Hill Education, 2005
5. Fundamental Concepts of Environmental Chemistry, Sodhi. G. S., Alpha Science International, 2009
6. Planning Commission, Niti Aayog, FSSAI and FDA websites
7. Green Chemistry for Dyes Removal from Waste Water- Research Trends and Applications, Ed. Sharma S.K., Wiley, 2015
8. Environmental Pollution- Monitoring and Control, Khopkar S.M., New Age International (P) Ltd, New Delhi, 1982

Practicals

SEMESTER V

(Drugs and Dyes)

COURSE CODE: USACDD6P1

CREDITS: 02

1. O-Methylation of β -naphthol.
2. Preparation of Paracetamol from p-aminophenol.
3. Preparation of Fluorescein
4. TLC of a mixture of dyes (safranin-T, Indigo carmine, methylene blue)

II] Preparation of monograph of any one drug from syllabus by I.P. method.

OR

Industrial visit Report.

UNIVERSITY OF MUMBAI**Syllabus for Approval**

Sr. No.	Heading	Particulars
1	Title of the Course	Foundation Course (SYBA, SYBSc, SYBCom; Semesters III and IV)
2	Eligibility for Admission	Not Applicable
3	Passing Marks	40 %
4	Ordinances / Regulations (if any)	Not Applicable
5	No. of Years / Semesters	III and IV Semesters
6	Level	P.G./ U.G./ Diploma / Certificate (Strike out which is not applicable)
7	Pattern	Yearly / Semester (Strike out which is not applicable)
8	Status	New / Revised (Strike out which is not applicable)
9	To be implemented from Academic Year	From Academic Year 2017-18

Date: **8th May, 2017**

Signature :

Name of BOS Chairperson /Dean : **Dr Agnelo Menezes**

UNIVERSITY OF MUMBAI



Essentials Elements of the Syllabus

1	Title of the Course	Foundation Course (SYBA, SYBSc, SYBCom – III and IV Semesters)
2	Course Code	
3	Preamble / Scope	Not Applicable
4	Objective of Course / Course Outcome	Not Applicable
5	Eligibility	Not Applicable
6	Fee Structure	Not Applicable
7	No. of Lectures	3 lectures per week
8	No. of Practical	Not Applicable
9	Duration of the Course	III and IV Semesters respectively
10	Notional hours	Not Applicable
11	No. of Students per Batch	Not Applicable
12	Selection	Not Applicable
13	Assessment	Not Applicable
14	Syllabus Details	Given
15	Title of the Unit	Not Applicable
16	Title of the Sub-Unit	Not Applicable
17	Semester wise Theory	Not Applicable
18	Semester wise List of Practical	Not Applicable
19	Question Paper Pattern	Given
20	Pattern of Practical Exam	Not Applicable
21	Scheme of Evaluation of Project / Internship	Given
22	List of Suggested Reading	Given
23	List of Websites	Given
24	List of You-Tube Videos	Not Applicable
25	List of MOOCs	Not Applicable

UNIVERSITY OF MUMBAI

**SECOND YEAR B.A., SECOND YEAR B.Sc.,
SECOND YEAR B.Com.**

SEMESTER III AND IV

FOUNDATION COURSE

UNDER THE CBCGSS SYSTEM

EFFECTIVE FROM 2017-2018

FOUNDATION COURSE

Semester III

Internal marks: 25

External marks: 75

Total Marks: 100

Lectures: 45

Objectives

- i. Develop a basic understanding about issues related to Human Rights of weaker sections, ecology, and science and technology.
- ii. Gain an overview of significant skills required to address competition in career choices
- iii. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life

Module 1 Human Rights Provisions, Violations and Redressal (12 lectures)

- A. Scheduled Castes- Constitutional and legal rights, Forms of violations, Redressal mechanisms. **(2 Lectures)**
- B. Scheduled tribes- Constitutional and legal rights, Forms of violations, Redressal mechanisms. **(2 Lectures)**
- C. Women- Constitutional and legal rights, Forms of violations, Redressal mechanisms. **(2 Lectures)**
- D. Children- Constitutional and legal rights, Forms of violations, Redressal mechanisms. **(2 Lectures)**
- E. People with Disabilities, Minorities, and the Elderly population- Constitutional and legal rights, Forms of violations, Redressal mechanisms. **(4 Lectures)**

Module 2 Dealing With Environmental Concerns (11 lectures)

- A. Concept of Disaster and general effects of Disasters on human life- physical, psychological, economic and social effects. **(3 Lectures)**
- B. Some locally relevant case studies of environmental disasters. **(2 Lectures)**
- C. Dealing with Disasters - Factors to be considered in Prevention, Mitigation (Relief and Rehabilitation) and disaster Preparedness. **(3 Lectures)**
- D. Human Rights issues in addressing disasters- issues related to compensation, equitable and fair distribution of relief and humanitarian approach to resettlement and rehabilitation. **(3 Lectures)**

Module 3 Science and Technology I (11 lectures)

- A. **Development of Science**- the ancient cultures, the Classical era, the Middle Ages, the Renaissance, the Age of Reason and Enlightenment. **(3 Lectures)**
- B. **Nature of science**- its principles and characteristics; Science as empirical, practical, theoretical, validated knowledge. **(2 Lectures)**
- C. **Science and Superstition**- the role of science in exploding myths, blind beliefs and prejudices; Science and scientific temper- scientific temper as a fundamental duty of the Indian citizen. **(3 Lectures)**

- D. **Science in everyday life**- technology, its meaning and role in development; Interrelation and distinction between science and technology. **(3 Lectures)**

Module 4 Soft Skills for Effective Interpersonal Communication (11 lectures)

Part A (4 Lectures)

- I) Effective Listening - Importance and Features.
- II) Verbal and Non-Verbal Communication; Public-Speaking and Presentation Skills.
- III) Barriers to Effective Communication; Importance of Self-Awareness and Body Language.

Part B (4 Lectures)

- I) Formal and Informal Communication - Purpose and Types.
- II) Writing Formal Applications, Statement of Purpose (SOP) and Resume.
- III) Preparing for Group Discussions, Interviews and Presentations.

Part C (3 Lectures)

- I) Leadership Skills and Self-Improvement - Characteristics of Effective Leadership.
- II) Styles of Leadership and Team-Building.

Projects / Assignments (for Internal Assessment)

- i. Projects/Assignments should be drawn for the component on Internal Assessment from the topics in **Module 1 to Module 4**.
- ii. Students should be given a list of possible topics - at least 3 from each Module at the beginning of the semester.
- iii. The Project/Assignment can take the form of Street-Plays / Power-Point Presentations / Poster Exhibitions and similar other modes of presentation appropriate to the topic.
- iv. Students can work in groups of not more than 8 per topic.
- v. Students must submit a hard / soft copy of the Project / Assignment before appearing for the semester end examination.

QUESTION PAPER PATTERN (Semester III)

The Question Paper Pattern for Semester End Examination shall be as follows:

TOTAL MARKS: 75

DURATION: 150 MINUTES

QUESTION NUMBER	DESCRIPTION	MARKS ASSIGNED
1	i. Question 1 A will be asked on the meaning / definition of concepts / terms from all	a) Total marks: 15

	Modules. ii. Question 1 B will be asked on the topic of the Project / Assignment done by the student during the Semester iii. In all 8 Questions will be asked out of which 5 have to be attempted.	b) For 1 A, there will be 3 marks for each sub-question. c) For 1 B there will be 15 marks without any break-up.
2	Descriptive Question with internal option (A or B) on Module 1	15
3	Descriptive Question with internal option (A or B) on Module 2	15
4	Descriptive Question with internal option (A or B) on Module 3	15
5	Descriptive Question with internal option (A or B) on Module 4	15

FOUNDATION COURSE

Semester IV

Internal marks: 25

External marks: 75

Total Marks: 100

Lectures: 45

Module 1 Significant, contemporary Rights of Citizens (12 lectures)

- A. Rights of Consumers**-Violations of consumer rights and important provisions of the Consumer Protection Act, 2016; Other important laws to protect consumers; Consumer courts and consumer movements. **(3 Lectures)**
- B. Right to Information**- Genesis and relation with transparency and accountability; important provisions of the Right to Information Act, 2005; some success stories. **(3 Lectures)**
- C. Protection of Citizens'/Public Interest**-Public Interest Litigation, need and procedure to file a PIL; some landmark cases. **(3 Lectures)**
- D. Citizens' Charters, Public Service Guarantee Acts.** **(3 Lectures)**

Module 2 Approaches to understanding Ecology (11 lectures)

- A. Understanding approaches to ecology**- Anthropocentrism, Biocentrism and Eco centrism, Ecofeminism and Deep Ecology. **(3 Lectures)**
- B. Environmental Principles-1**: the sustainability principle; the polluter pays principle; the precautionary principle. **(4 Lectures)**
- C. Environmental Principles-2**: the equity principle; human rights principles; the participation principle. **(4 Lectures)**

Module 3 Science and Technology II (11 lectures)

Part A: Some Significant Modern Technologies, Features and Applications: **(7 Lectures)**

- i. **Laser Technology**- Light Amplification by Stimulated Emission of Radiation; use of laser in remote sensing, GIS/GPS mapping, medical use.
- ii. **Satellite Technology**- various uses in satellite navigation systems, GPS, and imprecise climate and weather analyses.
- iii. **Information and Communication Technology**- convergence of various technologies like satellite, computer and digital in the information revolution of today's society.
- iv. **Biotechnology and Genetic engineering**- applied biology and uses in medicine, pharmaceuticals and agriculture; genetically modified plant, animal and human life.
- v. **Nanotechnology**- definition: the study, control and application of phenomena and materials at length scales below 100 nm; uses in medicine, military intelligence and consumer products.

Part B: Issues of Control, Access and Misuse of Technology. (4 Lectures)

Module 4 Introduction to Competitive Examinations (11 lectures)

Part A. Basic information on Competitive Examinations- the pattern, eligibility criteria and local centres: (4 Lectures)

- i. Examinations conducted for entry into professional courses - Graduate Record Examinations (GRE), Graduate Management Admission Test (GMAT), Common Admission Test (CAT) and Scholastic Aptitude Test (SAT).
- ii. Examinations conducted for entry into jobs by Union Public Service Commission, Staff Selection Commission (SSC), State Public Service Commissions, Banking and Insurance sectors, and the National and State Eligibility Tests (NET / SET) for entry into teaching profession.

Part B. Soft skills required for competitive examinations- (7 Lectures)

- i. Information on areas tested: Quantitative Ability, Data Interpretation, Verbal Ability and Logical Reasoning, Creativity and Lateral Thinking
- ii. Motivation: Concept, Theories and Types of Motivation
- iii. Goal-Setting: Types of Goals, SMART Goals, Stephen Covey's concept of human endowment
- iv. Time Management: Effective Strategies for Time Management
- v. Writing Skills: Paragraph Writing, Report Writing, Filing an application under the RTI Act, Consumer Grievance Letter.

Projects / Assignments (for Internal Assessment)

- i. Projects/Assignments should be drawn for the component on Internal Assessment from the topics in **Module 1 to Module 4**.
- ii. Students should be given a list of possible topics - at least 3 from each Module at the beginning of the semester.
- iii. The Project/Assignment can take the form of Street-Plays / Power-Point Presentations / Poster Exhibitions and similar other modes of presentation appropriate to the topic.
- iv. Students can work in groups of not more than 8 per topic.
- v. Students must submit a hard / soft copy of the Project / Assignment before appearing for the semester end examination.

QUESTION PAPER PATTERN (Semester IV)

The Question Paper Pattern for Semester End Examination shall be as follows:

TOTAL MARKS: 75

DURATION: 150 MINUTES

QUESTION NUMBER	DESCRIPTION	MARKS ASSIGNED
1	i. Question 1 A will be asked on the meaning / definition of concepts / terms from all Modules.	a) Total marks: 15 b) For 1 A, there will be 3 marks for each sub-question.

	ii. Question 1 B will be asked on the topic of the Project / Assignment done by the student during the Semester iii. In all 8 Questions will be asked out of which 5 have to be attempted.	c) For 1 B there will be 15 marks without any break-up.
2	Descriptive Question with internal option (A or B) on Module 1	15
3	Descriptive Question with internal option (A or B) on Module 2	15
4	Descriptive Question with internal option (A or B) on Module 3	15
5	Descriptive Question with internal option (A or B) on Module 4	15

References

1. Asthana, D. K., and Asthana, Meera, *Environmental Problems and Solutions*, S. Chand, New Delhi, 2012.
2. Bajpai, Asha, *Child Rights in India*, Oxford University Press, New Delhi, 2010.
3. Bhatnagar Mamta and Bhatnagar Nitin, *Effective Communication and Soft Skills*, Pearson India, New Delhi, 2011.
4. G Subba Rao, *Writing Skills for Civil Services Examination*, Access Publishing, New Delhi, 2014
5. Kaushal, Rachana, *Women and Human Rights in India*, Kaveri Books, New Delhi, 2000.
6. Mohapatra, Gaur Krishna Das, *Environmental Ecology*, Vikas, Noida, 2008.
7. Motilal, Shashi, and Nanda, Bijoy Lakshmi, *Human Rights: Gender and Environment*, Allied Publishers, New Delhi, 2007.

8. Murthy, D. B. N., *Disaster Management: Text and Case Studies*, Deep and Deep Publications, New Delhi, 2013.
9. Parsuraman, S., and Unnikrishnan, ed., *India Disasters Report II*, Oxford, New Delhi, 2013
10. Reza, B. K., *Disaster Management*, Global Publications, New Delhi, 2010.
11. Sathe, Satyaranjan P., *Judicial Activism in India*, Oxford University Press, New Delhi, 2003.
12. Singh, Ashok Kumar, *Science and Technology for Civil Service Examination*, Tata McGraw Hill, New Delhi, 2012.
13. Thorpe, Edgar, *General Studies Paper I Volume V*, Pearson, New Delhi, 2017.

AC. 6.6.2012

Item No.4.49

UNIVERSITY OF MUMBAI



Revised Syllabus for the F.Y.B.A/F.Y.B.Sc.

Program: F.Y.B.A/F.Y.B.Sc.

Course: Foundation Course

(Semester I & II)

(As per Credit Based Semester and Grading System
with effect from the academic year 2012–2013)

Revised Syllabus (From 2012-13)
Foundation Course for F. Y. B A
Semester 1
Course Code: UA FC 1C1

Lectures 45
Marks 100

Unit 1

Overview of Indian Society:

Understand the multi-cultural diversity of Indian society through its demographic composition: population distribution according to religion, caste, and gender;
Appreciate the concept of linguistic diversity in relation to the Indian situation;
Understand regional variations according to rural, urban and tribal characteristics;
Understanding the concept of diversity as difference. **(5 lectures)**

Unit 2

Concept of Disparity- 1:

Understand the concept of disparity as arising out of stratification and inequality;
Explore the disparities arising out of gender with special reference to violence against women, female foeticide (declining sex ratio), and portrayal of women in media;
Appreciate the inequalities faced by people with disabilities and understand the issues of people with physical and mental disabilities. **(10 lectures)**

Unit 3

Concept of Disparity-2:

Examine inequalities manifested due to the caste system and inter-group conflicts arising thereof;
Understand inter-group conflicts arising out of communalism;
Examine the causes and effects of conflicts arising out of regionalism and linguistic differences. **(10 lectures)**

Unit 4

The Indian Constitution:

Philosophy of the Constitution as set out in the Preamble;
The structure of the Constitution-the Preamble, Main Body and Schedules;
Fundamental Duties of the Indian Citizen; tolerance, peace and communal harmony as crucial values in strengthening the social fabric of Indian society;
Basic features of the Constitution. **(10 lectures)**

Unit 5

Significant Aspects of Political Processes:

The party system in Indian politics;
Local self-government in urban and rural areas; the 73rd and 74th Amendments and their implications for inclusive politics;
Role and significance of women in politics. **(10 lectures)**

Unit 6

Growing Social Problems in India:

- a) Substance abuse- impact on youth & challenges for the future
- b) HIV/AIDS- awareness, prevention, treatment and services
- c) Problems of the elderly- causes, implications and response
- d) Issue of child labour- magnitude, causes, effects and response
- e) Child abuse- effects and ways to prevent
- f) Trafficking of women- causes, effects and response

(15 lectures)

Note:

15 lectures will be allotted for project guidance

Unit Number 6 will not be assessed for the Semester End Exam

Revised Syllabus (From 2012-13)
Foundation Course for F. Y. B.A
Semester II
Course Code: UA FC 2C1

Lectures 45
Marks 100

Unit 1

Globalisation and Indian Society:

Understanding the concepts of liberalization, privatization and globalization;
Growth of information technology and communication and its impact manifested in everyday life;
Impact of globalization on industry: changes in employment and increasing migration;
Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides. (7 lectures)

Unit 2

Human Rights

Concept of Human Rights; origin and evolution of the concept;
The Universal Declaration of Human Rights;
Human Rights constituents with special reference to Fundamental Rights stated in the Constitution;
(10lectures)

Unit 3

Ecology

Importance of Environment Studies in the current developmental context;
Understanding concepts of Environment, Ecology and their interconnectedness;
Environment as natural capital and connection to quality of human life;
Environmental Degradation- causes and impact on human life;
Sustainable development- concept and components; poverty and environment
(10 lectures)

Unit 4

Understanding Stress and Conflict:

Causes of stress and conflict in individuals and society;
Agents of socialization and the role played by them in developing the individual;
Significance of values, ethics and prejudices in developing the individual;
Stereotyping and prejudice as significant factors in causing conflicts in society.
Aggression and violence as the public expression of conflict;
(10 lectures)

Unit 5

Managing Stress and Conflict in Contemporary Society:

Types of conflicts and use of coping mechanisms for managing individual stress;

Maslow's theory of self-actualisation;

Different methods of responding to conflicts in society;

Conflict-resolution and efforts towards building peace and harmony in society.

(8 lectures)

Unit 6

Contemporary Societal Challenges:

a) Increasing urbanization, problems of housing, health and sanitation;

b) Changing lifestyles and impact on culture in a globalised world.

c) Farmers' suicides and agrarian distress.

d) Debate regarding Genetically Modified Crops.

e) Development projects and Human Rights violations.

f) Increasing crime/suicides among youth.

(15 lectures)

Note:

15 lectures will be allotted for project guidance

Unit Number 6 will not be assessed for the Semester End Exam

Internal Assessment and **Question Paper Pattern for FC- Semester I & II Course** **At the F Y B A Examinations**

The student will be assessed on the basis of Internal Assessment of 40 marks and a Semester End Exam of 60 marks. The student will have to secure a minimum of 40% marks in aggregate and a minimum of 40% in each component of assessment i.e. 16 out of 40 in Internal Assessment and 24 out of 60 in Semester End Exam.

Internal Assessment:

- ☐ There will be one mid-semester test of 10 marks on Units 1 and 2.
- ☐ The test will, as far as possible, comprise of objective questions and/or short notes.
- ☐ The student will have to submit an assignment/project for 20 marks before appearing for the Semester End Exam. This assignment/project will be entirely based on Unit 6 and can take the form of street-plays/exhibition/power-point presentations or similar other modes suitable to the topic selected; students can work in groups of not more than 8 for the purpose of this assignment. Students will have to submit a hard copy of the assignment before appearing for the Semester End Exam. The assignment will be assessed for 20 marks of which 10 marks may be allotted for a viva, to assess the level of engagement of the student with the topic assigned.
- ☐ Unit 6 will not be included in the Semester End Exam.
- ☐ 10 marks will be assigned to the participation of the student in class discussions and the projects undertaken along with the leadership skills and presentation skills exhibited during the class sessions.

Semester End Exam:

- ☐ There will be a Semester End Exam for 60 marks of 2 hours duration.
- ☐ This exam will comprise of four compulsory questions covering Units 1-5 of the syllabus.
- ☐ Question No. 1, 2 and 3 will be Full-length questions for 15 marks each; there will be an internal choice in each of these questions requiring the students to answer one of two questions asked.
- ☐ Full-length questions will be from Units 2, 3, 4 and 5 only.
- ☐ Question No. 4 will be of the Short Note type where each Short Note will be for 3 marks each. Students will be required to answer 5 out of 8 Short Notes.
- ☐ Short note questions will be from Units 1, 2, 3, 4 and 5.
- ☐ Unit 1 will not feature in the Full-length questions but will be asked only in the form of Short Note questions.

NOTE: All other rules regarding Standard of Passing, ATKT, etc., will be as per those decided by the Faculty of Arts passed by the Academic Council from time to time.

Revised Syllabus (From 2012-13)
Foundation Course for F. Y. B.Sc
Semester 1
Course Code: US FC 1C1

Lectures 45
Marks 100

Unit 1

Overview of Indian Society:

Understand the multi-cultural diversity of Indian society through its demographic composition: population distribution according to religion, caste, and gender;
Appreciate the concept of linguistic diversity in relation to the Indian situation;
Understand regional variations according to rural, urban and tribal characteristics;
Understanding the concept of diversity as difference. **(5 lectures)**

Unit 2

Concept of Disparity- 1:

Understand the concept of disparity as arising out of stratification and inequality;
Explore the disparities arising out of gender with special reference to violence against women, female foeticide (declining sex ratio), and portrayal of women in media;
Appreciate the inequalities faced by people with disabilities and understand the issues of people with physical and mental disabilities. **(10 lectures)**

Unit 3

Concept of Disparity-2:

Examine inequalities manifested due to the caste system and inter-group conflicts arising thereof;
Understand inter-group conflicts arising out of communalism;
Examine the causes and effects of conflicts arising out of regionalism and linguistic differences. **(10 lectures)**

Unit 4

The Indian Constitution:

Philosophy of the Constitution as set out in the Preamble;
The structure of the Constitution-the Preamble, Main Body and Schedules;
Fundamental Duties of the Indian Citizen; tolerance, peace and communal harmony as crucial values in strengthening the social fabric of Indian society;
Basic features of the Constitution. **(10 lectures)**

Unit 5

Significant Aspects of Political Processes:

The party system in Indian politics;
Local self-government in urban and rural areas; the 73rd and 74th Amendments and their implications for inclusive politics;
Role and significance of women in politics. **(10 lectures)**

Unit 6

Growing Social Problems in India:

- a) Substance abuse- impact on youth & challenges for the future
- b) HIV/AIDS- awareness, prevention, treatment and services
- c) Problems of the elderly- causes, implications and response
- d) Issue of child labour- magnitude, causes, effects and response
- e) Child abuse- effects and ways to prevent
- f) Trafficking of women- causes, effects and response

(15 lectures)

Note:

15 lectures will be allotted for project guidance

Unit Number 6 will not be assessed for the Semester End Exam

Revised Syllabus (From 2012-13)
Foundation Course for F. Y. B.Sc.
Semester II
Course Code: US FC 2C1

Lectures 45
Marks 100

Unit 1

Globalisation and Indian Society:

Understanding the concepts of liberalization, privatization and globalization;
Growth of information technology and communication and its impact manifested in everyday life;
Impact of globalization on industry: changes in employment and increasing migration;
Changes in agrarian sector due to globalization; rise in corporate farming and increase in farmers' suicides. (7 lectures)

Unit 2

Human Rights

Concept of Human Rights; origin and evolution of the concept;
The Universal Declaration of Human Rights;
Human Rights constituents with special reference to Fundamental Rights stated in the Constitution;
(10lectures)

Unit 3

Ecology

Importance of Environment Studies in the current developmental context;
Understanding concepts of Environment, Ecology and their interconnectedness;
Environment as natural capital and connection to quality of human life;
Environmental Degradation- causes and impact on human life;
Sustainable development- concept and components; poverty and environment
(10 lectures)

Unit 4

Understanding Stress and Conflict:

Causes of stress and conflict in individuals and society;
Agents of socialization and the role played by them in developing the individual;
Significance of values, ethics and prejudices in developing the individual;
Stereotyping and prejudice as significant factors in causing conflicts in society.
Aggression and violence as the public expression of conflict;
(10 lectures)

Unit 5

Managing Stress and Conflict in Contemporary Society:

Types of conflicts and use of coping mechanisms for managing individual stress;

Maslow's theory of self-actualisation;

Different methods of responding to conflicts in society;

Conflict-resolution and efforts towards building peace and harmony in society.

(8 lectures)

Unit 6

Contemporary Societal Challenges:

a) Increasing urbanization, problems of housing, health and sanitation;

b) Changing lifestyles and impact on culture in a globalised world.

c) Farmers' suicides and agrarian distress.

d) Debate regarding Genetically Modified Crops.

e) Development projects and Human Rights violations.

f) Increasing crime/suicides among youth.

(15 lectures)

Note:

15 lectures will be allotted for project guidance

Unit Number 6 will not be assessed for the Semester End Exam

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