

With CGPA 3.52

SHIVAJI UNIVERSITY, KOLHAPUR 416 004, MAHARASHTRA

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शिवाजी विद्यापीठ, कोल्हापूर, ४१६ ००४, महाराष्ट्र

दूरध्वनी - इपीबीएक्स - २०६०९०००, अभ्यासमंडळे विभाग : ०२३१- २६०९०९४. २६०९४८७

वेबसाईट : www.unishivaji.ac.in ईमेल : bos@unishivaji.ac.in





Ref.: SU/BOS/Voc./508

Date: 10-09-2024

To,

The Principals, All Concerned Affiliated Colleges /Institutions. Shivaji University, Kolhapur.

Subject: Regarding syllabi of B. Voc. Part III Courses under the Faculty of Inter-Disciplinary Studies as per National Education Policy, 2020. (1.0)

Sir/Madam,

With reference to the subject, mentioned above, I am directed to inform you that the university authorities have accepted and granted approval to the syllabii of B.Voc. Part III Courses under the Faculty of Inter-Disciplinary Studies. as per National Education Policy, 2020. (1.0)

1	B.Voc. in Tourism and Service Industry
2	B.Voc. in Sustainable Agriculture Management
3	B.Voc. in Nutrition and Dietetics
4	B.Voc. in Nursing and Hospital Management
5	B.Voc. in Building Technology & Interior Design
6	B.Voc. in Agriculture
7	B.Voc. in Printing & Publishing
8	B.Voc. in Sustainable Agriculture
9	B.Voc. in Graphic Design
10	B.Voc. in Automobile

This syllabi shall be implemented from the academic year 2024-2025 onwards. A soft copy containing the syllabi is attached herewith and it is also available on university website www.unishivaji.ac.in. (NEP-2020@suk / Online Syllabus)

You are, therefore, requested to bring this to the notice of all students and teachers concerned.

Thanking you,

Yours Faithfully

r.S. M. Kubal) Dy Registrar

Copy to:

1	The Dean, Faculty of IDS	6	Affiliation T. 1 & T. 2 Section
2	Director, Board of Examination and Evaluation	7	P.G.Admission Section
3	The Chairman, Respective Board of Studies	8	Appointment A & B Section
4	All On Exam Section O' E . I Section	9	P.G.Seminar Section
5	Eligibility Section	10	Computer Centre /I.T.cell

SHIVAJI UNIVERSITY KOLHAPUR



(New) Syllabus

For

B. Voc. Part - III

B. Voc. in Graphic Design

To be implemented from December 2024-25 onwards

National Education Policy(NEP-2020)

Third Year Bachelor of Vocation (B. Voc.- Degree)Course Structure for (Level-7)

With Multiple Entry and Multiple Exit option (To be implemented from the Academic Year 2024-25)

	Semester V – Duration: 6 Months										
	Tea	ching	Sche	me		Evaluation Scheme					
Sr. No.	Course		o. of tures	Hours (T + P)	Credits	Theory	Internal/ Practical	Total Marks	Min Marks (Separate passing)	Dura	am ation rs.)
1.	AECC-E	4	-	6	4	40	10	50	18	2	-
2.	GEC –E	4	2	6	4	40	10	50	18	2	-
3.	DSC –E-I	4	- 1	4	4	50	-	50	18	2	-
4.	DSC –E-II	4	- 1	4	4	50	-	50	18	2	-
5.	DSC –E-III	4	- 1	4	4	50	-	50	18	2	-
6.	SEC-E-I	-	4	4	2	-	50	50	18	-	3
7.	SEC-E-II	-	4	4	2	-	50	50	18	-	3
8.	SEC-E-III	-	4	4	2	-	50	50	18	-	3
9.	SEC-E-IV	-	-	2	2	-	50	50	18	-	-
	Total	20	14	36	28	230	220	450	-		-

	Semester VI – Duration: 6 Months										
	Tea	ching	Sche	me	1	Evaluation Scheme					
Sr. No.	Course		o. of tures	Hours (T + P)	Credits	Theory	Internal/ Practical	Total Marks	Min Marks (Separate passing)	Dura	cam ration Irs.)
1.	AECC-F	4	-	6	4	40	10	50	18	2	-
2.	GEC –F	4	2	6	4	40	10	50	18	2	-
3.	DSC –F-I	4	-	4	4	50	-	50	18	2	
4.	DSC –F-II	4	-	4	4	50	- '	50	18	2	-
5.	DSC –F-III	4	-	4	4	50	-	50	18	2	-
6.	SEC-F-I	-	4	4	2	-	50	50	18	-	3
7.	SEC-F-II	-	4	4	2	-	50	50	18	-	3
8.	SEC-F-III	-	4	4	2	-	50	50	18	-	3
9.	SEC-F-IV	-	-	2	2	-	50	50	18	-	-
	Total	20	14	36	28	230	220	450	-		-

Semester V – Duration: 6 Months

Sr. No.	Course	Subject Name
1	AECC-E	Business Communication in English -III
2	GEC –E	Working drawing – I
3	DSC –E-I	Estimation – I
4	DSC –E-II	Interior design -I
5	DSC –E-III	sustainable construction-I
6	SEC-E-I	Laboratory work- Estimation – I
7	SEC-E-II	Laboratory Work- Interior design -I
8	SEC-E-III	Laboratory Work- sustainable construction-I
9	SEC-E-IV	Internship

Semester VI – Duration: 6 Months				
Sr. No.	Course	Subject Name		
1	AECC-F	Business Communication in English -IV		
2	GEC –F	Working drawing – II		
3	DSC –F-I	Estimation – II		
4	DSC –F-II	Interior design -II		
5	DSC –F-III	sustainable construction-II		
6	SEC-F-I	Laboratory Work- Estimation – II		
7	SEC-F-II	Laboratory Work- Interior design -II		
8	SEC-F-III	Laboratory Work- sustainable construction-II		
9	SEC-F-IV	Project		

☐ Student Contact Hrs Per week: 36 hrs	☐ Total marks for B. Voc Degree: 900
☐ Theory and Practical Lectures: 48 Minutes Each	☐ Total credits for B. Voc Degree: 56

- Student Contact Hrs. Per week: 36 hrs.
 Total marks for B.Voc.- Degree: 900
 Theory and Practical Lectures: 48
 Minutes Each
 Total credits for B.Voc.- Degree: 56
 AECC: Ability Enhancement Compulsory Course (Compulsory English)
 Practical workload will for batch of 20 students
 Practical Examination will be conducted Semester wise for 50 Marks per course (subject).
 DSC: Discipline Specific Core Course Candidate can opt three courses (Subjects) from DSC.
 GEC: Generic Elective Compulsory Course Candidate can opt any one course (Subject).
 There shall be separate passing for theory and practical courses.
 AECC & GEC Internal Evaluation should be done at college or respective departmental level
 - SEC-E & SEC-F are two parts of Vocational Degree Course

Eligibility:

Eligibility for Admission: Advance Diploma

Eligibility for Faculty: 1) Post Graduate with NET / SET/Ph. D. Or

2) Five Year Industry Experienced Personal

2) M. A. (English) with NET/SET/Ph.D for Buiness Communication in English

Eligibility for Lab Assistant: Graduation with related field

Staffing Pattern: Teaching: In the 1st year of B. Voc. – One Full Time

one C. H. B. for Business Communication

Lab. Assistant: For 1st Year of B. Voc. —1 Part Time

For 2nd and 3rd Year (Inclusive of 1st Year) of B. Voc. — 1 Full Time

Bachelor of Vocation (B. Voc.) Part III - Sem. V (AECC-ED)

Paper – I: Business Communication in English -III

Paper No:..... Credits: 04
Theory: 4 lectures/week Total Marks: 50 (Theory 40 + Internal 10)

Units Prescribed for Theory: 40 Marks.

Course Outcomes: The students will acquire knowledge of

- 1. To develop awareness of the complexity of the communication process
- 2. To develop effective listening skills in students so as to enable them to comprehend instructions and become a critical listener
- 3. To develop effective oral skills so as to enable students to speak confidently interpersonally as well as in large groups
- 4. To develop effective writing skills so as enable students to write in a clear, concise, persuasive and audience centered manner
- 5. To develop ability to communicate effectively with the help of electronic media

Content of syllabus:

Unit-I: Concept of Communication

(15 Hrs.)

Meaning, Definition, Process, Need, Feedback, Emergence of Communication as a key concept in the Corporate and Global world

Unit - II Impact of technological advancements on Communication

(15 Hrs.)

Types- Internet, Blogs, E-mails, Moodle, Social media (Facebook, Tweeter &WhatsApp) Advantages and Disadvantages

Unit – III Problems in Communication

(15 Hrs.)

Physical/ Semantic/Language / Socio-Cultural / Psychological / Barriers Ways to Overcome these Barriers

Unit – IV Listening Skills

(15 Hrs.)

Importance of Listening Skills, Obstacles to listening, cultivating good Listening Skills

Practical: Based on the theory units:

Marks: 10

Books Recommended: (List of Minimum 5 Books)

- 1. Agarwal, Anju D (1989) A Practical Handbook for Consumers, IBH.
- 2. Alien, R.K. (1970) Organizational Management through Communication.
- 3. Ashley, A (1992) A Handbook of Commercial Correspondence, Oxford University Press.
- 4. Aswal thapa, K (1991) Organizational Behavior, Himalayan Publication, Mumbai.
- 5. Atreya N and Guha (1994) Effective Credit Management, MMC School of Management, Mumbai.

Note: (If any - such as

- (1. In theory examination, the weightage to numerical problems should not exceed 30%.
- (2. Students can use scientific calculators in theory examination.)

Pattern of a Question Paper B. Voc. Part-III Semester –V Business Communication in English -III(AECC-E)

Paper No:

Time: 2 hours	Total Marks: 40
Q.1 Do as directed questions items on unit 1 to be asked	10 (10 out of 12)
Q.2 Write a letter of application	10
OR Draft a CV / Resume for a particular post	10
Q.3 Present a given information or a data using a table/ chart/pie diagram, etc.	10
(any one diagram to be drawn) Q.4 Fill in the blanks in the given interview	10
Practical Evaluation:	
Oral and presentation based on units prescribed	10 Marks

Pattern of a Question Paper

B. Voc. Part-III Semester –V							
Business Communication in English -III(AECC-E)							
Paper No: Time: 2 hours		Total Marks: 40					
*****	**************************************	ALL********					

Bachelor of Vocation (B. Voc.) Part III - Sem. V Generic Elective Compulsory Course (GEC-E) Paper Title: Working drawing – I

	Taper Title. Working drawing - 1				
Paper No: Theory: 4 lectures/week Practical: 2 lectures/week/batch	Total Marks: 50 (Theory				
Course Outcomes: The students will acquire knowledge of	f				
1.					
2.					
3.					
4.					
5.					
Content of syllabus:					
Unit I: Introduction to working drawing.		(Hrs)			
Topics: Classify the given building based on the given Occupancy and the given type of building compare the given parameters of given load Prepare Foundation plan to Mark layout on the ground of the load	ad bearing and frame structure.				
building plan					
Unit II: Civil plan & centreline plan of building		(Hrs)			
Topics: Introduction to various types of drawings i.e. civil plan, electrical layout, plumbing layout, drainage layout, security layout		s layout likes			
Unit III: : Sections & elevations		(Hrs)			
Topics Describe the procedure of how to draw sections and elevations of in sections and elevations also likes. Define measurements building Symbolic hatching of materials like brick work, stonework, RCC	ing structure.	building structure			
Unit IV: Services layout		(Hrs)			
Topics Describe the procedure of how to drawelectrical layout, plumbing security layout, with symbolic presentation. Electrical layout: symbols & layout for building. Plumbing layout: water supply layout for building. Drainage layout: house drainage layout for building.	g and Drainage layout, ceiling layout, fl	ooring layout,			
UNIT 6: Municipal drawing		(Hrs)			
Topics Describe the procedure of how to draw& read municipal drawing with the help of CADD Presentations.	g as well as how to write content of mun	icipal drawing			

Books Recommended: (List of Minimum 5 Books) REFERENCE BOOKS:

Sr.no	Reference book name	Author	Publication
1	Interior design	Ahmed kaau	Ashish book centre
2	Building Construction	Rangwala	Charotar Publishing House Pvt. Ltd.
3	Interior design illustrated	Francis D. K. Ching, Corky Binggeli	Wiley
4	Building illustrated	Francis D. K. Ching, Corky Binggeli	Wiley
5	Interior design	V. Prataprao	Standard Publishers and Distributors Pvt Ltd.

Note: (If any - such as

- (1. In theory examination, the weightage to numerical problems should not exceed 30%.
- 2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part III - Sem. V Discipline Specific Core Course (DSC– E-I) Paper Title: Estimation-I

Paper No:	Credits		
Theory: 4 lectures/week (Theory)	Total Marks: 50		
Course Outcomes: The students will acquire knowledge of			
1.			
2.			
3.			
4.			
5.			
Content of syllabus:			
Unit I: Introduction of quantity survey.	(Hrs)		
Topics - Measurement sheet preparation. Explain the importance of nominal muster roll in the construction of the given structure Record the measurements in the measurement book for the given item of work for payn term used in Interim payment of the given civil work. Select criteria for granting advance to the contractor in the given situation with justifica Select the relevant bill from in the given situation with justification. Various account form and their uses measurement book a measurement book, nominal indent, invoice, bill, vouchers, and received cash book, temporary advance heads of accommode of payment to the contractor and its necessary; Interim payment, advance payment advance, mobilization fund, first and final bill, running account bill, retention money, Repayment.	ment. Explain the specific tion. master, impressed cash, counts. nt, secured advance, Petty		
Unit II: Measurement sheet preparation of a building.	(Hrs)		
Topics Measurement sheet preparation of a single room with attached toilet. Draft the specifications for the given type of item. classify the specification based on the given criteria propose the specifications for the co	onstruction of the given Item		
Unit III: Measurement sheet preparation of various furniture elements.	(Hrs)		
 Basic material & their rates i.e., stone, brick, clay product, cement, plaster of Paris, to laminates fitting & fixtures, glass, plastic, mental, etc. Quantity survey, rate analysis and specification of single & multi-items. 	imber artificial boards,		

3. Estimate of single & multi-items.

4. Preparation of estimate for small interior design scheme& furniture layout.

Books Recommended: (List of Minimum 5 Books)

REFERENCE BOOKS:

Sr.no	Reference book name	Author	Publication
1	Interior design	Ahmed kaau	Ashish book centre
2	Building Construction	Rangwala	Charotar Publishing House Pvt. Ltd.
3	Estimating, Costing, Specification & Valuation In Civil Engineering	M. Chakroborti	Chakraborti; Twentyninth revised & Enlarged Edition (1 January 2006)
4	Interior design	V. Prataprao	Standard Publishers and Distributors Pvt Ltd.

Note: (If any - such as

- (1. In theory examination, the weightage to numerical problems should not exceed 30%.
- 2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part III - Sem. V Discipline Specific Core Course (DSC– E-II) Paper Title: Interior design -I

Paper No:	Credits: 04
Theory: 4 lectures/week	Total Marks: 50 (Theory)

Course Outcomes: The students will acquire knowledge of

- 1.
- 2.
- 3.
- 4.
- 5.

Content of syllabus:

Unit I: Residential interior design and drawing

(..... Hrs)

Topics

Instruction regarding design briefs, relevant aspect of materials, constructions, design and services, special guidelines towards case studies, observations, analysis; and towards achieving individual interpretations manifested through client profiling and requirement framing.

Prepare and present scale plan, sectional elevation, technical representation and proportionate 3D visual drawings all drawn, and colour rented manually or computerised that depict case studies, manifestations, concepts, schematic presentation and Technical drawings.

Unit II: (..... Hrs)

Details

Unit III: (..... Hrs)

Details

Unit IV: (..... Hrs)

Details

Books Recommended: (List of Minimum 5 Books)

REFERENCE BOOKS:

Sr.no	Reference book name	Author	Publication
1	Interior design	Ahmed kaau	Ashish book centre
2	The best exhibition stands designs 2	Stafford cliff	Roto v sion

3	Store: retails display and design	Vilma barr Katherine field	PBC International Inc.
4	Interior design	V. Prataprao	Standa rd Publishers and Distrib utors Pvt Ltd.
5	Design for shoppi g for retails interiors	Nanuilee sara	Lauran ce king public tion itd.

Note: (If any - such as

- (1. In theory examination, the weightage to numerical problems should not exceed 30%.
- 2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part II - Sem. V Discipline Specific Core Course (DSC– E-III) Paper Title: sustainable construction - I

Paper No:	Credits:
Theory: 4 lectures/week (Theory)	Total Marks: 50
Course Outcomes: The students will acquire knowledge of	
1.	
2.	
3.	
4.	
5.	
Content of syllabus:	
Unit I: Global warming:	(Hrs)
Topic Introduction of global warming causes of global warming effects of global warming. how global warmings affected by global warming? How to overcome global warming.	
Unit II: Need of sustainable construction.	(Hrs)
Topic What is sustainable construction.	
Necessary of sustainable constructions.	
Advantages and disadvantages of sustainable constructions. Application of sustainability in Building & interior	
Unit III: Sustainable building materials	(Hrs)
Topic	(113)
Introduction to green building Principles of green building	
Features of green building	
Introduction to sustainable materials. Green building materials & products – bamboo, rice husk, ash concrete, plastic bricks, ba	gasse's particle board,
insulated concrete forms. Pouse of wester meterials, plactics, rubber, powerpaper wood, pontovic points, green roofin	100
Reuse of waste materials- plastics, rubber, newspaper wood, nontoxic paints, green roofin	g.
Unit IV: Building life cycle.	(Hrs)
Topic Introduction to building life cycle.	
Importance of building life cycle.	
Need of this project	

Five stages of building life cycles. Application in building construction industry

Books Recommended: (List of Minimum 5 Books)

Sr.no	Reference book name	Author	Publication
1	Sustainable Construction Techniques	Viola John	Edition Detail
2	Energy conservation & green building	Pooja pawar	Tech knowledge publications
3	Sustainable Design for Interior Environments	Susan M. Winchip	Fairchild Publications
4	Material Revolution: Sustainable and Multi-Purpose Materials for Design and Architecture	Sascha peter	Birkhauser

Note: (If any - such as

- (1. In theory examination, the weightage to numerical problems should not exceed 30%.
- 2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part III - Sem. V **Skill Enhancement Courses (SEC-E-I)** Paper Title: **Paper No:....** Credits: 02 Practical: 4 lectures/week **Total Marks: 50 (Practical) Course Outcomes:** The students will acquire knowledge of 1. 2. 3. 4. 5. **Pre requisites Note: (If Any- such as** Knowledge of the topics in the theory papers.) **List of Practicals: (Minimum 10)** 1. 2. 3. 4. 5. 6. 7. 8. 9. 10 **Student Instructions:** 1. 2. **3. Laboratory Requirements:** 1. 2. **Nature of Practical Question Paper:** -Details

Bachelor of Vocation (B. Voc.) Part III - Sem. V Skill Enhancement Courses (SEC-E-II) Paper Title: **Paper No:....** Credits: 02 Practical: 4 lectures/week **Total Marks: 50 (Practical)** Total Mains, 50 (Trace **Course Outcomes:** The students will acquire knowledge of 1. 2. 3. 4. 5. **Pre requisites Note: (If Any- such as** Knowledge of the topics in the theory papers.) **List of Practicals: (Minimum 10)** 1. 2. 3. 4. 5. 6. 7. 8. 9. 10 **Student Instructions:** 1. 2. **3. Laboratory Requirements:** 1. 2. **Nature of Practical Question Paper:** -Details

Bachelor of Vocation (B. Voc.) Part III - Sem. V **Skill Enhancement Courses (SEC-E-III)** Paper Title: **Paper No:....** Credits: 02 Practical: 4 lectures/week **Total Marks: 50 (Practical)** CUICAL - TICCLUITES/ WEEK **Course Outcomes:** The students will acquire knowledge of 1. 2. 3. 4. 5. **Pre requisites Note: (If Any- such as** Knowledge of the topics in the theory papers.) **List of Practicals: (Minimum 10)** 1. 2. 3. 4. 5. 6. 7. 8. 9. 10 **Student Instructions:** 1. 2. **3. Laboratory Requirements:** 1. 2. **Nature of Practical Question Paper:**

-Details

Bachelor of Vocation (B. Voc.) Part III - Sem. ${\bf V}$

Skill Enhancement Courses (SEC– E-IV)

Paper Title: Interenship/Field Work/Industrial Visit/Study Tour.

Term Work: 2 lectures/week	Total Marks: 50(Internal)
Course Outcomes: The students will acquire knowledge.	edge of
1.	
2.	
3.	
4.	
5.	
Important Note: Field Work/Industrial Visit/Study	Tour should be of minimum five days in or out of
Maharashtra.	
Suggested Places:	
1. In Maharashtra:	
2. Out of Maharashtra:	
Student Instructions:	
1.	
2.	
3.	
Laboratory Requirements:	
1.	
2.	
Nature of Evaluation: INTERNAL	
	-Details

	Patterr R Voc	n of a Question Pa Part-III Semester	iper · _VI	
	Business Commun			
Time: 2 hours			1 1 ((12001)	Total Marks: 4
******	**************************************	NMMON TO ALI	******	*****
	CC	MINION TO ALI		

Bachelor of Vocation (B. Voc.) Part II - Sem. VI (Degree)
Generic Elective Compulsory Course (GEC-F)
Paner Title

Paper Title: Paper No: Theory: 4 lectures/week Practical: 2 lectures/week/batch	Credits: 04 Total Marks: 50 (Theory 40 + Internal 10)
Course Outcomes: The students will acquire knowledge of	
1.	
2.	
3.	
4.	
5.	
Content of syllabus:	
Unit I: (Hrs)	
Details	
Unit II: (Hrs)	
Details	
Unit III: (Hrs)	
Details	
Unit IV: (Hrs)	
Details	
Books Recommended: (List of Minimum 5 Books)	
Note: (If any - such as	
(1. In theory examination, the weightage to num	nerical problems should not exceed 30%.
2. Students can use scientific calculators in theo	ry examination.)

Bachelor of Vocation (B. Voc.) Part III - Sem. VI (Degree) Discipline Specific Core Course (DSC–F-I) Paper Title:

Paper Title: Paper No: Theory: 4 lectures/week	Credits: 04 Total Marks: 50 (Theory)
Course Outcomes: The students will acquire knowledge of	
1.	
2.	
3.	
4.	
5.	
Content of syllabus:	
Unit I: (Hrs)	
Details	
Unit II: (Hrs)	
Details	
Unit III: (Hrs)	
Details	
Unit IV: (Hrs)	
Details	
Books Recommended: (List of Minimum 5 Books)	
Note: (If any - such as	
(1. In theory examination, the weightage to numerical p	problems should not exceed 30%.
2. Students can use scientific calculators in theory exar	mination.)

Bachelor of Vocation (B. Voc.) Part III - Sem. VI (Degree) Discipline Specific Core Course (DSC-F-II) Paner Title:

Paper Title:				
Paper No: Theory: 4 lectures/week	Credits: 04 Total Marks: 50 (Theory)			
Course Outcomes: The students will acquire knowledge of				
1.				
2.				
3.				
4.				
5.				
Content of syllabus:				
Unit I: (Hrs)				
Details				
Unit II: (Hrs)				
Details				
Unit III: (Hrs)				
Details				
Unit IV: (Hrs)				
Details				
Books Recommended: (List of Minimum 5 Books)				
Note: (If any - such as				
(1. In theory examination, the weightage to numerical problems shou	ald not exceed 30%.			
2. Students can use scientific calculators in theory examination.)				

Bachelor of Vocation (B. Voc.) Part III - Sem. VI (Degree) Discipline Specific Core Course (DSC-F-III) Paner Title:

Paper Title:				
Paper No:	Credits: 04			
Theory: 4 lectures/week	Total Marks: 50 (Theory)			
Course Outcomes: The students will acquire knowledge of				
1.				
2.				
3.				
4.				
5.				
Content of syllabus:				
Unit I: (Hrs)				
Details				
Unit II: (Hrs)				
Details				
Unit III: (Hrs)				
Details				
Unit IV: (Hrs)				
Details				
Books Recommended: (List of Minimum 5 Books)				
Note: (If any - such as				
(1. In theory examination, the weightage to numerical proble	ms should not exceed 30%.			
2. Students can use scientific calculators in theory examination	on.)			

Bachelor of Vocation (B. Voc.) Part III - Sem. VI (Degree) **Skill Enhancement Courses (SEC-F-I)** Paper Title: Paper No:.... Credits: 02 **Practical: 4 lectures/week Total Marks: 50 (Practical)** Total Marks 20 (Track **Course Outcomes:** The students will acquire knowledge of 1. 2. 3. 4. 5. **Pre requisites Note: (If Any- such as** Knowledge of the topics in the theory papers.) **List of Practicals: (Minimum 10)** 1. 2. 3. 4. 5. 6. 7. 8. 9. 10 **Student Instructions:** 1. 2. 3. **Laboratory Requirements:** 1. 2. **Nature of Practical Question Paper:** -Details

Skill Enhancement Courses (SEC-F-II) Paper Title: Paper No:.... Credits: 02 **Practical: 4 lectures/week Total Marks: 50 (Practical) Course Outcomes:** The students will acquire knowledge of 1. 2. 3. 4. 5. **Pre requisites Note: (If Any- such as** Knowledge of the topics in the theory papers.) **List of Practicals: (Minimum 10)** 1. 2. 3. 4. 5. 6. 7. 8. 9. 10 **Student Instructions:** 1. 2. 3. **Laboratory Requirements:** 1. 2. **Nature of Practical Question Paper:** -Details

Bachelor of Vocation (B. Voc.) Part III - Sem. VI (Degree)

Bachelor of Vocation (B. Voc.) Part III - Sem. VI (Degree) **Skill Enhancement Courses (SEC-F-III)** Paper Title: Paper No:.... Credits: 02 **Practical: 4 lectures/week Total Marks: 50 (Practical) Course Outcomes:** The students will acquire knowledge of 1. 2. 3. 4. 5. **Pre requisites Note: (If Any- such as** Knowledge of the topics in the theory papers.) **List of Practicals: (Minimum 10)** 1. 2. 3. 4. 5. 6. 7. 8. 9. 10 **Student Instructions:** 1. 2. 3. **Laboratory Requirements:** 1. 2. **Nature of Practical Question Paper:**

-Details

Bachelor of Vocation (B. Voc.) Part III - Sem. VI (Degree) Skill Enhancement Courses (SEC-F-IV) Paper Title: Project

Paper No: Term Work: 2 lectures/week	Credits: 02 Total Marks: 50(Internal)
Course Outcomes: The students will acquire knowledge of	
1.	
2.	
3.	
4.	
5.	
Important Note: Field Work/Industrial Visit/Study Tour should be of minimum to	five days in or out of
Maharashtra.	
Suggested Places:	
1. In Maharashtra:	
2. Out of Maharashtra:	
Student Instructions:	
1.	
2.	
3.	
Laboratory Requirements:	
1.	
2.	
Nature of Evaluation: INTERNAL	
-Details	

Date:	20.	.05.	20	24

To, The Registrar Shivaji University, Kolhapur

Subject: Submission of B. Voc. - III Year Degree structure as per NEP guidelines

Dear Sir,

I'm submitting herewith First Year **Bachelor of Vocation (B. Voc.) – Degree** Course structure (LEVEL-7) to be implemented from Academic Year 2024-25.

Kindly accept it and Acknowledge.

Thanking You

Yours Faithfully

(BOS Chairman- IDS)