

Ref.No. SUK/BOS/ 556

Date:25/07/2023

To,

The Head,
 Department of Library Information Science.
 Shivaji University, Kolhapur.

Subject : Regarding syllabi of B.A. Multimedia Part - II , Bachelor of Design (B.Des) Part - IV & B. Voc Course Structure Part - II under the Faculty of Inter- Disciplinary Studies.

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 syllabi of **B.A. Multimedia Part - II , Bachelor of Design (B.Des) Part - IV & B. Voc Course Structure Part - II** under the Faculty of Inter-Disciplinary Studies. as per National Education Policy 2020.(NEP)

1)	B.A. Multimedia Part - II
2)	Bachelor of Design (B.Des) Part - IV
3)	B.Voc Course Structure Part - II


This syllabi shall be implemented from the academic year 2023-2024 onwards. A soft copy containing the syllabi is attached herewith and it is also available on university website www.unishivaji.ac.in. (Online Syllabus)

The question papers on the pre-revised syllabi of above mentioned course will be set for the examinations to be held in October /November 2023 & March/April 2024. These chances are available for repeater students, if any.

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

Thanking you,

Yours faithfully,


 Dr. S.M.Kubal
 (Dy Registrar)

Copy to:

1	Director, Board of Evaluation and Examination	7	Centre for Distance Education
2	The Dean, Faculty of IDS	8	Computer Centre / I.T.cell
3	The Chairman, Respective Board of Studies	9	Affiliation Section (U.G.) / (P.G.)
4	B.A.,B.Com.,B.Sc. Exam	10	P.G.Admission / P.G.Seminar Section
5	Eligibility Section	11	Appointment Section -A/B
6	O.E. I, II, III, IV Section	12	Dy.registrar (On/ Pre.Exam)

National Education Policy(NEP-2020)

Second Year Bachelor of Vocation (B. Voc.- Advanced Diploma)Course Structure for (Level-6)

With Multiple Entry and Multiple Exit option

(To be implemented from the Academic Year 2023-24)

Semester III – Duration: 6 Months											
Sr. No.	Teaching Scheme					Evaluation Scheme					
	Course	No. of Lectures		Hours (T + P)	Credits	Theory	Internal/ Practical	Total Marks	Min Marks (Separate passing)	Exam Duration (Hrs.)	
		T	P							T	P
1.	AECC-CD	4	2	6	-	-	-	-	-	-	-
2.	GEC –C	4	2	6	4	40	10	50	18	2	-
3.	DSC –C-I	4	-	4	4	50	-	50	18	2	-
4.	DSC –C-II	4	-	4	4	50	-	50	18	2	-
5.	DSC –C-III	4	-	4	4	50	-	50	18	2	-
6.	SEC-C-I	-	4	4	2	-	50	50	18	-	3
7.	SEC-C-II	-	4	4	2	-	50	50	18	-	3
8.	SEC-C-III	-	4	4	2	-	50	50	18	-	3
9.	SEC-C-IV	-	-	2	2	-	50	50	18	-	-
	Total	20	16	38	24	190	210	400	-	-	

Semester II – Duration: 6 Months (Advance Diploma)											
Sr. No.	Teaching Scheme					Evaluation Scheme					
	Course	No. of Lectures		Hours (T + P)	Credits	Theory	Internal/ Practical	Total Mark s	Min Marks (Separate passing)	Exam Duration (Hrs.)	
		T	P							T	P
1.	AECC-CD	4	2	6	4+4	70	30	100	28+14	3	-
2.	GEC – D	4	2	6	4	40	10	50	18	2	-
3.	DSC – D -I	4	-	4	4	50	-	50	18	2	-
4.	DSC – D-II	4	-	4	4	50	-	50	18	2	-
5.	DSC – D -III	4	-	4	4	50	-	50	18	2	-
6.	SEC- D -I	-	4	4	2	-	50	50	18	-	3
7.	SEC- D -II	-	4	4	2	-	50	50	18	-	3
8.	SEC- D -III	-	4	4	2	-	50	50	18	-	3
9.	SEC- D -IV	-	-	2	2	-	50	50	18	-	-
	Total	20	16	38	32	260	240	500	-	-	
	Grand Total	40	32	76	56	450	450	900	-	-	

• Student Contact Hrs Per week: 36 hrs	• Total marks for B.Voc.- Advanced Diploma: 900
• Theory and Practical Lectures: 48 Minutes Each	• Total credits for B.Voc.- Advanced Diploma: 56
• AECC: Ability Enhancement Compulsory Course (Compulsory Environmental Science)	
• 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	
• Exit option after Level 6: Students can exit with Advance Diploma Course in Bachelor of Vocation with the completion of courses equal to minimum of 56 credits and also shall have to acquire additional CCC credits by successfully completing CCC-I and CCC-II courses which are assisted by Compulsory Civic Courses	
• SEC-C & SEC-D are two parts of Vocational Advance Diploma Course-II.	

Eligibility:

Eligibility for Admission: For Advance Diploma: Diploma or equivalent in any related stream.

Eligibility for Faculty: 1) Post Graduate with NET / SET/Ph. D. Or
2) Five Year Industry Experienced Personal
2) M. Sc. (Environmental Science) with NET/SET for Business Communication

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 II - Sem. III
(AECC-CD)**

Paper – I: Environmental Science-I

Paper No:.....

Credits: 08

Theory: 4 lectures/week

Total Marks: 100 (Theory 70 + Project 30)

Practical: 02 lectures per week per batch of 20 students

Units Prescribed for Theory: 70 Marks.

*****COMMON TO ALL*****

Pattern of a Question Paper
B. Voc. Part-II Semester –III
Environmental Science (AECC-CD)

Paper No:

Time: 3 hours

Total Marks: 70

- | | |
|--|----|
| Q. 1 Do as directed. Question items on Unit 1 to be asked.
(10 out 12) | 10 |
| Q. 2 Write a letter of application.
OR
Draft a CV/ Resume for a particular post. | 20 |
| Q. 3 Present a given information or data using a table/ chart/ pie diagram, etc.
(Any one diagram to be drawn.) | 20 |
| Q. 4 Fill in the blanks in the given interview. | 20 |

Project Evaluation: 30 Marks

Oral and Presentation based on the units prescribed.

Note:

The above structure is designed as per the guidelines of NSQF and NEP. The structure may be flexible for B.Voc.-II courses as per their requirements.

Bachelor of Vocation (B. Voc.) Part II - Sem. III
Generic Elective Compulsory Course (GEC– C)
Paper Title:

Paper No:.....

Credits: 04

Theory: 4 lectures/week

Total Marks: 50 (Theory 40 + Internal 10)

Practical: 2 lectures/week/batch

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 should not exceed 30%.
2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part II - Sem. III
Discipline Specific Core Course (DSC– C-I)
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 should not exceed 30%.
2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part II - Sem. III
Discipline Specific Core Course (DSC– C-II)
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 should not exceed 30%.
2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part II - Sem. III
Discipline Specific Core Course (DSC– C-III)
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 should not exceed 30%.
2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part II - Sem. III
Skill Enhancement Courses (SEC- C-I)
Paper Title:

Paper No:.....

Practical: 4 lectures/week

Credits: 02

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 II - Sem. III
Skill Enhancement Courses (SEC– C-II)
Paper Title:

Paper No:.....

Practical: 4 lectures/week

Credits: 02

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 II - Sem. III
Skill Enhancement Courses (SEC– C-III)
Paper Title:

Paper No:.....

Practical: 4 lectures/week

Credits: 02

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 II - Sem. III
Skill Enhancement Courses (SEC– C-IV)
Paper Title: Project/Field Work/Industrial Visit/Study Tour.

Paper No:.....

Credits: 02

Term Work: 2 lectures/week

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 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

Bachelor of Vocation (B. Voc.) Part II - Sem. IV (Advanced Diploma)
Generic Elective Compulsory Course (GEC– D)

Paper Title:

Paper No:.....

Credits: 04

Theory: 4 lectures/week

Total Marks: 50 (Theory 40 + Internal 10)

Practical: 2 lectures/week/batch

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 should not exceed 30%.
2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part II - Sem. IV (Advanced Diploma)

Discipline Specific Core Course (DSC– D-I)

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 problems should not exceed 30%.
2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part II - Sem. IV (Advanced Diploma)

Discipline Specific Core Course (DSC– D-II)

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 problems should not exceed 30%.
2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part II - Sem. IV (Advanced Diploma)

Discipline Specific Core Course (DSC– D-III)

Paper Title:

Paper No:.....

Credits: 04

Theory: 4 lectures/week

Total Marks: 50 (Theory)

Course Outcomes: The students will acquire knowledge of

- 1.
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- 3.
- 4.
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Content of syllabus:

Unit I: (..... Hrs)

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Unit II: (..... Hrs)

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Unit III: (..... Hrs)

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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 should not exceed 30%.
2. Students can use scientific calculators in theory examination.)

Bachelor of Vocation (B. Voc.) Part II - Sem. IV (Advanced Diploma)
Skill Enhancement Courses (SEC– D-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 II - Sem. IV (Advanced Diploma)
Skill Enhancement Courses (SEC– D-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.
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Pre requisites Note: (If Any- such as Knowledge of the topics in the theory papers.)

List of Practicals: (Minimum 10)

- 1.
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Student Instructions:

- 1.
- 2.
- 3.

Laboratory Requirements:

- 1.
- 2.

Nature of Practical Question Paper:

-Details

Bachelor of Vocation (B. Voc.) Part II - Sem. IV (Advanced Diploma)
Skill Enhancement Courses (SEC– D-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.
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List of Practicals: (Minimum 10)

- 1.
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- 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 II - Sem. IV (Advanced Diploma)

Skill Enhancement Courses (SEC– D-IV)

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

Paper No:.....

Credits: 02

Term Work: 2 lectures/week

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 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: 13.07.2023

To,
The Registrar
Shivaji University, Kolhapur

Subject: **Submission of B. Voc. - II Year Advanced Diploma structure as per NEP guidelines**

Dear Sir,

I'm submitting herewith First Year **Bachelor of Vocation (B. Voc.-II) – Advanced Diploma** Course structure (LEVEL-6) to be implemented from Academic Year 2023-24.

Kindly accept it and Acknowledge.

Thanking You

Yours Faithfully

(BOS Chairman- IDS)