# Regulation, Scheme and syllabus for Proposed B.Voc Degree Programme in Interior Design

## (Dr. Babasaheb Ambedkar Technological University, Lonere)

### 1. Introduction

It has been a long felt necessity to align higher education with the emerging needs of the economy so as to ensure that the graduates of higher education system have adequate knowledge and skills for employment and entrepreneurship. The higher education system has to incorporate the requirements of various industries in its curriculum, in an innovative and flexible manner while developing a holistic and well groomed graduate.

Under the National Skills Development Corporation, many Sector Skill Councils representing respective industries have/are being established. One of the mandates of Sector Skill Councils is to develop National Occupational Standards (NOSs) for various job roles in their respective industries. It is important to embed the competencies required for specific job roles in the higher education system for creating employable graduates.

A Scheme has been launched by Govt. of India on skills development based higher education as part of college/university education, leading to Bachelor of Vocation (B.Voc.) Degree with multiple exits such as Diploma/Advanced Diploma under the NSQF.The B.Voc.programme is focused on universities and colleges providing undergraduate studies which would also incorporate specific job roles and their NOSs alongwith broad based general education. This would enable the graduates completing B.Voc. to make a meaningful participation in accelerating India's economy by gaining appropriate employment, becoming entrepreneurs and creating appropriate knowledge. 2. Objectives

**2.1** To provide judicious mix of skills relating to a profession and appropriate content of General Education.

**2.2** To ensure that the students have adequate knowledge and skills, so that they are work ready at each exit point of theprogramme.

2.3 To provide flexibility to the students by means of pre-defined entry and multiple exitpoints.

**2.4** To integrate NSQF within the undergraduate level of higher education in order to enhance employability of the graduates and meet industry requirements. Such graduates apart from meeting the needs of local and national industry are also expected to be equipped to become part of the global workforce.

**2.5** To provide vertical mobility to students coming out of 10+2 with vocational subjects.

### 3. Levels of Awards

The certification levels will lead to Diploma/Advanced Diploma/B. Voc. Degree in one or more vocational areas and will be offered under the aegis of the University. This is out-lined in Table I.

Awards	Award Duration	Corresponding NSQF level
Diploma	1 Year	5
Advanced Diploma	2 Years	6
B.Voc. Degree	3 Years	7

 Table I : Awards

### 4. Eligibility for admission in B.Voc

The eligibility condition for admission to B.Voc. programme shall be :

- 1. Candidate should be an Indian National;
- Must have passed HSC Science/ HSC (Bifocal/ Technical)/ HSC ( Vocational/MCVC)/SSC with 2 years duration ITI/ITI COE/3 years Diploma in Engineering/Technology.
- 3. Candidate should qualify Entrance Exam conducted by the Institute.

### 5. CREDIT STRUCTURE

NSQF Level	Skill Component Credits	General Educational Credits	Normal Calendar Duration	Exit Points/ Awards
Year 3	36	24	Six Semester	B. Voc.
Year 2	36	24	Four Semester	Advanced Diploma
Year 1	36	24	Two Semester	Diploma
Total	108	72		

### 6. The class structure and pattern of the examination

- □ The Number of students in a theory class shall not exceed 25.
- □ The rules for admission to the subsequent (next) semesters will be the same as

per the Universityguidelines.

- The Theory (ESE) and Practical Examinations will be conducted by the University at the end of eachsemester.
- The marks of internal (IA) and practical exam (ESE) should be submitted to University in the prescribedformat.
- Assessment of skill component should be done by sector skill council or industry partner.

#### 7. PROGRAMME STRUCTURE

Sr. No.	Course Code	Name of the Course		'each scher	0	]	Evaluati Schem	-	Credits	Total Marks
110.	Couc		L	Т	S/P	IA	MSE	ESE		<b>WIAI K</b> 5
Gene	ral Education									
			Theo	ory						
1	BVIDC101	Interior Construction -1	2	0	3	25	0	25	3	50
2	BVIDC102	Interior Drawing and Graphics - 1	2	0	3	25	0	25	3	50
3	BVIDC103	Interior Materials & Products -1	3	0	0	25	0	25	3	50
4	BVIDC104	History of Furniture -1	3	0	0	25	0	25	3	50
							,	Total	12	200
Skill	Components	•								
		La	b/Pra	ctica	1					
5	BVIDL105	Interior Design Studio - 1	0	0	10	40	0	60	6	100
6	BVIDL106	Basic Design Studio -1	0	0	4	25	0	25	3	50
		On-Job-Training (OJT)	/Qua	lifica	tion <b>F</b>	Packs	(Any Or	ne)		
7	BVIDE117	Design Supervisor - Wooden/modular Furniture FFS/Q0108 or			200				9	150
		Any Allied skill Sector Council Qualification Pack /Job role - NSQF level 5,6,7								
		Total							18	300

## Semester I

#### SEM-I

Total Subjects : 07 (6 + 1 OJT) Total Credits : 30 Total Marks : 500

- **THEORY:** In Internal Assessment Marks= Sessional Work + Attendance+ Assignments End Semester Marks= Theory Paper Marks
- PRACTICAL: In Internal Assessment Semester Marks= Attendance+ Term Work End Semester Marks= Practical + Oral
- Abbreviations: L: Lecture Hours, T : Theory Hours, S: Studio Hours, P: Practical Hours, OR: Oral, IA: Internal Assessment ESE : End Semester Exam

- 1) All orals and practicals are to be assessed by external & internal examiners.
- 2) All TW are to be assessed by internal examiner only.

## Semester II

C	Course		Т	'each	ing	]	Evaluati	on		Total
Sr. No.	Code	Name of the Course		scher	ne		Schem	e	Credits	Marks
190.	Code		L	Т	Р	IA	MSE	ESE		IVIALKS
Gene	ral Education					•				
			Theo	ry						
1	BVIDC201	Interior Construction -2	2	0	3	25	0	25	3	50
2	BVIDC202	Interior Drawing and Graphics - 2	2	0	3	25	0	25	3	50
3	BVIDC203	Interior Materials & Products -2	3	0	0	25	0	25	3	50
4	BVIDC204	History of Furniture -2	3	0	0	25	0	25	3	50
						•		Total	12	200
Skill	Components									
		La	b/Pra	ctica	1					
5	BVIDL205	Interior Design Studio -2	0	0	12	40	0	60	6	100
	BVIDL206	Communication Design	0	0	2	25	0	25	3	50
		On-Job-Training (OJT)/Q	ualif	icatio	on Pa	cks (A	ny one r	nore		
		QP to be opted from the	QPs r	nenti	oned	in the	semeste	er I)		
		Supervisor Interior Designer FFS/Q9103								
7	BVIDE217	or Any Allied skill Sector Council Qualification Pack /Job role - NSQF level 5,6,7		20	0				9	150
		Total							18	300

#### SEM-II

Total Subjects : 07 (6 + 1 OJT) Total Credits : 30 Total Marks : 500

- **THEORY:** In Internal Assessment Marks= Sessional Work + Attendance+ Assignments End Semester Marks= Theory Paper Marks
- PRACTICAL: In Internal Assessment Semester Marks= Attendance+ Term Work End Semester Marks= Practical + Oral
- Abbreviations: L: Lecture Hours, T : Theory Hours, S: Studio Hours, P: Practical Hours, OR: Oral, IA: Internal Assessment ESE : End Semester Exam

- 1) All orals and practicals are to be assessed by external & internal examiners.
- 2) All TW are to be assessed by internal examiner only.

## Semester III

Sr. No.	Course Code	Name of the Course		eachi schem	U	]	Evaluati Schem	-	Credits	Total Marks
190.			L	Т	P	IA	MSE	ESE		магкя
Gene	ral Education									
			The	ory						
1	BVIDC301	Interior Construction -3	2	0	3	25	0	25	3	50
2	BVIDC302	Interior Basic Services	3	0	0	25	0	25	3	50
3	BVIDC303	Interior Materials & Products-3	3	0	0	25	0	25	3	50
4	BVIDC304	Computer Fundamentals	3	0	0	25	0	25	3	50
			Tot	tal					12	200
Skill	Components									
		L	ab/Pr	actica	l					
5	BVIDL305	Interior Design Studio -3	0	0	12	40	0	60	6	100
6	BVIDL306	Interior Working Drawings & Representation Skills -1	0	0	4	25	0	25	3	50
		On-Job-Training (OJT	')/Qua	alifica	tion l	Packs	(Any O	ne)		
7	BVIDE317	Allied skill Sector Council Qualification Pack /Job role - NSQF level 5,6,7			2	200			9	150
		Total							18	300

#### SEM-III

Total Subjects : 07 (6 + 1 OJT) Total Credits : 30 Total Marks : 500

- **THEORY:** In Internal Assessment Marks= Sessional Work + Attendance+ Assignments End Semester Marks= Theory Paper Marks
- PRACTICAL: In Internal Assessment Semester Marks= Attendance+ Term Work End Semester Marks= Practical + Oral
- Abbreviations: L: Lecture Hours, T : Theory Hours, S: Studio Hours, P: Practical Hours, OR: Oral, IA: Internal Assessment ESE : End Semester Exam

- 1) All orals and practicals are to be assessed by external & internal examiners.
- 2) All TW are to be assessed by internal examiner only.

## Semester IV

Sr. No.	Course Code	Name of the Course		eachi schem	0		Evaluati Schem		Credits	Total Marks
140.			L	Т	Р	IA	MSE	ESE		1 <b>1121 N</b> 5
Gene	ral Education		•		•					
			The	ory						
1	BVIDC401	Interior Construction -4	2	0	3	25	0	25	3	50
2	BVIDC402	Interior Secondary Services	3	0	0	25	0	25	3	50
3	BVIDC403	Interior Materials & Products-4	3	0	0	25	0	25	3	50
4	BVIDC403	Computer Graphics	3	0	0	25	0	25	3	50
								Total	12	200
Skill	Components									
5	BVIDL405	Interior Design Studio -4	0	0	12	40	0	60	6	100
6	BVIDL406	Interior Working Drawings & Representation Skills -2	0	0	4	25	0	25	3	50
		On-Job-Training (OJT)/Qu	alification	ation	Packs	s ( Any	y One)			
7	BVIDE417	Allied skill Sector Council Qualification Pack /Job role - NSQF level 5,6,7		20					9	150
		Total							18	300

SEM-IV

Total Subjects : 07 (6 + 1 OJT) Total Credits : 30 Total Marks : 500

**THEORY:** In Internal Assessment Marks= Sessional Work + Attendance+ Assignments End Semester Marks= Theory Paper Marks

PRACTICAL: In Internal Assessment Semester Marks= Attendance+ Term Work End Semester Marks= Practical + Oral

Abbreviations: L: Lecture Hours, T : Theory Hours, S: Studio Hours, P: Practical Hours, OR: Oral, IA: Internal Assessment ESE : End Semester Exam

- 1) All orals and practicals are to be assessed by external & internal examiners.
- 2) All TW are to be assessed by internal examiner only.

### Semester V

Sr. No.	Course Code	Name of the Course		'each schei	U	]	Evaluati Schem	-	Credits	Total Marks
110.			L	Т	Р	IA	MSE	ESE		wiarks
Gene	ral Education									
			Theor	у						
1	BVIDC 501	Environmental Studies	2	0	3	25	0	25	3	50
2	BVIDC 502	Research Methodology	3	0	0	25	0	25	3	50
3	BVIDC 503	Quantity Surveying and Estimation-1	3	0	0	25	0	25	3	50
4	BVIDC 504	Interior Professional Practice -1	3	0	0	25	0	25	3	50
			•					Total	12	200
Skill	Components									
5	BVIDL505	Interior Design Studio -5	0	0	14	40	0	60	6	100
6	BVIDL506	Elective	0	0	2	25	0	25	3	50
		On-Job-Training (OJT)/Qua	alificati	ion P	acks	s ( Any	v One)			
7	BVIDE517	Professional Training or Allied skill Sector Council Qualification Pack /Job role - NSQF level 5,6,7		200	)				9	150
		Total							18	300

SEM-V

Total Subjects : 07 (6 + 1 OJT) Total Credits : 30 Total Marks : 500

- **THEORY:** In Internal Assessment Marks= Sessional Work + Attendance+ Assignments End Semester Marks= Theory Paper Marks
- PRACTICAL: In Internal Assessment Semester Marks= Attendance+ Term Work End Semester Marks= Practical + Oral
- Abbreviations: L: Lecture Hours, T : Theory Hours, S: Studio Hours, P: Practical Hours, OR: Oral, IA: Internal Assessment ESE : End Semester Exam

- 1) All orals and practicals are to be assessed by external & internal examiners.
- 2) All TW are to be assessed by internal examiner only.

## Semester VI

Sr. No.	Course Code	Name of the Course		eachi chem	-	Evaluation Scheme			Credits	Total Marks
110.			L	Т	Р	IA	MSE	ESE		Marks
Gene	ral Education									
			The	eory						
1	BVIDC601	Project Management	2	0	3	25	0	25	3	50
2	BVIDC602	Interior Landscape Design	3	0	0	25	0	25	3	50
3	BVIDC603	Quantity Surveying and Estimation-2	3	0	0	25	0	25	3	50
4	BVIDC604	Interior Professional Practice -2	3	0	0	25	0	25	3	50
			1		1				12	200
Skill	Components	I							I	
		I	Lab/Pi	ractica	al					
5	BVIDL605	Interior Design Dissertation	0	0	16	50	0	100	9	150
		On-Job-Training (OJ	T)/Qu	alifica	ation	Packs (	(Any On	e)		
6	BVIDE616	Professional Training or Allied skill Sector Council Qualification Pack /Job role - NSQF level 5,6,7	200						9	150
		Total							18	500

#### SEM-VI

Total Subjects : 06 (5 + 1 OJT) Total Credits : 30 Total Marks : 500

- **THEORY:** In Internal Assessment Marks= Sessional Work + Attendance+ Assignments

   End Semester Marks= Theory Paper Marks
- PRACTICAL: In Internal Assessment Semester Marks= Attendance+ Term Work End Semester Marks= Practical + Oral
- Abbreviations: L: Lecture Hours, T : Theory Hours, S: Studio Hours, P: Practical Hours, OR: Oral, IA: Internal Assessment ESE : End Semester Exam

- 1) All orals and practicals are to be assessed by external & internal examiners.
- 2) All TW are to be assessed by internal examiner only.