

Shri Vaishnav Institute of Architecture

B. Des in Interior Design

BDNI 401 - INTERIOR DESIGN STUDIO - II

		TEACHING & EVALUATION SCHEME									
	COURSE NAME I	THEORY			PRACTICAL		L	Т	S	CRED ITS	
COURSE CODE		END SEM University Exam	Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*					
BDNI401	INTERIOR DESIGN STUDIO - II				270	180			9	9	

 $Legends: \ L \ - \ Lecture; \ T \ - \ Tutorial/Teacher \ Guided \ Student \ Activity; \ P \ - \ Practical; \ C \ - \ Credit;$

***Teacher Assessment** shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

Course Educational Objectives (CEOs):-

Course Baacanona	
CEO 1	To introduce the basics of designing for Residential interiors and to develop skills required for the same.
CEO 2	This course is intended to provide skills for designing single use interior spaces or products etc.

Course Outcomes (COs)

C01	To develop understanding of the scale, function and options existing when designing small-scale spaces in residences such as toilets, kitchens, living, bedrooms etc.
CO2	To develop creative conceptual visualization, hand skill building, and the process of design.
CO3	Use of anthropometry, ergonomics, handling of space and application of knowledge gained fromother subjects, in design.

Chairperson	Chairperson
Board of Studies	Faculty of Studies
Shri Vaishnav Vidyapeeth	Shri Vaishnav Vidyapeeth
Vishwavidyalaya,Indore	Vishwavidyalaya,Indore

Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



COURSE CODE		TEACHING & EVALUATION SCHEME								
	COURSE NAME	THEORY			PRACTICAL		L	Т	S	CRED ITS
		END SEM University Exam	Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*				
BDNI401	INTERIOR DESIGN STUDIO - II				270	180			9	9

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

***Teacher Assessment** shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

Syllabus

UNIT I -INTRODUCTION TO DESIGN-Definition, Attributes, Composition of design, factors influencing design. Planning- The follow of space, circulation, space requirements, scale, standard sizes of furniture, drawing line plan, elevation of interiors. 27 HRS

UNIT II-RESIDENTIAL SPACE ORGANIZATION AND PLANNING KITCHENS Planning considerations, area requirement as per anthropometrics , analysis of functions and user different layouts , work triangles , Light and ventilation , chimney outlets , drinking water , storages spaces , elementary knowledge of modular kitchens. Platforms, materials and their applications , colors and textures, visual impact. 27 HRS

UNIT III-TOILETS Different types of arrangements, pipe layouts, types of WC, fixing, shower cubical, bath tub, Jacuzzi, wash basin counters, light and ventilations, finishes, maintenance. 27 HRS

UNIT IV-Bedrooms & Living room Furniture layouts, accessories , texture and color psychology , materials, wardrobes , planning guidelines. Light and ventilation. 27 HRS

UNIT V-PRODUCT DESIGNING FOR RESIDENTIAL SPACES such as crockery items , spoons , knife , pen , pen stand etc. – single function products. 27 HRS

Suggested Books References:

1. Time-Saver Standards for Interior Design and Space Planning, Joseph De Chiara, Julius Panero,

2. Space Planning for residential Interiors, Book by Mary Lou Bakker.

Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



Shri Vaishnav Institute of Architecture

B. Des in Interior Design

BDNI402 - INTERIOR MATERIALS AND CONSTRUCTION-II

		TEACHING & EVALUATION SCHEME								
	COURSE NAME	THEORY			PRACTICAL		L	Т	S	CRED ITS
COURSE CODE		END SEM University Exam	Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*				
BDNI402	INTERIOR MATERIALS AND CONSTRUCTION-II	60	20	20	60	40	2		2	4

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

***Teacher Assessment** shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

Course Educational Objectives (CEOs):-

CEO1	To understand the construction and materials of basic components of a built space.
CEO2	This course is intended to provide skills for construction techniques.

Course Outcomes (COs): -

CO1	To understand the Detail out the designing
CO2	To understand the Detail of joinery details doors, windows and partitions.
CO3	To understand the exploration of materials.

Syllabus

UNIT I- TIMBER DOORS & WIMDOW

Elementary knowledge of types of doors such as Ledged and braced doors, panel doors, sliding and folding, pivoted, revolving, rolling shutters, glazed doors.their technical representation, basics of joinery details.

Casement, fixed, horizontal sliding, vertical sliding, pivoted, and top hung types Ventilators- top hung, bottom hung, pivoted, louvered, fixed types.

15 HRS

ChairpersonChBoard of StudiesFacultyShri Vaishnav VidyapeethShri VaishVishwavidyalaya,IndoreVishwavidyalaya

Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



		TEACHING & EVALUATION SCHEME									
	COURSE NAME	THEORY			PRACTICAL		L	Т	S	CRED ITS	
COURSE CODE		END SEM University Exam	Two Term Exam	eac	END SEM University Exam	Teachers Assessment*					
BDNI402	INTERIOR MATERIALS AND CONSTRUCTION-II	60	20	20	60	40	2		2	4	

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P – Practical; C - Credit; *Teacher Assessment shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

UNIT II- WINDOWS IN STEEL AND ALUMINIUM Details of sliding and openable windows in aluminum and steel frames with glazed panels 3. PARTITIONS Types of partitions on the basis of function such as fixed, sliding, sliding folding etc, on the basis of materials wood, glass, steel, aluminum, MDF, Plywood, Particle board, gypsum board etc. 15 HRS

UNIT III METALS – Steel, iron, aluminum, bronze, brass, copper – alloys, characteristics, form and uses, properties, definition of terms, methods of working with metals, fixing and joinery in metals, finishing and treatment to metals. Application of metals to built form and interiors - special doors and windows, ventilators – sliding, sliding and folding, revolving, pivoted, rolling, collapsible, dormer, skylights, clerestory etc. 15 HRS

UNIT IV- ROOFING AND FLOORING – Roofing tiles and asbestos cement products, sheets and fiber boards –properties, uses and application. Various natural as well as artificial flooring materials like vitrified tiles, ceramic tiles, Shahabad stones, Mosaic, Rubber, Linoleum, PVC and PVA flooring. Properties, other uses and applications in the interiors.

15 HRS

UNIT V- FABRICS AND OTHER FURNISHING MATERIALS — fibers, textiles, fabric treatments, carpets, durries, tapestries, Drapery, upholstery, wall coverings, etc. – properties, uses and application in the interiors. Miscellaneous materials such as cork, leather, paper, Rexene etc. – their properties, uses and applications in the interiors. A brief overview of Green materials. 15 HRS

Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



Suggested Books References:

- 1.W.B.Mckay Building construction Vol1 Longmans, UK 1981
- 2. W.B.Mckay -Building construction Vol 3,5 -Longmans, UK 1981
- 3. Construction and Detailing for Interior Design by Drew Plunkett
- 4. The Codes Guidebook for Interiors by Sharon K. Harmon and Katherine E. Kennon.

Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



Shri Vaishnav Institute of Architecture

B. Des in Interior Design

BDNI 403 - FURNITURE DESIGN -II

		TEACHING & EVALUATION SCHEME								
COURSE CODE	COURSE NAME	THEOF	PRACTICAL		L	Т	S	CRED ITS		
		END SEM University Exam Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*					
BDNI403	FURNITURE DESIGN -I I			90	60			3	3	

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

***Teacher Assessment** shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

Course Educational Objectives (CEOs):-

CEO1	The main aim of the course is to provide knowledge of constructional details for
	different types of furniture.

Course Outcomes (COs): -.

CO1	Practical knowledge should be provided to the students with the help of models, and
	hands on exercises.
CO2	Understanding of joinery in the workshops.
CO3	Detailing of Modular Kitchens Understanding types of furniture used in a
	commercial interiors.

Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



			TEACHING & EVALUATION SCHEME								
		THE	EORY	PRAC	TICAL	L	Т	S	CRED ITS		
COURSE CODE		END SEM University Exam Two Term	Exam Exam Teachers Assessment*	END SEM University Exam	Teachers Assessment*						
BDNI403	FURNITURE DESIGN -I I			90	60			3	3		

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P – Practical; C - Credit; *Teacher Assessment shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

Syllabus

UNIT I- -MODULAR KITCHENS Modular kitchens, components basis of Construction involving, layout, hardware selection, fixing details finishes and special types such as tall units, grain trolleys, and carousels fold outs etc. A detailed project involving the design of a small kitchen using modular components. 09 HRS

UNIT II -FURNITURE IN COMMERCIAL SPACES

Forms of display units and its design, materials, finishes, various options Elements of furniture including shop front-its lighting, window display etc. Presentation by detailed drawings, understanding of construction techniques Commercial furniture – Showcases, Counters, Display units, Restaurant furniture, bar furniture . **09 HRS**

UNIT III- OFFICE FURNITURE DETAILING of Office Furniture, cabinets, storage spaces, cabin furniture, waiting area furniture, workstations, computer tables, lockers, conference table. Etc. **09 HRS**

UNIT IV- INNOVATIVE FURNITURES Innovative, contemporary furniture designing. 09 HRS

UNIT V- Detailing of joinery and other specifications. Coffee tables, sofas, workstations, book shelves , beds , extensions. 09 HRS

Suggested Books References:

- 1. Illustrated Cabinetmaking: How to Design and Construct Furniture That Works, by Bill Hylto
- 2. Mid-Century Modern: Interiors, Furniture, Design Details, by Bradley Quinn
- 3. The Encyclopedia of Furniture: Third Edition, by Joseph Aronso

Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



Shri Vaishnav Institute of Architecture

B. Des in Interior Design

BDNI404 - SERVICES - II

		TEACHING & EVALUATION SCHEME								
		Т	HEORY		PRAC	FICAL	L	Т	S	CRED ITS
COURSE CODE	COURSE NAME	END SEM University Exam	Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*				
BDNI404	SERVICES – II	60	20	20	30	20	2		1	3

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P – Practical; C - Credit; *Teacher Assessment shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

Course Educational Objectives (CEOs):- To introduce the students to the basic principles of

Mechanical and Electrical services of the building.

Course Outcomes (COs): - Study should be done making focus on regular site visits, observing the designing and installation process of the services.

Syllabus

UNIT I- AIR CONDITIONING - H. V. A. C.– Air-conditioning systems for different types of buildings Duct layout etc Type of A.C :-System of air conditioning – central plant – refrigerants – chillers-planning & Installation . 9 HRS

UNIT II- ARTIFICIAL LIGHTING:- Layouts for electrical services, types of light points, positions, cover and fixtures, capacity, different types of wiring systems, LUX. Earthing details M.C.B. technical representation of fixtures. Electric layout for a small space. 9 HRS

UNIT III- SECURITY SYSTEMS:- C.C.T.V. installation , layouts , glass break detectors , sensors , access control etc. 9 HRS

Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



		TEACHING & EVALUATION SCHEME								
		Т	HEORY		PRAC	TICAL	L	Т	S	CRED ITS
COURSE CODE	COURSE NAME	END SEM University Exam	Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*				
BDNI404	SERVICES – II	60	20	20	30	20	2		1	3

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

***Teacher Assessment** shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

UNIT IV- FIRE SAFETY Mechanism of firefighting system, layouts, fixtures - Heat sensitive detectors – Smoke detectors, sprinkler system- Foam systems. – Automatic water system. 9 HRS

UNIT V VANTILATIONS AND DUCTING-Types of ventilations and there uses in types of buildings. 9 HRS

Suggested Books References:

- 1. M.H.Lulla, Air conditioning
- 2. V.K.Jain, Fire Safety in Buildings.

3. R.G.Hopkinson and J.D.Kay, the Lighting of Buildings, Faber and Faber, London

Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



Shri Vaishnav Institute of Architecture

B. Des in Interior Design

BDNI 405 - COMPUTER APPLICATIONS - II

		TEACHING & EVALUATION SCHEME								
	COURSE NAME	г	THEORY		PRAC	TICAL	L	Т	S	CRED ITS
COURSE CODE		UD : Exa	Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*				
BDNI405	COMPUTER APPLICATIONS - II				60	40			2	2

 $Legends: \ L \ - \ Lecture; \ T \ - \ Tutorial/Teacher \ Guided \ Student \ Activity; \ P \ - \ Practical; \ C \ - \ Credit;$

***Teacher Assessment** shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

Course Educational Objectives (CEOs):-

CEO	To provide students 3D modeling &rendering skill knowledge, which helps them in
	visualizing the concepts of their design

Course Outcomes (COs): -

CO1	To familiarize the students with the concepts of 3D modeling
CO2	Understanding of rendering techniques.
CO3	To enable them to experiment with forms.

Syllabus

UNIT I- Getting to Know the Interface, Manipulating Objects, Drawing, Measuring and Labeling, Working with Components, Organizing Scenes, Creating Textures and Materials. 7HRS

UNIT II - Orthographic Views, Solid Model, Mesh Model. 8HR	UNIT II - Orthographic Views	, Solid Model, Mesh Model.	8HRS
--	------------------------------	----------------------------	------

UNIT III - Create a 3D assembly and generate various views, lighting. 7HRS

Chairperson	Chairperson	Controller of Examination	Joint Registrar
Board of Studies	Faculty of Studies	Shri Vaishnav Vidyapeeth	Shri Vaishnav Vidyapeeth
Shri Vaishnav Vidyapeeth	Shri Vaishnav Vidyapeeth	Vishwavidyalaya,Indore	Vishwavidyalaya,Indore
Vishwavidyalaya,Indore	Vishwavidyalaya,Indore		



		TEACHING & EVALUATION SCHEME								
GOUDOD		1	THEORY		PRAC	FICAL	L	Т	S	CRED ITS
COURSE CODE	COURSE NAME	END SEM University Exam	Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*				
BDNI405	COMPUTER APPLICATIONS - II				60	40			2	2

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

***Teacher Assessment** shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

UNIT IV - Complete an Assembly drawing Assign Materials, Lights Generate Rendered images for Presentation Create various views using Flatshot for Production drawing Align the views in Layout. 8 HRS

UNIT V - Final presentation of 3d product modeling with light effects 7 HRS

Suggested Books References:

1. CAD for Interior Design by Lydia Cline (Author)

2. Technical Drawing 101 with AutoCAD 2022

Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



Shri Vaishnav Institute of Architecture

B. Des in Interior Design

BDNI 406 - WORKING DRAWINGS - I

		TEACHING & EVALUATION SCHEME								
		THE	ORY	PRAC	TICAL	L	Т	S	CRED ITS	
COURSE CODE	COURSE NAME	END SEM University Exam Two Term	Exam Teachers Assessment*	END SEM University Exam	Teachers Assessment*					
BDNI406	WORKING DRAWINGS- I			90	60			3	3	

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

***Teacher Assessment** shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

Course Educational Objectives (CEOs)

CEO	The course is designed to give knowledge about technical representation of
	designs.

Course Outcomes (COs)

Syllabus

C01	Main focus should be given to make student understand co-relation of proper Technical representation of drawing
CO2	student understand co-relation of proper Technical representation reading of technical drawing.
СО3	student will understand Implementing Agencies & Applications of material

Chairperson	
Board of Studies	
Shri Vaishnav Vidyapeeth	Sł
Vishwavidyalaya,Indore	Vi

Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



		TEACHING & EVALUATION SCHEME								
COURCE		THEORY			PRACTICAL		Т	S	CRED ITS	
COURSE CODE	COURSE NAME	END SEM University Exam Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*					
BDNI406	WORKING DRAWINGS- I			90	60			3	3	

UNIT I-- SYMBOLS AND BUILDING ELEMENTS Working drawing of different types of building elements such as doors, windows, roof, floor, partitions, staircases, parapet, chajja, sill, lintel etc. knowledge about different types of lines, textures and symbols and their use. 09 HRS

UNIT II-- INTERIOR ELEMENTS working drawing of wall murals reflected ceiling plans and flooring patterns, partitions. Working drawing of furniture such as work station, living room furniture, bedroom furniture and dining tables. Wardrobes, TV cabinet and showcase, crockery shelves, cadenza, chest of drawers, dressing table, etc . **09 HRS**

UNIT III-- PROJECT Detailed Set of Working drawings to be prepared of any Interior project with proper detailing of furniture, false ceiling , Floor patterns, wall elevations, toilets etc. **09HRS**

UNIT VI-- Implementing Agencies & Applications of material-Types of Agencies - Plumbing agencies, flooring, false ceiling, sanitary fitting, electric contractors, Carpentary work, Constructionag. etc. and there working process, Application of green materials & uses. 09 HRS

UNIT V- Furniture Detailing of joinery and other specifications. 09 HRS

Suggested Books References:

1. De Chiara et al – Time Saver standards for interior design and space planning, Mcgraw Hill, 1982. 2.Architectural Working Drawings – Import, 20 Sep 1999 by <u>Ralph W. Liebing</u>

3.The Professional Practice of Architectural Working Drawings – 30 Dec 2011 by <u>Osamu A. Wakita</u> (Author), <u>Richard M. Linde</u> (Author), <u>Nagy R. Bakhoum</u> (Author)

Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore



Shri Vaishnav Institute of Architecture

		TEACHING & EVALUATION SCHEME								
COURSE		THEORY			PRACTICAL		L	Т	S	CREDITS
CODE	COURSE NAME	SEM Univer sity	Two Term Exam	Teache rs Assess ment*	SEM Univer sitv	Teache rs Assess ment*				
	ELECTIVE-III									
BDNI407(1)	Carpentry Workshop					50				
BDNI 407(2)	Sketching and rendering					50			1	1
BDNI 407(3)	Casting/ Moulding									

B. Des in Interior Design

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

***Teacher Assessment** shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

Course Educational Objectives (CEOs):	Students can select the subject of their interest from the list of Pool electives provided for B.des students. They have to perform the exercises planned in the particular, studies can also be conducted in the form of survey, case studies, documentation etc.
Course Outcomes (COs):	After completion of this course the students are expected to be able to demonstrate following knowledge, skills and attitudes. The students will be able to impart the knowledge to develop art and design skills , and to enhance the imaginative thinking in the students.

Chairperson	Chairperson	Controller of Examination	Joint Registrar
Board of Studies	Faculty of Studies	Shri Vaishnav Vidyapeeth	Shri Vaishnav Vidyapeeth
Shri Vaishnav Vidyapeeth	Shri Vaishnav Vidyapeeth	Vishwavidyalaya,Indore	Vishwavidyalaya,Indore
Vishwavidyalaya,Indore	Vishwavidyalaya,Indore		



Shri Vaishnav Institute of Architecture

B. Des in Interior Design

BDNI - GENERIC ELECTIVE

		TEACHING & EVALUATION SCHEME								
		THEORY			PRACTICAL		L	Т	S	CRED ITS
COURSE CODE	COURSE NAME	END SEM University Exam	Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*				
	GENERIC ELECTIVE	60	20	20			3			3

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

***Teacher Assessment** shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.

Course	Students can select the subject of their interest from the list of Pool electives provided for B.des students. They have to perform the exercises planned in the particular, studies
Educational Objectives (CEOs):	can also be conducted in the form of survey, case studies, documentation etc.

	After completion of this course the students are expected to be able to demonstrate
Course Outcomes	following knowledge, skills and attitudes. The students will be able to impart the
(COs):	knowledge to develop art and design skills, and to enhance the imaginative thinking
	in the students.

Chairperson	Chairperson	Controller of Examination	Joint Registrar
Board of Studies	Faculty of Studies	Shri Vaishnav Vidyapeeth	Shri Vaishnav Vidyapeeth
Shri Vaishnav Vidyapeeth	Shri Vaishnav Vidyapeeth	Vishwavidyalaya,Indore	Vishwavidyalaya,Indore
Vishwavidyalaya,Indore	Vishwavidyalaya,Indore		



Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya,Indore