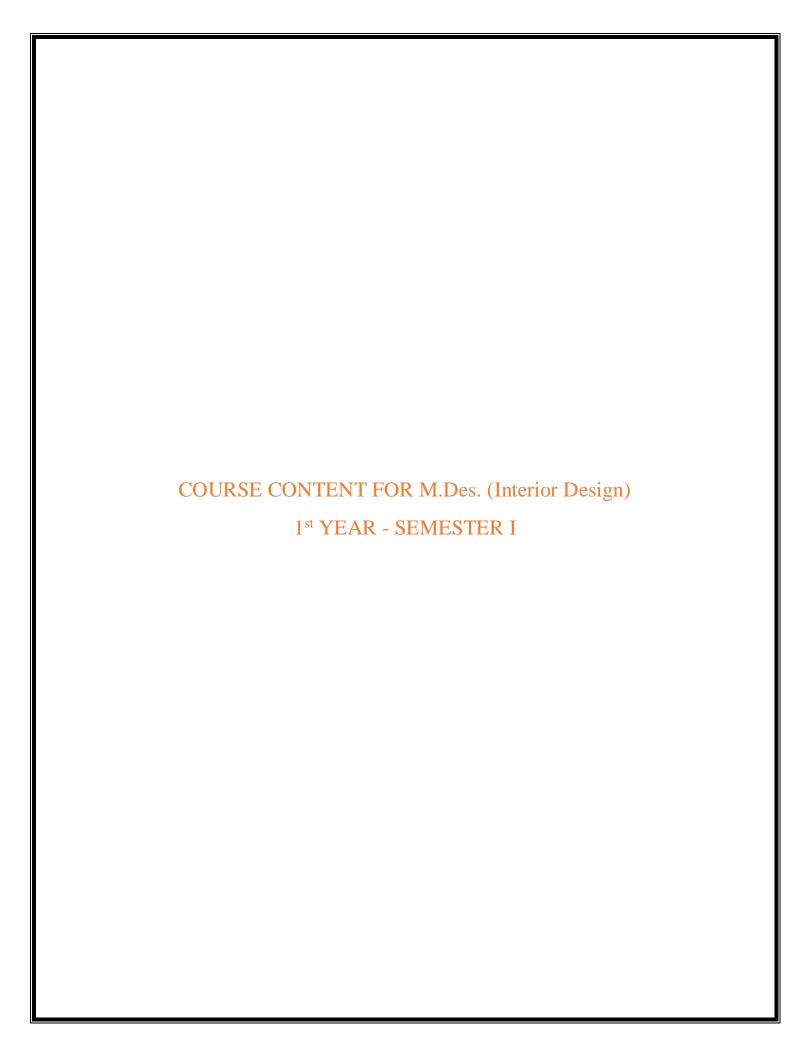


SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE

SHRI VAISHNAV INSTITUTE OF ARCHITECTURE

COURSE CONTENT FOR M.Des. (INTERIOR DESIGN)

2024-26





Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 101 - DESIGN I (INDIAN VERNACULAR INTERIORS)

			TEACHING & EVALUATION SCHEME								
COURSE CODE			THEO	RY		STUDIO		L	Т	S	CRE DITS
	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 101	STUDIO	DESIGN I (INDIAN VERNACULAR INTERIORS)	0	0	0	240	160	0	0	12	12

Legends: L-Lecture; T-Tutorial/Teacher Guided Student Activity; S-Studio; C-Credit;

Course Educational Objectives (CEOs):

To develop the understanding of different interior spaces and application of vernacular materials and traditional techniques used in India.

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 understand the spatial organization used in different zones in India and application of different interior design strategies used according to the region and local character.

Focus on traditional construction technique and vernacular material used in different areas of India.

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



			TEACHING & EVALUATION SCHEME								
COURSE CODE			THEO	RY		STUD	OIO	L	Т	S	CRE DITS
	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 101	STUDIO	DESIGN I (INDIAN VERNACULAR INTERIORS)	0	0	0	240	160	0	0	12	12

UnitI: Analysis of spaces its utilization and appropriateness according to local conditions.	24 HRS
UnitII: Traditional techniques and its application in interior design Use of locally available	12 HRS
material in interior design of given space	
Unit-III: Organization of spaces, Circulation pattern according to Indian interiors. Typology:	12 HRS
Interior design of Residence, Museum, Design Center.	
Review 1: Documentation stage review	06 HRS
Unit-IV: Brief introduction of topic and group activity of identification of case study	06 HRS
Unit V: Case study and requirement finalization	06 HRS
Review 2: Pre design Stage review	06 HRS
Unit VI: Conceptual design discussion and review	12 HRS
Unit VII: Design development	12 HRS
Review 3: Design Development stages	06 HRS
Unit VIII: Detailing of interior design of all the spaces	12 HRS
Unit IX: Elevations of all the walls, material selection	12 HRS
Review 4: Review on Finalization of drawing	06 HRS
Unit X: Details of furniture and treatments	12 HRA
Unit-XI: Integration of different services in the design using traditional techniques. I.e. Air-	24 HRS
conditioning, lighting, plumbing etc.	
Review 4: Pre Final	06 HRS
Final submission	06 HRS



			TEACHING & EVALUATION SCHEME								
COURSE CODE			THEO	RY		STUDIO		L	Т	S	CRE DITS
	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 101	STUDIO	DESIGN I (INDIAN VERNACULAR INTERIORS)	0	0	0	240	160	0	0	12	12

Text Books:

Time saver standards for interior design and space planning

References:

- 1. India: Decoration, Interiors, Design, Henry Wilson
- 2. Indian Interiors, Deidi von Schaewen and Sunil Sethi

Stages of Design Development:

Concept development All floor plans Elevation sections Material selection and application Model



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 102 - ADVANCED SOFTWARES

			TEACI	HING &	EVAL	UATIO	ON SCH				
COURSE CODE			THEO	RY	STUDIO L T		T	S	CRE DITS		
	Category		END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 102	STUDIO	ADVANCED SOFTWARES	0	0	0	120	80	1	0	3	4

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S - Studio; C - Credit;

Course Educational Objectives (CEOs):

To give exposure to the latest digital tools used in the design field namely Rhinoceros, Grasshopper, Sketch Up, V-Ray, Key-Shot.

Course Outcomes (COs):

The students will be able to express, demonstrate their designs digitally and give a virtual experience to the clients with latest software and techniques.

Unit I	Archi CAD: 2D and 3D drafting with rendering techniques.	12 HRS
Unit II	Archi CAD: Building information modeling.	12 HRS
Unit III	V-Ray: Advance rendering Software to give professional look to the work.	12 HRS
Unit-IV	Rhinoceros: Learning the basics of latest version of Rhinoceros as a digital tool for developing product or Furniture with surrounding interior.	12 HRS
Unit V	Final project based on above software	12 HRS

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



			TEACI	HING &	EVAL	UATIO	ON SCH	EME	C		
			THEO	RY		STUD	OIO	L	Т	S	CRE DITS
COURSE CODE	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 102	STUDIO	ADVANCED SOFTWARES	0	0	0	120	80	1	0	3	4

- 1. Architectural Rendering with 3ds Max and V-Ray: Photorealistic Visualization by Markus Kuhlo
- 2. Inside Rhinoceros 5 by Ron ChenG
- 3. Keyshot 3D Rendering by Jei Lee Jo



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 103 - MATERIAL EXPLORATION

			TEACHING & EVALUATION SCHEME								
COURSE CODE			THEORY		STUDIO		L	Т	S	CRE DITS	
	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 103	THEORY CUM STUDIO	MATERIAL EXPLORATION	60	20	20	60	40	1	1	2	4

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S - Studio; C - Credit;

Course Educational Objectives (CEOs):

The course intends to explore various new materials with respect to behavioral properties and applications in Interiors.

Course Outcomes (COs):

The students will be able to understand the use of combination of different materials. Research about new and innovative sustainable material. Understanding of the market research and current trends.

Unit I	Introduction to different types of natural and synthetic materials used in Interior Design.	08 HRS
Unit II	Application of the above according to their property and usability.	12 HRS
Unit III	Combination of different materials, natural and industrial such as wood and metal, wood and concrete, wood and Ferro cement etc	08 HRS

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



			TEAC	HING	& EVA						
			THEO	RY		STUL	OIO	L	T	S	CREDITS
COURSE CODE	Category	COURSE NAME	END SEM University	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 103	THEORY CUM STUDIO	MATERIAL EXPLORATION	60	20	20	60	40	1	1	2	4

Unit-IV	Learning the process of inlay work with different materials. Understanding how	12 HRS
	different materials are being used in the Design field.	
Unit V	Study of outdoor and infrastructural products used as substitutes in today's times.	8 HRS
Unit VI	Exploration of Innovative materials through research and hands on experience to design and develop a prototype with respect to Interiors.	12 HRS

- 1. Fundamentals of Modern Manufacturing: Materials, Processes, and Systems by Mikell P. Groover
- 2. Workshop Processes, Practices and Materials by Bruce J Black
- 3. Interior Materials & Surfaces: The Complete Guide by Helen Bowers
- 4. Interior Design Materials and Specifications by Lisa Godsey



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 104 - TRADITIONAL INTERIORS OF INDIA

			TEACHING & EVALUATION SCHEME								
COURCE			THEO	RY		STUD	OIO	L	Т	S	CRE DITS
COURSE CODE	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 104	THEORY	TRADITIONAL INTERIORS OF INDIA	60	20	20	00	00	2	0	0	2

 $\boldsymbol{Legends} \colon \boldsymbol{L} \text{ - Lecture; } \boldsymbol{T} \text{ - Tutorial/Teacher Guided Student Activity; } \boldsymbol{S} - Studio \text{ ; } \boldsymbol{C} \text{ - Credit; }$

Course Educational Objectives (CEOs):

The objective of this course enables the students to understand the components and principles that help to recognize and appreciate beauty of Indian traditional interiors

Forms spatial planning, Cultural aspects, Symbolism, Colour, Art, Materials of interior construction and design technique

Course Outcomes (COs):

The students will become aware about the rich Indian cultural heritage and understand importance of conserving the heritage in modern context.

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



	Category			TEACHING & EVALUATION SCHEME										
		COURSE NAME	THEORY			STUDIO		L	Т	S	CREDITS			
COURSE CODE			END SEM University	Two Term Exam	Sessional	End Viva	Internal Assessment*							
MDID 104	THEORY	TRADITIONAL INTERIORS INDIA	OF	60	20	20	00	00	2	0	0	2		

Syllabus

Unit I	INTERIORS OF NORTHERN REGIONS OF INDIA	10 HRS
	Havelis of the Bohra Muslims.	
	Geographical regions of Kashmir, House boats of Kashmir.	
Unit II	INTERIORS OF WESTERN REGIONS OF INDIA	10 HRS
	Havelis of Rajasthan.	
	• Rural and urban Gujarat; Wooden Mansions (Havelis).	
Unit III	INTERIORS OF SOUTHERN REGIONS OF INDIA	10 HRS
	Houses and palaces of Kerala, House boats of Kerala, Kerala Vasthu kala.	
	Houses and palaces of Tamil Nadu, Chettinad Region, Agraharams.	
	Houses and palaces of Andhra Pradesh, Telangana and Karnataka.	

- 1. Indian Interiors by Deidi von Schaewen and Sunil Sethi
- 2. India: Decoration, Interiors, Design by Henry Wilson
- 3. Patterns of India: A Journey Through Colors, Textiles, and the Vibrancy of Rajasthan by Christine Chitnis
- 4. Sahaj: Vernacular Furniture of Gujarat by Mitraja Bais, Jay Thakkar, Ben Cartwright Samrudha Dixit
- 5. Naqsh: the art of wood carving in traditional houses of Gujarat: a focus on ornamentation by Thakkar, Jay



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 105 - LIGHTING AND ILLUMINATION

	Category		TEACHING & EVALUATION SCHEME									
COURSE CODE				THEO	RY		STUE	OIO	L	T	S	CRE DITS
		COURSE NAME		END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 105	THEORY	LIGHTING ILLUMINATION	AND	60	20	20	00	00	2	0	0	2

 $\textbf{Legends: L} - \textbf{Lecture; T} - \textbf{Tutorial/Teacher Guided Student Activity; S} - \textbf{Studio} \; ; \; \textbf{C} - \textbf{Credit;} \\$

Course Educational Objectives (CEOs):

To help the student understand day lighting and technology of artificial lighting.

Course Outcomes (COs):

Students will be able to understand different aspects of lighting its fittings and fixtures.

Unit I	LIGHTING DESIGN: Specification of illumination requirements for each given use area-Analysis of lighting quality - Designing illumination for complex project types, including analysis of lighting criteria, development of design concepts and complete documentation requirements.	06 HRS
Unit II	LIGHTING SYSTEMS, ENERGY CONSUMPTION & AUTOMATION: Illumination- light fixtures, methods of lighting, forms of lighting- indoor & outdoor. Lamps, fixtures and its types. Lighting systems, light pollution- energy consumption, light exposure. Lighting control systems for buildings. Smart lighting- minimizing energy usage, major techniques of smart lighting.	06 HRS

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



				TEACHING & EVALUATION SCHEME									
COURSE				THEORY			STUDIO		L	Т	S	CRE DITS	
COURSE CODE	Category	COURSE NAME		SEM rsity	Term	nal	Viva	Internal Assessment*					
				END Univer	Two Exam	Sessional	End V	Internal Assessm					
MDID 105	THEORY	LIGHTING ILLUMINATION	AND	60	20	20	00	00	2	0	0	2	

Unit III	LUMEN METHOD OF LIGHTING DESIGN: Determine a lighting layout, design maintained illuminance, The utilization factor, spacing to height ratio, Lux level calculation.	06 HRS
Unit-IV	LIGHT as ART: Light art, Light sculptures. Examples of light art works by Chul Hyun Ahn, Dan Flavin, Olafur Eliasson, James Turrel, WAtraut Cooper, Bruce Munro, Dan Roosegaarde	06 HRS
Unit V	Study of natural light, LUX levels, light on working plane	06 HRS

References Books:

- 1. Architectural Lighting Design by Gary R. Steffy
- 2. The Architecture Of Light: A textbook of procedures and practices for the Architect, Interior Designer and Lighting... by Sage Russell
- 3. Interior Lighting for Designers, 4th Edition by Gary Gordon
- 4. Human Centric Lighting by Stan Walerczy

Project

To study a space and create design ideas through computer generated models and practical execution.



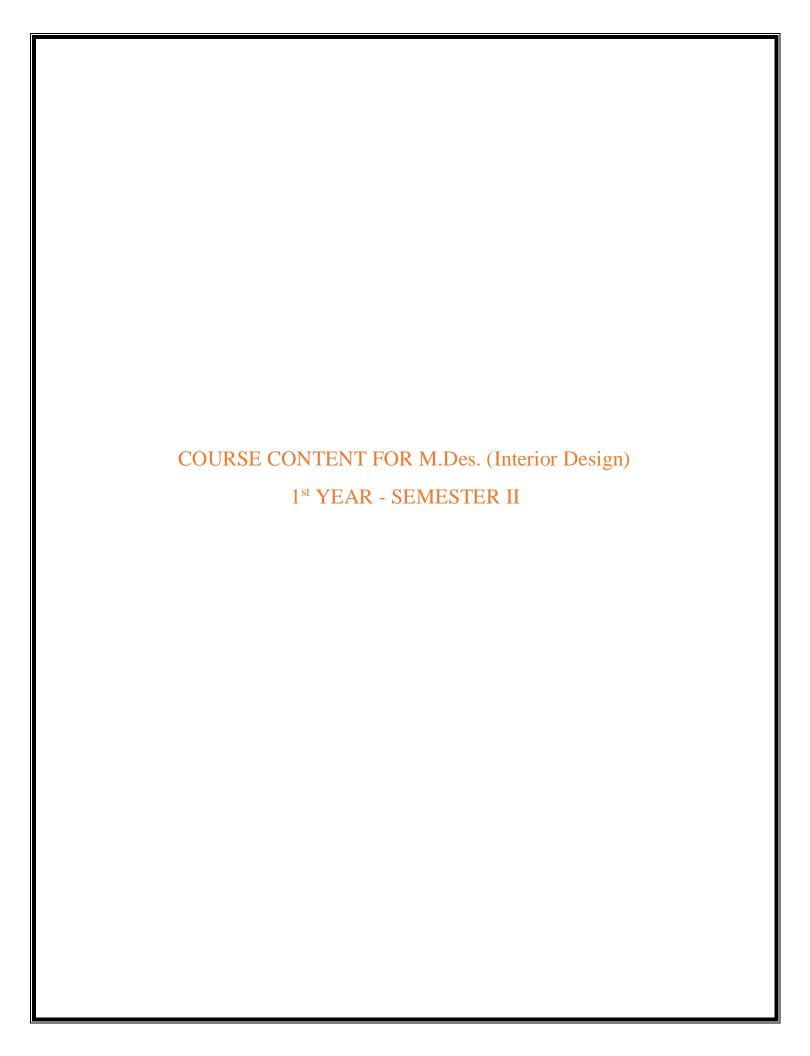
Shri Vaishnav Institute of Architecture M.Des. in Interior Design

TUTORIAL - ELECTIVE I

			TEACHING & EVALUATION SCHEME									
COURGE			THEO	THEORY		STUDIO		L	Т	S	CRE DITS	
COURSE CODE	Category	COURSE NAME	END SEM University	Two Term Exam	Sessional	End Viva	Internal Assessment*					
MDID 106(A)	TUTORIAL	Adaptive Reuse and Recycle	00	00	00	00	50	0	3	0	3	
MDID 106(B)	TUTORIAL	Trends in Interior Design		00	00		30	U	3	U	J	

 $\textbf{Legends: L} - \textbf{Lecture; T} - \textbf{Tutorial/Teacher Guided Student Activity; S} - \textbf{Studio} \; ; \; \textbf{C} - \textbf{Credit;} \\$

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





Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 201 - DESIGN II (Sustainable Interiors)

			TEACHING & EVALUATION SCH						C		
COURSE CODE			THEORY			STUD	L	T	S	CRE DITS	
	Category	COURSE NAME	SEM ersity	is is		nd Viva iternal ssessment*					
			END Unive	Two Exam	Sessional	End	Internal Assessm				
MDID 201	STUDIO	DESIGN II (Sustainable Interiors)	0	0	0	240	160	0	0	12	12

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S - Studio; C - Credit;

Course Educational Objectives (CEOs):

To enhance the understanding of sustainability in space design and incorporation of factors of sustainability in techniques used and material application

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 understand sustainability in interior design and they will also understand difference between conventional and sustainable interior design practices.

Syllabus

Unit I	Effective utilization of space, maximum use of space with minimum use of resources	12 HRS
Unit II:	Study of sustainable practices in interior design	12 HRS
Unit III	Major Design exercises: interior design of multi-use commercial spaces	24 HRS
	Typology: Interior design of shops, shopping malls, interior design of grocery	
	merchants and other commercial interiors.	

Chairperson Board of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore Chairperson Faulty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore

Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore Joint Registar Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore

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



			TEACHING & EVALUATION SCHEME									
COURSE CODE	Category		THEORY		RY		STUDIO		Т	S	CRE DITS	
		COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*					
MDID 201	STUDIO	DESIGN II (Sustainable Interiors)	0	0	0	240	160	0	0	12	12	

Review 1:	Documentation stage review	06 HRS
Unit-IV:	Brief introduction of topic and group activity of identification of case study based on	06 HRS
	sustainable interiors	
Unit V:	Case study and requirement finalization	06 HRS
Review 2:	Pre design Stage review	06 HRS
Unit VI:	Conceptual design discussion and review	12 HRS
Unit VII:	Design development according to sustainability	12 HRS
Review 3:	Design Development stages	06 HRS
Unit VIII:	Minimalistic approach in designing and sustainable solutions in problem solving	12 HRS
	stage	
Unit IX:	Elevations of all the walls, material selection	12 HRS
Review 4:	Review on Finalization of drawing	06 HRS
Unit X:	Life cycle assessment of every product being used in furniture	12 HRA
Unit-XI:	Integration of different services I.e. Air-conditioning, lighting, plumbing etc.	24 HRS
	considering sustainability as core issue.	
	Review 4: Pre Final	06 HRS
	Final submission	06 HRS

Text Books:

Time saver standards for interior design and space planning

References:

- 1. Sustainable Commercial Interiors, Bonda Penny
- 2. Green Interior Design, Dennis Lori
- 3. Sustainable Construction Techniques 1, Martin Zeumer, Sebastian El Khouli, Viola Joh
- 4. Sustainable Design for Interior Environments, Winchip, Susan M



			TEACHING & EVALUATION SCHEME									
COURSE			THEORY			STUD	L	Т	S	CRE DITS		
COURSE CODE	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*					
			国口语	T	Se	E	In					
MDID 201	STUDIO	DESIGN II (Sustainable Interiors)	0	0	0	240	160	0	0	12	12	

Stages of Design Development:

Concept development All floor plans Elevation sections Material selection and application Model



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 202 - ADVANCED FURNITURE DESIGN

			TEACHING & EVALUATION SCHEME										
			THEO	RY		STUD	OIO	L	T	S	CRE DITS		
COURSE CODE	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*						
MDID 202	STUDIO	ADVANCED FURNITURE DESIGN	0	0	0	120	80	0	0	4	4		

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S - Studio; C - Credit;

Course Educational Objectives (CEOs):

Objective of this course is to understand the design aspect of transformable and multipurpose furniture.

Course Outcomes (COs):

Study will learn the techniques of craftsmanship and sensitize the visual perception of furniture as a single form and design by considering the user-activity, structural concepts of furniture, materials and their essential attributes.

Unit I	Transformable, Multipurpose and Space Saving Furniture: Introduction to the innovation designs, different hard wares, the application and future development, cost & price and the important market of transformable space saving furniture.	12 HRS
Unit II	Understand the importance and the potential value of transformable multipurpose space saving seating arrangements in different places.	12 HRS
Unit III	Eco-Friendly Furniture: Use of natural and organic materials in designs. Recycling ocean plastic and rethinking consumer waste. Includes study of Ceramic wastes, landfills, eco foam and recycled fabric etc. to create eco-friendly furniture.	12 HRS

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



			TEACHING & EVALUATION SCHEME										
COURSE			THEC	ORY		STUD	OIO	L	Т	S	CRE DITS		
COURSE CODE	Category	COURSE NAME	SEM rersity	n Term m	Sessional	Viva	Internal Assessment*						
			END Univ	Two Exam	Sess	End	Internal Assessm						
MDID 202	STUDIO	ADVANCED FURNITURE DESIGN	0	0	0	120	80	0	0	4	4		

Unit-IV	Wicker Furniture: Materials - products are woven from willow, rattan, reed or bamboo. Sometimes, synthetic fibers are also used. Study about the trends and techniques of Wicker and rattan furniture design.	12 HRS
Unit V	Case studies and literature studies to understand the ergonomics furniture. Design space saving furniture for a studio apartment and make a scaled model of same.	12 HRS

- 1. Designing furniture from concept to shop drawing: a practical guide by A fine woodworking Book
- 2. 1000 chairs By charlotte and Peter Fiell
- 3. Making it By Chris Lefteri
- 4. DIY Furniture a step by step guide Christopher Stuart
- 5. Design your own furniture by Woodworking books
- 6. Furniture word styles from classical to contemporary by DK publishing, New York



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 203 - ADVANCED SERVICES

			TEACHING & EVALUATION SCHEME									
COURSE CODE			THEORY		THEORY STUDIO			L	T	S	CRE DITS	
	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*					
MDID 203	THEORY CUM STUDIO	ADVANCED SERVICES	60	20	20	60	40	1	1	2	4	

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S - Studio; C - Credit;

Course Educational Objectives (CEOs):

Understanding all services & their components – Layout proposals with emphasis to ECBC guidelines for small as well as large scale projects.

Course Outcomes (COs):

After the completion of this course student will understand incorporating all the building services in an interior design project without compromising the aesthetics, they will also know the importance of energy efficiency in building interiors.

Unit I	HVAC - Ducting principles, layout schemes and placement of air conditioner outlets in central air conditioning systems, mechanical ventilation and its application	12 HRS
Unit II	Electrical system layout designs including materials, specifications and types.	12 HRS
Unit III	Escalator and elevators – Understandings of design considerations for refurbishment interior projects.	08 HRS

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



			TEAC	HING 8	& EVAI	LUATIO	ON SCH	IEMI	E		
COURSE CODE			ТНЕО	RY		STUD	OIO	L	Т	S	CRE DITS
	Category	COURSE NAME	END SEM University	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 203	THEORY CUM STUDIO	ADVANCED SERVICES	60	20	20	60	40	1	1	2	4

Unit-IV	Fire safety systems – firefighting provisions, types and applications. Fire retarding materials, fire rated doors etc.	12 HRS
Unit V	Introduction to principles of security, types of security systems, access control and its applications. CCTV layouts.	8 HRS
Unit VI	Building Automation System	8 HRS

- 1. Building services and equipment by Donald Hoff
- 2. Building Services Handbook by Fred Hall and Roger Greeno
- 3. Intelligent buildings: Design, Management and Operation by Derek Clements-Croome, Derek J. Croome
- 4. Intelligent Building Systems by Albert Ting-pat So, Wai Lok Chan



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 204 - BARRIER FREE INTERIORS

				TEACHING & EVALUATION SCHEME										
COURSE				ТНЕО	RY		STUI	OIO	L	Т	S	CRE DITS		
COURSE CODE	Category	COURSE NAME		SEM rsity	Term	nal	Viva	Internal Assessment*						
				END Unive	Two Exam	Sessional	End V	Internal Assessm						
MDID 204	THEORY	BARRIER INTERIORS	FREE	60	20	20	00	00	2	0	0	2		

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S – Studio; C - Credit;

Course Educational Objectives (CEOs):

To develop the understanding of user-centered design, design for the vulnerable like the differently abled, the aged and children.

Course Outcomes (COs):

Students will understand the basics of space requirement and different provisions made for specially abled people.

Unit I	Basics of anthropometrics for specially abled person	04 HRS
Unit II	Design principles for barrier free interiors and accessibility for all	06 HRS
Unit III	Importance of signage in barrier free design	04 HRS
Unit-IV	Design standard for Access, Ramps, Handrails/grab bars	04 HRS
Unit V	Spaces design like bathrooms, living areas etc. for specially abled people.	06 HRS
Unit VI	Analysis of any project in which all above provisions are incorporate without compromising the aesthetics of interiors.	12 HRS

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



				TEACI	TEACHING & EVALUATION SCHEME									
COURSE				THEO	RY		STUE	OIO	L	Т	S	CRE DITS		
COURSE CODE	Category	COURSE NAME		SEM sity	Term	ıal	Viva	al nent*						
				END Univer Exam	Two Exam	Sessional	End Vi	Internal Assessment*						
MDID 204	THEORY	BARRIER INTERIORS	FREE	60	20	20	00	00	2	0	0	2		

- Guidelines and Space Standards for Barrier Free Built Environment for Disabled and Elderly Persons Central Public Works Department, Ministry of Urban Affairs & Employment, India, 1998
- 2. IS 4963 (1987), Recommendations for buildings and facilities for Physically Handicapped
- 3. Barrier-Free Design: Principles Planning, Examples, by Oliver Heiss, Christine Degenhardt, Johann Ebe (Birkhauser Architecture, 2010)



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 205 - RESEARCH METHODOLOGY

			TEA	СН	ING 8	& EVAI	LUATIO	ON SCE	IEMI	E		
			THE	OR	RY		STUE	OIO	L	Т	' S	CRE DITS
COURSE CODE	Category	COURSE NAME	SEM rsity		Term	nal	Viva	Internal Assessment*				
			END Unive	Exam	Two Exam	Sessional	End V	Internal Assessm				
MDID 205	THEORY	RESEARCH METHODOLOGY	60		20	20	00	00	2	0	0	2

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S – Studio; C - Credit;

Course Educational Objectives (CEOs):

To make the students to distinguish various theoretical ideologies influencing the philosophy and values of interior.

Course Outcomes (COs):

Research enables students to develop the skills and tools for solving a design problem with evidence in order to achieve creative excellence in the design of interior space from inception to the final solution.

Unit I	Introduction: Basic research issues and concepts- orientation to research process- types of research: historical, qualitative, co-relational, experimental, simulation and modeling, logical argumentation, case study and mixed methods- illustration using research samples	06 HRS
Unit II	Research process: Elements of Research process: finding a topic- writing an introduction- stating a purpose of study identifying key research questions and hypotheses- reviewing literature- using theory- defining, delimiting and stating the significance of the study, advanced methods and procedures for data collection and analysis- illustration using research samples.	06 HRS

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



		COURSE NAME	TEACI	HING 8	& EVAI	LUATIO	ON SCH	EMI	Ē		
	Category		THEO	RY		STUD	OIO	L	Т	S	CRE DITS
COURSE CODE			SEM rsity	Term	nal	End Viva Internal Assessment*					
			END Unive	Two Exam	Sessional	End V	Internal Assessm				
MDID 205	THEORY	RESEARCH METHODOLOGY	60	20	20	00	00	2	0	0	2

Unit III	Data collection: Library and archives- Internet: New information and the role of internet; finding and evaluating sources- misuse- test for reliability- ethics Methods of data collection- From primary sources: observation and recording, interviews structured and unstructured, questionnaire, open ended and close ended questions and the advantages, sampling- Problems encountered in collecting data from secondary sources	12 HRS
Unit-IV	Report writing: Research writing in general- Components: referencing- writing the bibliography - developing the outline- presentation; etc. Case studies illustrating how good research can be used from project inception to completion- review of research publications	06 HRS

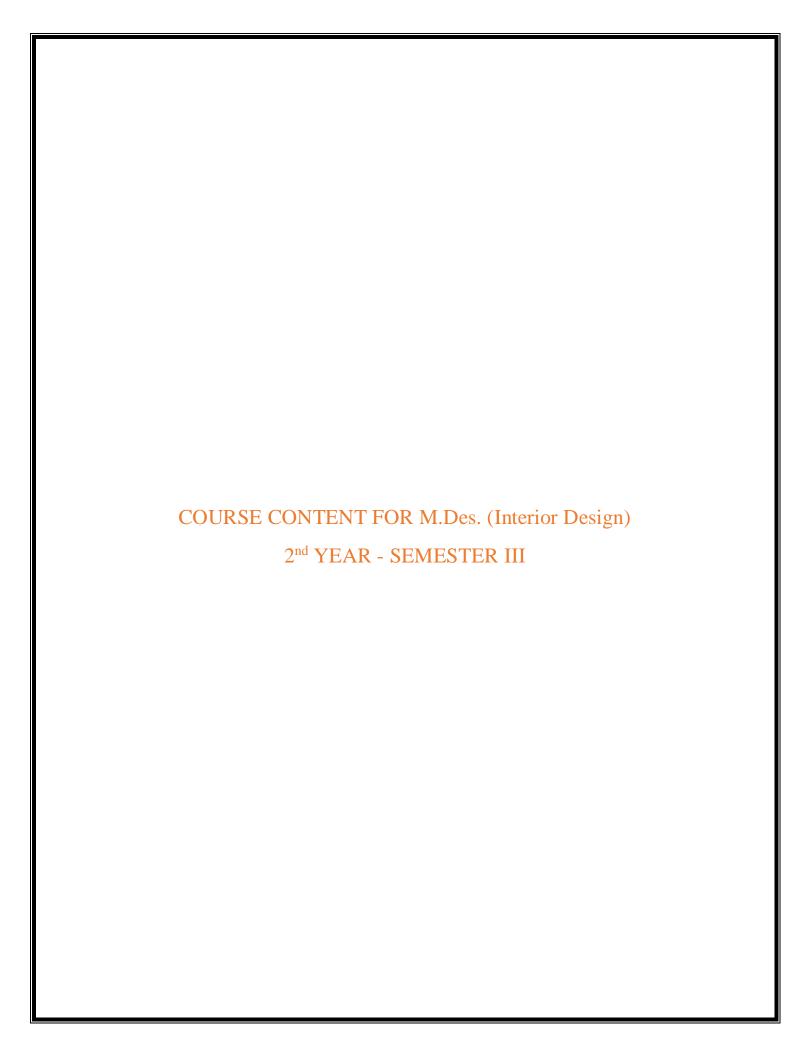
- 1. Research Methods for Interior Design, Dana e. Veaux
- 2. Wayne C Booth; Joseph M Williams; Gregory G. Colomb; The Craft of Research, 2nd Edition; Chicago guides to writing, editing and publishing;
- 3. lain Borden and Kaaterina Ruedi; The Dissertation: An Architecture Student's Handbook; Architectural Press; 2000
- 4. Ranjith Kumar; Research Mehodology- A step by step guide for beginners; Sage Publications; 2005



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

Generic Elective I

			TEACI	HING 8	& EVAI	LUATIO	ON SCH	IEMI	E		
COURSE CODE	Category	COURSE NAME	THEO	RY		STUD	OIO	L	Т	S	CRE DITS
			END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
	THEORY	Generic Elective I	60	20	20	00	00	3	0	0	3





Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 301 - DESIGN III (UNIVERSAL INTERIORS)

			TEACI	HING 8	k EVAL	UATIO	ON SCH	EMI	E		
COURSE CODE	Category		THEO	RY		STUD	OIO	L	Т	S	CRE DITS
			END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 301	STUDIO	DESIGN III (UNIVERSAL	0	0	0	240	160	0	0	12	12
		INTERIORS)									

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S - Studio; C - Credit;

Course Educational Objectives (CEOs):

To enhance the understanding of spatial requirement for the people with different disabilities and develop innovation design solutions considering all the standards.

Course Outcomes (COs):

This course is intended to enhance the skills for designing interior design spaces for specially abled people

Unit I	Basic anthropometrics: reach ranges, circulation dimensions,	12 HRS
Unit II:	Space allowance: minimum access provisions, general allowances	12 HRS
Unit III	Accessible routes: physical parameters, protruding objects, ground and floor surfaces, slopes, rise	06 HRS
Review 1.1	Documentation stage review I	06 HRS

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



		COURSE NAME	TEACI	HING	&]	EVA	LUATI	ON SC	HEM	E		
COURSE CODE	Category		THEO	RY			STUD	OIO	L	T	S	CRE DITS
			END SEM University	Exam Two Term	Exam	Sessional	End Viva	Internal Assessment *				
MDID 301	STUDIO	DESIGN III (UNIVERSAL INTERIORS)	0	0		0	240	160	0	0	12	12

Unit IV	Design exercises: interior design of multifunctional spaces	12 HRS
	Typology: Interiors of residences with workspace for specially abled person,	
	commercial interiors for specially abled person, Office Spaces.	
Review 1.2:	Documentation stage review II	06 HRS
Unit-V:	Brief introduction of topic and group activity of identification of case study based on	06 HRS
	Barrier free design	
Unit VI:	Case study and requirement finalization	06 HRS
Review 2:	Pre design Stage review	06 HRS
Unit VII:	Conceptual design discussion and review	18 HRS
Unit VIII:	Design development according to universal design	12 HRS
Review 3:	Design Development stages	06 HRS
Unit IX:	Study and analysis of different type of disabilities, development of design according	18 HRS
	to the special needs.	
Unit X:	Elevations of all the walls, material selection	12 HRS
Review 4:	Review on Finalization of drawing	06 HRS
Unit XI:	Life cycle assessment of every product being used in furniture	12 HRA
Unit-XII:	Integration of different services I.e. Air-conditioning, lighting, plumbing etc.	24 HRS
Review 5:	Pre Final	06 HRS
	Final submission	06 HRS

Text Books:

Time saver standards for interior design and space planning

References:

- 1. Design manual for a barrier- free built environment unnati team
- 2. Basics Barrier-Free Planning by Isabella Skiba, Rahel Züger, Birkhauser
- 3. Residential Interior Design for the Elderly and Physically Challenged
- 4. Disability, Space, Architecture: A Reader
- 5. Barrier Free Homes: How To Design And Build A Fully Accessible Home By Marchewka, Lorna
- 6. Design For Dignity Studies In Accessibility By Lebovich, William L



			TEACI	HING 8	k EVAL	UATIO	ON SCH	EMI	C		
			THEO	RY		STUD	OIO	L	Т	S	CRE DITS
COURSE CODE	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 301	STUDIO	DESIGN III (UNIVERSAL INTERIORS)	0	0	0	240	160	0	0	12	12

Stages of Design Development:

Concept development All floor plans Elevation sections Material selection and application Model



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 302 – DISSERTATION

		COURSE NAME	TEACI	HING 8	& EVAI	LUATIO	ON SCH	IEMI	Ξ		
	Category		THEO	RY		STUD	OIO	L	Т	S	CRE DITS
COURSE CODE			END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 302	STUDIO	DISSERTATION	0	0	0	120	80	0	0	5	5

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S – Studio; C - Credit;

Course Educational Objectives (CEOs):

Main objective of this course is to carry out a research project in interior design by following the stages of research methodology.

Course Outcomes (COs):

The course process will give opportunity to students to connect their research abilities on identifiable domain and demonstrate the research as an application for Thesis in the same identifiable manner.

Unit I	The process for Dissertation will include subject description, identification of domain, fundamentals of design domain, identification of project, its scale and complexity, identification of scope of work, user activity analysis, identification of parameters of Thesis and prioritization, formulation of focus.	10 HRS
Unit II	Research focus - Domain research will prepare the base work for the design project in the subsequent semester.	05 HRS

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



		ory COURSE NAME	TEACI	HING 8	& EVAI	LUATIO	ON SCH	IEMI	E		
	Category		THEO	RY		STUD	Ю	L	Т	S	CRE DITS
COURSE CODE			END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 302	STUDIO	DISSERTATION	0	0	0	120	80	0	0	5	5

Unit III	Base work will involve scope of study, literature survey for identified parameters, methodology, data collection, secondary case studies, analysis, interpretation, primary guidelines.	05 HRS
Unit IV	An in depth investigation into any aspect of the chosen area	10 HRS
Unit V	Analysis of data, inferences to establish underlying principles	05 HRS
Unit VI	Evaluation of existing theory in new concepts	05 HRS
Unit VII	Establishment of a hypothesis and its substantiation	10 HRS

- 1. Design Research: Methods and Perspectives by Brenda Laurel
- 2. Dissertation An Architectural Student's Handbook by Iain Borden and Katerina Ruedi
- 3. The Dissertation Journey: A Practical and Comprehensive Guide to Planning, Writing, and Defending Your Dissertation... by Carol M. Roberts
- 4. Demystifying Dissertation Writing: A Streamlined Process from Choice of Topic to Final Text by Peg Boyle Single and Richard M. Reis



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 303 - PROFESSIONAL TRAINING

			TEACHING & EVALUATION SCHEME								
COURSE CODE	Category	COURSE NAME	THEORY			STUDIO		L	Т	S	CRE DITS
			END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 303	STUDIO	PROFESSIONAL TRAINING	00	00	00	120	80	0	0	3	3

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S - Studio; C - Credit;

Course Educational Objectives (CEOs):

The objective is to expose the students to the various problems and issues encountered in the normal course of interior practice.

Course Outcomes (COs):

The student will undergo practical training for minimum of eight weeks that provides practical experience of the general workplace in an Interior Design firm/Interior accessory manufacturing companies/Research lab.

Syllabus

Students can opt for practical training only during the summer break before the	No Semester teaching
completion of the course. The student will undertake an independent critical study and	hours allotted
a report of the same shall be submitted.	(Vacation training)
The Report should include 10- 15 drawing sheets detailing the work done by the student at the designer's office, the sheet should preferably include one complete project – plans, sections and elevations of the interior along, with working details of furniture or interior elements.	

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Controller of Examination Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore Joint Registar Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore

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



			TEACHING & EVALUATION SCHEME								
COURSE CODE	Category	COURSE NAME	THEORY			STUDIO		L	Т	S	CRE DITS
			END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 303	STUDIO	PROFESSIONAL TRAINING	00	00	00	120	80	0	0	3	3

The working drawings should necessarily indicate the materials used and the sizes of	No Semester teaching
the sections. All drawings should be neatly labelled and dimensioned.	hours allotted
Estimation for the project and material specifications may also be included.	(Vacation training)
Site Visit reports must include a description of the building process/ technique/ materials must be accompanied by Photographs, at least one site visit report is compulsory.	
Logbooks will have to be maintained by the learner and counter signed by the Head of the organization and also by the professor in-charge	

Text Books:

Professional Practice for Interior Designers. by Christine M. Piotrowski, wiley

- 1. Interior Design Handbook of Professional Practice by Cindy Coleman, McGraw-Hill
- 2. Interior Design Clients: The Designer's Guide To Building And Keeping A Great Clientele By Williams, Thomas L



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 305 - INTERIOR JOURNALISM

			TEACHING & EVALUATION SCHEME								
			THEORY			STUDIO		L	Т	S	CRE DITS
COURSE CODE	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
			母马克	T	Se	뎐	TI &				
MDID 305	THEORY	INTERIOR JOURNALISM	60	20	20	00	00	2	0	0	2

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S - Studio; C - Credit;

Course Educational Objectives (CEOs):

Interior Journalism is writing the information about the designers and projects in a way designers and the general public can easily understand and make them familiar about interiors.

Course Outcomes (COs):

To enable the students to visually analyze interior spaces and do their interpretation through journalism that is documentation and writing about interior design.

Unit I	Introduction to journalism and its importance in interior design Meanings, objectives, concepts of journalism		
Unit II	Theories of journalism, Discussion on some historical and contemporary literary works on interior design by Indian and international writers.	06 HRS	
Unit III	Journalism skills: research, reporting, writing, editing, photography, criticism. Integrating photography with journalism	04 HRS	
Unit IV	Introduction to software needed in journalism and photography (for editing write-ps and images)- Photoshop, Grammarly, InDesign, Snapseed, Picsart	04 HRS	
Unit V	Looking at and explaining interior spaces in the present era	04 HRS	

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



			TEACHING & EVALUATION SCHEME										
COURCE			THEORY			STUDIO		L	T	S	CRE DITS		
COURSE CODE	Category	COURSE NAME	SEM versity	Term m	Sessional	Viva	Internal Assessment*						
			END Unive Exam	Two Exam	Sess	End	Inte						
MDID 305	THEORY	INTERIOR JOURNALISM	60	20	20	00	00	2	0	0	2		

Unit VI	Contemplating current scenarios (technologies, construction techniques) and the way	06 HRS
	forward Writing an essay on recent projects	

- 1. Architectural criticism and journalism by Mohammad al Asad
- 2. Professional Interor photography by M.Harris, Focal press, 2002
- 3. Journalist Handbok by K V Kamath
- 4. Architecture and the journalism of ideas by Thomas Bender



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 304 - VASTU AS SCIENCE

			TEACI	HING 8	& EVAI	LUATIO	ON SCH	IEMI	Ξ		
COLIDGE			THEO	RY		STUD	OIO	L	Т	S	CRE DITS
COURSE CODE	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*				
MDID 306	THEORY	VASTU AS SCIENCE	60	20	20	00	00	2	0	0	2

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S – Studio; C - Credit;

Course Educational Objectives (CEOs):

Course enables to understand the fundamentals of Vastu Shastra, becoming helpful for suggesting authentic VASTU solutions.

Course Outcomes (COs):

At the end of this course student will understand Vastu Shastra an ancient Hindu system of architecture and design that also embodies traditional Buddhist beliefs. It literally means the 'science of dwelling' and aims to achieve harmony.

Syllabus

Unit I	Introduction : Meaning of Vasthu Shastra ,elements of vastu, Principles of Vasthu		
Unit II	Significance of Vasthu on Scientific basis, Vastu shashtra and climatic analysis	06 HRS	
Unit III	Uses of plants according to vastu principles	04 HRS	
Unit IV	Placement of Furniture, Reflection and Light, Colours and Materials ,Toilet components according to vastu	06 HRS	
Unit V	Application of above topics in one residential interior	08 HRS	

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



			TEACI	HING 8	k EVAI	UATIO	ON SCH	IEMI	C		
COURSE CODE	Category	ry COURSE NAME	THEORY			STUDIO		L	Т	S	CRE DITS
			SEM versity	Term m	Sessional	Viva	Internal Assessment*				
			END Unive	Two Exam	Sess	End	Inte				
MDID 306	THEORY	VASTU AS SCIENCE	60	20	20	00	00	2	0	0	2

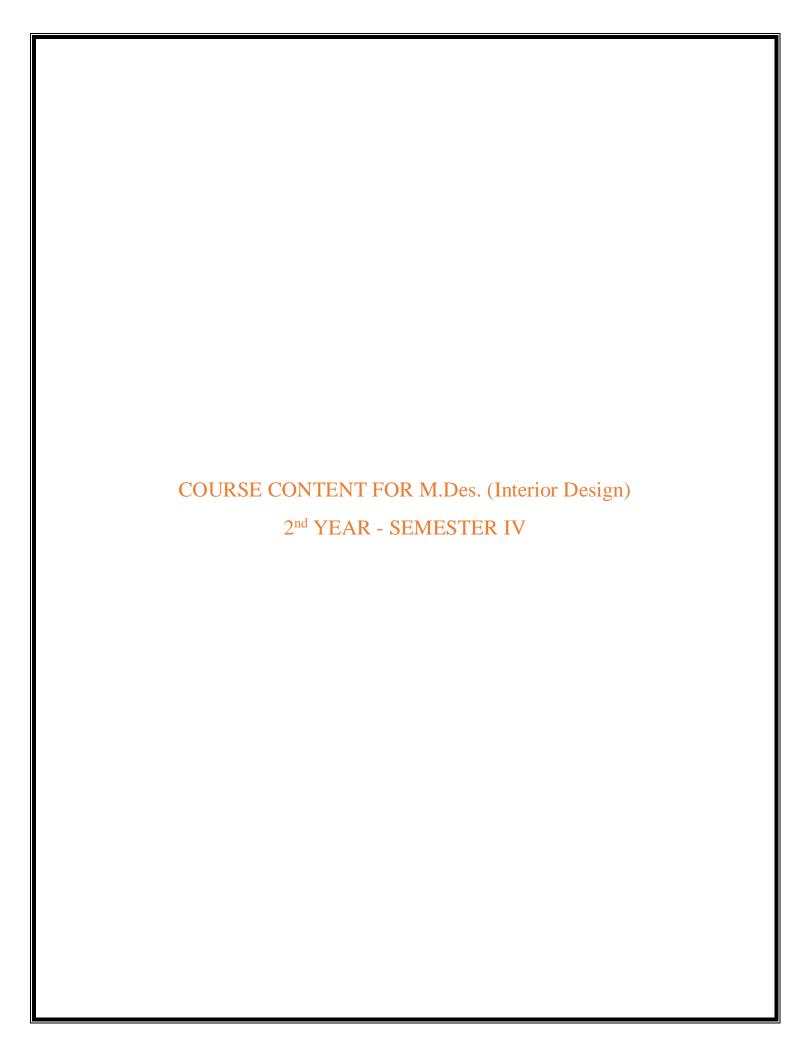
- 1. Ancient Science of Vastu by Siddharth Borad and Dr. Jayshree Om
- 2. Remedial Vaastu for Homes by Janhavi N. Sahasrabuddhe and Narendra Hari Sahasrabuddhe
- 3. Scientific Vastu Shastra in Homes by Patel Sarjoo



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

Generic Elective II

			TEACHING & EVALUATION SCHEME									
COLIDGE			THEORY			STUDIO		L	Т	S	CRE DITS	
COURSE CODE	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*					
	THEORY	Generic Elective II	60	20	20	00	00	3	0	0	3	





Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 401 - THESIS

			TEACI	HING &	& EVAI	LUATIO	ON SCH	IEMI	C		
			THEO	RY		STUI	OIO	L	Т	S	CRE DITS
COURSE CODE	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment				
			E L	ÉÉ	Š	豆	₽ <u>₹</u> *				
MDID 401	STUDIO	THESIS	0	0	0	480	320	0	0	18	18

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S - Studio; C - Credit;

Course Educational Objectives (CEOs):

To develop design abilities for demonstration of research and base work studies done in Thesis Enquiry - Dissertation for the identified domain. These abilities are to be demonstrated in an Interior Design project.

Course Outcomes (COs):

The thesis shall encompass the learning and understanding of the two years of the course with respect to all aspects of Interior Design

Syllabus

Unit I	The process for Thesis Project will include subject description, identification of domain, fundamentals of design domain, identification of project, its scale and complexity, identification of scope of work, user activity analysis.	Time as per individual guides
Unit II:	Design Development will have contents such as – Concept and Theme Development: Enclosures and envelops to formulate the volumes, response to functional spaces; Functionality: Spatial Organization and Planning; Derivation of quantitative aspect of spaces based on Psychology, Behavior, User-Activity Analysis, furniture / equipment, Anthropometry, Ergonomics, Layout, Circulation, etc.; qualitative aspects based on ambience.	As per thesis schedule

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



			TEACHING & EVAL				LUATION SCHEME							
COMPA			THEORY			STUDIO		L	Т	S	CRE DITS			
COURSE CODE	Category	COURSE NAME	END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessment*							
MDID 401	STUDIO	THESIS	0	0	0	480	320	0	0	18	18			

Unit III	Technical decisions- Constructional details and Material specification- Exploration and selection responding to functionality and aesthetics; Decisions for aesthetics: Color, textures, patterns, surface finishes, ornamentation, furnishings, accessories, interior Landscaping, etc. with reference to visual comfort and ambience in the interiors. Services Mechanical and Environmental System: HVAC, electrical, firefighting, sanitary and plumbing, security, telecommunications, lifts, escalators, lighting and acoustical systems etc. responding to functionality and aesthetics.	
Unit IV	The process for Thesis Project will include – Description, Case Study, Site Study-Analysis and Inferences, Development of specific Design Guidelines, Design Program and Area Requirements, Conceptual Development, Design Development, Final Design, Presentation.	
	Thesis schedule will be provided separately	

Stages of Design Development:

Concept development All floor plans Elevation sections Material selection and application Model



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 402 - DIGITAL PORTFOLIO

			TEACI	HING 8	EVAL	UATIO	ON SCH	EME	C		
COURSE CODE	Category	COURSE NAME	THEORY			STUDIO		L	T	S	CRE DITS
			END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessmen				
MDID 402	STUDIO	DIGITAL PORTFOLIO	0	0	0	240	160	0	0	2	2

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S – Studio; C - Credit;

Course Educational Objectives (CEOs):

To provide the students with an opportunity to prepare themselves for the workplace and help students assess strengths, weakness and desires in career path and research options/possibilities.

Course Outcomes (COs):

Acquire knowledge about different presentation techniques to display their professional quality work which demonstrate the skills required to secure employment in the field of design.

Syllabus

Unit I	Basic definition-Portfolio Development- Process of Portfolio development- Structure of the portfolio- Qualities of an outstanding portfolio-Discussion on Self evaluation- Goals development- Swot analysis of self awareness-Importance of portfolio in the field of Interior Design-Skills	10 HRS
Unit II	Brief on Interior designer's Portfolio- Portfolio format- Briefing of the work along with project composition tools-Software that are preferred- Examples of best portfolios and CV'S.	05 HRS

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



	Category	COURSE NAME	TEACHING & EVALUATION SCHEME									
COURSE CODE			THEORY			STUDIO		L	T	S	CRE DITS	
			END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessmen					
MDID 402	STUDIO	DIGITAL PORTFOLIO		0	0	240	160	0	0	2	2	

Unit III	Works to be reviewed and executed with a mini creative brief-Checklist of Projects-Role and importance of Descriptions with every project - Documenting and fixing your work- Presentation skills	05 HRS
Unit-IV	How portfolio will reflect your personality- Improvements to be improvised in their portfolios-will be briefing 6-7 projects along with their skills of Photography	05 HRS
Unit V	Product design- art work- Sheet work- Graphics design- sketching skills etc. to give a professional look to your portfolio- Best websites to upload our portfolio- How is our work best communicated	05 HRS

- 1. Building Design Portfolios: Innovative Concepts for Presenting Your Work (Design Field Guide) by Sara Eisenman
- 2. Stand Out: Design a personal brand. Build a killer portfolio by Denise Anderson
- 3. Burn Your Portfolio: Stuff They Don't Teach You in Design School, But Should (Voices That Matter) by Michael Janda Janda
- 4. Portfolio Design: A Modern Approach to Asset Allocation by Richard C. Marston



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 403 - INTERIOR PROJECT MANAGEMENT

	Category	COURSE NAME	TEACHING & EVALUATION SCHEME									
COURSE CODE			THEORY			STUDIO		L	Т	S	CRE DITS	
			SEM sity Term		nal	Viva	al ment*					
			END Univer Exam	Two Exam	Sessional	End Vi	Internal Assessment*					
MDID 403	THEORY	INTERIOR PROJECT MANAGEMENT	60	20	20	00	00	2	0	0	2	

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S - Studio; C - Credit;

Course Educational Objectives (CEOs):

To understand the working sequence while execution, work out the activities and events in any interior design project.

Course Outcomes (COs):

This course is intended to provide an understanding of detailed process involved in executing any interior design project.

Syllabus

Unit I	Execution of work – planning, scheduling and control. Project monitoring, programming of works. Tools & techniques for project management; bar charts, network techniques, CPM, PERT analysis	05 HRS
Unit II	Project cost analysis – methods of estimating, total budgeting and schedule of payment of various agencies	05 HRS
Unit III	Survey of various interior designers, working procedures. Fee systems. Professional interior design societies, licensing & registering	05 HRS

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



		COURSE NAME	TEACHING & EVALUATION SCHEME									
COURSE CODE	Category		THEORY			STUDIO		L	Т	S	CRE DITS	
			SEM sity Term		ıal	nd Viva nternal ssessment*						
			END Univer Exam	Two Exam	Sessional	End V	Internal Assessm					
MDID 403	THEORY	INTERIOR PROJECT MANAGEMENT	60	20	20	00	00	2	0	0	2	

Unit-IV	Resources & team Client contact, coordination with various agencies.	05 HRS
Unit-V	A small project based on any actual site coordination through observational study. Analysis of any one live project and documentation of its process	10 HRS

- 1. The Interior Design Business Handbook: A Complete Guide to Profitability ~ Mary V. Knackstedt
- 2. Architect's Essentials of Negotiation (The Architect's Essentials of Professional Practice) Becoming an Interior Designer, Piotrowski, Wiley Publications.



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

MDID 404 - CREATIVE ENTREPRENEURSHIP

	Category	COURSE NAME	TEACHING & EVALUATION SCHEME									
COURSE CODE			THEORY			STUDIO		L	Т	S	CRE DITS	
			END SEM University Exam	Two Term Exam	Sessional	End Viva	Internal Assessmen					
MDID 404	THEORY	CREATIVE ENTREPRENEURSHIP	60	20	20	00	00	2	0	0	2	

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; S – Studio; C - Credit;

Course Educational Objectives (CEOs):

Introduce the students to the defining characteristics of an entrepreneur and to the concepts related to Strategy, Finance and Planning essential for an entrepreneur to take into consideration for conceiving and launching an enterprise.

Course Outcomes (COs):

Student will have understanding of different regulations related to an Entrepreneur. Broad understanding of Institutional support available to an Entrepreneur.

Syllabus

Unit I	Entrepreneur – introduction – evolution of the concept of entrepreneur – characteristics of successful entrepreneurs – functions of entrepreneur – need for an entrepreneur – types of entrepreneurs – distinction between entrepreneur and manager – entrepreneurship – concept of entrepreneurship – role of entrepreneurship in economic development	06 HRS
Unit II	Nature and functions of management – importance of management – definition of management – functions of management – management a science or an art – management a profession – management and administration – levels of management – roles of a manager. Leadership – difference between a leader and a manager – characteristics of leadership – functions of a leader – approaches to leadership – leadership style in Indian organization	08 HRS

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



	Category	COURSE NAME	TEACHING & EVALUATION SCHEME									
COURSE CODE			THEORY			STUDIO		L	Т	S	CRE DITS	
			SEM sity	Term	lal	Viva	al nent*					
			END Univer	Two Exam	Sessional	End Vi	Internal Assessment*					
MDID 404	THEORY	CREATIVE ENTREPRENEURSHIP	60	20	20	00	00	2	0	0	2	

Unit III	Women entrepreneurship – concept of women entrepreneur – functions of women entrepreneurs – growth of women entrepreneurship in India – problems of women entrepreneurs – Developing women entrepreneurship – limitations of women entrepreneurship	08 HRS
Unit IV	Forms of business ownership – sole proprietorship – partnership – company – cooperative – selection of an appropriate form of ownership structure – factors affecting entrepreneurship growth – economic factors – non economic factors – government actions	08 HRS

- 1. The interior design business handbook by Mary V. Knackstedt
- 2. How to Start a Home-Based Interior Design Business by Linda Merrill
- 3. Architect and Entrepreneur: A Field Guide to Building, Branding, and Marketing Your Startup Design Business by Eric W. Reinholdt
- 4. The Business of Design: Balancing Creativity and Profitability by Keith Granet
- 5. Dynamic of Entrepreneurial Development and Management by Vasant Desai



Shri Vaishnav Institute of Architecture M.Des. in Interior Design

TUTORIAL - ELECTIVE II

COURSE CODE	Category	COURSE NAME	TEACHING & EVALUATION SCHEME									
			THEORY			STUE	L	Т	S	CRE DITS		
			END SEM University	Two Term Exam	Sessional	End Viva	Internal Assessment*					
MDID 405(A)	TUTORIAL	Indian Handicrafts in Interiors	60	20	20	00	00	3	0	0	100	
MDID 405 (B)	TUTORIAL	Interior Valuation	00	20	20	00	00			U	100	