

CBCS Guidelines and Scheme for B. Des. (Interior Design) Program
(For 2025-26 & Onwards)

1. Definition of Credit:

The credit for different type of credit courses shall be as shown in Table 1.1

Table: 1.1

Course Type	Credit
1 Hr. Lecture (L) / Seminar per week	1.0 credit
1 Hr. Studio (S) / Workshop / Lab per week	1.0 credit
Foundation Course	1.0 credit

2. General rules of credits:

- (i) Total of 200 credits is required for a student to be eligible to get Bachelor's Degree in Design.
- (ii) A student will be eligible to get B. Des. (**Honors**) Degree, if he/she completes an additional 16 credits. These 16 credits could be acquired through Massive Open Online Courses such as SWAYAM / NPTEL and other equivalent online courses.
- (iii) **1 Credit** to 4 weeks, 16 hours course; **2 Credits** to 8 weeks, 32 hours course; and **3 Credits** to 12 weeks, 48 hours course shall be awarded.

The structure of the degree shall be as shown in Table 2.1

Table: 2.1

Degree	Required Credits
B. Des.	200
B. Des. (Honors)	200 + 16 (Through MOOCs)



26/08/25



3. Semester wise Credit:

The semester wise credits structure of the degree shall be as shown in Table 3.1

Table: 3.1

S. No.	Year	Semester	Credits		Total Credits
			Courses	Foundation Course	
1.	1	I	24	1	25
2.		II	24	1	25
3.	2	III	24	1	25
4.		IV	24	1	25
5.	3	V	24	1	25
6.		VI	24	1	25
7.	4	VII	24	1	25
8.		VIII	24	1	25
		TOTAL	192	8	200

4. Mandatory Trainings:

Practical Training shall be mandatory and cover the duration as shown in Table 4.1.

Table: 4.1

S. No.	Duration of Training	Place of Training	Exam Semester	Credit
1.	6 Week	Interior Designer's / Architect's office	IV	4
2.	6 Week	Interior Designer's / Architect's office	VI	4

Dates of Training shall be notified by the institute through academic calendar.

5. Examination Scheme:

There shall be Mid Term Assessment (MTA) and End Term Assessment (ETA) in all courses.

The distribution of marks for all credit courses shall be as shown in Table 5.1

Table: 5.1

Courses	Mid Term Assessment			End Term Assessment			Total Max. Marks
	Mode of Assessment	Time	Marks	Mode of Assessment	Time	Marks	
Theory	Drawing, Model, Report or Quiz based max. 3 assignments	Sem.	15	Written Exam.	3 hrs.	70	
	Written Exam	Min. 2 hrs.	10				
	Attendance		5				
			30				70 100
Sessional & Practical	Project, Drawing, Model, Report or Quiz based max. 8 reviews / assignments	Sem.	40	Oral exam for Interior Design, Practical Training, Dissertation & Thesis	Min. 15 Max. 30 minutes per student	40	
	Written / Drawing Exam	Min. 4 hrs.	15	Written / Drawing Exam. for all remaining courses	Min. 4 hrs.		
	Attendance		5				
			60				40 100

6. End Term Exam for Theory Courses:

The pattern for the End Term Exam for Theory Courses shall be as shown in Table 6.1

Table: 6.1

Exam Duration	Part	To Attempt / Total Questions	Total Questions X Marks
3 Hours	A	10 / 10	10 x 2 = 20
	B	5 / 7	5 x 4 = 20
	C	3 / 5	3 x 10 = 30
	End Term Maximum Marks		70

PART A: Short answer questions (up to 25 words)

PART B: Analytical/Problem solving questions

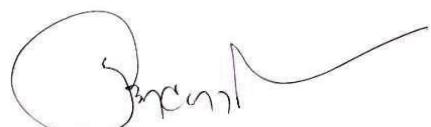
PART C: Descriptive / Analytical / Problem solving / Design questions



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Page **3** of **15**



Chairman

7. Pass Rules:

- (i) To pass a Theory or Sessional & Practical course, candidate must score a minimum of 45% aggregate marks and 45% marks in both Mid and End Term Assessment separately & independently.
- (ii) A candidate may be promoted to the higher year only when he/she has passed at least in two (2) of Theory courses and five (5) of the Practical and Sessional courses, separately. For this purpose the classes will be 1st year B. Des. (combined I & II semester), 2nd year B. Des. (combined III & IV semester) and 3rd year B. Des. (combined V & VI semester).
- (iii) In order to enroll for any odd semester a candidate should not have backlog in Architectural Design course for more than two (2) preceding semesters.
- (iv) The result of a candidate shall be worked out at the end of each Semester Examination. The absolute marks of a student (p_i) shall be converted into relative marks (x_i) on 100 point scale as below:

$$x_i = \frac{p_i}{p_{max}} q ,$$

Where,

x_i = Converted relative marks of an individual student in a particular i^{th} course rounded off to next higher integer number.

p_i = Absolute percentage (%) of marks obtained by an individual student in the i^{th} course.

p_{max} = It should be from range of highest absolute percentage of marks obtained in a course, as shown in table 7.1.

Table: 7.1

Range of highest absolute percentage (%) marks obtained in a course exam by the student.	p_{max} (%)
90-100	90
80-89	80
70-79	70
60-69	60
50-59	50
45-49	45

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Page 4 of 15

Chairman

q = Highest equivalent relative marks taken for conversion purpose as shown in column 2 of the table 7.2.

Table: 7.2

Absolute highest marks obtained in a subject (p absolute max)	Highest equivalent relative marks taken for conversation purpose (q) on 100 point scale.
Column 1	Column 2
$p_{\text{absolute max}} \geq 75\%$	100
$60\% \leq p_{\text{absolute max}} < 75\%$	89
$45\% \leq p_{\text{absolute max}} < 60\%$	79
$p_{\text{absolute max}} < 45\%$	Not considered for conversion

8. Grading System:

The Grade and Grade Point shall be awarded to a student in an individual course as shown in Table 8.1

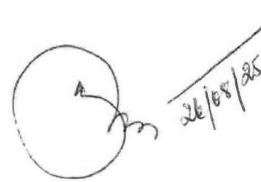
Table 8.1

S. No.	Relative marks (x_i)	Grade	Grade Points
1	$x_i \geq 90$	A++	10
2	$85 \leq x_i < 90$	A+	9.0
3	$80 \leq x_i < 85$	A	8.5
4	$75 \leq x_i < 80$	B+	8.0
5	$70 \leq x_i < 75$	B	7.5
6	$65 \leq x_i < 70$	C+	7.0
7	$60 \leq x_i < 65$	C	6.5
8	$55 \leq x_i < 60$	D+	6.0
9	$50 \leq x_i < 55$	D	5.5
10	$45 \leq x_i < 50$	E	5.0
11	$x_i < 45$	F	0

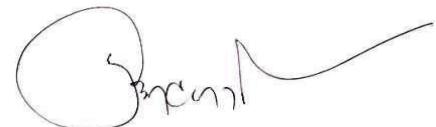
- (i) For passing in each Theory or Sessional & Practical course a candidate must obtain at least 'E' Grade.
- (ii) If a student remains "Absent" or obtains "Zero" marks in any of External component of theory or practical course, he / she shall be awarded "F" Grade, respectively and shall be



Member Secretary



Page 5 of 15



Chairman

required to appear in the subsequent back examinations. “F” grade student while applying for back paper exam., may opt either of the following options:-

- a) Wish to carry forward the previous marks of internal assessment.
- b) Wish to improve the internal assessment too.
- (iii) No grace shall be awarded in any Theory or Sessional & Practical course.
- (iv) Revaluation and Copy View System will prevail as per existing RTU examination regulations. Revaluation of answer books shall be permissible in maximum two (2) theory papers in which a student has actually appeared in examination. However, change grade point of individual candidate after the Revaluation shall be independent and shall not affect the grade point of other students.
- (v) The result may include the absolute marks obtained by student in an individual course with related grade. However, the mark-sheet will contain the grade, SGPA and CGPA only along with important related rules of CBCS system.
- (vi) Grade for Foundation Courses shall be awarded on the basis of absolute marks obtained by a student and minimum ‘E’ Grade shall be awarded.
- (vii) For a back examinee, the grade and grade point of a particular course shall be calculated at par with the others in the appearing examination.

9. SGPA Calculation:

Semester wise Grade Point Average shall be calculated by the following formula:

$$SGPA = \frac{\sum_{i=1}^n c_i \times g_i}{\sum_{i=1}^n c_i}$$

Where,

c_i = Number of credits of the i^{th} course of a semester for which SGPA is to be calculated.

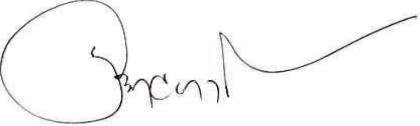
g_i = Grade points obtained in i^{th} course.

$i = 1, 2, \dots, n$ represent the number of course in which a student is registered in the concerned semester.



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Page **6** of **15**



Chairman

10. CGPA Calculation:

Overall Cumulative Grade Point Average shall be calculated by the following formula:

$$CGPA = \frac{\sum_{i=1}^m c_i \times g_i}{\sum_{i=1}^m c_i}$$

Where,

c_i = Number of credits of the i^{th} course of a semester.

g_i = Grade points obtained in i^{th} course. Grade lower than 'E', in any Theory or Sessional & Practical course shall not be taken into account.

i = 1, 2, ..., m represent the number of courses in which a student was registered and obtained a grade not lower than 'E' in Theory and 'D' in Sessional & Practical course up to the semester for which CGPA is to be calculated.

(i) The SGPA/CGPA shall be awarded in each semester.

(ii) The SGPA/CGPA shall be rounded off to two decimal digits on higher side.

11. General Rules:

- (i) A candidate shall be allowed to pass the four year B. Des. Program within a maximum duration of eight (8) years. Maximum four (4) chances shall be allowed to a candidate to pass any individual course.
- (ii) Teaching Hours mentioned in Sessional & Practical courses such as Interior Design, Dissertation and Thesis shall also include self study hours for the students.
- (iii) In case of any mistake being detected during preparation of the mark-sheet or afterwards, the institute is fully empowered to correct the same at any stage.
- (iv) All court cases shall be within the Jaipur jurisdiction and not any other place.
- (v) Medium of instruction for the program shall be English only.



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26/08/25



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Teaching and Examination Scheme for B. Des. (ID) (4 Year Program)

(For 2025-26 & onwards)

YEAR I

SEMESTER- I

THEORY									
S. No.	Code	Course	Teaching (Hrs.)		Assessment				Credits
			Lecture/ Seminar	Studio / Workshop / Lab	Exam Hrs.	Mid Term	End Term	Total Marks	
1	1ID1	Writing & Communication Skills in Design	2	0	3	30	70	100	2
2	1ID2	Interior Materials-I (Structural)	2	0	3	30	70	100	2
		Sub Total (A)	4	0		60	140	200	4
SESSIONAL & PRACTICAL									
3	1ID3	Drawing & Representation Techniques –I	2	4		60	40	100	6
4	1ID4	Interior Construction-I (Structural)	1	3		60	40	100	4
5	1ID5	Fundamentals of Design-I	1	3		60	40	100	4
6	1ID6	Basic Workshop	0	4		60	40	100	4
7	1ID7	Digital Skills -I	0	2		60	40	100	2
8	1ID8	Foundation Course						100	1
		Sub Total (B)	4	16		300	200	600	21
		GRAND TOTAL (A+B)	8	16		360	340	800	25

To pass a Theory or Sessional & Practical course, candidate must score a minimum of 45% aggregate marks and 45% marks in Mid & End Term Assessment separately / independently.

Teaching and Examination Scheme for B. Des. (ID) (4 Year Program)

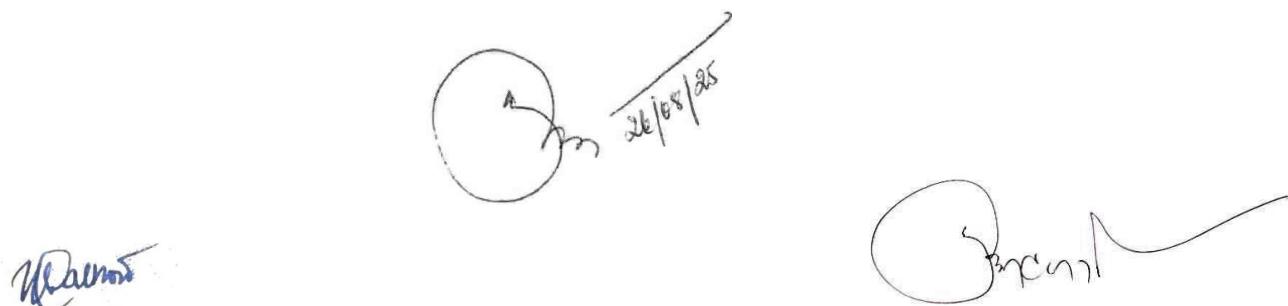
(For 2025-26 & onwards)

YEAR I

SEMESTER- II

S. No.	Code	Course	Teaching (Hrs.)		Assessment			Credits	
			Lecture/ Seminar	Studio / Workshop / Lab	Exam Hrs.	Mid Term	End Term		
1	2ID1	Interior Environment - I	2	0	3	30	70	100	2
2	2ID2	Interior Materials -II (Non -Structural)	2	0	3	30	70	100	2
		Sub Total (A)	4	0		60	140	200	4
SESSIONAL & PRACTICAL									
3	2ID3	Interior Design-I (Small scale project)	0	6		60	40	100	6
4	2ID4	Interior Construction-II (Non - Structural)	1	3		60	40	100	4
5	2ID5	Fundamentals of Design-II	1	3		60	40	100	4
6	2ID6	Drawing & Representation Techniques-II	1	3		60	40	100	4
7	2ID7	Digital Skills -II	0	2		60	40	100	2
8	2ID8	Foundation Course						100	1
		Sub Total (B)	3	17		300	200	600	21
		GRAND TOTAL (A+B)	7	17		360	340	800	25

To pass a Theory or Sessional & Practical course, candidate must score a minimum of 45% aggregate marks and 45% marks in Mid & End Term Assessment separately / independently.



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Teaching and Examination Scheme for B. Des. (ID) (4 Year Program)

(For 2025-26 & onwards)

YEAR II

SEMESTER- III

THEORY									
S. No.	Code	Course	Teaching (Hrs.)		Assessment			Credits	
			Lecture/ Seminar	Studio / Workshop / Lab	Exam Hrs.	Mid Term	End Term		
1	3ID1	Interior Environment -II	2	0	3	30	70	100	2
2	3ID2	Interior Materials -III (Finishes)	2	0	3	30	70	100	2
		Sub Total (A)	4	0		60	140	200	4
SESSIONAL & PRACTICAL									
3	3ID3	Interior Design-II (Residential)	0	7		60	40	100	7
4	3ID4	Interior Construction-III (Finishes)	1	3		60	40	100	4
5	3ID5	Advance Workshop	0	4		60	40	100	4
6	3ID6	Digital Skills -III	0	2		60	40	100	2
7	3ID7	Elective -I (Any one) (Professional Elective) 1. Interior Styling 2. Textile in Interiors 3. Sustainable Interiors	1	2		60	40	100	3
8	3ID8	Foundation Course						100	1
		Sub Total (B)	2	18		300	200	600	21
		GRAND TOTAL (A+B)	6	18		360	340	800	25

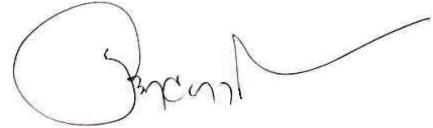
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Member Secretary



Page **10** of **15**



Chairman

Teaching and Examination Scheme for B. Des. (ID) (4 Year Program)

(For 2025-26 & onwards)

YEAR II

SEMESTER- IV

THEORY									
S. No.	Code	Course	Teaching (Hrs.)		Assessment				Credits
			Lecture/ Seminar	Studio / Workshop / Lab	Exam Hrs.	Mid Term	End Term	Total Marks	
1	4ID1	Interior Services & Systems-I	2	0	3	30	70	100	2
2	4ID2	History of Interior Design-I	2	0	3	30	70	100	2
		Sub Total (A)	4	0		60	140	200	4
SESSIONAL & PRACTICAL									
3	4ID3	Interior Design-III (Office)	0	7		60	40	100	7
4	4ID4	Portfolio in Design Industry	0	4		60	40	100	4
5	4ID5	Internship-I	0	4		-	100	100	4
6	4ID6	Digital Skills - IV	0	2		60	40	100	2
7	4ID7	Elective -II (Any one) (Professional Elective) 1. Parametric Design 2. Visual Merchandising 3. Experiential Design	1	2		60	40	100	3
8	4ID8	Foundation Course						100	1
		Sub Total (B)	1	19		240	260	600	21
		GRAND TOTAL (A+B)	5	19		300	400	800	25

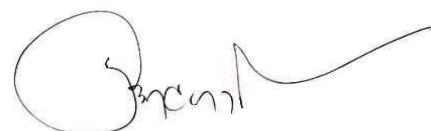
To pass a Theory or Sessional & Practical course, candidate must score a minimum of 45% aggregate marks and 45% marks in Mid & End Term Assessment separately / independently.



Member Secretary



26/08/25



26/08/25

Chairman

Teaching and Examination Scheme for B. Des. (ID) (4 Year Program)

(For 2025-26 & onwards)

YEAR III

SEMESTER- V

THEORY									
S. No.	Code	Course	Teaching (Hrs.)		Assessment			Credits	
			Lecture/ Seminar	Studio / Workshop / Lab	Exam Hrs.	Mid Term	End Term		
1	5ID1	Interior Services & Systems-II	2	0	3	30	70	100	2
2	5ID2	History of Interior Design-II	2	0	3	30	70	100	2
		Sub Total (A)	4	0		60	140	200	4
SESSIONAL & PRACTICAL									
3	5ID3	Interior Design-IV * (Retail Commercial)	0	7		60	40	100	7
4	5ID4	Interior Working Drawing - I	0	4		60	40	100	4
5	5ID5	Interior Furniture Design	1	3		60	40	100	4
6	5ID6	Surface Design & Development	0	3		60	40	100	3
7	5ID7	Elective -III (Any one) (Trans Disciplinary Elective) 1. Digital Design 2. Arts & Crafts of Rajasthan 3. Universal Design	1	1		60	40	100	2
8	5ID8	Foundation Course						100	1
		Sub Total (B)	2	18		300	200	600	21
		GRAND TOTAL (A+B)	6	18		360	340	800	25

To pass a Theory or Sessional & Practical course, candidate must score a minimum of 45% aggregate marks and 45% marks in Mid & End Term Assessment separately / independently.

**Candidates who have cleared "Interior Design-I" are eligible to answer Interior Design-IV.*

Teaching and Examination Scheme for B. Des. (ID) (4 Year Program)

(For 2025-26 & onwards)

YEAR III

SEMESTER- VI

THEORY									
S. No.	Code	Subjects	Teaching (Hrs.)		Assessment			Credits	
			Lecture/ Seminar	Studio / Workshop / Lab	Exam Hrs.	Mid Term	End Term		
1	6ID1	Interior Services & Systems-III	2	0	3	30	70	100	2
2	6ID2	Interior Specification and Estimation	2	0	3	30	70	100	2
		Sub Total (A)	4	0		60	140	200	4
SESSIONAL & PRACTICAL									
3	6ID3	Interior Design-V (Leisure and Hospitality) (Including Education Tour)	0	7		60	40	100	7
4	6ID4	Interior Working Drawing-II	0	4		60	40	100	4
5	6ID5	Interior Product Design	1	2		60	40	100	3
6	6ID6	Internship-II	0	4		-	100	100	4
7	6ID7	Research & Design Process	0	2		60	40	100	2
8	6ID8	Foundation Course						100	1
		Sub Total (B)	1	19		240	260	600	21
		GRAND TOTAL (A+B)	5	19		300	400	800	25

To pass a Theory or Sessional & Practical course, candidate must score a minimum of 45% aggregate marks and 45% marks in Mid & End Term Assessment separately / independently.



26/08/25

Member Secretary



26/08/25

Page 13 of 15

Chairman

Teaching and Examination Scheme for B. Des. (ID) (4 Year Program)

(For 2025-26 & onwards)

YEAR IV

SEMESTER- VII

THEORY									
S. No.	Code	Course	Teaching (Hrs.)		Assessment			Credits	
			Lecture/ Seminar	Studio / Workshop / Lab	Exam Hrs.	Mid Term	End Term		
1	7ID1	Interior Design Practices & Entrepreneurship	2	0	3	30	70	100	2
2	7ID2	Project Management	2	0	3	30	70	100	2
		Sub Total (A)	4	0		60	140	200	4
SESSIONAL & PRACTICAL									
3	7ID3	Interior Design-VI* (Adaptive Reuse Practice)	0	7		60	40	100	7
4	7ID4	Dissertation	0	4		60	40	100	4
5	7ID5	Interior Landscape Design	1	3		60	40	100	4
6	7ID6	Lighting and Colors in Interiors	1	2		60	40	100	3
7	7ID7	Elective-IV (Any one) (Trans Disciplinary Elective) 1. Vernacular studies 2. Journalism in Design 3. Heritage Conservation	1	1		60	40	100	2
8	7ID8	Foundation Course						100	1
		Sub Total (B)	3	17		300	200	600	21
		GRAND TOTAL (A+B)	7	17		360	340	800	25

To pass a Theory or Sessional & Practical course, candidate must score a minimum of 45% aggregate marks and 45% marks in Mid & End Term Assessment separately / independently

**Candidates who have cleared "Interior Design-I, II and III" are eligible to answer Interior Design-VI.*

Teaching and Examination Scheme for B. Des. (ID) (4 Year Program)

(For 2025-26 & onwards)

YEAR IV

SEMESTER- VIII

S. No.	Code	Course	Teaching (Hrs.)		Assessment			Credits	
			Lecture/ Seminar	Studio / Workshop / Lab	Exam Hrs.	Mid Term	End Term		
SESSIONAL & PRACTICAL									
1	8ID1	Thesis Project	0	16		60	40	100	16
2	8ID2	Elective-V (Any one) (Design Elective Related to Thesis) 1. Interior Furniture Design 2. Interior Product Design 3. Interior Landscape Design	1	3		60	40	100	4
3	8ID3	Elective VI (Any one) (Technology Elective Related to Thesis) 1. Interior Plumbing Design 2. Interior Electrical Design 3. Interior Mechanical Design	1	3		60	40	100	4
4	8ID4	Foundation Course						100	1
		Total	2	22		180	120	400	25

To pass a Theory or Sessional & Practical course, candidate must score a minimum of 45% aggregate marks and 45% marks in Mid & End Term Assessment separately / independently

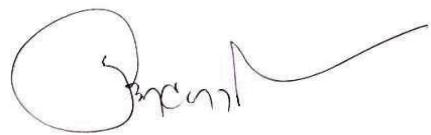


Member Secretary



26/08/25

Page 15 of 15



26/08/25

Chairman