

Motivating (Inspiring) Activities under Induction programme – A pre - post Architecture Programme Activity (02 weeks in the beginning of first Semester and 02 weeks in the beginning of second semester)
Physical Activity, Creative Arts, Universal Human Values, Literary, Proficiency Modules, Lectures by Eminent People, Visits to Local areas, Familiarization with Department/Branch and Innovation, etc. For details refer ANNEXURE-I.

PCC- Professional Core Courses BSAE- Building Science & Applied Engineering Courses. SEC - Skill Enhancement Course HSMC - Humanity Sciences and Management Courses AEC-Ability Enhancement Course	Progressive Assessment (Continuous Internal Evaluation)(CIE) to be awarded by the subject teacher. Semester End Examination (SEE) will be conducted by VTU. Term work/ Viva Voce examination shall be conducted jointly by one internal & one external examiner appointed by the University. Minimum Marks to be secured for passing : in CIE for passing: 50%, in Theory (SEE) marks, Term work marks/Viva marks : 40 % in each. In aggregate (CIE+SEE) 50% maximum marks
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Motivating (Inspiring) Activities under Induction programme – A pre - post Architecture Programme Activity (02 weeks in the beginning of first Semester and 02 weeks in the beginning of second semester)
Physical Activity, Creative Arts, Universal Human Values, Literary, Proficiency Modules, Lectures by Eminent People, Visits to Local areas, Familiarization with Department/Branch and Innovation, etc.(Refer ANNEXURE-I for details)

Visvesvaraya Technological University, Belagavi																		
BACHELOR OF ARCHITECTURE																		
Scheme of Teaching and Examination (2021)																		
Outcome Based Education (OBE) Choice Based Credit System (CBCS)																		
SMESTER-II																		
Sl No	Course category	Course Code	Title of the Subject	Teaching Dept	Teaching Hours/ Week						Examination						Credits	
					Lecture	Tutorial	Studio	Practical	Seminar	Self Study	Total	Duration in Hours	CIE marks	SEE Marks				Total
														Theory Marks	Term Work	Viva Marks		
1	PCC	21ARC21	Architectural Design- II	Architecture			7				7		100			100	200	7
2	BSAE	21ARC22	Materials and Methods in Building Construction-II	Architecture	1		3				4		50			50	100	4
3	PCC	21ARC23	Architectural Graphics-II	Architecture			4				4		50		50		100	4
4	PCC	21ARC24	History of Architecture-II	Architecture	3						3	3	50	50			100	3
5	PCC	21ARC25	Basic Design & Theory of Design	Architecture	2		2				4	3	50			50	100	4
6	BSAE	21ENG26	Building Structure -I	Civil Engg	3						3	3	50	50			100	3
7	BSAE	21ENG27	Site Surveying and Analysis	Civil Engg				2			2		50		50		100	2
8	HSMC	21EGH28	Professional Writing Skills in English	Humanity Sci Dept	1	1		1			2	2	50	50			100	2
9	AEC	21SFH29	Scientific Foundatiions of Health	Any Dept	1						1	1	50	50			100	1
			Total		11	1	16	3	0	0	30	12	500	200	100	200	1000	30
PCC- Professional Core Courses BSAE- Building Science & Applied Engineering Courses HSMC - Humanity Sciences and Management Courses AEC: Ability Enhancement Course SEC - Skill Enhancement Course					Progressive Assessment (Continuous Internal Evaluation)(CIE) to be awarded by the subject teacher. Semester End Examination (SEE) will be conducted by VTU. Term work & Viva Voce examination shall be conducted jointly by one internal & one external examiner appointed by the University. Minimum Marks to be secured for passing : in CIE for passing: 50%, in Theory (SEE) marks, Term work marks/Viva marks : 40 % in each. In agreegate (CIE+SEE) 50% maximum marks.													

Visvesvaraya Technological University, Belagavi
BACHELOR OF ARCHITECTURE
 Scheme of Teaching and Examination (2021)
 Outcome based Education (OBE) Choice Based Credit System (CBCS)

SEMESTER-III

SEMESTER III																		
Sl No	Course category	Course Code	Title of the Subject	Teaching Dept	Teaching Hours/ Week							Examination						Credits
					Lecture	Tutorial	Studio	Practical	Seminar	Self Study	Total	Duration in Hours	CIE marks	SEE Marks			Total	
														Theory Marks	Term Work	Viva Marks		
L	T	S	P	SM	SS													
1	PCC	21ARC31	Architectural Design -III	Architecture			7				7		100			100	200	7
2	BSAE	21ARC32	Materials and Methods in Building Construction -III	Architecture	1		3				4		50			50	100	4
3	BSAE	21ARC33	Climatology	Architecture	3						3	3	50	50			100	3
4	PCC	21ARC34	History of Architecture -III	Architecture	3						3	3	50	50			100	3
5	BSAE	21ARC35	Building Services -I	Architecture	3						3	3	50	50			100	3
6	BSAE	21ARC66/ 21ENG66	Building Structure -II	Civil Engg	3						3	3	50	50			100	3
7	HSMC	21KSK37	Samskrutika Kannada	Humanity Sci Dept		1	0	0			1	1	50	50			100	1
		21KBK37	Balake Kannada															
8	PEC/OEC	21ARC38x	Professional Elective-1	Architecture	2						2		100				100	2
9	AEC	21UH39	Social Connect & Responsibility	Any	1	0	0	0	0	0	1	1	50	50			100	1
			Total		16	1	10	0	0	0	27	14	550	300		150	1000	27

PCC- Professional Core Courses

PEC - Professional Elective Courses

OEC - -Open Elective Course

BSAE- Building Science & Applied Engineering Courses

SEC - Skill Enhancing Courses

HSMC- Humanity Science & Management Course

AEC: Ability Enhancement Course

Progressive Assessment (Continuous Internal Evaluation)(CIE) to be awarded by the subject teacher.Semester End Examination (SEE) will be conducted by VTU. Term work & Viva Voce examination shall be conducted jointly by one internal & one external examiner appointed by the University.

Minimum Marks to be secured in CIE for passing: 50%. Theory (SEE) marks, Term work marks and Viva marks : 40 % in each.

Elective courses will provide some of the most valuable and memorable learning experiences in the Bachelor of Architecture program. The architecture electives allow students to diversify or concentrate their areas of knowledge. Students may select courses in digital applications, history and theory, landscape architecture, advanced drawing, architectural photography, visual training, design/build, management, and specialized independent studies. Advanced courses in architectural materials, construction technology, energy conscious design and structures emphasize the interrelationship of engineering and architecture, while digitally-enriched electives will maximize you're readiness to use tomorrow's most sophisticated design, analysis, and presentation tools. Courses in entrepreneurship, project and construction management and other subjects will prepare you for the day-to-day practice of architecture. **Open Elective Course(OEC)** enables an exposure to some other discipline or domain to nurture the candidate's proficiency or skill. Open Electives can be chosen from the approved list of the institution, from subjects of study other than Architecture which will add value to the course and enable the overall development of the student.

21KBK37 Balake Kannada is for non-Kannada speaking, reading, and writing students, and **21KSK37** Sanskritika Kannada is for students who speak, read and write Kannada.

Professional Elective Course-1

21ARC381	Architectural Photography
21ARC382	Vernacular Architecture
21ARC383	Visual Communication
21ARC384	Art Appreciation

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SEMESTER-IV

Sl No	Course category	Course Code	Title of the Subject	Teaching Dept	Teaching Hours/ Week						Total	Examination						Credits
					Lecture	Tutorial	Studio	Practical	Seminar	Self Study		Duration in Hours	CIE marks	SEE Marks			Total	
														Theory Marks	Term Work	Viva Marks		
1	PCC	21ARC41	Architectural Design -IV	Architecture			7				7		100			100	200	7
2	BSAE	21ARC42	Materials and Methods in Building Construction -IV	Architecture	1		3				4		50			50	100	4
3	PCC	21ARC43	History of Architecture -IV	Architecture	3						3	3	50	50			100	3
4	BSAE	21ARC44	Building Services -II	Architecture	3						3	3	50	50			100	3
5	BSAE	21ARC45	Building Structure -III	Civil Engg	3						3		50			50	100	3
6	HSMC	21ARC45/ 21CIP46	Constitution of India & Professional Ethics	HSMC	1	1	0	0			2	1	50	50			100	1
7	SEC	21ARC47	Computer Application in Architecture -I	Architecture				4			4		100				100	4
8	PEC/OEC	21ARC48x	Professional Elective-2	Architecture	2						2		100				100	2
9	UHV	21UH49	Universal Human Value	HSMC		2	0	0			2	1	50	50			100	1
			Total		13	3	10	4	0		30	8	600	200		200	1000	28

PCC- Professional Core Courses

PEC - Professional Elective Courses(

OEC - -Open Elective Course

BSAE- Building Science & Applied Engineering Courses

SEC - Skill Enhancing Courses

PAEC - Professional Ability Enhancement Course

HSMC- Humanity Science & Management Course

Enhancement Courses

Progressive Assessment (Continuous Internal Evaluation)(CIE) to be awarded by the subject teacher.Semester End Examination (SEE) will be conducted by VTU. Term work & Viva Voce examination shall be conducted jointly by one internal & one external examiner appointed by the University.

Minimum Marks to be secured in CIE for passing: 50%. Theory (SEE) marks, Term work marks and Viva marks : 40 % in each.

AEC - Ability

Elective courses will provide some of the most valuable and memorable learning experiences in the Bachelor of Architecture program. The architecture electives allow students to diversify or concentrate their areas of knowledge.

Students may select courses in digital applications, history and theory, landscape architecture, advanced drawing, architectural photography, visual training, design/build, management, and specialized independent studies.

Advanced courses in architectural materials, construction technology, energy conscious design and structures emphasize the interrelationship of engineering and architecture, while digitally-enriched electives will maximize you're readiness to use tomorrow's most sophisticated design, analysis, and presentation tools. Courses in entrepreneurship, project and construction management and other subjects will prepare you for the day-to-day practice of architecture. Open Elective Course(OEC) enables an exposure to some other discipline or domain to nurture the candidate's proficiency or skill. Open Electives can be chosen from the approved list of the institution, from subjects of study other than Architecture which will add value to the course and enable the overall development of the student.

Professional Elective course-2

21ARC481	Environmental Responsive Architect
21ARC482	Product Design
21ARC483	Heritage Documentation
21ARC484	Craftmanship in Woodworking

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Scheme of Teaching and Examination (2021)																		
Outcome based Education (OBE) Choice Based Credit System (CBCS)																		
SMESTER- V																		
Sl No	Course category	Course Code	Title of the Subject	Teaching Dept	Teaching Hours/ Week						Total	Duration in Hours	CIE marks	Examination			Credits	
					Lecture	Tutorial	Studio	Practical	Seminar	Self Study				SEE Marks				Total
														Theory Marks	Term Work	Viva Marks		
1	PCC	21ARC51	Architectural Design -V	Architecture			8				8		100			100	200	8
2	BSAE	21ARC52	Materials and Methods in Building Construction -V	Architecture	1		3				4		50			50	100	4
3	PCC	21ARC53	History of Architecture-V	Architecture	3						3	3	50	50			100	3
4	HSMC	21ARC54	Sociology & Building Economics	HSMC	3						3	3	50	50			100	3
5	BSAE	21ARC55	Building Services -III	Architecture	3						3	3	50	50			100	3
6	BSAE	21ARC66/ 21ENG66	Building Structure -IV	Civil Engg	3						3		50			50	100	3
7	SEC	21ARC57	Building Information Modelling	Architecture				4			4		100				100	4
8	PEC/OEC	21ARC58X	Professional Elective-3	Architecture	2	0	0				2	2	100				100	2
9	NCMC	21PNY59	Physical Education(Sport & Athletics)/NSS/YOGA	PE/NSS				2			2	2	100				100	0
			Total		15	0	11	6	0		32	13	650	150		200	1000	30
PCC- Professional Core Courses				Progressive Assessment (Continuous Internal Evaluation)(CIE) to be awarded by the subject teacher.Semester End Examination (SEE) will be conducted by VTU.														
PEC - Professional Elective Courses(				Term work & Viva Voce examination shall be conducted jointly by one internal & one external examiner appointed by the University.														
OEC - -Open Elective Course				Minimum Marks to be secured in CIE for passing: 50%. Theory (SEE) marks, Term work marks and Viva marks : 40 % in each.														
BSAE- Building Science & Applied Engineering Courses																		
SEC - Skill Enhancing Courses																		
PAEC - Professional Ability Enhancement Course																		
NCMC - Non-Credit Mandatory Course																		
AEC- Ability Enhancement Courses																		

- The mandatory non – credit courses Physical Education (Sport and Athletics), Yoga and NSS I and II prescribed for V and VI semesters respectively, to the students admitted to V semester, shall attend corresponding the classes during the respective semesters to complete all the formalities of the course and appear for the University examination(CIE). In case, any student fails to register for the said course/fails to secure the minimum of 40 % of the prescribed CIE marks, he/she shall be deemed to have secured F grade. In such a case, the student has to fulfill the requirements during subsequent semester/s to appear for CIE
- These Courses shall not be considered for vertical progression, but completion of the courses shall be mandatory for the award of degree.
- The students who take a course on Physical education he/she has to take up the CIE prescribed for 100 marks. The students who opt for the NSS course have to submit reports and attend to viva voce (CIE)examination. The marks for the report shall be 50 marks and for presentation and viva-voce 50 marks.

Professional Elective course-3	
Course Code	Title of Course
21ARC581	Alternative Building technology & Materials
21ARC582	Digital Architecture
21ARC583	Architectural Lighting Design

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BACHELOR OF ARCHITECTURE																		
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SMESTER-VI																		
Sl No	Course category	Course Code	Title of the Subject	Teaching Dept	Teaching Hours/ Week							Total	Duration in Hours	CIE marks	Examination			Credits
					Lecture	Tutorial	Studio	Practical	Seminar	Self Study	SEE Marks				Total			
											Theory Marks					Term Work	Viva Marks	
L	T	S	P	SM	SS													
1	PCC	21ARC61	Architectural Design -VI	Architecture			8				8		100			100	200	8
2	BSAE	21ARC62	Materials and Methods in Building Construction -VI	Architecture	1		3				4		50			50	100	4
3	PCC	21ARC63	Landscape Architecture	Architecture	3						3	3	50	50			100	3
4	PCC	21ARC64	Contemporary Architecture	Architecture	3						3	3	50	50			100	3
5	BSAE	21ARC65	Building Services -IV (Acoustics&Noise Control)	Architecture	3						3	3	50	50			100	3
6	BSAE	21ARC66/ 21ENG66	Building Structure -V	Civil Engg	3						3		50			50	100	3
7	PCC	21ARC67	Working Drawing-I	Architecture				4			4		100				100	4
8	PEC/OEC	21ARC68X	Professional Elective-4	Architecture	2	0	0				2	2	100				100	2
9	NCMC	21PNY69	Physical Education(Sport & Athletics)/NSS/YOGA	PE/NSS				2			2	0	100				100	0
10	NCMC	21ARC69A	Study Tour	Architecture							0	0	50				50	0
			Total		15	0	11	6	0		32	11	700	150		200	1050	30
PCC- Professional Core Courses					Open Elective Course(OEC) enables an exposure to some other discipline or domain to nurture the candidate's proficiency or skill. Open Electives can be chosen from the approved list of the institution, from subjects of study other than Architecture which will add value to the course and enable the overall development of the student.													
PEC - Professional Elective Courses(																		
OEC - -Open Elective Course					Elective courses will provide some of the most valuable and memorable learning experiences in the Bachelor of Architecture program. The architecture electives allow students to diversify or concentrate their areas of knowledge. Students may select courses in digital applications, history and theory, landscape architecture, advanced drawing, architectural photography, visual training, design/build, management, and specialized independent studies. Advanced courses in architectural materials, construction technology, energy conscious design and structures emphasize the interrelationship of engineering and architecture, while digitally-enriched electives will maximize your readiness to use tomorrow's most sophisticated design, analysis, and presentation tools. Courses in entrepreneurship, project and construction management and other subjects will prepare you for the day-to-day practice of architecture.													
BSAE- Building Science & Applied Engineering Courses																		
SEC - Skill Enhancing Courses					AEC-													
PAEC - Professional Ability Enhancement Course																		
NCMC - Non-Credit Mandatory Course																		
Ability Enhancement Courses																		

- The mandatory non – credit courses Physical Education (Sport and Athletics), Yoga and NSS I and II prescribed for V and VI semesters respectively, to the students admitted to V semester, shall attend corresponding the classes during the respective semesters to complete all the formalities of the course and appear for the University examination(CIE). In case, any student fails to register for the said course/fails to secure the minimum of 40 % of the prescribed CIE marks, he/she shall be deemed to have secured F grade. In such a case, the student has to fulfill the requirements during subsequent semester/s to appear for CIE
- These Courses shall not be considered for vertical progression, but completion of the courses shall be mandatory for the award of degree.
- The students who take a course on Physical education he/she has to take up the CIE prescribed for 100 marks. The students who opt for the NSS course have to submit reports and attend to viva voce (CIE)examination. The marks for the report shall be 50 marks and for presentation and viva-voce 50 marks.

Professional Elective Course-4	
21ARC681	Culture & Built Environment
21ARC682	Geographic Information System
21ARC683	Design of Highrise Buildings
21ARC684	Tectonics and Meaning

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SMESTER-VII																		
Sl No	Course category	Course Code	Title of the Subject	Teaching Dept	Teaching Hours/ Week							Examination						Credits
					Lecture	Tutorial	Studio	Practical	Seminar	Self Study	Total	Duration in Hours	CIE marks	SEE Marks			Total	
														Theory Marks	Term Work	Viva Marks		
1	PCC	21ARC71	Architectural Design -VII	Architecture			8				8		100			100	200	8
2	BSAE	21ARC72	Materials and Methods in Building Construction -VII	Architecture	1		3				4		50			50	100	4
3	PCC	21ARC73	Urban Design	Architecture	3						3	3	50	50			100	3
4	PCC	21ARC74	Professional Practice	Architecture	3						3	3	50	50			100	3
5	BSAE	21ARC75	Estimation & Costing	Civil engg	2	1					3	3	50	50			100	3
6	PCC	21ARC76	Interior Design	Architecture			3				3		50			50	100	3
7	PCC	21ARC77	Working Drawing-II	civil engg				4			4		100				100	4
8	PEC/OEC	21ARC78x	Professional Elective-5	Architecture	2	0	0				2		100				100	2
9	PAEC	21ARC79	Traffic Awareness and Road Safety	Architecture	1	0	0				1		100				100	1
			Total		12	1	14	4			31	9	650	150		200	1000	31
PCC- Professional Core Courses					Elective courses will provide some of the most valuable and memorable learning experiences in the Bachelor of Architecture program. The architecture electives allow students to diversify or concentrate their areas of knowledge.													
PEC - Professional Elective Courses					Students may select courses in digital applications, history and theory, landscape architecture, advanced drawing, architectural photography, visual training, design/build, management, and specialized independent studies.													
OEC - Open Elective Course					Advanced courses in architectural materials, construction technology, energy conscious design and structures emphasize the interrelationship of engineering and architecture, while digitally-enriched electives will maximize your readiness to use tomorrow's most sophisticated design, analysis, and presentation tools. Courses in entrepreneurship, project and construction management and other subjects will prepare you for the day-to-day practice of architecture. Open Elective Course(OEC) enables an exposure to some other discipline or domain to nurture the candidate's proficiency or skill. Open Electives can be chosen from the approved list of the institution, from subjects of study other than Architecture which will add value to the course and enable the overall development of the student.													
BSAE- Building Science & Applied Engineering Courses																		
SEC - Skill Enhancing Courses																		
PAEC - Professional Ability Enhancement Course																		
Progressive Assessment (Continuous Internal Evaluation)(CIE) to be awarded by the subject teacher.Semester End Examination (SEE) will be conducted by VTU. Term work & Viva Voce examination shall be conducted jointly by one internal & one external examiner appointed by the University. Minimum Marks to be secured in CIE for passing: 50%. Theory (SEE) marks, Term work marks and Viva marks : 40 % in each.																		

Professional Elective Course-5	
21ARC781	Craft in Architecture
21ARC782	Architectural writings & Journalism
21ARC783	Biomimicry

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SEMESTER-VIII

Sl No	Course category	Course Code	Title of the Subject	Teaching Dept	Teaching Hours/ Week							Examination						Credits
					Lecture	Tutorial	Studio	Practical	Seminar	Self Study	Total	Duration in Hours	CIE marks	SEE Marks			Total	
														Theory Marks	Term Work	Viva Marks		
1	PCC	21ARC81	Architectural Design -VIII	Architecture			8				8		100			100	200	8
2	BSAE	21ARC82	Materials and Methods in Building Construction -VIII	Architecture	1		3				4		50			50	100	4
3	PCC	21ARC83	Urban Planning	Architecture	3						3	3	50	50			100	3
4	PCC	21ARC84	Thesis seminar	Architecture	2		4		1		7	7	100				100	7
5	PAEC	21ARC85	Construction and Project Management	Civil Engineering	2	1					3	3	50	50			100	3
6	BSAE	21ARC86	Earthquake Resistant Structures	Civil Engineering	2	1					3		50			50	100	3
7	PEC/OEC	21ARC87X	Professional Elective-6	Architecture	2						2	2	100				100	2
					12	2	15		1		30	15	500	100		200	800	30

PCC- Professional Core Courses

PEC - Professional Elective Courses

OEC - Open Elective Course

BSAE- Building Science & Applied Engineering Courses

SEC - Skill Enhancing Courses

PAEC - Professional Ability Enhancement Course

Progressive Assessment (Continuous Internal Evaluation)(CIE) to be awarded by the subject teacher. Semester End Examination (SEE) will be conducted by VTU. Term work & Viva Voce examination shall be conducted jointly by one internal & one external examiner appointed by the University. Minimum Marks to be secured in CIE for passing: 50%. Theory (SEE) marks, Term work marks and Viva marks : 40 % in each.

Elective courses will provide some of the most valuable and memorable learning experiences in the Bachelor of Architecture program. The architecture electives allow students to diversify or concentrate their areas of knowledge. Students may select courses in digital applications, history and theory, landscape architecture, advanced drawing, architectural photography, visual training, design/build, management, and specialized independent studies. Advanced courses in architectural materials, construction technology, energy conscious design and structures emphasize the interrelationship of engineering and architecture, while digitally-enriched electives will maximize you're readiness to use tomorrow's most sophisticated design, analysis, and presentation tools. Courses in entrepreneurship, project and construction management and other subjects will prepare you for the day-to-day practice of architecture. Open Elective Course(OEC) enables an exposure to some other discipline or domain to nurture the candidate's proficiency or skill. Open Electives can be chosen from the approved list of the institution, from subjects of study other than Architecture which will add value to the course and enable the overall development of the student.

Professional Elective Course-6

Course Code	Title of Course
21ARC871	Research Methodology
21ARC872	Principles of Real Estate Development
21ARC873	Adaptive Re-Use of Built Forms
21ARC874	Fundamental of Entrepreneurship

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SMESTER-IX

SEMESTER IX																			
Sl No	Course category	Course Code	Title of the Subject	Teaching Dept	Teaching Hours/ Week							Examination						Credits	
					Lecture	Tutorial	Studio		Practical	Seminar	Self Study	Total	Duration in Hours	CIE marks	SEE Marks				Total
							Core	Applied							Theory Marks	Term Work	Viva Marks		
1	PAEC / PCC	21ARC91	Architectural Design Project (Thesis)				8	8				16		100			200	300	16
			Total				8	8				16		100			200	300	16
PCC - Professional Core Course PAEC - Professional Ability Enhancement Course				This is research writing in a thrust area in architecture. Methods of analysis should have a scientific basis and thorough investigative research is required from primary and secondary sources- through library research and literature review; documentation, etc. This can be a prelude to the Architectural Design Thesis. Progressive Marks(CIE) to be awarded by the subject teacher. Term work & Viva Voce examination shall be conducted jointly by one internal & one external examiner appointed by the University. Progressive Assessment (Continuous Internal Evaluation)(CIE) to be awarded by the subject teacher.Semester End Examination (SEE) will be conducted by VTU. Term work & Viva Voce examination shall be conducted jointly by one internal & one external examiner appointed by the University. Minimum Marks to be secured in CIE for passing: 50%. Theory (SEE) marks, Term work marks and Viva marks : 40 % .															

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SEMESTER- X

SEMESTER IV												
Sl No	Course category	Course Code	Title of the Subject	Teaching Dept	Duration of professional	Examination						Credits
						Duration in Hours	CIE marks	SEE Marks			Total	
								TheoryM arks	Term Work	Viva Marks		
1	PAEC	21ARC101	Professional Training*	Architecture	16 weeks					200	200	18
			Total							200	200	18

PAEC - Professional Ability Enhancement Course

Progressive Assessment (Continuous Internal Evaluation)(CIE) to be awarded by the subject teacher. Semester End Examination (SEE) will be conducted by VTU. Term work & Viva Voce examination shall be conducted jointly by one internal & one external examiner appointed by the University. Minimum Marks to be secured in CIE for passing: 50%. Theory (SEE) marks, Term work marks and Viva marks : 40 % in each.

*** The commencement date of Professional Training shall be the date of commencement of the semester as notified by the University.**

Orientation under an architect registered with Council of Architecture that would include the process of development of conceptual ideas, presentation skills, involvement in office discussions, client meetings, development of the concepts into working drawings, tendering procedure, site supervision during execution and coordination with the agencies involved in the construction process and to facilitate the understanding of the evolution of an architectural project from design to execution