

1. Semestre 1 :

Nature of the Course Content	"Course Title"	VHS 15 sem.	Weekly Hours					Mode of Assessment		Coefficient	Eliminatory Grade
			Studio	Lecture	Tutorial	Practical work	Internship	Continu	Examen		
FI 1	Project Workshop 1	180h	12h					100 %		4	< 10/20
	History of Architecture1	45h		1h30	1h30			40 %	60 %	2	< 07/20
	Design Theory 1	22h30		1h30					100 %	2	< 07/20
AI 1	Spatial Geometry 1	45h		1h30	1h30			40 %	60 %	2	< 05/20
	Construction Materials Technology 1	45h		1h30		1h30		40 %	60 %	2	< 05/20
	Mathematics	45h		1h30	1h30			40 %	60 %	2	< 05/20
TRI 1	Oral Expression	22h30			1h30			100 %		1	< 05/20
PI 1	Introductory Internship 1	45h					3h	100 %		1	< 05/20
Total		450h	12h	7h30	6h	1h30	3h			16	

2. Semester 2 :

Nature of the Course Content	Course Title	VHS	Weekly Hours					Mode of Assessment		Coefficient	Eliminatory Grade
			Studio	Lecture	Tutorial	Practical Work	Internship	Continu	Examen		
FI 2	Project Workshop 2	180h	12h					100 %		4	< 10/20
	History of Architecture2	45h		1h30	1h30			40 %	60 %	2	< 07/20
	Design Theory 2	22h30		1h30					100 %	2	< 07/20
EI 2	Spatial Geometry II	45h		1h30	1h30			40 %	60 %	2	< 05/20
	Construction Materials Technology 2	45h		1h30		1h30		40 %	60 %	2	< 05/20
	Building Physics	45h		1h30	1h30			40 %	60 %	2	< 05/20
TRI 2	Written Expression	22h30			1h30			100 %		1	< 05/20
PI 2	Stage découverte 2	45h					3h	100 %		1	< 05/20
Total		450h	12h	7h30	6h	1h30	3h			16	

3. Semester 3 :

Nature of the Course Content	Course Title	VHS	Weekly Hours					Mode of Assessment		Coefficient	Eliminatory Grade
			Studio	Lecture	Tutorial	Practical Work	Intern ship	Continu	Examen		
FI 3	Project Workshop 3	180h	12h					100 %		4	< 10/20
	History of Architecture3	45h		1h30	1h30			40 %	60 %	2	< 07/20
	Design Theory 3	22h30		1h30					100 %	2	< 07/20
AI 3	Construction I	45h		1h30	1h30			40 %	60 %	2	< 05/20
	Strength of Materials I (RDM I)	45h		1h30	1h30			40 %	60 %	2	< 05/20
	Computer-Aided Drafting (CAD)	45h		1h30		1h30		40 %	60 %	1	< 05/20
TRI 3	Spatial Analysis and Cartography	45h		1h30	1h30			40 %	60 %	1	< 05/20
	Sociology and Anthropology of Space	22h30		1h30					100 %	1	< 05/20
PI 3	Introductory Internship III	45h					3h	100 %		1	< 05/20
Total		495h	12h	10h30	6h	1h30	3h			16	

4. Semester 4 :

Nature of the Course Content	Course Title	VHS	Weekly Hours					Mode of Assessment		Coefficient	Eliminatory Grade
			Studio	Lecture	Tutorial	Practical Work	Intern ship	Continu	Examen		
FI 4	Project Workshop 4	180h	12h					100 %		4	< 10/20
	History of Architecture4	45h		1h30	1h30			40 %	60 %	2	< 07/20
	Design Theory 4	22h30		1h30					100 %	2	< 07/20
AI 4	Construction II	45h		1h30	1h30			40 %	60 %	2	< 05/20
	Strength of Materials II	45h		1h30	1h30			40 %	60 %	2	< 05/20
	Computer-Aided Design (CAD)	45h		1h30		1h30		40 %	60 %	1	< 05/20
TRI 4	Surveying Techniques	45h		1h30	1h30			40 %	60 %	1	< 05/20
	Anthropology of Habitat	22h30		1h30					100 %	1	< 05/20
PI 4	Introductory Internship IV	45h					3h	100 %		1	< 05/20
Total		495h	12h	10h30	6h	1h30	3h			16	

5. Semester 5 :

Nature of the Course Content	Course Title	VHS	Weekly Hours					Mode of Assessment		Coefficient	Eliminatory Grade
			Studio	Lecture	Tutorial	Practical Work	Internship	Continu	Examen		
FI 5	Project Workshop 5	180h	12h					100 %		4	< 10/20
	History of Architecture5	45h		1h30	1h30			40 %	60 %	2	< 07/20
	Design Theory 5	22h30		1h30					100 %	2	< 07/20
	Architectural Structures I	45h		1h30	1h30			40 %	60 %	2	< 05/20
AI 5	Building Systems I	45h		1h30	1h30			40 %	60 %	2	< 05/20
	Modeling and Simulation I	45h				3h		100 %		1	< 05/20
TRI 5	Urban design	22h30		1h30					100 %	1	< 05/20
	Urban and Housing Geography	22h30		1h30					100 %	1	< 05/20
PI 5	Practical Internship I	45h					3h	100 %		1	< 05/20
Total		472h30	12h	9h	4h30	3h	3h			16	

6. Semester 6 :

Nature of the Course Content	Course Title	VHS	Weekly Hours					Mode of Assessment		Coefficient	Eliminatory Grade
			Studio	Lecture	Tutorial	Practical Work	Internship	Continu	Examen		
FI 6	Project Workshop 6	180h	12h					100 %		4	< 10/20
	History of Architecture6	45h		1h30	1h30			40 %	60 %	2	< 07/20
	Design Theory 6	22h30		1h30					100 %	2	< 07/20
	Architectural Structures II	45h		1h30	1h30			40 %	60 %	2	< 05/20
AI 6	Building Systems II	45h		1h30	1h30			40 %	60 %	2	< 05/20
	Modeling and Simulation II	45h				3h		100 %		1	< 05/20
TRI 6	Introduction to Urban Planning	22h30		1h30					100 %	1	< 05/20
	Tools and Methods of Urban Analysis	22h30		1h30					100 %	1	< 05/20
PI 6	Practical Internship II	45h					3h	100 %		1	< 05/20
Total		472h30	12h	9h	4h30	3h	3h			16	

7. Semester 7 :

Nature of the Course Content	Course Title	VHS	Weekly Hours					Mode of Assessment		Coefficient	Eliminatory Grade
			Studio	Lecture	Tutorial	Practical Work	Internship	Continu	Examen		
FI 7	Project Workshop 7	180h	12h					100 %		4	< 10/20
	Urban and Architectural Programming	22h30		1h30					100 %	2	< 07/20
	Architectural Structures III	45h		1h30	1h30			40 %	60 %	2	< 07/20
AI 7	Building Systems III –	45h		1h30	1h30			40 %	60 %	2	< 05/20
	Roads and Utility Networks	45h		1h30	1h30			40 %	60 %	2	< 05/20
TRI 7	Sustainable Architecture and City	22h30		1h30					100 %	1	< 05/20
	Architectural and Urban Heritage	22h30		1h30					100 %	1	< 05/20
PI 7	Practical Internship III	45h					3h			2	
Total		427h30	12h	9h00	4h30		3h			16	

8. Semester8 :

Nature of the Course Content	Course Title	VHS	Weekly Hours					Mode of Assessment		Coefficient	Eliminatory Grade
			Studio	Lecture	Tutorial	Practical Work	Internship	Continu	Examen		
FI 8	Project Workshop 8	180h	12h					100 %		4	< 10/20
	Project Management and Contracting Authority	22h30		1h30					100 %	2	< 07/20
	Architectural Structures IV	45h		1h30	1h30			40 %	60 %	2	< 07/20
AI 8	Secondary Building Trades	45h		1h30	1h30			40 %	60 %	2	< 05/20
	Decision Support Tools	45h		1h30		1h30		40 %	60 %	1	< 05/20
	Introduction to Research Methodology	22h30		1h30					100 %	1	< 05/20
TRI 8	Construction and Urban Planning Law	22h30		1h30					100 %	1	< 05/20
	Ethics and Professional Conduct	22h30		1h30						1	
PI 8	Practical Internship IV	45h					3h	100 %		2	< 05/20
Total		450h	12h	9h00	3h	1h30	3h			16	

9. Semester 9 :

Nature of the Course Content	Course Title	VHS	Weekly Hours					Mode of Assessment		Coefficient	Eliminatory Grade
			Studio	Lecture	Tutorial	Practical Work	Internship	Continu	Examen		
FI 9	Project Workshop 9	180h	12h					100 %		8	< 10/20
	Performance énergétique dans le bâtiment	45h		1h30	1h30			40 %	60 %	2	< 07/20
AI 9	Entrepreneuriat et management de projet	22h30		1h30					100 %	1	< 05/20
	Initiation à la rédaction d'un mémoire en architecture	22h30		1h30					100 %	2	< 05/20
TRI 9	Séminaire sur l'actualité architecturale	45h		3h					100 %	1	< 05/20
PI 9	Stage professionnel	90h					6h	100 %		2	< 05/20
Total		405 h	12h	7h30	1h30		6h			16	

10. Semester 10 :

Nature of the Course Content	Course Title	VHS	Weekly Hours					Mode of Assessment		Coefficient	Eliminatory Grade
			Studio	Lecture	Tutorial	Practical Work	Internship	Continuous	Examen		
FI 10	Final Year Project	180h	Studio					100 %		10	< 10/20
	Final Year Dissertation	45h	Studio					100 %		6	< 07/20
Total		225h	15h							16	