

course description



این فایل به منظور کمک به متقاضیان تحصیل در کشور ایتالیا توسط گروه فلی تو ایتالی به صورت رایگان تهیه شده است لطفاً از خرید این فایل خودداری فرمایید.

اسفاده از این فایل در صفحات مجازی و وبسایت ها با ذکر نام تهیه کننده بلامانع است.

کانال تلگرام
فلی تو ایتالی



کانال یوتیوب
فلی تو ایتالی



پیج اینستاگرام
فلی تو ایتالی



سایت
فلی تو ایتالی



معرفی فلای تو ایتالی

سلام!

تیم فلای تو ایتالی متشکل از چند دانشجو که فعالیت خودمون را از ماه بهمن سال 1401 آغاز کردیم و هدف تیم ما این است که به شما کمک کنیم تا بتوانید به صورت مستقل و بدون نیاز به مشاوران مهاجرتی برای دانشگاه های ایتالیا اپلای کنید و پذیرش بگیرید . با توجه به اینکه بسیاری از موسسه های مهاجرتی هزینه های بالایی را برای اخذ پذیرش از دانشگاه های ایتالیا از دانشجو دریافت میکنند ، ما تصمیم گرفتیم با تلاش و تجربه خود به دانشجو ها کمک کنیم که بدون هزینه اضافه کار های مهاجرتی خودشون را انجام بدهند .

در این راستا در طی سال های گذشته ویدئو های مختلفی را برای نحوه اپلای کردن دانشگاه های ایتالیا ضبط و منتشر کردیم تا به دانشجویان کمکی کرده باشیم تا بتوانند در این مسیر با کمترین هزینه از دانشگاه های ایتالیا پذیرش بگیرند .

پس اگر سوال یا نیاز به راهنمایی در زمینه مهاجرت تحصیلی به کشور ایتالیا داشتید ، با ما همراه باشید و سوالات خودتون را از ما بپرسید . ما در کنار شما خواهیم بود و شما را همراهی خواهیم کرد .

مدیریت fly to italy



طریق استفاده از فایل

برای استفاده از این فایل ، صفحات بعد را کپی گرفته و به
دانشگاه مبدا ببرید و تاییدات لازم را بگیرید

Baqiyatallah Alazam Girls' Technical and Vocational College in Qazvin

SUMMARY OF COURSE DESCRIPTIONS

Associate's Degree Program Architectural Drawing Architecture

	Course Title	Credit	Hour			Description
			Total	Theory	Practical	
01	Introduction to the World Architecture	2	32	32	-	Introducing the student to theoretical foundations and examples of architecture throughout history
02	Prerequisite English Language	2	32	32	-	Describing English Grammar and Vocabulary with reading and writing homework and periodical English exams.
03	Descriptive Geometry	2	48	16	32	Empowering the student's spatial imagination and familiarizing him with drawing 3D objects on the pages
04	Principles of Supervision	2	32	32	-	Get acquainted with the activities that take place in design offices and construction areas
05	General Mathematics	3	48	48	-	
06	Architectural Perception and Expression 1	3	96	16	80	Understanding the design and skill sketching and how to use this ability, enhancing the power of visualization, imagination and reasoning in minds of students; Introduction to the physical constituent elements of the building and the introduction to the basic concepts in architecture

07	Technical Drawing	3	128	-	128	Student's ability to draw and understand executive plans on a regular basis
08	Mechanical Physics	2	32	32	-	
09	Islamic Education	2	32	32	-	
10	Islamic Ethics and Training	2	32	32	-	
11	Persian Language	3	48	48	-	
12	Population and Family Planning	1	32	32	-	
13	Architectural Perception and Expression 2	3	96	16	80	Understanding the basic principles and concepts in architectural design (building criticism); Familiarity with sophisticated presentation methods in architectural design
14	Environmental Conditions Setting 1	2	48	16	32	Introductory and general introduction to environmental regulation methods for human favorable living space
15	Architectural Practices 1	3	80	16	64	Introducing student to different aspects as well as effective subjects of architectural design and interior design; enable students to design simple spaces in small dimensions of residential units
16	Statics 1	2	32	32	-	Familiarity with rigid equilibrium in plane and space and structural analysis
17	Perspective	2	48	16	64	Introduction to 3D drawing methods and visualization of objects and architectural spaces
18	General English Language	3	48	48	-	
19	physics	2	32	32	-	

20	Construction Elements and details	2	48	16	32	consider elements and the application of materials in buildings as well as introduction to new methods of construction according to modern technologies in the building industry
21	Traineeship 2	2	240	-	240	
22	Architectural Practice 2	3	80	16	64	Practicing and learning the design process by applying topics that affect architecture formation
23	Statics 2	2	32	32	-	Understanding the behavior of materials under the influence of different forces
24	Application of Computer Software	3	80	32	48	Intensive introduction to computer-aided design systems for developing construction documentation (working drawings). Lectures and exercises focus on learning the methodology for using CAD to efficiently prepare working drawings, as well as discussions regarding industry recognized standards and current technology used in the preparation of documentation.
25	Surveying	2	80	16	64	Investigation of construction plans on the ground
26	Construction Repair and Maintenance	2	32	32	-	Familiar with building maintenance and identifying destructive factors in the building and some repair methods
27	Physical Education	1	32	-	32	
28	Prerequisite Mathematics	2	32	32	-	
29	Rural Architecture	2	80	16	64	An introduction to villages and figuring out the opportunities and threats and also discussing suggestions in order to design their environments; this course includes surveying some

						buildings in villages analyzing the conditions and trying to improve the opportunities and solving the threats.
30	Architectural Design 1	4	112	32	80	As the latest student project. It is an overview of all the different topics that have been learned during the academic years as well as using the technical and artistic aspects and individual creativity is done under the supervision of the respective professor
31	Construction Technical Design	4	128	-	128	Know how to execute architectural drawings
32	Introduction to Islamic Architecture	2	48	16	32	Introducing students to the styles and methods of designing and constructing ancient buildings in Iran
33	Architectural Project Cost Estimation	2	48	16	32	
34	English with Stress on Technical Terminology	2	32	32		Introduction to the technical vocabulary of architecture