



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNŞ-1044	MECHANICAL AND STATICS				
Semester	Code	Name	T+P	Credit	ECTS
2	İNŞ-1044	MECHANICAL AND STATICS	2	2	2

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor İbrahim KARAN	None

The aim of lesson :

With this course, students be able to do basic calculations necessary for the design of structural elements.

Course Contents :

Units of Measurement, Scalar and Vector Quantities, Component and Composition Operations Forces, Moment At one point, Bearing Response



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNŞ-1053	COMMUNİCATION				
Semester	Code	Name	T+P	Credit	ECTS
1	İNŞ-1053	COMMUNİCATION	2	2	2

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Elective

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Asist Prof.Dr. Ahmet ESMERAY	None

The aim of lesson :

The students understand functioning of communication process, importance and necessity. They learn types of communication, and encountered communication barriers and ways to overcome these obstacles

Course Contents :

The basic elements of communication, the functioning of the communication, communication skills within the groups and Organizations, preventing disrupting communication constraints, arising from the difficulties of language and expression differences in status and for the elimination of these studies, written, the importance verbal and nonverbal communication, and used techniques



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNŞ-2008	SOIL MECHANICS II				
Semester	Code	Name	T+P	Credit	ECTS
4	İNŞ-2008	SOIL MECHANICS II	2	2	3

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor Dr. Özlem TOPRAK	None

The aim of lesson :

The student will be able to determine by experiments in accordance with standards of the mechanical properties of the ground.

Course Contents :

Soil stresses, pore pressure and effective stresses. Consolidation and settlement accounts. Shear strength and the determination of the experimental. Improving soil properties and compaction.



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNŞ-1002	COMPUTER AIDED DRAWING				
Semester	Code	Name	T+P	Credit	ECTS
2	İNŞ-1002	COMPUTER AIDED DRAWING	3	3	3

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor İbrahim KARAN	None

The aim of lesson :

Computer-aided drafting and design (CAD) packages active and effective way to use 2 Two-dimensional technical drawings in AutoCAD package for applications in computer program to draw using the illustrations related to the profession

Course Contents :

CAD (Computer Aided Design) Station, Basic CAD Work, Coordinate Systems, Disk Usage, drawing and Commands, Dimensioning, Configuration, Transfer of drawings on paper, plotters Use, Advanced CAD Work



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNŞ-1004	CONCRETE TECHNOLOGY				
Semester	Code	Name	T+P	Credit	ECTS
2	İNŞ-1004	CONCRETE TECHNOLOGY	3	3	4

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Asist Prof.Dr. Bahattin ÖZTOPRAK	None

The aim of lesson :

Learn basic information about the content and implementation of concrete

Course Contents :

Aggregate, cement, water, Concrete / Ready-mixed concrete



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNŞ-1051	ENVIRONMENTAL PROTECTION				
Semester	Code	Name	T+P	Credit	ECTS
1	İNŞ-1051	ENVIRONMENTAL PROTECTION	2	2	2

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Elective

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor Dr. Özlem TOPRAK	None

The aim of lesson :

Information about the environment and human health protection rules and skills

Course Contents :

Environmental Information Regulation, Risk Analysis, Waste Storage, Personal Protection Measures, the International Health and Safety Alerts, Health and Safety Regulation



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İngilizce	Ataturk's Principles and History of Turkish Revolution II				
Semester	Code	Name	T+P	Credit	ECTS
2	İİT102	Ataturk's Principles and History of Turkish Revolution II	2	2	2
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Required	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Specialist Dr. İzzet Bahri ATEŞLİ Specialist Dr. Ayşe ERYAMAN Specialist Dr. Sadet ALTAY Specialist Dr. Sabri ZENGİN Specialist Dr. Adnan GELMEZ	None	

The aim of lesson :

To understand Ataturk's reforms and how basic principles of the republic came into existence in Republic of Turkey establishment period. To help Turkish youth in the way of being unified individuals as a nation and becoming effective in the contemporary world.

Course Contents :

The last periods of the War of Independence. Treaties that causes the establishment of Republic of Turkey. Ataturk's principles which determine the features of Republic of Turkey and the revolutions which strengthen these principles



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNG102	English II				
Semester	Code	Name	T+P	Credit	ECTS
2	İNG102	English II	3	3	3
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Elective	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor H.Tüzün Paççı	None	

The aim of lesson :

The objective of this course is to be able to bring the students to the A2 Level in terms of CEF.

Course Contents :

Compulsory Foreign Language Course (English)



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2061	QUALITY ASSURANCE AND STANDARTS				
Semester	Code	Name	T+P	Credit	ECTS
3	İNS-2061	QUALITY ASSURANCE AND STANDARTS	2	2	2
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Elective	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor Dr. Özlem TOPRAK	None	

The aim of lesson :

To understand the necessity and importance of standardization. To explain the concepts of quality and quality. Understanding the importance of quality assurance. Professional standards to explain.

Course Contents :

Production, Consumption and Management models beyond the continuous improvement (kaizen), customer focus, to prevent the audit, teamwork, process approach, emphasis on education quality, ie a brief description of



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2057	LAND SURVEYING				
Semester	Code	Name	T+P	Credit	ECTS
3	İNS-2057	LAND SURVEYING	2	2	2
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Required	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Asist Prof.Dr. Ahmet ESMERAY Asist Prof.Dr. Bahattin ÖZTOPRAK	None	

The aim of lesson :

With this course, the student, the profession of land surveying techniques that required application and be able to do basic calculations

Course Contents :

Land measurement techniques Levelling works Levelling works Electronic land measuring instruments Electronic land measuring instruments Boy Removing Section Removing the cross-section Dimensions plankote



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2009	BUSINESS ADMINISTRATION				
Semester	Code	Name	T+P	Credit	ECTS
3	İNS-2009	BUSINESS ADMINISTRATION	2	2	2
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Required	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor Dr. ÖZLEM TOPRAK	None	

The aim of lesson :

To enable the students acquire adequacies in setting up and developing procedures of a corporation

Course Contents :

Oral and visual expression, presentation, discussion, homework



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2056	PROFESSIONAL PRACTICES II				
Semester	Code	Name	T+P	Credit	ECTS
4	İNS-2056	PROFESSIONAL PRACTICES II	2	1	2
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Required	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor İBRAHİM KARAN	None	

The aim of lesson :

Course Contents :



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2011	STRUCTURAL ANALYSIS				
Semester	Code	Name	T+P	Credit	ECTS
3	İNS-2011	STRUCTURAL ANALYSIS	3	3	4
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Required	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor İbrahim KARAN Prof.Dr. Ahmet ESMERAY	None	

The aim of lesson :

Application of Gerber systems and cage systems are pretty much able to recognize and analyze

Course Contents :

Gerber definition and benefits of beams with hinges, hinge systems, placement rules, Gerber beam static calculation, static calculation and Gerber beams cross sectional drawing of diagrams, the definition and classification of truss systems, truss systems, solution methods, three-hinged arches, and three-hinged frames and solution methods, statically indeterminate solution methods of systems, multi-span beams indeterminate static calculations



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2060	PROFESSIONAL ETHICS				
Semester	Code	Name	T+P	Credit	ECTS
4	İNS-2060	PROFESSIONAL ETHICS	2	2	2
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Elective	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor Dr. Özlem TOPRAK Asist Prof.Dr. Ahmet ESMERAY	None	

The aim of lesson :

This course is aimed to gain competencies related to professional ethics.

Course Contents :

to review the concepts of ethics and morality 2.Comply with the principles of professional ethics



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2062	WASTE WATER				
Semester	Code	Name	T+P	Credit	ECTS
4	İNS-2062	WASTE WATER	2	2	2
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Elective	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor Dr. Özlem TOPRAK	None	

The aim of lesson :

Wastewater course puporses are development of environmental awareness, research the causes of pollution, waste removal and storage of water and make treatment plants.

Course Contents :

development of environmental awareness, research the causes of pollution,



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

AİİT101 Ataturk's Principles and History of Turkish Revolution I					
Semester	Code	Name	T+P	Credit	ECTS
1	AİİT101	Ataturk's Principles and History of Turkish Revolution I	2	2	2
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Required	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Specialist Dr. Adnan GELMEZ Specialist Dr. Sadet ALTAY Specialist Dr. Ayşe ERYAMAN Specialist Dr. Sabri ZENGİN Specialist Dr. İzzet Bahri ATEŞLİ	None	

The aim of lesson :

In order to understand conditions and features of the establishment of Republic of Turkey: To understand the reasons that forced Turkish nation to have Independence War, in which condition and within which terms Turkish War of Independence took place, upon which basis the state was established, and finally to educate next generations who know establishment philosophy of the state and who are respectful to Turkish state and nation.

Course Contents :

Aim of the course, its scope, and basic concepts. Final period of Ottoman Empire, its problems, modernization efforts and collapse. Turkish War of Independence.



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNG101 English I					
Semester	Code	Name	T+P	Credit	ECTS
1	İNG101	English I	3	3	3
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Elective	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor H.Tüzün Paçcı	None	

The aim of lesson :

The objective of this course is to be able to bring the students to the A2 Level in terms of CEF.

Course Contents :

Compulsory Foreign Language Courses (English)



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

TD101 Turkish Language I					
Semester	Code	Name	T+P	Credit	ECTS
1	TD101	Turkish Language I	2	2	2
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Required	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor Dr. ERDAL BARAN	None	

The aim of lesson :

The goals of lecture ara states her / him self fluentlyand affectively, mainlanguage awerness; at panels, conferece, foorum etc.

Course Contents :

Dersin amacı, kapsamı ve temel kavramlar hakkında bilgi verilmesi. Türk dilinin temel sorunları, kuralları. Dilin etkili ve güzel kullanımı.



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2041	RESEARCH METHODS AND TECHNIQUES				
Semester	Code	Name	T+P	Credit	ECTS
3	İNS-2041	RESEARCH METHODS AND TECHNIQUES	2	2	3
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Required	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor OKAY YILDIZ	None	
The aim of lesson :					
Bu derste öğreniye; araştırma yapma yeterliklerini kazandırmak amaçlanmaktadır.					
Course Contents :					



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2002	CONSTRUCTION REPAIR AND REINFORCEMENT				
Semester	Code	Name	T+P	Credit	ECTS
4	İNS-2002	CONSTRUCTION REPAIR AND REINFORCEMENT	3	3	3
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Required	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor İbrahim KARAN	None	
The aim of lesson :					
Turkey, situated on a very large earthquake zone, a portion of the project and implementation phase, which would inevitably be damaged in the earthquake due to errors in the structures, the introduction of reusable learning situation					
Course Contents :					
Identification and evaluation of damage, repair and reinforcement of concrete structures, concrete structures and repair of corrosion damage, Damage assessment and strengthening of masonry buildings, evaluation of existing buildings					



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2001	REINFORCED CONCRETE				
Semester	Code	Name	T+P	Credit	ECTS
3	İNS-2001	REINFORCED CONCRETE	4	4	4
Education Type	Language	Course Level	Course Internship Status	Type of Course	
Secondary Education	Turkish	Associate	No	Required	
Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants	
Construction Technology		None	Instructor İbrahim KARAN	None	
The aim of lesson :					
Delivery system in our country as a very wide / widely used in reinforced concrete structures to recognize and understand the behavior of .					
Course Contents :					
Basic information; The behavior of materials and reinforced concrete ; bending moments , axial and shear forces influence of elements; flooring and basic accounts...					



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNŞ-2004	STEEL STRUCTURES				
Semester	Code	Name	T+P	Credit	ECTS
4	İNŞ-2004	STEEL STRUCTURES	3	3	4

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor İbrahim KARAN Prof.Dr. Şahin SÖZEN	None

The aim of lesson :

Reinforced concrete structures in our country according to the practice field is too wide / not common, so qualified technical staff needed to comprehend the behavior of steel structures and recognize

Course Contents :

Basic information, steel structures and installation status for the load, means of joining steel members, tension bars, pressure bars ...



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNŞ-2003	COMPUTER AIDED DESIGN				
Semester	Code	Name	T+P	Credit	ECTS
3	İNŞ-2003	COMPUTER AIDED DESIGN	3	3	3

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor İbrahim KARAN	None

The aim of lesson :

The program is a package of current and widely used in the construction sector.

Course Contents :

The use of a CAD-static program .



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNŞ-2046	STRUCTURE COSTS AND QUANTITY				
Semester	Code	Name	T+P	Credit	ECTS
4	İNŞ-2046	STRUCTURE COSTS AND QUANTITY	3	3	3

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor İbrahim KARAN	None

The aim of lesson :

Unit prices, quantities and discovery, progress, interim and final acceptance to teach

Course Contents :

About the program by hand and feature, about cost, transportation, pursantaj rates and calculating the difference in price, make merit, temporary and final acceptance procedures



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2047	PROFESSIONAL PRACTICES I				
Semester	Code	Name	T+P	Credit	ECTS
3	İNS-2047	PROFESSIONAL PRACTICES I	2	1	2

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Şahin SÖZEN	None

The aim of lesson :

Bu ders ile öğrencinin, mesleği ile ilgili kargir, metal ve ahşap malzemeleri kullanarak atölye uygulamaları yapabilecektir.

Course Contents :



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2006	CONSTRUCTION SITE ORGANIZATION				
Semester	Code	Name	T+P	Credit	ECTS
4	İNS-2006	CONSTRUCTION SITE ORGANIZATION	2	2	3

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor İbrahim KARAN	None

The aim of lesson :

Projects, the tender process and contracts, establishment of construction sites, notified in Business Program and to provide supervision services

Course Contents :

Projects. The project types. Parties. The necessity of the project, procurement law. The tender dossier, tender commissions. Announcement of the tender, the tender types. Contracts, Business planning methods. (CPM, PERT, BAR), CPM and PERT applications, construction sites books. Changes in the project, extreme low inquiry, Public Works General Conditions, Site recipe makes. The necessity of the Site, parts, construction site water and energy needs, the importance of transportation routes to construction sites. A variety of tasks on site workshops, business plan types. (Manufacturing, ihzarat, etc.).



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2049	HIGHWAY ENGINEERING				
Semester	Code	Name	T+P	Credit	ECTS
3	İNS-2049	HIGHWAY ENGINEERING	3	3	3

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Asist Prof.Dr. Bahattin ÖZTOPRAK Asist Prof.Dr. Ahmet ESMERAY	None

The aim of lesson :

With this course, students learn the stages of road construction, construction, able to do basic calculations.

Course Contents :

Transportation systems, road standards, alignment, horizontal curves, vertical curves, cross sections, superelevation, filling and splitting jobs



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2050	STRUCTURAL INSTALLATIONS				
Semester	Code	Name	T+P	Credit	ECTS
4	İNS-2050	STRUCTURAL INSTALLATIONS	2	2	2

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Asist Prof.Dr. Bahattin ÖZTOPRAK	None

The aim of lesson :

With this course the student is to be able to control building materials and construction used in the mechanical installations.

Course Contents :

Used in waste water installations and supplies, and materials used in plumbing, building materials used in electrical installations, building materials used in central heating installations



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2005	SOIL MECHANICS I				
Semester	Code	Name	T+P	Credit	ECTS
3	İNS-2005	SOIL MECHANICS I	2	2	2

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor Dr. Özlem TOPRAK	None

The aim of lesson :

To give students information about the basic principles of Soil Mechanics

Course Contents :

Index properties of soils. Classification. Permeability, Darcys law and the grounds of water flow problems. Soil stresses, pore pressure and effective stresses. Consolidation and settlement accounts. Shear strength and the determination of the experimental. Improving soil properties and compaction.



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNS-2007	WATER SUPPLY AND TRANSMISSION				
Semester	Code	Name	T+P	Credit	ECTS
3	İNS-2007	WATER SUPPLY AND TRANSMISSION	2	2	3

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor Dr. Özlem TOPRAK	None

The aim of lesson :

With this course, students in the environment by identifying suitable water resources available, will be able to make the necessary studies

Course Contents :

Drinking Water Drinking Water Irrigation Water Energy Production Water Water Requirement Water Resource Flow Surface Water Ground Water Ground Water Fabulous Transmission Fabulous Transmission
Transmission promoting Transmission promoting



Tokat Gaziosmanpaşa University

Tokat Vocational School
Construction Technology

İNŞ-2010	PROJECT SURVEY AND IMPLEMENTATION				
Semester	Code	Name	T+P	Credit	ECTS
4	İNŞ-2010	PROJECT SURVEY AND IMPLEMENTATION	3	3	4

Education Type	Language	Course Level	Course Internship Status	Type of Course
Secondary Education	Turkish	Associate	No	Required

Department/Program	Precondition	Course Coordinator	Instructor	Course Assistants
Construction Technology		None	Instructor OKAY YILDIZ	None

The aim of lesson :

Öğrenci, inşaat teknolojisi ile ilgili seçilen bir projenin, her aşamasını ferdi yada grup olarak yürütebilecektir

Course Contents :