AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title	Professional Foreign Language-I								
Course Code	MRS292		Couse Level		Short Cycle (Associate's Degree)				
ECTS Credit	2	Workload	50 *(Hours)*	Theory	2	Practice	0	Laboratory	0
Objectives of the Course	n this course, students; knowledge of basic professional language with basic professional concepts and definitions aimed to gain competencies.								
Course Content	General knowledge of English will be the basis for professional language proficiency, the term commonly used in the field of machinery manufacturing, words and concepts, tools used in machine manufacturing workshops, machines and components used in machine manufacturing workshop, basic identification patterns, numerical values and quantities, mathematical terms and four basic operations, shapes and colors, one, two and three-dimensional shapes, flat and curved-edged shapes, angles.								
Work Placement	N/A								
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Demonstration, Individual Study								
Name of Lecturer(s)	Ins. Alpaslan BAŞARIK								

Assessment Methods and Criteria		
Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading	
1	Auxiliary books, applications and other resources leaves

Week	Weekly Detailed Course Contents	
1	Theoretical	Updating of general knowledge of English language proficiency as the basis for vocational again
2	Theoretical	Updating of general knowledge of English language proficiency as the basis for vocational again
3	Theoretical	Machinery Manufacturing in the Field of Frequently Used Terms, Words and Concepts
4	Theoretical	Hand tools used in machinery manufacturing workshop
5	Theoretical	Machines and components used in machinery manufacturing workshop
6	Theoretical	Basic Definitions Patterns
7	Theoretical	Basic Definitions Patterns
8	Theoretical	Numerical Value and Quantities
9	Intermediate Exam	MIDTERM
10	Theoretical	Mathematical Terms and Four Basic Computing
11	Theoretical	Mathematical Terms and Four Basic Computing
12	Theoretical	Shapes and Colors
13	Theoretical	One, two and the three dimensional figures
14	Theoretical	Straight and Curved Edge Shapes
15	Theoretical	angles
16	Final Exam	FINAL EXAM

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Assignment	2	0	5	10
Midterm Examination	1	5	1	6
Final Examination	1	5	1	6
			Total Workload (Hours)	50
			[Total Workload (Hours) / 25*] = **ECTS**	2
**25 hour workload is accepted as 1 ECTS*				

Learning Outcomes	
1	To be able to comprehend the importance of professional foreign language knowledge
2	Ability to understand and use professional terms
3	To have enough knowledge about the profession in a foreign language
4	To be able to express his / her thoughts in the field by using basic definitions and concepts
5	To be able to read and understand documents written in foreign language related to the profession

Programme Outcomes *(Automotive Technology)*	
1	To be able to interpret and evaluate data, identify problems, analyze them, and develop evidence-based solutions by using basic knowledge and skills in the field.
2	Must be able to choose and effectively use the modern techniques, tools and information technologies necessary for field related applications.
3	Must be able to gain practical skills by examining relevant processes in industry and service sector on site.
4	They must be able to produce solutions, take responsibility for teams or do individual work when they encounter situations unforeseen in the field related applications.
5	Awareness of the need for lifelong learning; it must be able to follow the developments in science and technology and to constantly renew itself.
6	Must be able to use computer software and hardware at the basic level required by the field
7	Must have job security, worker health, environmental protection knowledge and quality awareness.
8	He must possess a level of foreign language knowledge that is capable of following the innovations in his area of expertise and communication techniques.
9	Must be able to acquire basic theoretical and practical knowledge about the field in mathematics, science and basic engineering.
10	It should have the ability to plan the processes / processes of the Automotive Program to meet the expectations of the sector.
11	To be able to design the systems and components related to the field by using technical drawing, computer aided drawing, designing using simulation programs and using various softwares, to be able to make basic sizing calculations, to be able to master professional plans and projects.

Contribution of Learning Outcomes to Programme Outcomes *1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High*

	L1	L2	L3	L4	L5
P8	4	3	4	3	4