

DEPARTMENT OF INDUSTRIAL ENGINEERING COURSE SYLLABUS

| Course Details | | | | | | | | | | |
|-----------------------------------|--|---|-----------------|------------|-----------|----------|-------------|-----|--|--|
| Code | | | | Acad | emic Ye | ar | Semes | ter | | |
| ENG102 | | | | 2022· | 2023 | | 2 | | | |
| Title | | | | Т | Α | L | ECTS | | | |
| English 2 | | | | 3 | - | - | 2 | | | |
| Language | English | | | | | | | | | |
| Level | Undergraduate | | Postgraduate | | | | | | | |
| Department / Program | INDUSTRIAL ENGI | INDUSTRIAL ENGINEERING | | | | | | | | |
| Forms of Teaching and Learning | Online | | | | | | | | | |
| Course Type | Compulsory | х | E | lective | | | | | | |
| Objectives | | four skills and | d grammar, voca | abulary an | d every | day life | e activitie | 25. | | |
| Content | - | help of integrated four skills and grammar, vocabulary and everyday life activities. Integrated activities in A2 level along with a focus on grammar, vocabulary and daily conversational skills. | | | | | | | | |
| Prerequisites | - | | | | | | | | | |
| Coordinator | - | | | | | | | | | |
| Lecturer(s) | Inst. Vahap Sümer | nst. Vahap Sümer ÖZSÜER – Inst. Nuray Güleç – Inst. Aslıhan Akın | | | | | | | | |
| Assistant(s) | - | | | | | | | | | |
| Work Placement | - | | | | | | | | | |
| Recommended or Required Reading | | | | | | | | | | |
| Books / Lecture Notes | Hughes, J., Stephenson, H., & Dummet, P. (2014). <i>Life</i> - Elementary. National Geographic. | | | | | | | | | |
| Other Sources | McCarthy, M. & O'Dell, F. (2019). English Vocabulary in Use -Elementary. Cambridge University Press. | | | | | | | | | |
| Additional Course Material | | | | | | | | | | |
| Documents | Worksheets | | | | | | | | | |
| Assignments | Assignments will be | given about § | grammar and vo | cabulary | issues ir | n each i | unit. | | | |
| Exams | - | | | | | | | | | |
| Course Composition | | | | | | | | | | |
| Mathematics und Basic Sciences | | | | | | | % | | | |
| Engineering | | | | | | | % | | | |
| Engineering Design | | | | | | | % | | | |
| Social Sciences | | 100 | | | | | % | | | |
| Educational Sciences | | | | | | | % | | | |



DEPARTMENT OF INDUSTRIAL ENGINEERING COURSE SYLLABUS

| Natural Sciences | | % |
|------------------|-------|----------------|
| Health Sciences | | % |
| Expert Knowledge | | % |
| Assessment | | |
| Activity | Count | Percentage (%) |
| Midterm Exam | 1 | 40% |
| Quiz | | |
| Assignments | | |
| Attendance | | |
| Recitations | | |
| Projects | | |
| Final Exam | 1 | 60% |
| | Total | 100 |

| ECTS Points and Work Load |
|---------------------------|
|---------------------------|

| Activity | Count | Duration | Work Load (Hours) | | | | | |
|---------------------------------------|-------|----------|-------------------|--|--|--|--|--|
| Lectures | 15 | 3 | 45 | | | | | |
| Self-Study | | | | | | | | |
| Assignments | | | | | | | | |
| Presentation / Seminar Preparation | | | | | | | | |
| Midterm Exam | 1 | 7 | 7 | | | | | |
| Recitations | | | | | | | | |
| Laboratory | | | | | | | | |
| Projects | | | | | | | | |
| Final Exam | 1 | 8 | 8 | | | | | |
| | 60 | | | | | | | |
| | 2 | | | | | | | |

| Learning Outco | omes |
|----------------|--|
| 1 | Students will be able to acquire knowledge of English at A2 level. |
| 2 | Students will be able to improve their reading comprehension skills to A2 level. |
| 3 | Students will be able to improve their listening comprehension skills to A2 level. |
| 4 | Students will be able to gain grammatical knowledge at A2 level and effectively put it into practice |
| 5 | Students will be able to obtain lexical competency at A2 level and efficiently utilise this competency in their reading, listening and speaking. |
| Weekly Conter | nt |



DEPARTMENT OF INDUSTRIAL ENGINEERING

COURSE SYLLABUS

| 2 | 1 | 1 | 1 | 1 | 1 | 4 | 3 3 | 1 | 1 | 1 | |
|-----------------|---|--|----------------------------|-----------------|-------------|-------------|-------------|-------------|-------------|----------|--|
| 1 | 1 | 1 | 1 | 1 | 1 | 4 | 3 | 1 | 1 | 1 | |
| | P1 | P2 | P3 | P4 | P5 | P6 | P7 | P8 | P9 | P10 | |
| Contribution of | Learning Outo | omes to l | Program | Objectives | (1-5) | | | | | | |
| 15 | General revision | | | | | | | | | | |
| 14 | Making a presen Writing skill: a po | | rtant words | and informati | ion | | | | | | |
| | Unit 12- The Ear | th | | , | | | | | | | |
| 13 | Unit 12- The Earth Will/won't | | | | | | | | | | |
| 12 | Unit 11- Tourism Everywhere, son Advice for a tour Writing skill: a d | newhere, no rist, rules, w | owhere, any hat's impoi | rtant in a hote | | oen questio | ons | | | | |
| 11 | Writing skill: a telephone message, imperatives Unit 11- Tourism Should/shouldn't – have to / don't have to Can / can't Vocabulary: types of holiday, tourism | | | | | | | | | | |
| 10 | Unit 10- Science Checking and clarifying Experience with technology, something you have learned | | | | | | | | | | |
| 9 | Mid-Term Exam | 5 | | | | | | | | | |
| 8 | Revision for the | Midterm Ex | ams | | | | | | | | |
| 7 | Present perfect Vocabulary: Scie websites | - Present pe | | | nemory and | l learning, | synonyms an | d antonyms, | email addre | sses and | |
| 6 | Inviting and mak Deciding which f Writing skill: Rev Unit 10- Science | ing arrange ilms to see- riews and co | your future | | | | 95 | | | | |
| 5 | Going to (for pla Vocabulary: type Unit 9- Film and | es of film, ar | | | | | of purpose | | | | |
| 4 | Talking about pie Writing skill: tex Unit 9- Film and | ctures and p ts and onlin | hotos- peo | ple's appearar | nce ve what | t people a | re wearing | | | | |
| | Unit 8- Appeara | Vocabulary: adjectives about festivals – face and appearance – clothes Unit 8- Appearance Vocabulary: phrasal verbs- parts of the body | | | | | | | | | |
| 3 | Unit 8- Appearai Have got /has go | nce | | | | | | | | | |
| 2 | Vocabulary: than | Comparative adjectives - superlative adjectives Vocabulary: than Writing skill: a travel blog – linkers "so" – "because" | | | | | | | | | |
| 1 | An introduction Unit 7- Journeys Past simple: neg Vocabulary: trav Asking about a t | atives and c el verbs, jou rip | luestions | tives, online w | riting | | | | | | |
| | An introduction | to the cour | | | | | | | | | |



DEPARTMENT OF INDUSTRIAL ENGINEERING

COURSE SYLLABUS

| 4 | 1 | 1 | 1 1 1 1 4 3 1 1 1 | | | | | | | | | |
|---|---|---|-------------------|--|--|--|--|--|--|--|--|--|
| 5 | 1 | 1 | 1 1 1 1 4 3 1 1 1 | | | | | | | | | |
| Contribution Level 1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High | | | | | | | | | | | | |
| OBS LINK: https://obs.tau.edu.tr/oibs/bologna/progLearnOutcomes.aspx?lang=tr&curSunit=202 | | | | | | | | | | | | |
| Compiled by: Inst. Vahap Sümer ÖZSÜER – Inst. Nuray Güleç – Inst. Aslıhan Akın | | | | | | | | | | | | |
| Date of Compilation: 01.03.2023 | | | | | | | | | | | | |