| Course In | formation | | | | |
|---------------------------|--|---------------|--------------|--|--|
| Course Code | * Credit Hours | | * Credits | | |
| * Course Name | | | | | |
| (Course Type) | | | | | |
| Audience | | | | | |
| (Language of Instruction) | | | | | |
| * School | | | | | |
| Prerequisite | | | | | |
| Instructor | | (Course Webpa | age) | | |
| * Description | | | | | |
| * Description | Technical German refers to the German used in natural sciences and engineering technologies. By reading articles of this nature, students will learn passage structure, grammar and morphological features particular to technical German articles and acquire basic science-technology information and vocabulary, so as to get prepared for future translation work in this field. | | | | |
| course sy | llabus | | | | |
| * (Learning Outcomes) | 1 | | | | |

| | - | | 1 | |
|------------------------------------|--------------|--|---|--|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| * (Class Schedule & Requirements) | | | | |
| | | | | |
| | | | | |
| | | | | |
| | Ö | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

| * (Grading) | |
|---------------------------------------|--|
| * (Textbooks & Other Materials) | |
| More | |
| Notes | |

1 *

2 300-500