

Content

| Course Code | Course Name | Semester | Theory | Practice | Lab | Credit | ECTS |
|-------------|-------------------------|----------|--------|----------|-----|--------|------|
| HUK350 | Industrial Property Law | 6 | 2 | 0 | 0 | 2 | 1 |

| | |
|------------------------|--|
| Prerequisites | |
| Admission Requirements | |

| | |
|-------------------------|--|
| Language of Instruction | Turkish |
| Course Type | Elective |
| Course Level | Bachelor Degree |
| Objective | The objective is to give in depth knowledge about patent law, and general knowledge about design law and utility model. |
| Content | Patent law, utility model, industrial design. |
| References | Fülürya yusufoğlu: Patent verilebilirlik şartları; Özgür Öztürk: Patent verilebilirlik şartları David Bainbridge, Industrial property law Frédéric Pollaud-Dulian: Droit de la propriété industrielle. |

Theory Topics

| Week | Weekly Contents |
|------|--|
| 1 | Introduction to industrial property law in general and patent law. |
| 2 | Patent and invention. |
| 3 | Technical character. |
| 4 | Technical character |
| 5 | Novelty |
| 6 | Novelty |
| 7 | Inventive step |
| 8 | Inventive step |
| 9 | Inventive step |
| 10 | Excluded subject matter |
| 11 | Excluded subject matter |
| 12 | Utility model |
| 13 | Industrial design |
| 14 | licensing agreements and franchise agreements |