## Course Syllabus

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| **Code - Course Title** | **STJ013 - Internship IV** |
| **Course Type** | IX. SEMESTER |
| **Laboratory + Practice** | 0+25 |
| **ECTS** | **15.0** |
| **Language of Instruction** | Türkçe |
| **Course Type** | Required Courses |
| **Course Instructor(s)** | PROF. DR. EMİNE YASEMİN YAZAN, PROF. DR. YUSUF ÖZTÜRK |

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| **Mode of Delivery** | The mode of delivery of this course is Face to face |
| **Prerequisites** | There is no prerequisite or co-requisite for this course. |
| **Courses Recomended** | There is no recommended optional programme component for this course. |
| **Work Placement** | All of the course consists of internship applications. |

## Course Syllabus

| Weeks | Learning Outcomes | Topics | Teaching Methods |
|---|---|---|---|
| **Week - 1** | | The legal regulationforestablish of Pharmacy in Turkey, Pharmacy finance. | |
| **Week - 2** | | The magistral drugs which are prepared in pharmacy laboratory. | |
| **Week - 3** | | The pharmacist rules in laws and regulations. | |
| **Week - 4** | | Pharmaceutical products; pharmacological classification and its examples. | |
| **Week - 5** | | Conventional and modern pharmaceutical forms and its examples. | |
| **Week - 6** | | The prescribed registration on computer. | |
| **Week - 7** | | The non-prescription drugs. | |
| **Week - 8** | | The use of the computer programs related to pharmacy services. | |
| **Week - 9** | | Pharmaceutical care and the important points of prescribed registration. | |
| **Week - 10** | | The examples of prescription mistakes (pharmacological interaction, drug-food interaction etc.) | |
| **Week - 11** | | The drug, medical supplies and antidotes used for first aid and emergency. | |
| **Week - 12** | | The green, red and purple prescriptionsand the registration process of its prescriptions. | |
| **Week - 13** | | The relationshipswith pharmacy and pharmaceutical warehouse: order, control, record, payments. | |
| **Week - 14** | | The relationships with pharmacy and social security organisation ( aggrements, payments, provisioning) | |

## Learning Outcomes

| # | Learning Outcome |
|---|---|
| **1** | list to transactions for pharmacy to establish. |
| **2** | categorize the pharmaceutical product according to its pharmacological activity. |
| **3** | illustrate the pharmaceutical product according to its pharmacological activity. |
| **4** | define and illustrate conventional and modern pharmaceutical forms. |
| **5** | apply the prescribed registration on computer. |
| **6** | use the computer programs related to pharmacy services. |
| **7** | evaluate the prescription faults. |
| **8** | question the excess dose of prescription. |
| **9** | use different communication tools on relationship with health institutions and organizations. |
| **10** | list the non-prescription drugs. |
| **11** | list the drug, medical supplies and antidotes which is used for first aid and emergency. |
| **12** | prepare the magistral drugs. |
| **13** | apply the registration process of green, red and purple prescriptions. |
| **14** | summarize the pharmaceutical legislation. |

## Sustainable Development Goals

*No content has been provided.*

## Course Theme

*No content has been provided.*

## AKTS Workload

| Activity | Duration (Hour) | Count | Workload |
|---|---|---|---|
| Teorik Derse Katılım | 0 | 0 | 0 |
| Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı) | 0 | 0 | 0 |
| Ödevler | 0 | 0 | 0 |
| Proje - Rapor - Sunum Hazırlama | 0 | 0 | 0 |
| Ara Sınav Hazırlığı (sınav süresi dahil) | 0 | 0 | 0 |
| Final Sınavı Hazırlığı (sınav süresi dahil) | 0 | 0 | 0 |
| Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.) | 0 | 0 | 0 |
| Staj Uygulaması | 0 | 0 | 0 |
| | | **Calculated ECTS** | **0** |

## Assessment Method and Passing Requirements

*No content has been provided.*