Course Syllabus

Code - Course Title	**DYS000 - Qualifying Exam**
Course Type	III. SEMESTER
Laboratory + Practice	0+0
ECTS	**0.0**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	PROF. DR. ELÇİN TADIHAN ÖZKAN

Mode of Delivery	Face to face
Place of Delivery	On Campus
Used Educational Platforms	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.
Recommended Resources	None
Work Placement	Not applicable for this course.
Aims of the Course	The primary objective of the doctoral qualifying examination is to evaluate whether the doctoral student possesses the theoretical knowledge, academic background, critical thinking skills, and competence as an independent researcher necessary to conduct scientific research at the doctoral level, rather than merely assessing their success in specific courses.

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1	**LO-2**	Introduction to research: Philosophy of scientific inquiry	Critique/Critical Reading, Document/Text/Data Analysis
Week - 2	**LO-1** **LO-2**	Competencies of a researcher	Critique/Critical Reading, Document/Text/Data Analysis
Week - 3	**LO-1** **LO-2**	Research design	Proje Design/Management, Critique/Critical Reading, Document/Text/Data Analysis
Week - 4	**LO-1** **LO-2**	Aspects of the field of open and distance learning	Critique/Critical Reading, Document/Text/Data Analysis
Week - 5	**LO-1**	Journals	Critique/Critical Reading, Document/Text/Data Analysis

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 6	LO-1	Conferences	Critique/Critical Reading, Document/Text/Data Analysis
Week - 7	LO-1 LO-2	Books	Critique/Critical Reading, Document/Text/Data Analysis
Week - 8	LO-1 LO-2 LO-3	Analyzing articles	Critique/Critical Reading, Document/Text/Data Analysis
Week - 9	LO-1 LO-2 LO-3	Analyzing articles	Critique/Critical Reading, Document/Text/Data Analysis
Week - 10	LO-1 LO-2 LO-3	Analyzing articles	Critique/Critical Reading, Document/Text/Data Analysis
Week - 11	LO-1 LO-2 LO-3	Analyzing conference papers	Critique/Critical Reading, Document/Text/Data Analysis
Week - 12	LO-1 LO-2 LO-3	Analyzing conference papers	Critique/Critical Reading, Document/Text/Data Analysis
Week - 13	LO-1 LO-2 LO-3	Evaluation	Critique/Critical Reading, Document/Text/Data Analysis
Week - 14	LO-3 LO-4 LO-5	Reporting	Practice/Practical Work/Workshop
Week - 15	LO-3 LO-4 LO-5	Discussion	Practice/Practical Work/Workshop

Learning Outcomes

#	Learning Outcome
1	Prepares a dissertation following the scientific processes
2	Develops a critical point of view regarding current scientific research perspective.
3	interpret findings with regard to current literature
4	create predictions with regard to current findings
5	share the research findings with a target audience

Sustainable Development Goals

✓ Quality Education

Course Theme

✓ Health Sciences and Medical Technologies

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	0.00	0	0
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	0.00	0	0
Ödevler	0.00	0	0
Proje - Rapor - Sunum Hazırlama	0.00	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	0.00	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	0.00	0	0
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0.00	0	0
Staj Uygulaması	0.00	0	0
		Calculated ECTS	**0.0**

Assessment Method and Passing Requirements

✓ Open-Ended Test ✓ Oral Examination