

General Info

Objectives of the Course

The aim of this course is to teach students the scientific research process in a practical way and to provide them with research skills.

Course Contents

Basic rules and methods required for conducting scientific research in the field of Japanese Language and Literature, determining the research topic and problem, literature review and source research, referencing and citation systems, developing research questions and hypotheses, research methods and design, quantitative, qualitative and mixed methods, determining the research model and sample, data collection techniques, data analysis, interpretation of findings and drawing conclusions, scientific writing rules.

Recommended or Required Reading

Various Scientific Articles

Planned Learning Activities and Teaching Methods

Individual study method, report preparation technique

Recommended Optional Programme Components

Analyzing articles related to the field

Instructor's Assistants

There is no instructor's assistant.

Presentation Of Course

Face to face

Dersi Veren Öğretim Elemanları

Assoc. Prof. Dr. Gonca Varoğlu Dr. Öğr. Üyesi Ümmühan Sâre Uslu Dr. Öğr. Üyesi Emine Sicim Kaplan

Program Outcomes

1. Learn how to research and investigate in the scientific field.
2. Acquires the habit of using academic resources and scanning literature.
3. Develop skills in writing and presenting scientific reports.
4. Learn to act in accordance with research ethics and academic honesty.

Order	PreparationInfo	Laboratory	TeachingMethods	Theoretical	Practise
1			Individual study method, report preparation technique	The aim of the course, methods, term plan, definition and importance of research	
2			Individual study method, report preparation technique	Research stages, research cycle and ethical issues	
3			Individual study method, report preparation technique	Study of determining topics and problems according to the field of interest	
4			Individual study method, report preparation technique	Databases, academic resource finding and scanning techniques	
5			Individual study method, report preparation technique	Bibliography and Citation Systems	
6			Individual study method, report preparation technique	Method Selection and Data Collection Techniques	
7			Individual study method, report preparation technique	Basic analysis techniques (statistical and content analysis)	
8				Mid-term Exam	
9			Individual study method, report preparation technique	Preparing a research plan	
10			Individual study method, report preparation technique	Data collection	
11			Individual study method, report preparation technique	Presentation of the project draft	
12			Individual study method, report preparation technique	Checking the written introduction sections	
13			Individual study method, report preparation technique	Preparing an interim report to be submitted at the end of the fall semester	
14			Individual study method, report preparation technique	Control of interim reports	
15			Individual study method, report preparation technique	Interim report presentation and evaluation	

Workload

Activities	Number	PLEASE SELECT TWO DISTINCT LANGUAGES
Vize	1	1,00
Final	1	1,00
Ders Öncesi Bireysel Çalışma	14	3,00
Ders Sonrası Bireysel Çalışma	14	3,00
Araştırma Sunumu	2	1,00
Rapor	14	2,00
İnceleme/Anket Çalışması	14	2,00

Assesments

Activities	Weight (%)
Vize	40,00
Final	50,00
Araştırma Sunumu	10,00

L.O. 3 : Bilimsel rapor yazma ve sunma becerisi gelişir.

L.O. 4 : Araştırma etiği ve akademik dürüstlüğe uygun hareket etmeyi öğrenir.