Course Syllabus

Code - Course Title	**TRZ561 - Reporting Scientific Researches**
Course Type	I. SEMESTER
Laboratory + Practice	3+0
ECTS	**6.0**
Language of Instruction	Türkçe
Course Type	Elective Courses
Course Instructor(s)	DOÇ. DR. ENGİN BAYRAKTAROĞLU

Mode of Delivery	Face-to-Face Education
Prerequisites	N/A
Courses Recomended	N/A
Recommended Resources	- American Psychological Association (APA). (2010). Publication Manual of the American Psychological Association (6. Bs.). Washington D.C.: American Psychological Association. - Barzun, J. ve Graff, H. (1997). Modern araştırmacı (2. Bs., Çev: Fatoş Dilber). Ankara: TÜBİTAK.- Bournemouth University, (2019). Guide to citation and referencing in the BU Harvard style. Poole: Bournemouth University. URL: http://libguides.bournemouth.ac.uk/bu-referencing-harvardstyle/pdf-guide (Erişim Tarihi: 24.02.2020).- Eco, U. (2017). Tez Nasıl Yazılır? (Çev: Betül Parlak). İstanbul: Can Yayınları.- İbn Sina. (2017). Metafizik (2. Bs., Çev: Ekrem Demirli ve Ömer Türker). İstanbul: Litera Yayıncılık.- Monash University Library. (2020). Quick reference guide: Vancouver Citing & Reference Style. URL:https://guides.lib.monash.edu/ld.php?content_id=14570618. (Erişim Tarihi: 24.02.2020).- Popper, K.L. (2015). Bilimsel Araştırmanın Mantığı (6. Bs., Çev: İlknur Aka, İbrahim Turan). İstanbul: Yapı Kredi Yayınları.- Prince, M.M. (Ed.). (2015). The Bluebook: A Uniform System of Citation (12. Bs.). Massachusetts: The Harvard Law Review Association.- Tribe, J. (Ed.). (2009). Philosophical Issues in Tourism. Bristol: Channel View Publications.- Turabian, K.L. (2013). A Manual for Writers of Research Papers, Theses, and Dissertations: Chicago Style for Students and Researchers (8. Bs.). Chicago: The University of Chicago Press.
Work Placement	N/A

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Introduction: Definition, features and types of research projects;	
Week - 2		Basic Concepts of Scientific Research: Science, critical thinking, scientific method, scientific research;	
Week - 3		Research Design: Determination of the problem, research topic, research purposes, assumptions and limitations;	
Week - 4		Contents and Sections of a Research Report;	
Week - 5		Formal features of a research report and the use of information technologies: MS Word, Adobe InDesign, LaTeX;	
Week - 6		Formal features of the research report and the use of information technologies: MS Word, Adobe InDesign, LaTeX;	

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 7		Reporting Scientific Research: Reporting in qualitative research projects;	
Week - 8		Reporting Scientific Research: Reporting in quantitative research projects;	
Week - 9		Reporting Scientific Researches: Reporting in mixed-method research projects;	
Week - 10		Writing: Writing practices, use of grammar, word usage and terminology, abbreviation usage, using formulas and equations in academic texts;	
Week - 11		Literature Review and Quotation Types: Literature review, direct and indirect quotations;	
Week - 12		Comparative Citation Styles: APA, Chicago, Harvard, Vancouver, MLA, Anadolu University SOSBİLENS;	
Week - 13		Bibliography and Third Party Computer Softwares: Endnote, Mendeley, Zotero;	
Week - 14		Bibliography and Using Third Party Computer Softwares: Endnote, Mendeley, Zotero;	

Learning Outcomes

#	Learning Outcome
1	Understand the definition and qualifications of a research project,
2	Will have information about research design,
3	Understand the content and parts of the research report,
4	Know the formal features of the research report,
5	Have information about various computer software to be used in preparing research report,
6	Understand the basic concepts of scientific research,
7	Will be able to report researches using different scientific methods,
8	Will have information about writing rules,
9	Will have information about quotations in writing,
10	Compare in text citations and bibliography styles.

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

AKTS Workload

Activity	Duration (Hour)	Count	Workload
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.