



Name of the subject: Research Databases	Code:	Credits: 3
Hours: 10/6		
Assessment: term mark		
Course description: <u>Knowledge</u> Familiarisation with the databases used in research in general, and in social science research in particular, including journals, publications, researchers and databases used to share research data and scientific output. The practical session will focus on the use of Scopus, Web of Science, EISZ, ORCID and MTMT. <u>Competencies:</u> To develop a skill level knowledge of the most important databases in the research work and to develop decision making skills to be able to select the appropriate source.		
Bibliography:		
Course materials:		
<i>Compulsory materials:</i> Creswell, John W.: Research design: Qualitative, quantitative, and mixed methods approaches, SAGE, 2009. ISBN 978-1-4129-6557-6 <i>Recommended literature:</i> Ambrus Attila József: Web of Science Core Collection: Kutatási adatbázisok egy platformon. PTE, 2019.		
Lecturer: Prof. Dr. Tamás Szádeczky, Dr. Péter Bányász		