	Introduction to Digital Humanities
Description	● Introduction to Digital Humanities. Key objectives, historical development. ● Definitions and issues in Humanities research. ● The contribution and utilization of computer science and digital technologies in the fields of Humanities research. ● Concepts, terms and presentation of Data analytics, 3D and GIS and their relationship with the Humanities. ● Challenges and problems of the Digital Humanities area.
Learning Outcomes	After the end of the courses the student will ● has understood what Digital Humanities is, its role and importance ● has an oversight of digital technologies applied to Humanities. ● understands key concepts and research streams of Digital Humanities. ● has familiarized himself with terminologies and concepts related to the digital technologies of the Study Program.