

## Information Literacy

Course Number	Course Name	Instru- ctional Type	Credit s	stand- ard regist- ration year	Term	Meeting Days, Per- iod etc.	Instructor	Course Overview	Remarks
6190101	Information Literacy (Lectures)	1	1.0	1	Fall A	Tue3, 4	Simona Vasilache	In this course, along with understanding the basic concepts of information and social positioning of computers and the Internet, students learn about information representation and computation, the principles and structure of computers, software principles, and the mechanisms of the Internet. In addition, students learn about information ethics, information security, and intellectual property rights, necessary for safe and meaningful use of the Internet.	For Students in English Program. Lecture is conducted in English. Online (partially face-to-face) Check manaba for details.
6490102	Information Literacy (Exercises)	2	1.0	1	Fall B	Tue3, 4	Simona Vasilache	This course teaches fundamental skills for computer use. By using computers to create documents and presentations, disseminate information on the Internet and share information, students acquire basic information utilization skills.	For Students in English Program. Lecture is conducted in English. face-to-face
6590102	Data Science	2	2.0	1	Spr AB	Tue3, 4	Simona Vasilache	This course teaches students about basic concepts of data science and fundamental techniques for data collection, management and analysis. Students will acquire practical methods for data utilization. Through concrete examples from data science, they will also develop an understanding of how data is used in society.	For Students in English Program. Lecture is conducted in English. face-to-face