

#### (4) Information Literacy

##### Information Literacy

| Course Number | Course Name                                | Course Type | Credits | Standard Academic Year | Course Offering Term | Weekday and Period   | Classroom   | Instructor              | Course Overview   | Remarks   |
|---------------|--|-------------|---------|------------------------|----------------------|----------------------|---|-------------------------|---|---|
| 6190011       | Information Literacy I (course)            | 1           | 1.0     | 1                      | Fall AB              | Mon 4                | 3A214   | Simona Mirela Vasilache | This course helps students acquire basic concepts of information literacy and social positioning of computers. Students learn the structure of computer systems, principles of computing, mechanisms of communication through internet, as well as intellectual property rights and information ethics. | equivalent to "Introduction to Information Processing I (natural science course)" in 2010. Science Course (For students in Life and Environmental Sciences)                       |
| 6190021       | Information Literacy II (course)           | 1           | 1.0     | 1                      | Fall AB              | Fri 5                | 3A408   | Simona Mirela Vasilache | This course helps students acquire basic concepts of information literacy and social positioning of computers. Students learn the structure of computer systems, principles of computing, mechanisms of communication through internet, as well as intellectual property rights and information ethics. | equivalent to "Introduction to Information Processing II (social science course)" in 2010. Arts and Humanities Course (For students in Social Sciences and International Studies) |
| 6290013       | Information Literacy (Seminar for Windows) | 3           | 1.0     | 1                      | Fall C               | Tue 1, 2<br>Tue 5, 6 | Academic Computing and Communications Center B205 | Simona Mirela Vasilache | This course helps students acquire basic skills needed to use computer applications for document editing, basic data processing, graph drawing, web page creation, e-mail writing etc.  | Equivalent to "Information Literacy I and II (seminar)": in 2014. For students in Social Sciences and International Studies and Agro-Biological Resource Sciences and Geoscience  |
| 6290033       | Information Literacy (seminar for UNIX)    | 3           | 1.0     | 1                      | Fall C               | Mon 4, 5<br>Thu 1, 2 | 2D201   | Simona Mirela Vasilache | This course aims to teach students introductory notions regarding the UNIX operating system and its applications.   | Equivalent to "Information Literacy III (seminar)": in 2014. For students in Biological Sciences  |