

## **DEPARTMENT OF SOCIOLOGY COURSE SYLLABUS**

| Course Details                    |  |  |   |  |   |                |  |  |  |  |
|-----------------------------------|--|--|---|--|---|----------------|--|--|--|--|
| Code                              | Academ   | Academic Year  |   |  |   |                |  |  |  |  |
| SOZ 437                           |  |  | 4   | 4 F  |   |                |  |  |  |  |
| Title                             |  |  | т   | A L  | ECTS                                      |                |  |  |  |  |
| Research Seminar                  | 2  | 0  | 6   |  |   |                |  |  |  |  |
|                                   |  |  |   |  |   |                |  |  |  |  |
| Language                          | German   |  |   |  |   |                |  |  |  |  |
| Level                             | Undergraduate  | Х  | Graduate  |  | Postgraduate                              |                |  |  |  |  |
| Department / Program              | Sociology  |  |   |  |   |                |  |  |  |  |
| Forms of Teaching and<br>Learning | Face to Face   |  |   |  |   |                |  |  |  |  |
| Course Type                       | Compulsory   |  | X   | Electi   | ve  |                |  |  |  |  |
| Objectives                        | The aim is to prepa  | re the studer  | its for their grad  | uation projec  | ts.                                       |                |  |  |  |  |
| Content                           | The research semin thesis, and in prese  |  | · · · · · · · · · · · · · · · · · · ·   |  | _   |                |  |  |  |  |
| Prerequisites                     | -  |  |   |  |   |                |  |  |  |  |
| Coordinator                       | -  |  |   |  |   |                |  |  |  |  |
| Lecturer(s)                       | -  |  |   |  |   |                |  |  |  |  |
| Assistant(s)                      | -  |  |   |  |   |                |  |  |  |  |
| Work Placement                    | None   |  |   |  |   |                |  |  |  |  |
| Recommended or Required R         | eading   |  |   |  |   |                |  |  |  |  |
| Books / Lecture Notes             | Dahinden, Urs/Sturze<br>Arbeiten in der Komr<br>Mayring, Philipp (200<br>Weinheim/Basel: Bel<br>Diekmann, Andreas (<br>Anwendungen. Haml<br>Friedrichs, Jürgen (191<br>Westdeutscher Verla<br>Lamnek, S. (2005). Q<br>Verlags Union. | munikationsv<br>02). Einführu<br>tz Verlag.<br>2002). Empli<br>burg: Rowoh<br>980). Methoo<br>g. | vissenschaft. Be<br>ng in die qualita<br>rische Sozialforso<br>It Taschenbuch V<br>Ien der empirisc | rn: Haupt Verl<br>tive Sozialfors<br>chung. Grundl<br>Verlag GmbH.<br>hen Sozialfors | ag.<br>chung.<br>agen, Meth<br>chung. Opl | oden,<br>aden: |  |  |  |  |
| Other Sources                     |  |  |   |  |   |                |  |  |  |  |
| Additional Course Material        |  |  |   |  |   |                |  |  |  |  |
| Documents                         | -  |  |   |  |   |                |  |  |  |  |
| Assignments                       | -  |  |   |  |   |                |  |  |  |  |
| Exams                             | -  |  |   |  |   |                |  |  |  |  |
| Course Composition                |  |  |   |  |   |                |  |  |  |  |
| Mathematics und Basic<br>Sciences | %  |  |   |  |   |                |  |  |  |  |



## **DEPARTMENT OF SOCIOLOGY** COLIDSE SVI I ARIJS

| Engineering Design   | Engineering Design  Social Sciences Educational Sciences Natural Sciences Health Sciences  Kassesment  Activity Count Percentage (%) Midterm Exam 1 40  Quiz Assignments Projects Final Exam 1 60  Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26  Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Niderm Exam 1 4 4  Midterm Exam 1 3 3 3  Recitations Laboratory Projects 1 1 3 3 3  Recitations Laboratory Projects 1 3 3 3  Recitations Laboratory Projects 1 3 3 3  Final Exam  Total Workload / Hours) 6  Learning Outcomes  Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works.  |   | COURSE SYLLABUS  |  |                  |  |  |  |  |  |  |
|--|---|---|--|--|------------------|--|--|--|--|--|--|
| Social Sciences         100%           Educational Sciences         %           Natural Sciences         %           Health Sciences         %           Expert Knowledge         %           Activity         Count         Percentage (%)           Midterm Exam         1         40           Quiz         Assignments         40           Attendance         Recitations         Projects           Final Exam         1         60           Total         2         100           ECTS Points and Workload           Activity         Count         Duration         Workload (Hours)           Lectures         13         2         26           Self-Study         13         10         130           Assignments           Presentation / Seminar         1         4         4           Preparation         1         4         4           Midterm Exam         1         3         3           Recitations         1         3         3           Laboratory         Incitations         1         3         3   | Social Sciences   100%  | Engineering   |  |  | %                |  |  |  |  |  |  |
| Educational Sciences   %   %   %   %   %   %   %   %   %   | Educational Sciences Natural Sciences Health Sciences Expert Knowledge  Assessment  Activity Count Midterm Exam Quiz Assignments Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130 Assignments Assignments  Assignments Presentation / Seminar Preparation Midterm Exam 1 4 4 A Recitations Presentation / Seminar Prependation | Engineering Design  |  | %  |                  |  |  |  |  |  |  |
| Natural Sciences Health Sciences Expert Knowledge  Assessment  Activity Count Percentage (%) Midterm Exam Quiz Assignments Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130 Assignments Preparation Preparation Fresentation / Seminar Preparation Midterm Exam 1 3 3 3 Recitations Projects Final Exam 1 1 3 3 3 Recitations Fresentation / Seminar Preparation Fresentation / Seminar Preparation Fresentation / Seminar Freparation Sciudents and Sciudents and Sciudents and Sciudents Laboratory Projects 1 3 3 3 Recitations Laboratory Projects 1 3 3 3 Recitations Laboratory Projects 1 3 3 Final Exam  Total Workload / Hours) 6 Learning Outcomes  Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. Students improve their oral presentation skills and can discuss scientific works.   | Natural Sciences Health Sciences Expert Knowledge  Assessment  Activity Count Percentage (%)  Midterm Exam Quiz Assignments Attendance Recitations Projects Final Exam 1 60  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26  Self-Study 13 10 130  Assignments  Assignments Presentation / Seminar Presentation / Seminar Preparation Midterm Exam 1 3 3 3  Recitations  Recitations  Laboratory Projects 1 3 3 3 3  Recitations Laboratory Projects 1 3 3 3  Recitations Laboratory Projects 1 5 3 3  Recitations Laboratory Projects 1 5 3  CECTS Points (Total Workload / Hours) 6  Learning Outcomes  Students can formulate research questions, design a research and present research results. O2 Students improve their oral presentation skills and can discuss scientific works. O3 Students acquire the ability to write a research. O4 Students learn to offer and receive academic criticism.  | Social Sciences   |  | 100%   |                  |  |  |  |  |  |  |
| Health Sciences   %   %   %   %   %   %   %   %   %  | Health Sciences  Expert Knowledge  Assessment  Activity Count Percentage (%)  Midterm Exam 1 40  Quiz Assignments Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130 Assignments Presentation / Seminar Preparation Midterm Exam 1 3 3 3 Recitations Projects 13 3 3 4 4 4 4 4 Fresentation / Seminar Preparation Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 1 3 3 3 Recitations Laboratory Projects 1 5 Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works.  Students learn to offer and receive academic criticism.  | <b>Educational Sciences</b>   |  | %  |                  |  |  |  |  |  |  |
| Expert Knowledge %  Assessment  Activity Count Percentage (%)  Midterm Exam 1 40  Quiz  Assignments Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours)  Lectures 13 2 26  Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Preparation 1 4 4 4  Preparation Midterm Exam 1 3 3 3 3  Recitations Laboratory Projects 1 3 3 3 3  Recitations Laboratory Projects 1 3 3 5 3 3  Recitations Laboratory Projects 1 3 5 5 5 6 6  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results. 02 Students improve their oral presentation skills and can discuss scientific works. 03 Students acquire the ability to write a research.   | Expert Knowledge  | Natural Sciences  |  | %  |                  |  |  |  |  |  |  |
| Activity Count Percentage (%)  Midterm Exam Quiz Assignments Attendance Recitations Projects Final Exam 1 60  ECTS Points and Workload Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Midterm Exam 1 3 3 3 3  Assignments Presentation / Seminar Preparation Midterm Exam 1 3 3 3 3  Recitations Laboratory Projects 1 3 3 3 3  Recitations Laboratory Projects 1 5 3 5 3  Recitations Laboratory Projects 1 5 3  Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. O3 Students acquire the ability to write a research.  | Activity Count Percentage (%)  Midterm Exam 1 40  Quiz  Assignments  Attendance Recitations Projects Final Exam 1 60  ECTS Points and Workload  Activity Count Duration Workload (Hours)  Lectures 13 2 26  Self-Study 13 10 130  Assignments  Presentation / Seminar Preparation 1 4 4 4  Midterm Exam 1 3 3 3 3  Recitations Laboratory Projects 1 3 3 3 3  Recitations Laboratory Projects 1 3 3 3 3  Recitations Laboratory Projects 1 3 3 6  ECTS Points (Total Workload / Hours)  Students can formulate research questions, design a research and present research results.  Students improve their oral presentation skills and can discuss scientific works.  Students acquire the ability to write a research.  Other works and the sum of the sum | Health Sciences   |  | %  |                  |  |  |  |  |  |  |
| Activity Count 40  Midterm Exam 1 40  Quiz  Assignments Attendance Recitations Projects Final Exam 1 60  Total 2 100  ECTS Points and Workload Activity Count Duration Workload (Hours) Lectures 13 2 26  Self-Study 13 10 130  Assignments Presentation / Seminar Preparation 1 4 4  Midterm Exam 1 3 3 3  Recitations Laboratory   | Midterm Exam  | Expert Knowledge  |  | %  |                  |  |  |  |  |  |  |
| Midterm Exam Quiz Assignments Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 3 3 3 3 Recitations Laboratory Projects 1 3 3 3 3 Recitations Laboratory Projects 1 3 3 3 3 Recitations Laboratory Projects 1 5 3 Final Exam  Total Workload / Hours) 6  Learning Outcomes O1 Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. Students acquire the ability to write a research.   | Midterm Exam  Quiz  Assignments Attendance Recitations Projects Final Exam  1 60  Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26  Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Midterm Exam 1 3 3 3  Recitations Laboratory Projects 1 3 3 3  Recitations Laboratory Projects 1 3 3 3  Recitations Laboratory Projects 1 5 3  Final Exam  Total Workload 166 ECTS Points (Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works.  Students acquire the ability to write a research. Students learn to offer and receive academic criticism.  | Assessment  |  |  |                  |  |  |  |  |  |  |
| Quiz Assignments Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130 Assignments Presentation / Seminar Preparation 1 4 4 4 Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 3 3 3 3 Recitations Laboratory Projects 1 3 3 3 Recitations Laboratory Projects 1 3 5 Laboratory Projects 1 5 Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. Students acquire the ability to write a research.  | Quiz Assignments Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 1 3 3 3 Recitations Laboratory Projects 1 3 3 3 Recitations Laboratory Projects 1 5 3 3 Final Exam  Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. Students acquire the ability to write a research. O4 Students learn to offer and receive academic criticism.  | Activity  | Co   | unt  | Percentage (%)   |  |  |  |  |  |  |
| Assignments Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26  Self-Study 13 10 130  Assignments Presentation / Seminar Preparation 1 4 4  Preparation Midterm Exam 1 3 3 3  Recitations Laboratory Projects 1 3 3  Final Exam  Total Workload / Hours)  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. Students acquire the ability to write a research.   | Assignments Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Preparation 1 4 4 4 Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 1 3 3 3 Recitations Laboratory Projects 1 3 3 3 Recitations Laboratory Projects 1 5 3 Final Exam  Total Workload / Hours) 6  Learning Outcomes  Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. 03 Students acquire the ability to write a research. 04 Students learn to offer and receive academic criticism.   | Midterm Exam  |  | 1  | 40               |  |  |  |  |  |  |
| Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130 Assignments Presentation / Seminar Preparation 1 4 4 Preparation 1 3 3 3 Recitations Laboratory Projects 1 3 3 3 Recitations Laboratory Projects 1 3 3 Final Exam  O1 Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. Students acquire the ability to write a research.   | Attendance Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130 Assignments Presentation / Seminar Preparation Midtern Exam 1 3 3 3 Recitations Laboratory Projects 1 3 3 3 Recitations Laboratory Projects 1 3 3 Final Exam  Total Workload 166 ECTS Points (Total Workload / Hours) 6  Learning Outcomes  Students can formulate research questions, design a research and present research results. O2 Students improve their oral presentation skills and can discuss scientific works. O3 Students acquire the ability to write a research. O4 Students learn to offer and receive academic criticism.   | Quiz  |  |  |                  |  |  |  |  |  |  |
| Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130 Assignments Presentation / Seminar Preparation Midterm Exam 1 3 4 4 4 Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 1 3 3 3 Recitations Laboratory Projects 1 3 3 Recitations Laboratory Projects 1 5 3 Final Exam  Total Workload / Hours) 6  Learning Outcomes  Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. Students acquire the ability to write a research.   | Recitations Projects Final Exam 1 60 Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 1 3 3 3 Recitations Laboratory Projects 1 5 3 Final Exam  Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. 03 Students acquire the ability to write a research. 04 Students learn to offer and receive academic criticism.   | Assignments   |  |  |                  |  |  |  |  |  |  |
| Projects Final Exam 1 60  Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26  Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Midterm Exam 1 4 4 4 4 Midterm Exam 1 3 3 3  Recitations Laboratory Projects 1 1 3 3 3  Recitations Laboratory Projects 1 1 3 3  Final Exam  Total Workload / Hours) 6  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results. O2 Students improve their oral presentation skills and can discuss scientific works.  Students acquire the ability to write a research.  | Projects Final Exam 1 60  Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130 Assignments Presentation / Seminar Preparation Midterm Exam 1 3 4 4 4 Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 3 3 3 Recitations Laboratory Projects 1 5 3 Final Exam  Total Workload / Hours) 6  Learning Outcomes  Students can formulate research questions, design a research and present research results. 02 Students improve their oral presentation skills and can discuss scientific works. 03 Students acquire the ability to write a research. 04 Students learn to offer and receive academic criticism.  | Attendance  |  |  |                  |  |  |  |  |  |  |
| Final Exam  1 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours)  Lectures 13 2 26  Self-Study 13 10 130  Assignments  Presentation / Seminar Preparation 1 4 4 4  Midterm Exam 1 3 3 3  Recitations  Laboratory Projects 1 3 3 3  Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  Students acquire the ability to write a research.   | Final Exam Total  2  100  ECTS Points and Workload  Activity Count Duration Workload (Hours) Lectures 13 2 26  Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Midtern Exam 1 3 3 3 Recitations Laboratory Projects 1 1 3 3 3 Recitations Laboratory Projects 1 Total Workload 166 ECTS Points (Total Workload / Hours) 6  Learning Outcomes  Students acquire the ability to write a research. Students learn to offer and receive academic criticism.  | Recitations   |  |  |                  |  |  |  |  |  |  |
| Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours)  Lectures 13 2 26  Self-Study 13 10 130  Assignments  Presentation / Seminar Preparation 1 4 4  Midterm Exam 1 3 3 3  Recitations  Laboratory Projects 1 3 3  Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  Students acquire the ability to write a research.   | Total 2 100  ECTS Points and Workload  Activity Count Duration Workload (Hours)  Lectures 13 2 26  Self-Study 13 10 130  Assignments  Presentation / Seminar Preparation 1 4 4 4  Midterm Exam 1 3 3 3  Recitations  Laboratory Projects 1 3 3  Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results.  O2 Students improve their oral presentation skills and can discuss scientific works.  O3 Students acquire the ability to write a research.  O4 Students learn to offer and receive academic criticism.  | Projects  |  |  |                  |  |  |  |  |  |  |
| ECTS Points and Workload  Activity Count Duration Workload (Hours)  Lectures 13 2 26  Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 Total Workload ECTS Points (Total Workload / Hours) 6  Learning Outcomes 01 Students acquire the ability to write a research.  | ECTS Points and Workload  Activity Count Duration Workload (Hours)  Lectures 13 2 26  Self-Study 13 10 130  Assignments Presentation / Seminar Preparation Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  Students acquire the ability to write a research. 04 Students learn to offer and receive academic criticism.   | Final Exam  | :  | 1  | 60               |  |  |  |  |  |  |
| Activity Count Duration Workload (Hours) Lectures 13 2 26 Self-Study 13 10 130 Assignments Presentation / Seminar Preparation Midterm Exam 1 3 3 3 Recitations Laboratory Projects 1 3 3 Final Exam  Total Workload 166 ECTS Points (Total Workload / Hours) 6  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results. O2 Students improve their oral presentation skills and can discuss scientific works. Students acquire the ability to write a research.  | Activity Count Duration Workload (Hours)  Lectures 13 2 26  Self-Study 13 10 130  Assignments Presentation / Seminar Preparation 1 4 4 4  Midterm Exam 1 3 3 3  Recitations  Laboratory Projects 1 3  Final Exam Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results.  O2 Students improve their oral presentation skills and can discuss scientific works.  O3 Students acquire the ability to write a research.  O4 Students learn to offer and receive academic criticism.   | Total   |  | 2  | 100              |  |  |  |  |  |  |
| Lectures 13 2 26  Self-Study 13 10 130  Assignments  Presentation / Seminar Preparation  Midterm Exam 1 3 3 3  Recitations  Laboratory  Projects 1 3 3  Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results.  O2 Students improve their oral presentation skills and can discuss scientific works.  Students acquire the ability to write a research.  | Lectures 13 2 26  Self-Study 13 10 130  Assignments  Presentation / Seminar 1 4 4  Midterm Exam 1 3 3 3  Recitations  Laboratory  Projects 1 3  Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results.  O2 Students improve their oral presentation skills and can discuss scientific works.  O3 Students acquire the ability to write a research.  O4 Students learn to offer and receive academic criticism.  | ECTS Points and Workload  |  |  |                  |  |  |  |  |  |  |
| Self-Study  Assignments  Presentation / Seminar Preparation  Midterm Exam  1 3 3 3 Recitations  Laboratory  Projects 1 3 Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results. 02 Students improve their oral presentation skills and can discuss scientific works. 03 Students acquire the ability to write a research.  | Self-Study 13 10 130  Assignments  Presentation / Seminar Preparation 1 4 4  Midterm Exam 1 3 3 3  Recitations  Laboratory  Projects 1 3 3  Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results.  O2 Students improve their oral presentation skills and can discuss scientific works.  O3 Students acquire the ability to write a research.  O4 Students learn to offer and receive academic criticism.  | Activity  | Count Duration   |  | Workload (Hours) |  |  |  |  |  |  |
| Assignments Presentation / Seminar Preparation  Midterm Exam  1  3  Recitations  Laboratory  Projects  1  Total Workload  166  ECTS Points (Total Workload / Hours)  6  Learning Outcomes  01  Students can formulate research questions, design a research and present research results.  Students improve their oral presentation skills and can discuss scientific works.  03  Students acquire the ability to write a research.  | Assignments  Presentation / Seminar Preparation  Midterm Exam  1 3 3 3 Recitations  Laboratory  Projects 1 3 Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  1 Students can formulate research questions, design a research and present research results. 02 Students improve their oral presentation skills and can discuss scientific works. 03 Students acquire the ability to write a research. 04 Students learn to offer and receive academic criticism.   | Lectures  | 13   | 2  | 26               |  |  |  |  |  |  |
| Presentation / Seminar Preparation  Midterm Exam  1 3 3 3 Recitations Laboratory Projects 1 3 Final Exam  Total Workload 166 ECTS Points (Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results. Students improve their oral presentation skills and can discuss scientific works. Students acquire the ability to write a research.  | Presentation / Seminar Preparation  Midterm Exam  1 3 3 3 Recitations  Laboratory  Projects 1 3 Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results.  Students improve their oral presentation skills and can discuss scientific works.  03 Students acquire the ability to write a research.  04 Students learn to offer and receive academic criticism.   | Self-Study  | 13 10  |  |                  |  |  |  |  |  |  |
| Preparation  Midterm Exam  1 3 3 3 Recitations  Laboratory  Projects 1 3 Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results. 02 Students improve their oral presentation skills and can discuss scientific works. 03 Students acquire the ability to write a research.  | Preparation  Midterm Exam  1 3 3 3 Recitations  Laboratory  Projects  1 3 Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results. 02 Students improve their oral presentation skills and can discuss scientific works. 03 Students acquire the ability to write a research. 04 Students learn to offer and receive academic criticism.   |   |  |  |                  |  |  |  |  |  |  |
| Recitations Laboratory Projects 1 3 Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results. 02 Students improve their oral presentation skills and can discuss scientific works. 03 Students acquire the ability to write a research.   | Recitations  Laboratory  Projects  1  Total Workload  166  ECTS Points (Total Workload / Hours)  6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results.  02 Students improve their oral presentation skills and can discuss scientific works.  03 Students acquire the ability to write a research.  04 Students learn to offer and receive academic criticism.  |   | 1  | 4  | 4                |  |  |  |  |  |  |
| Laboratory  Projects  1  Total Workload  166  ECTS Points (Total Workload / Hours)  6  Learning Outcomes  01  Students can formulate research questions, design a research and present research results.  02  Students improve their oral presentation skills and can discuss scientific works.  03  Students acquire the ability to write a research.   | Laboratory   Projects   |   |  |  | 7                |  |  |  |  |  |  |
| Projects  Final Exam  Total Workload  ECTS Points (Total Workload / Hours)  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results.  O2 Students improve their oral presentation skills and can discuss scientific works.  O3 Students acquire the ability to write a research.   | Projects  Final Exam  Total Workload  ECTS Points (Total Workload / Hours)  Learning Outcomes  1  Students can formulate research questions, design a research and present research results.  Students improve their oral presentation skills and can discuss scientific works.  Students acquire the ability to write a research.  Students learn to offer and receive academic criticism.   | Midterm Exam  | 1  | 3  |                  |  |  |  |  |  |  |
| Final Exam  Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results. 02 Students improve their oral presentation skills and can discuss scientific works. 03 Students acquire the ability to write a research.   | Final Exam  Total Workload  166  ECTS Points (Total Workload / Hours)  6  Learning Outcomes  01 Students can formulate research questions, design a research and present research results.  02 Students improve their oral presentation skills and can discuss scientific works.  03 Students acquire the ability to write a research.  04 Students learn to offer and receive academic criticism.  |   | 1  | 3  |                  |  |  |  |  |  |  |
| Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results.  O2 Students improve their oral presentation skills and can discuss scientific works.  O3 Students acquire the ability to write a research.   | Total Workload 166  ECTS Points (Total Workload / Hours) 6  Learning Outcomes  O1 Students can formulate research questions, design a research and present research results.  O2 Students improve their oral presentation skills and can discuss scientific works.  O3 Students acquire the ability to write a research.  O4 Students learn to offer and receive academic criticism.  | Recitations   | 1  | 3  |                  |  |  |  |  |  |  |
| Learning Outcomes  O1 Students can formulate research questions, design a research and present research results.  O2 Students improve their oral presentation skills and can discuss scientific works.  O3 Students acquire the ability to write a research.   | Learning Outcomes  O1 Students can formulate research questions, design a research and present research results.  O2 Students improve their oral presentation skills and can discuss scientific works.  O3 Students acquire the ability to write a research.  O4 Students learn to offer and receive academic criticism.  | Recitations Laboratory  |  | 3  | 3                |  |  |  |  |  |  |
| D1 Students can formulate research questions, design a research and present research results.  D2 Students improve their oral presentation skills and can discuss scientific works.  D3 Students acquire the ability to write a research.  | <ul> <li>Learning Outcomes</li> <li>O1 Students can formulate research questions, design a research and present research results.</li> <li>O2 Students improve their oral presentation skills and can discuss scientific works.</li> <li>O3 Students acquire the ability to write a research.</li> <li>O4 Students learn to offer and receive academic criticism.</li> </ul>  | Recitations Laboratory Projects   |  | 3  | 3                |  |  |  |  |  |  |
| <ul> <li>Students can formulate research questions, design a research and present research results.</li> <li>Students improve their oral presentation skills and can discuss scientific works.</li> <li>Students acquire the ability to write a research.</li> </ul>   | <ul> <li>Students can formulate research questions, design a research and present research results.</li> <li>Students improve their oral presentation skills and can discuss scientific works.</li> <li>Students acquire the ability to write a research.</li> <li>Students learn to offer and receive academic criticism.</li> </ul>   | Recitations Laboratory Projects   |  |  | 3                |  |  |  |  |  |  |
| <ul><li>Students improve their oral presentation skills and can discuss scientific works.</li><li>Students acquire the ability to write a research.</li></ul>  | <ul> <li>Students improve their oral presentation skills and can discuss scientific works.</li> <li>Students acquire the ability to write a research.</li> <li>Students learn to offer and receive academic criticism.</li> </ul>   | Recitations Laboratory Projects   | 1  | Total Workload   | 3 166            |  |  |  |  |  |  |
| O3 Students acquire the ability to write a research.   | <ul> <li>O3 Students acquire the ability to write a research.</li> <li>O4 Students learn to offer and receive academic criticism.</li> </ul>  | Recitations  Laboratory  Projects  Final Exam   | 1  | Total Workload   | 3 166            |  |  |  |  |  |  |
|  | O4 Students learn to offer and receive academic criticism.  | Recitations Laboratory Projects Final Exam  Learning Outcomes   | 1 ECTS   | <b>Total Workload Points</b> (Total Workload / Hours)  | 3<br>166<br>6    |  |  |  |  |  |  |
| Charles to a firm and a series and any in the control of the contr |   | Recitations  Laboratory  Projects  Final Exam  Learning Outcomes  01 Students can   | 1  ECTS  formulate research questions, de  | <b>Total Workload Points</b> (Total Workload / Hours) sign a research and present resea                                | 3<br>166<br>6    |  |  |  |  |  |  |
| Students learn to offer and receive academic criticism.  | Weekly Content  | Recitations Laboratory Projects Final Exam  Learning Outcomes  01 Students can 02 Students imp                                      | formulate research questions, decrove their oral presentation skills                                     | Total Workload  Points (Total Workload / Hours)  sign a research and present resear  and can discuss scientific works. | 3<br>166<br>6    |  |  |  |  |  |  |
| Weekly Content   |   | Recitations  Laboratory  Projects  Final Exam  Learning Outcomes  01 Students can 02 Students imp 03 Students acqu                  | formulate research questions, derove their oral presentation skills uire the ability to write a research | Total Workload  Points (Total Workload / Hours)  sign a research and present resear  and can discuss scientific works. | 3<br>166<br>6    |  |  |  |  |  |  |
|  | 1 The Importance of Sociological Research   | Recitations  Laboratory  Projects  Final Exam  Learning Outcomes  01 Students can 02 Students imp 03 Students acqu 04 Students lear | formulate research questions, derove their oral presentation skills uire the ability to write a research | Total Workload  Points (Total Workload / Hours)  sign a research and present resear  and can discuss scientific works. | 3<br>166<br>6    |  |  |  |  |  |  |



## DEPARTMENT OF SOCIOLOGY COURSE SYLLABUS

| 3   | Object        | The Importance of Research and Establishing a Relationship with Literature |           |           |           |            |            |    |       |     |     |     |
|---|---------------|--|-----------|-----------|-----------|------------|------------|----|-------|-----|-----|-----|
|   |               |  |           |           |           |            | <u> </u>   |    | ature |     |     |     |
| 4   | Definit       | ion of the   | Concep    | tuai Frai | mework    | and Litera | ature Revi | ew |       |     |     |     |
| 5   | Metho         | dological  | Overvie   | v of Soc  | iological | Research   | 1          |    |       |     |     |     |
| 6   | Metho         | dological  | Overvie   | v of Soc  | iological | Research   | Ш          |    |       |     |     |     |
| 7   | Quanti        | itative and  | l Qualita | tive Pers | spective  | s in Resea | rch        |    |       |     |     |     |
| 8   | Midter        | rm Exam  |           |           |           |            |            |    |       |     |     |     |
| 9   | Resear        | rch Questi   | on and D  | esign     |           |            |            |    |       |     |     |     |
| 10  | Data C        | collection I   | Methods   | and An    | alysis I  |            |            |    |       |     |     |     |
| 11  | Data C        | Data Collection Methods and Analysis II                                    |           |           |           |            |            |    |       |     |     |     |
| 12  | Challe        | Challenges and Issues for the Researcher                                   |           |           |           |            |            |    |       |     |     |     |
| 13  | Discus        | Discussion of Proposals for Research Projects                              |           |           |           |            |            |    |       |     |     |     |
| 14  | Review        | Review   |           |           |           |            |            |    |       |     |     |     |
| 15  | 15 Final Exam |  |           |           |           |            |            |    |       |     |     |     |
| Contribution of Learning Outcomes to Program Objectives (1-5) |               |  |           |           |           |            |            |    |       |     |     |     |
|   | P1            | P2   | Р3        | P4        | P5        | P6         | P7         | Р8 | P9    | P10 | P11 | P12 |

| Contribution o | Contribution of Learning Outcomes to Program Objectives (1-5) |    |    |    |    |    |    |    |    |     |     |     |
|----------------|---|----|----|----|----|----|----|----|----|-----|-----|-----|
|                | P1  | P2 | P3 | P4 | P5 | P6 | P7 | P8 | P9 | P10 | P11 | P12 |
| 1              | 5   | 5  | 5  | 5  | 5  | 5  |    | 5  | 5  |     |     |     |
| 2              |   |    |    |    | 5  | 5  |    | 5  | 5  |     |     |     |
| 3              |   |    | 5  |    |    |    |    | 5  |    |     |     |     |
| 4              |   |    | 5  |    |    | 4  |    | 5  | 5  |     |     |     |

**Contribution Level** 1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High

https://obs.tau.edu.tr/oibs/bologna/progLearnoutcomes.aspx?lang=tr&curSunit=6048

Compiled by: Asst. Prof. Anlam Filiz

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