Student MOU

For Classes with Dr. Elwell

Read each statement carefully and sign below. If you do not feel you are able to agree to this contract, please plan to drop the course as soon as possible. If you have questions, please see me after class.

- I have read and understand the guidelines and requirements in the course syllabus. I have also read and understand the plagiarism statements for RSU.
- I understand that I am to maintain contact with my professor through regular attendance as well as through the RSU email system.
- I understand that I need to complete the take-home exams off of the Internet course pages on a regular basis (for most classes this is weekly).
- I understand that a 3-hour credit course, in addition to the typical 3 hours of contact time per week, usually requires at least 5-6 additional hours of time per week. I understand this means I should expect to spend approximately 6-9 hours per week on this course.
- I understand that active reading and participation are required for this course.
- I understand that this class requires that I complete answers to the study guide *before* the designated class time and I am to submit them through turnitin.com.
- I further understand the importance of mastering the vocabulary for weekly quizzes.
- Finally, I understand that works studied in this course may contain controversial and/or potentially sensitive material. I will be civil at all times with my classmates and my professor and expect civility from others.

C: 4			
Signature			

In return for your agreement you can expect that I will treat you in a fair and equitable manner. I have high expectations for my students, but they are not unreasonable. Should you send me an email through the RSU system you can expect a timely (though not instant) response. Assuming that you are of junior or senior standing, have reasonably good writing skills, and will put the work into the course that is required, you should do fine.

I look forward to teaching the course.

Dr. Frank W. Elwell, Professor of Sociology