

Contract for Completion of Online Course Assignments

Participants in the Graduate Education Online Program are to complete and submit their own work within the time frames indicated on the program schedule and course syllabus. All participants should complete the Contract for Verification of Participant's Work.

Assignments that are submitted beyond the due date may receive reduction of credit. When extreme circumstances exist, participants who require additional time beyond the last day for submission of assignments for the term must contact the instructor and request an extension. The instructor and participant will agree upon an extended due date using the Incomplete

Grade Agreement Form. Assignments not received by the date agreed upon will not be accepted by the instructor and the participant's grade will be assessed accordingly.

Contract for Verification of Participant's Work

Participants in the Graduate Education Online Program are to complete and submit their own work within the time frames indicated on the program schedule and course syllabus. All participants should complete the Contract for Verification of Participant's Work.

A copy of the contract should be copied and pasted into a word processor, completed and sent to your instructor via attachment.

In submitting my name and email identification below I attest that all work submitted is my work alone. I completed the assignments without assistance and in compliance with Academic Standards explained in the Graduate catalog.

I understand that I have to attend sessions designated by the instructor as part of the course requirements. Sessions will be posted in the course syllabus or on the information page or calendar of my course area(s).

I understand that all of my assignments must be submitted by designated date each week.

I understand that all of my assignments must be completed by the last day of the course in order to receive full credit.

Complete, and email/post directly to your instructor.

Name: _____ SS# _____

Email: _____ Date _____