Interdisciplinary Studies - IDSC

Courses

**IDSC 1010 LIFE, CAREER, AND EVERYTHING (3)** LEC. 3. This course provides an in-depth exploration of each student's strengths and interests, and includes a series of exercises and experiences designed to guide the student in the selection of a degree path.

**IDSC 2000 CONTEMPORARY KOREA (3)** LEC. 3. Overview of the human, physical, and technological context of the Republic of South Korea through a combination of lectures, readings, presentations, and discussions, utilizing the expertise of Auburn colleagues across the disciplines.

**IDSC 2190/2193 FOUNDATIONS OF INTERDISCIPLINARY UNIVERSITY STUDIES (3)** LEC. 3. Provides students with an introduction to (1) the major approaches and applications of interdisciplinary studies, (2) an examination of disciplinary and interdisciplinary thinking; and (3) an introduction to concepts and methods of interdisciplinary study.

**IDSC 3210 ADVANCED INTERDISCIPLINARY PROBLEM SOLVING (3)** LEC. 2. LAB. 2. Pr. IDSC 1010 and IDSC 2190 or IDSC 2193. This is a synthesis course designed to provide students with practice in applying interdisciplinary methods to the solution of real-world problems and to prepare them to communicate those solutions to a diverse audience.

**IDSC 4920 INTERDISCIPLINARY CAPSTONE EXPERIENCE (3)** INT. 3. Pr. (IDSC 1010 and IDSC 2190 or IDSC 2193) and IDSC 3210. Capstone course designed to apply Interdisciplinary Degree Coursework to an internship project. Course may be repeated for a maximum of 6 credit hours.

**IDSC 4930 INTERDISCIPLINARY CAPSTONE EXPERIENCE (3)** LEC. 2. LAB. 2. Pr. (IDSC 1010 and IDSC 2190 or IDSC 2193) and IDSC 3210. Capstone course designed to apply Interdisciplinary Degree Coursework to a senior thesis project. Course may be repeated for a maximum of 6 credit hours.

**IDSC 5950/5953 GRADUATE FOOD SYSTEMS SEMINAR (1)** SEM. 1. This is a required course for graduate students in the Food Systems Graduate Certificate Program. Discussion and presentation of integrated and interdisciplinary food system topics. Course may be repeated for a maximum of 2 credit hours.

**IDSC 6950/6956 GRADUATE FOOD SYSTEMS SEMINAR (1)** SEM. 1. This is a required course for graduate students in the Food Systems Graduate Certificate Program. Discussion and presentation of integrated and interdisciplinary food system topics. Course may be repeated for a maximum of 2 credit hours.