Courses

HONR 1007 HONORS TECHNOLOGY AND CULTURE I (3) LEC. 3. Pr. Honors Interdisciplinary Track or Honor's College Participant. From an interdisciplinary perspective, this course examines the intersections of technology & technology & culture in a variety of social, historical, professional, and global setting.

HONR 1017 HONORS TECHNOLOGY AND CULTURE II (3) LEC. 3. Pr. Honors Interdisciplinary Track or Honor's College Participant. From an interdisciplinary perspective, this course examines the intersections of technology & technology & culture in a variety of social, historical, professional, and global settings.

HONR 1027 HONORS SUSTAINABILITY AND THE MODERN WORLD I (3) LEC. 3. Pr. Honors Interdisciplinary Track or Honor's College Participant. Interdisciplinary exploration into concept of sustainability as theory and practice. May count either SUST 2000 or HONR 1027/HONR 1037.

HONR 1037 HONORS SUSTAINABILITY AND THE MODERN WORLD II (3) LEC. 3. Pr. Honors Interdisciplinary Track or Honor's College Participant. Interdisciplinary exploration into concept of sustainability as theory and practice.

HONR 1077 HONORS FRESHMAN EXPLORATION (1) LEC. 1. SU. Pr. Honors College. Honors Interdisciplinary Track or Honor's College Participant. Colloquium that introduces new Honors College students to the College and helps students become better informed about its resources and services.

HONR 1087 HONORS LYCEUM (1) LEC. 1. SU. Pr. Honors Interdisciplinary Track or Honor's College Participant. Weekly academic lectures followed by discussion and interaction. Course may be repeated for a maximum of 4 credit hours.

HONR 2077 HONORS FORUM (1) LEC. 1. SU. Pr. Honors College. Attendance at co-curricular events held in and around the Auburn campus and community. Course may be repeated for a maximum of 6 credit hours.

HONR 2087 HONORS BOOK CLUB (1) LEC. 1. SU. Pr. Honors College. Honors Interdisciplinary Track or Honor's College Participant. Moderated discussions of significant ideas found in recent reowned books. Each discussion group is led by an experienced teacher or university leader. Course may be repeated for a maximum of 4 credit hours.

HONR 2097 HONORS RESEARCH METHODS (3) LEC. 3. Pr. Honors Interdisciplinary Track or Honor's College Participant. This team-taught course fills a need for our Honors students to receive a broad introduction to both STEM and Humanities research methodologies to prepare them for future research endeavors. Course may be repeated for a maximum of 6 credit hours.

HONR 2717 HONORS HUMAN ODYSSEY I (3) LEC. 3. Pr. Honors Interdisciplinary Track or Honor's College Participant. Examines the human endeavor from pre-history through the 18th century by exploring connections between the sciences, the social sciences, and humanities.

HONR 2727 HONORS HUMAN ODYSSEY II (3) LEC. 3. Pr. Honors Interdisciplinary Track or Honor's College Participant. Examines the human endeavor from pre-history from the 18th century to the present by exploring connections between the sciences and humanities.

HONR 3007 HONORS SEMINAR (3) LEC, AAB/SEM. 3. Pr. Honors College. Honors Interdisciplinary Track or Honor's College Participant or departmental approval. This seminar involves critical reading and research in advanced topics having both intra- and interdisciplinary implications and applications. Course may be repeated for a maximum of 15 credit hours.

HONR 3087 HONORS COLLEGE STUDY & TRAVEL (3) LEC. 3. Pr. Honors College. Concentrated study in US or abroad. Course may be repeated for a maximum of 12 credit hours.

HONR 3987 HONORS RESEARCH SEMINAR (3) LEC. 3, IND. 3. Pr. Honors College. Directed research in an area of speciality within a specified area. Course may be repeated for a maximum of 9 credit hours.

HONR 4007 HONORS APOGEE PROJECT (3) IND. 3. Pr. Honors Interdisciplinary Track or Honor's College Participant. Advanced directed study, usually based in a student's undergraduate research, leading to the completion of an Honors Apogee Experience, the capstone of the Honors College. Course may be repeated for a maximum of 6 credit hours.