The mission of the College of Liberal Arts Sciences is to:

1. Provide an environment for students to develop an awareness of the great issues facing humanity.

2. Encourage students to be imaginative, critical, intellectually curious individuals, who will aspire to life-long learning.

3. Develop career interests and abilities appropriate to the needs of the students.

4. Foster in students communicative and evaluative competencies. Develop self-renewing people in a value-centered interdisciplinary, intercultural, and humanistic context that puts career goals of students into a societal context in ways that will have significant impact on contemporary and future society, and will bring continuing personal satisfaction to them.

Interdisciplinary Courses

**SCI 501  Topics in Investigative Science for Educators**

3 hrs.

Laboratory-based biological and physical science. Content developed along interdisciplinary themes. Course taught in an inquiry/investigative format, and includes application to Pre K-12 classroom settings. Course may be repeated under different topic. NOTE: Credit will not be given for SCI 501 students who have obtained credit for SCI 101 under the same theme. Registration is not open to undergraduate or graduate students enrolled in a natural science degree program. Prerequisites: Concurrent enrollment in ETE 550.