# SCHOOL OF BUS & TECHNOLOGY (SBT)

SBT 1777 - Topics - 0-4 cr. Topics in SBT.

### SBT 2000 - Career Exploration & Planning - 2 cr.

Prepare students for a successful internship, job, or graduate school search. Course includes professional document preparation, in addition to other career exploration and planning activities.

### SBT 2100 - Career Exploration - 1 cr.

Guides students through a comprehensive approach to personal career development. Course is designed for first and second year students in declared or intended majors in the School of Business & Technology. Students will participate in occupational research, career exploration and activities, and readings and reflections to gain a strong understanding of self and to understand the majors/careers available within the School of Business and Technology. Students will explore career options and acquire the knowledge of steps necessary to pursue their career goals.

SBT 2777 - Topics - 1-4 cr. Topics in SBT

# SBT 3100 - Career Planning - 1 cr.

Increases awareness, knowledge and skills associated with the career and job search process. Course is designed for third and fourth-year students in declared or intended majors in the School of Business & Technology. The course includes career discovery, but is mainly focused on the tactical pieces of a job search. Students will be exposed to a variety of individuals who will provide varied perspectives on this process. Students will participate in occupational and employer research, completion of application documents and interview preparation. This course will increase the ability to undertake a successful career and job search.

# SBT 3390 - China Study Abroad - 4 cr.

Immerses students in Chinese culture. The course allows students to experience the world's most populous nation and the second largest economy in the world. The course provides students with the opportunity to learn about China's people, culture and business environment.

SBT 3777 - Topics - 1-4 cr. Topics in SBT

SBT 4777 - Topics - 1-4 cr.

Topics in SBT