

# TECHNICAL AND APPLIED STUDIES (TAS)

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## TAS 20092 PRACTICUM FOR TECHNICAL AND APPLIED STUDIES (ELR) 1-3 Credit Hours

(Repeatable for credit) Supervised work experience in a job related to the student's life and career objectives. Student works with a business or organization for a minimum of 45 hours for each hour of credit.

**Prerequisite:** Sophomore standing.

**Schedule Type:** Practical Experience

**Contact Hours:** 3-9 other

**Grade Mode:** Standard Letter

**Attributes:** Experiential Learning Requirement

## TAS 37900 TECHNICAL AND APPLIED STUDIES CORNERSTONE 3 Credit Hours

Cornerstone course instructs students about how the work role in industrial and information societies has evolved to its current organization. Students personalize the information by reflecting on the role of work in their own lives by reviewing theory and application of their own career management, examine the stages of career development, job stress, entrepreneurial careers and organization.

**Prerequisite:** Major in Technical and Applied Studies, Information Technology, Insurance Studies or Engineering Technology.

**Schedule Type:** Lecture

**Contact Hours:** 3 lecture

**Grade Mode:** Standard Letter

## TAS 40092 INTERNSHIP FOR TECHNICAL AND APPLIED STUDIES (ELR) 1-3 Credit Hours

(Repeatable for credit) Supervised work experience in a job related to the student's life and career objectives. Student works with a business or organization for a minimum of 45 hours for each hour of credit.

**Prerequisite:** Junior standing.

**Schedule Type:** Practical Experience

**Contact Hours:** 3-9 other

**Grade Mode:** Standard Letter

**Attributes:** Experiential Learning Requirement

## TAS 47999 TECHNICAL AND APPLIED STUDIES CAPSTONE (ELR) (WIC) 3 Credit Hours

Acts as the culminating experience of degree program. Designed to help students articulate and integrate the competencies that are part of their bachelor's degree program. Students will engage in research, writing and application of program specific ethical issues, knowledge and skills specific to their chosen field. Students will explore career opportunities and trends in their field of study. In part, an electronic portfolio is used to help describe familiarity with the competencies gained throughout their degree program.

**Prerequisite:** Technical and Applied Studies major, Information Technology major, Insurance Studies major, Cybercriminology major or Animation and Game Design major.

**Schedule Type:** Lecture

**Contact Hours:** 3 lecture

**Grade Mode:** Standard Letter

**Attributes:** Experiential Learning Requirement, Writing Intensive Course