

ARTS AND SCIENCE PROFESSIONAL INTERNSHIP PROGRAM

Courses

INTN 301 Professional Internship I Units: 1.50

Part 1 of a 12-16 month, professionally supervised, career-related position designed to offer students the opportunity to learn about current advances, practices, and technologies in workplaces including business, industry, government, and community settings. Students will develop a range of workplace skills, learn about organizational culture, and expand their knowledge of career options.

NOTE Prior to undertaking the internship, workshops on resumé preparation and interview skills are required, coordinated by Career Services.

NOTE Students enroll in INTN 301 in the first term of the internship, INTN 302 in the second term of the internship, and INTN 303 in the final term(s) of the internship, for a total of 6.0 units.

Requirements: Prerequisite Level 2 or 3 and a cumulative GPA of 1.90 or higher. Note Please visit the Career Services website for more information about Professional Internships.

Offering Faculty: Faculty of Arts and Science

INTN 302 Professional Internship II Units: 1.50

Part 2 of a 12-16 month, professionally supervised, career-related position designed to offer students the opportunity to learn about current advances, practices, and technologies in workplaces including business, industry, government, and community settings. Students will develop a range of workplace skills, learn about organizational culture, and expand their knowledge of career options.

NOTE Students enroll in INTN 301 in the first term of the internship, INTN 302 in the second term of the internship, and INTN 303 in the final term(s) of the internship, for a total of 6.0 units.

Requirements: Prerequisite INTN 301 and a cumulative GPA of 1.90 or higher.

Offering Faculty: Faculty of Arts and Science

INTN 303 Professional Internship III Units: 3.00

Part 3 of a 12 month, professionally supervised, career-related position designed to offer students the opportunity to learn about current advances, practices, and technologies in workplaces including business, industry, government, and community settings. Students will develop a range of workplace skills, learn about organizational culture, expand their knowledge of career options, and reflect on linkages between classroom knowledge and professional practice. NOTE Students enroll in INTN 301 in the first term of the internship, INTN 302 in the second term of the internship, and INTN 303 in the final term(s) of the internship, for a total of 6.0 units.

Requirements: Prerequisite INTN 302 and a cumulative GPA of 1.90 or higher. Exclusion INTN 304.

Offering Faculty: Faculty of Arts and Science

INTN 304 Professional Internship III Units: 1.50

Part 3 of a 16 month, professional supervised, career-related position designed to offer students the opportunity to learn about current advances, practices and technologies in workplace including business, industry, government and community settings. Students will develop a range of workplace skills, learn about organizational culture, expand their knowledge of career options and reflect on linkages between classroom knowledge and professional practice. NOTE This course is intended for students participating in a 16 month internship. This is part 3 of 4.

Requirements: Prerequisite INTN 302 and a cumulative GPA of 1.90 or higher. Exclusion INTN 303.

Offering Faculty: Faculty of Arts and Science

INTN 305 Professional Internship IV Units: 1.50

Part 4 of a 16 month, professional supervised, career-related position designed to offer students the opportunity to learn about current advances, practices and technologies in workplace including business, industry, government and community settings. Students will develop a range of workplace skills, learn about organizational culture, expand their knowledge of career options and reflect on linkages between classroom knowledge and professional practice. NOTE This course is intended for students participating in a 16 month internship. This is part 4 of 4.

Offering Faculty: Faculty of Arts and Science