

STUART SCHOOL OF BUSINESS (SSB)

SSB 011

Undergraduate Part-Time Internship

Prerequisite(s): AAH * or CHE * or CHEM * or COM * or CS * or CSP * or ECE * or ECON * or EG * or EMGT * or EMS * or ARCH * or ENGR * or ENVE * or FDSN * or FMC * or GLS * or HIST * or HUM * or ID * or IDN * or IDX * or AS * or INTM * or IPMM * or IPRO * or ITM * or ITMD * or ITMM * or ITMO * or ITMS * or ITMT * or LA * or ATR * or LAW * or LCHS * or LIT * or MATH * or MAX * or MBA * or MILS * or MMAE * or MS * or MSC * or AURB * or MSED * or MSF * or NS * or PA * or PCA * or PESL * or PHIL * or PHYS * or PS * or PSYC * or BIOL * or SCI * or SMGT * or SOC * or SSB * or SSCI * or TECH * or BME * or BUS * or CAE *, An asterisk (*) designates a course which may be taken concurrently.

Lecture: 0 Lab: 6 Credits: 6

SSB 012

Undergraduate Full-Time Internship

N/A.

Prerequisite(s): AAH * or CHE * or CHEM * or COM * or CS * or CSP * or ECE * or ECON * or EG * or EMGT * or EMS * or ARCH * or ENGR * or ENVE * or FDSN * or FMC * or GLS * or HIST * or HUM * or ID * or IDN * or IDX * or AS * or INTM * or IPMM * or IPRO * or ITM * or ITMD * or ITMM * or ITMO * or ITMS * or ITMT * or LA * or ATR * or LAW * or LCHS * or LIT * or MATH * or MAX * or MBA * or MILS * or MMAE * or MS * or MSC * or AURB * or MSED * or MSF * or NS * or PA * or PCA * or PESL * or PHIL * or PHYS * or PS * or PSYC * or BIOL * or SCI * or SMGT * or SOC * or SSB * or SSCI * or TECH * or BME * or BUS * or CAE *, An asterisk (*) designates a course which may be taken concurrently.

Lecture: 0 Lab: 12 Credits: 12

SSB 013

Graduate Part-Time Internship

Prerequisite(s): AAH * or CHE * or CHEM * or COM * or CS * or CSP * or ECE * or ECON * or EG * or EMGT * or EMS * or ARCH * or ENGR * or ENVE * or FDSN * or FMC * or GLS * or HIST * or HUM * or ID * or IDN * or IDX * or AS * or INTM * or IPMM * or IPRO * or ITM * or ITMD * or ITMM * or ITMO * or ITMS * or ITMT * or LA * or ATR * or LAW * or LCHS * or LIT * or MATH * or MAX * or MBA * or MILS * or MMAE * or MS * or MSC * or AURB * or MSED * or MSF * or NS * or PA * or PCA * or PESL * or PHIL * or PHYS * or PS * or PSYC * or BIOL * or SCI * or SMGT * or SOC * or SSB * or SSCI * or TECH * or BME * or BUS * or CAE *, An asterisk (*) designates a course which may be taken concurrently.

Lecture: 0 Lab: 4.5 Credits: 4.5

SSB 014

Graduate Full-Time Internship

N/A.

Prerequisite(s): AAH * or CHE * or CHEM * or COM * or CS * or CSP * or ECE * or ECON * or EG * or EMGT * or EMS * or ARCH * or ENGR * or ENVE * or FDSN * or FMC * or GLS * or HIST * or HUM * or ID * or IDN * or IDX * or AS * or INTM * or IPMM * or IPRO * or ITM * or ITMD * or ITMM * or ITMO * or ITMS * or ITMT * or LA * or ATR * or LAW * or LCHS * or LIT * or MATH * or MAX * or MBA * or MILS * or MMAE * or MS * or MSC * or AURB * or MSED * or MSF * or NS * or PA * or PCA * or PESL * or PHIL * or PHYS * or PS * or PSYC * or BIOL * or SCI * or SMGT * or SOC * or SSB * or SSCI * or TECH * or BME * or BUS * or CAE *, An asterisk (*) designates a course which may be taken concurrently.

Lecture: 0 Lab: 9 Credits: 9

SSB 110

Foundations of Career Readiness for Business Students

Introduces new students to employer expectations, professional communication, career tools, and the CPT process. Students work on their resume, cover letter, and LinkedIn profile, build fundamental communication and teamwork skills, and prepare to engage in early Elevate experiences and mentorship. The course ensures every 1st year, 1st semester student begins with a solid career foundation, connects with Stuart's Career Management Center, has a personalized Elevate plan, and is prepared to engage with employers at networking events.

Lecture: 1 Lab: 0 Credits: 0

SSB 210

Professional Career Readiness for Business Students

This course prepares continuing and transfer students for internships and experiential learning through hands-on application of professional competencies. Students practice interviewing, engage in structured networking, conduct company and industry research, participate in informational interviews, refine their CPT readiness, and complete a team based consulting project to improve the Stuart undergraduate experience. By the end of the course, students will be internship ready, equipped with elevated career tools, networking confidence, and a personalized plan for ongoing mentoring and Elevate experiences.

Lecture: 1 Lab: 0 Credits: 0