\	Y.	V
B	OTH	IELL

STEM - Chemistry | Bachelor of Science

BOTHELL				
	First Year (0-45 credits)	2 nd & 3 rd Years (45-135 credits)	4+ Years (135+credits)	Career Development Checklist Register on Handshake
EDUCATION What do I want to do?	 Explore Chemistry Webpage Meet with professors/Pre-Major Advisors Consider taking the Career Exploration class BISSKL 250 Explore study abroad opportunities 	 Explore faculty bio pages and the undergraduate research database to find research opportunities Explore graduate school options, including program and admission requirements Participate in Community-Based Learning and Research (CBLR) coursework Participate in a study abroad program Apply to a National Science Foundation Research Experiences for Undergraduates Attend a capstone event 	 Complete Capstone Project Apply to graduate Apply to graduate school (if applicable), make an appointment with Career Services to help you with the process 	 Develop Resume Build LinkedIn & Handshake profiles Network with alumni/ industry professionals Research careers and skill requirements for your major Participate in an internship Practice mock interviews Develop list of references and recommenders
HANDS ON LEARNING What can I do to achieve my goals?	 Join a club such as the Chemistry Club or student government (ASUWB) to build skills in leadership, communication, and working with diverse populations. Participate in campus activities to build community and network with others Find volunteer opportunities with your community or local non-profit Use the UW Bothell's LinkedIn Alumni page, WOIS.org, What Can I Do With This Major, and O*NET Online to research careers and skill requirements 	 Network with faculty, advisors, peers, & alumni in your major/career focus Attend career fairs/networking events Join acs.org or another national chemistry organization and attend educational events 	 Practice your <u>elevator speech</u> and network with faculty, peers and alumni for post-graduation planning Join the <u>UW Alumni Association and Husky Landing</u> to stay connected and attend networking events Utilize <u>LinkedIn Learning</u> to develop and enhance skills Join a local professional organization 	Employment Opportunities: Agricultural or Organic Chemistry, Biochemistry, Chemical Engineering, Healthcare Related Careers: Analysis & Testing, Medicine, Pharmacy, Teaching, Consumer Products, Food Science, Environmental Remediation Licensing/certification: Advanced Chemistry Certification Post-Baccalaureate Degree
CAREER PREPARATION How can I help myself get a job?	 Make your first appointment with Career Services to develop your resume and LinkedIn profile Register for Handshake (UW's free job and internship board) and complete your profile Conduct informational interviews with 	 ➢ Intern with an employer/career of interest (Apply for summer internships Autumn of 3rd year - Example(s): Research, Polymer Chemist, Food Science) ➢ Job shadow to clarify career interests ➢ Update resume with relevant academic coursework/projects ➢ Update LinkedIn/e-portfolio and Handshake profile with projects & accomplishments which highlight your skills ➢ Apply to Student Employment opportunities to gain experience and leadership 	 Visit <u>Career Services</u> to refine your resume/LinkedIn profile, job search strategies, and interview skills Develop a list of <u>academic references and recommenders</u> Begin applying for jobs 	Paths: Master's in Chembioinformatics, Doctor of Medicine or Pharmacy Companies who have hired on Handshake: Brook Applied Labs, Cepheid, IEH Laboratories, Bristol Myers Squibb, University of Washington, Everett College, Walgreens Professional Associations: American Chemical Society, American Society for Biochemistry and Molecular Biology