Interdisciplinary Arts & Sciences – Science, Technology & Society | Bachelor of Arts

	First Year (0-45 credits)	2nd & 3rd Years (45-135 credits)	4+ Years (135+credits)	Career Development Checklist
EDUCATION *What do I want to do?*	➢ Explore IAS Science, Technology & Society Webpage ➢ Meet with professors/advisors ➢ Consider taking the Career Exploration class BISSKL 250 ➢ Explore study abroad opportunities through IAS	➢ Explore faculty bio pages and the undergraduate research database to find research opportunities – earn credit through BIS 398, BIS 492, or BIS 498 ➢ Explore graduate school options, including program and admission requirements ➢ Participate in Community-Based Learning and Research (CBLR) coursework	➢ Complete BIS 499 Portfolio Capstone ➢ Apply to graduate school (if applicable), make an appointment with Career Services to help you with the process	☐ Register on Handshake ☐ 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?*	➢ Use WOIS.org, What Can I Do With This Major, and O*NET Online to research careers and skill requirements ➢ Join a club or student government to build skills in leadership, communication, and working with diverse populations ➢ Join Student Media to gain experience in book publishing, interviewing, reporting, broadcasting, marketing, and leadership ➢ Find volunteer opportunities with your community or local non-profit	➢ Network with faculty, advisors, peers, & alumni in your major/career focus ➢ Attend career fairs/networking events ➢ Participate in a study abroad program ➢ Subscribe to IAS Calendar and Instagram ➢ Attend a Mentor Chat to connect with IAS alumni working across diverse roles and sectors	➢ Practice your elevator speech and network with faculty, peers and alumni for post-graduation planning ➢ Join the UW Alumni Association and Husky Landing to stay connected and attend networking events ➢ Utilize LinkedIn Learning to develop and enhance skills	**Employment Opportunities:** Technology, Mathematics, Economics, Research, Government, Education **Related Careers**: Forecasting, Planning & Administration, Advocacy & Communications, Data Analytics, Risk Analysis **Licensing/certification:** Science, Technology, and Society Certificate **Post-Baccalaureate Degree Paths:** Master's in Technological Systems Management, Master's of

| 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
➢ Participate in a Career Trek, an interactive opportunity to explore career options and pathways
➢ Conduct informational interviews with alumni and other industry professionals for career advice, job research, and discuss mentorship opportunities | ➢ Intern with an employer/career of interest – and earn credit via BIS 495 (Ex(s): Equity Planning Analyst, Marketing, Research)
➢ Job shadow to clarify career interests
➢ Update resume with relevant academic coursework/projects
➢ Update LinkedIn/e-portfolio and Handshake profile with projects and accomplishments which highlight your skills
➢ Apply to Student Employment opportunities to gain experience and leadership | ➢ Visit Career Services to refine your resume/LinkedIn profile, job search strategies, and interview skills
➢ Develop a list of academic references and recommenders
➢ Begin applying for jobs | Technology, Media and Society

Companies who have hired on Handshake: Facebook, Kaiser Permanente, Microsoft, UW Medicine, Amazon

Professional Associations: IEEE Society on Social Implications of Technology, American Association for the Advance of Science, Society for Social Studies of Science, Association for Information Science & Technology |