

Chemical Engineering, BSE

Career Advancement

Chemical and biochemical engineering graduates work across industries involved in chemical production, pharmaceuticals, energy, materials, food processing, biotechnology, and environmental applications. Career paths include process development, production engineering, plant design, research and development, and roles focused on safety, quality, or environmental compliance. Graduates may work in manufacturing, government agencies, consulting firms, or research organizations, and some continue their education in engineering, medicine, business, or law.

Engineering Career Services connects students with experiential learning and professional opportunities that support their development as emerging engineers. Staff coordinate the college's co-op and internship program, sustain strong employer relationships, and offer a variety of opportunities for students to engage with industry, including engineering career fairs and additional career-focused programming. The office provides individual advising on resumes, job and internship search strategies, interviewing, and evaluating job offers. Engineering Career Services works closely with the Pomerantz Career Center to facilitate on-campus interviewing, collect postgraduation data, and manage the university's recruiting system, Handshake.