As B.S.P.S. graduate, you will be qualified to seek a diverse range of career options, including research and development, manufacturing, product marketing, and administrative positions within the pharmaceutical industry, as well as careers in research and regulatory oversight within government agencies.

**Research Labs for Pharmaceutical and Life Sciences**
- Pharmaceutical industry
- Cosmetics companies
- Government agencies
- Specialty laboratories
- Biotechnology companies
- Hospitals
- Commercial medical laboratories

**Common Employers & Advanced Degrees**
- Medical School for MD or DO
- Dental School for DDS or DMD
- Business School MBA
- Law School for JD
- Veterinary School for DVM
- Pharmacy School for PharmD. (at another university since URI is a 0-6 program)

**Professional Organizations**
- American Association of Pharmaceutical Scientists
- Society of Toxicology
- National Pharmaceutical Association

**Strategies on Entering the Field**
- Develop excellent lab and computer skills
- Seek undergraduate research and internship opportunities in your area of interest
- Join professional associations
- Develop strong communication skills through leadership roles and campus involvement

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