

Summer Internships

Longevity Biotech is looking for smart, energetic, self-starters who can learn quickly and participate in our fast-paced internship program this summer. Interns will work in one of the disciplines listed below for 10 weeks and gain practical, real-world experience at an emerging biotech firm. You will be challenged to think for yourself and solve problems while putting your academic training to the test. In the end, you will have contributed to the overall company objectives while gaining first-hand experience working with cutting edge technology to help improve human health outcomes. The candidate is expected to record, analyze and present experimental data to other scientists and managers at LBT labs. As an emerging biotech firm, we have a fast-paced work environment with the expectation of producing high quality results within the predefined timelines. Candidates will present their summer project to the Longevity Biotech leadership team at the end of the summer.

Internship Disciplines:

- Chemistry
- Neuroscience
- Endocrinology
- Formulation
- Business development

Ideal Candidate Profile

- Currently enrolled full-time in an undergraduate bachelor degree program in biochemistry, bioengineering, neuroscience, biology or equivalent
- 1 year previous laboratory experience (except for BD role)
 - Has worked with chemicals
 - Experience with analytical (micro) pipetting
 - Previous training in a biosafety cabinet for sterile cell culture techniques
 - Experience with basic scientific calculations (Molarity, Normality, Percent composition, etc...) required
 - General knowledge of basic laboratory skills and record keeping is expected
- Ability to follow a defined workflow process while providing routine feedback
- Must exert close attention to details while following a routine schedule

Longevity Biotech is an Equal Opportunity Employer.