



GEORGETOWN UNIVERSITY
Georgetown University Medical Center
Biotechnology Program

BIOTECHNOLOGY PROGRAM SEEKS WASHINGTON, DC METROPOLITAN AREA BIOTECH COMPANIES TO MENTOR STUDENTS FOR CAPSTONE INTERNSHIP

Do you have a project that's been on the back burner? If your answer is "yes" then we have an intern to help you bring your good ideas to the front burners and make it great.

The Georgetown University's MS in Biotechnology Program seeks biotechnology companies and labs to provide projects to students as part of their 30-credit degree requirement. The program integrates biotechnology-based business and science, and requires all students to participate in unpaid internships before they graduate. For the 4-credit internship course, there is a 280 hours minimum requirement (20 hours per week for 14 weeks). Two full days are spent at the internship site, and a half day may be on site or off site. If the internship is done in the summer, it will be 40 hours per week for 7 weeks.

The internship projects must have defined objectives and can be in:

- Business development, sales and marketing, commercialization, finance, regulatory affairs, technology transfer, etc.
- Laboratory research in academic, industry or government laboratories.

At the conclusion of the internship, students must present their projects at a judged poster session. This is a great opportunity to showcase their knowledge and network with mentors and judges. Mentors have been able to hire Georgetown graduates based on their project and skills learned.

Partial List of Past Internship Sites: Alliance for Regenerative Medicine, Amarex CRO, AztraZeneca, BioHealthInnovation, Bioinformatics, BroadOak Capital, Ceres Nanosciences, Cote Orphan, Edvotek, Eli Lilly, FDA, Focus Investment Banking, GeneCopoeia, Georgetown University Hospital, Georgetown University Medical Center., Immunomic Therapeutics, Johns Hopkins Technology Transfer, Lombardi Cancer Center, Maryland TEDCO, MedImmune, Merck, NCI, NIH, NIST, Noble Life Sciences, OriGene, PhRMA, Qiagen, Theranostics, TissueGene, Trevigen, VWR International, USDA, USPTO, US House of Representative, US Dept. of State, Walter Reed Army Institute of Research.

Students will start to seek internships in October and begin spring internships January 11, 2018. For summer and fall 2018 internships, students will start their search in February 2018. If you have a project or would like more information please contact:

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