

Research Technician (Photodynamic therapy/Microbiology/Cancer Research)

A paid research technician position is available in the laboratory of Dr. Tayyaba Hasan at Massachusetts General Hospital and Harvard Medical School. A major focus of our research is in the application of laser/light-activated therapies for cancer and other diseases.

This is an ideal position for students between college graduation and the start of graduate or medical school. If hired, the student will have a tremendous opportunity to work with numerous experts in the fields of tumor biology, biophysics, imaging, and cancer therapeutics, and will be exposed to a variety of multi-disciplinary research techniques.

The position will require:

1. Desire to learn a large number of biological and optical techniques
2. Participation in weekly group seminars
3. Medium to advanced knowledge of website maintenance
4. Extremely strong written and communication skills
5. Previous research experience

Candidates must be energetic and enthusiastic about lab work and be flexible in working with different investigators on various projects.

For further information on research projects, see the following sites:

<http://www2.massgeneral.org/wellman/faculty-hasan-pi.htm>

and <http://www.dartmouth.edu/~pdt/>

Minimum Requirement: Bachelor of Science in Biology, Neuroscience, Chemistry, Physics, or related scientific field

Potential Start Date: April 1-May 1, 2013

Minimum Commitment: 2 Years

If interested, send CV and letter of application to:

Ms. Bernadette Vijayakanthan at bvijayakanthan@partners.org and

Sriram Anbil at anbil.sriram@mgh.harvard.edu

CV's and cover letters will be screened. Applicants of interest will be contacted for a phone interview. Successful phone interviews will result in an on-campus interview.

*Massachusetts General Hospital and the Wellman Center for Photomedicine are Equal Opportunity Employers. **Women and minorities are encouraged to apply.***