

Student Testimonials

"The Biology internship in Austria gave me the opportunity to assist with unique surgeries while immersing myself in a new culture."

This was definitely the opportunity of a lifetime and it will never be forgotten."

Valentina Ramirez
Summer 2016



"My stay in Graz, Austria was phenomenal. Everyone at the hospital was incredibly nice and helpful which made me feel right at home."

I learned firsthand from amazing surgeons. This has been the best experience of my life."

Maria Herrera
Summer 2016

Student Requirements

- ⇒ Registered Halmos College Junior or Senior for Fall 2017
- ⇒ Science GPA 3.0+ and Overall GPA 3.0+
- ⇒ Complete Application submitted by November 18, 2016
- ⇒ Successfully completed: Anatomy & Physiology, Medical Terminology and Statistics
- ⇒ Preference given to students who have completed upper-level courses such as Microbiology, Cell Molecular, Biochemistry, Histology, Genetics, etc.

Contact Information

For further information regarding this program, please contact:

Dr. Mark Jaffe

Dr. Deanne Roopnarine

Dr. Aarti Raja

mjaffe@nova.edu

roopnari@nova.edu

aarti.raja@nova.edu

HALMOS COLLEGE OF NATURAL SCIENCES AND OCEANOGRAPHY

SUMMER 2017

9th Annual

Biology Student Internship Program



Austria

*3 credits

You can get a glimpse of your future in medicine by doing this unique six-week hospital-based program in Graz, Austria. In addition to going on hospital rounds, you may have the opportunity to assist during transplant and many other surgeries! You will experience European culture firsthand and have ample time to travel to nearby cities and countries on weekends.



Spain

**New starting Summer 2017*

*3 credits

Experience six weeks of medical shadowing in Spain! You will rotate among a variety of medical specialties in a hospital setting, including surgery, nephrology, trauma, internal medicine, physical therapy, pathology and many more. Locations include a 1200-bed hospital in Zaragoza and a smaller hospital location in Talavera. Housing is provided and the hospitals are within walking distance or a short ride by the tram.

Immerse yourself in another culture while observing medicine in practice.



Indiana

**Application available
January 2017*

*Non-credited

If you are interested in prosecuting anatomical donors for the freshman medical school class and you want to learn Human Gross Anatomy, Embryology, and Radiology, then this one-week program is for you at the Indiana University School of Medicine Northwest in Gary, Indiana.



Massachusetts

*3 credits

Experience eight weeks doing major HIV research at a prestigious Ivy League college. Nestled in the heart of Boston's Longwood Medical Area, Harvard Medical School's iconic quadrangle serves as an international hub for learning and discovery. Dana-Farber Cancer Institute is a principal teaching affiliate of Harvard Medical School and a clinical partner of Brigham & Women's Hospital for adult cancer care and Boston Children's Hospital for pediatric cancer, blood disorders and care.

Texas

**New starting Summer 2017*

*3 credits

The Summer Undergraduate Research program at MD Anderson Cancer Center in Houston, Texas is a ten-week research program for undergraduates interested in scientific research. Students will be matched with a faculty mentor in any number of areas of biomedical research. This program will include a lecture series stressing basic, translational and clinical research as it relates to cancer.

