



Get Your Master's Degree from the
UNIVERSITY OF UTAH
SCHOOL OF MEDICINE
at the IGC campus, Songdo, Korea

Graduate Program in Biomedical Informatics University of Utah Asia Campus (UAC)

Biomedical Informatics

- ▶ The Department of Biomedical Informatics is now offering a professional Master's of Science degree program at the University of Utah's Asia campus in Incheon, South Korea.
- ▶ BMI is where IT and health care collide.
- ▶ Leverage data for better decision-making
- ▶ Cutting edge of health care transformation.
- ▶ Blend genetic information and patient care processes with information technology and data sciences
- ▶ Graduates of this track will be prepared for industry or health system positions as data managers, health informaticists, or data analysts
- ▶ Biomedical informatics careers are booming

Contact Information

Younghee Lee, Assistant Professor
Education Director, Asia Campus
Department of Biomedical Informatics
University of Utah School of Medicine
Email: younghee.lee@utah.edu
Phone: +82-32-626-6227

Barbara Saffel, Program Coordinator
Email: barbara.saffel@utah.edu
Phone: +1-801-213-3730

Application Requirements & Instructions

- Bachelor's degree from a regionally accredited university or college. Minimum GPA of 3.0
- CV and Personal Statements
- Three (3) Letters of Recommendation
- College Transcripts
- Official English Language Test Score as Follows:
 - ▶ 6.5 on the IELTS
 - ▶ 80 on the TOEFL iBT
 - ▶ 550 on the TOFEL pBT

Application Deadline for 2019 Spring

January 5th 2019

Online Application: https://app.applyyourself.com/AYApplicantLogin/fl_ApplicantLogin.asp?id=utahgrad

Students have the option to complete the degree fully at the Asia Campus in the Republic of Korea or spend a portion of time at the Salt Lake City, Utah campus in the United States. During staying in Utah main campus, students can take Elective Courses.

- <http://medicine.utah.edu/dbmi/academics-education/asia-campus/>
- Facebook: [uofubmi](#)
- Twitter: [@uubm](#)
- Naver blog: <http://blog.naver.com/uofubmi>