

The **College of Biomedical Engineering** at **Taipei Medical University** has several international MS and PhD programs in Biomedical Engineering covering **Biomedical Materials and Tissue Engineering, Nanotechnologies and Medical Engineering**, and **Bio-Optomechatronics**. Teaching is **100% in English**, we have several dual MS or joint PhD programs with Foreign Universities in Europe, Japan, USA, UK, Thailand etc.

Fellowships for Foreign MS and PhD are provided as well as dormitory facilities nearby the campus to speed-up Foreign students' integration and facilitate their studies.

Taipei Medical University has **three hospitals** in the Grand Taipei area (**3000 beds**) ensuring direct osmosis with/and understanding of clinical priorities for translational applications of biomedical engineering.

Taiwan is an hospitable, friendly, very safe, and convenient country known for its innovative dynamic, creative and vivid biomedical industry. Taipei Medical University enjoys one of the best spot in Taiwan, close to the world renowned "101" hallmark of Taipei, in a district full of restaurants, coffeeshops (with free wifi and peaceful working place), offering a variety of delicious food. Convenience of living is a key word of Taipei life.

Interested students can get information on MS and PhD program application dates and regulations at:

http://www.tmu.edu.tw/english/inter/super_pages.php?ID=inter1

For further information, please do not hesitate to consult our College website (<http://www.tmu.edu.tw/english/acad/url.php?class=210>) or contact Pr Thierry Burnouf at: thierry@tmu.edu.tw