

Dr. Chu Chih—chang, a famous TKU Alumnus, Will Give 3 Lectures in the Chung Cheng Hall, Chemistry Bu

英文電子報

The Department of Chemistry, TKU, has invited Dr. Chu Chih—chang, Professor, Department of Textiles & Apparel & Biomedical Engineering Program, Cornell University, to give 3 lectures in their department.

Dr. Chu is an alumnus of TKU, holding a Ph.D. from Florida State University. According to Prof. Chen Kan—nan, Dean, College of Science, while studying at Florida State University, Dr. Chu had chosen Biomedical Engineering as his major emphasis. But contrary to his well—wishers' disappointment, he has invented the so—called &quot;artificial tendon&quot; and has accomplished so much in the academic world.

Following is the information relating to Dr. Chu's three speeches:

1. Topic: Textile—based Biomaterials for Human Body Repair

Time: June 4 (Tuesday) 2:10 to 4:00 PM

Place: Chung Cheng Hall, Chemistry Building

2. Topic: Synthetic Biodegradable Polymers and Fibers, Historical Perspective and Current Innovations

Time: June 5 (Wednesday) 2:10 to 4:00 PM

Place: Chung Cheng Hall, Chemistry Building

3. Topic: Biodegradable Hydrogels As Sustrates for Tissue Engineering and Drug Delivery Vehicles

Time: June 6 (Thursday) 2 10 to 4:00 PM

Place: C—013, Chemistry Building