

**Agreement on Dual Degree Program between  
Department of Materials Science and Engineering,  
National Chung Hsing University, Taiwan  
and  
Department of Advanced Science and Technology,  
Toyota Technological Institute, Japan**

Based on the terms set out in the Memorandum on Dual Degree Program between National Chung Hsing University, Taiwan, R.O.C. and Toyota Technological Institute, Japan, signed on July 11th, 2007, National Chung Hsing University and Toyota Technological Institute agree to sign dual degree program between the Department of Materials Science and Engineering at National Chung Hsing University and the Department of Advanced Science and Technology at Toyota Technological Institute.

**1. Objective**

Department of Materials Science and Engineering at National Chung Hsing University (hereinafter referred to as "NCHU") and Department of Advanced Science and Technology at Toyota Technological Institute (hereinafter referred to as "TTI"), agree to develop a joint academic program allowing participating students of the two institutions to be granted a degree by each university.

**2. Program Name**

For the purpose of this document the joint program is called "Dual Degree Program" hereinafter referred to as the "Program."

**3. Degree**

Participating students who complete the Program will earn the predetermined, standard academic degree from their home university. Upon completion of the Program, in accordance with the laws of the host country and the host university, participating students will also receive a standard academic degree from their host university.

**4. Selection and Courses**

The selection of participating students and academic contents of the Program will be decided upon through mutual discussion between the institutions of each university participating in the Program. Details of these items will be set out in a separate addendum to this agreement.

**5. Program Duration**

The length of time for participating students to fulfill the requirements of the Program will be decided upon through mutual discussion between the institutions. Details of the Program duration will be set out in a separate addendum to this agreement.

**6. Conditions for Earning the Dual Degree**

The academic requirements for participating students to complete the Program and earn the Dual Degree will be decided upon through mutual discussion between the institutions. Details of these requirements will be set out in a separate addendum to this agreement.

**7. Tuition and Fees**

Participating students will pay the home university’s tuition and fees according to the rates for their degree status, and will not pay the tuition and fees at the host university. Participating students may have to pay the fees for courses other than the Program.

**8. Number of Students**

The total number of students will be limited to “four” from three NCHU departments (Materials Science and Engineering, Mechanical Engineering and Electrical Engineering).

**9. English Language Proficiency Requirements**

The English language proficiency requirements for participating students will be decided upon through mutual discussion between the institutions.

**10. Term of Agreement**

This Agreement shall become effective on the date of signing and be valid until the Memorandum on Dual Degree Program concluded between NCHU and TTI is terminated unless either institution gives the other written notice of its desire either to terminate or to revise this agreement 90 days before the end of the respective academic year. Any current participating student in the agreement shall, however, in any case retain their previously agreed-to status until the end of the academic year in which the termination of the agreement occurs.

*On behalf of Department of Materials  
Science and Engineering, National  
Chung Hsing University*

*On behalf of Department of Advanced  
Science and Technology, Toyota  
Technological Institute*

\_\_\_\_\_  
Jun-Yen Uan, Ph.D.  
Chairman and Professor  
Date:

\_\_\_\_\_  
Hiroyuki Sakaki, Ph.D.  
President  
Date:

\_\_\_\_\_  
Fuh-Sheng Shieu, Ph.D.  
President  
Date: