

**Addendum to the Agreement on Dual Master 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 **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**, the Department of **Materials Science and Engineering** at National Chung Hsing University (hereafter “MSE of NCHU”) and the Department of Advanced Science and Technology at Toyota Technological Institute (hereafter “AST of TTI”) agree to implement the following requirements for dual degree program.

1. Qualification

The applicant must be a full time graduate student at the home university.

2. Regulation

The applicant should apply the dual degree program before the deadline set forth by the host university.

3. Credit transfer

The student must have taken 1/3 (or more) of the total credits required by each university in order to obtain a degree.

The **MSE** of NCHU may accept up to 12 transferred credits towards the NCHU’s Master’s degree, excluding 6 credits for Master’s thesis.

The **AST** of TTI may accept up to 10 transferred credits towards the TTI’s Master’s degree, excluding 6 credits for Master’s thesis.

4. Duration of stay

The student (International student) must stay at the host university for at least two semesters.

5. Details of Co-supervision of Master thesis

The student should follow the two advisors’ (from NCHU and TTI respectively) instructions to finish the research content. The paper should include both advisors’ names and affiliations when subject to publication. The financial support from both sides should be acknowledged in the published paper.

6. Degree conferred

The Master’s degree will be conferred by both NCHU and TTI after the student fulfills the requirements of the two universities.

7. Status of the international student

The status of the international student is regulated according to the host university’s policy.

8. Tuition fees

The tuition fees are exempt from the host university as long as the student is paying the tuition to the home university.

9. The revisions and the termination the Addendum

This Addendum shall become effective on the date of signing and be valid until the Agreement on Dual Degree Program concluded between NCHU and TTI is terminated. Any issues not covered in this addendum will be decided upon by the MSE of NCHU and the AST of TTI through mutual discussion.

10. Other

This Addendum will be available in English and Chinese. The English version will be treated as the valid document and the Chinese version is for reference only. This Addendum will go into effect once both universities have acknowledged and agreed to it by signing and exchanging the Addendum.

*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: