Guidelines for Students Enrolling in the Non-Degree

Conferring Program in RFID Logistics and Supply Chains

Approved by a meeting of the ERP Center Curriculum Committee on October 31, 2007

Approved by a meeting of the School of the Management Curriculum Committee on November 13, 2007

Approved by a meeting of the University Curriculum Committee on December 13, 2007

Approved by a meeting of the Academic Affairs Committee on December 26, 2007

- This interdepartmental non-degree conferring program is designed to integrate the insights
 of business management with the capabilities of Radio Frequency Identification (RFID)
 Systems in the interest of cultivating professionals who can meet the need for industrial
 digitalization.
- 2. Students studying in any college or department in the University may apply for entry into this program, but students with knowledge of business management will be given priority.
- 3. University students who comply with these guidelines and earn the necessary credit hours (21 or more) shall have the name of the program as well as the number of credit hours earned clearly indicated on their transcript and shall also be awarded a certificate of completion.
- 4. The non-degree-conferring program is divided into Basic Course, Core Course, and Advanced Courses, as shown by the Table of Course Offerings below.
- 5. Whether courses taken in other RFID programs may be accepted in lieu of courses offered by this program shall be left to the discretion of the ERP Center; if the Center is unsure whether to grant the waiver, the decision shall be deferred to the ERP Curriculum Committee.
- 6. These guidelines shall be implemented and entered into force upon approval by a meeting of the Academic Affairs Committee. The same procedure applies to any amendment of these guidelines.

Table of Course Offerings in the Non-Degree Conferring

Program in RFID Logistics and Supply Chains

Course Level	Course Title and Code	Credit Hours	Course Category	Department Offering the Course
Basic Course	Logistics Management (BA6093/IA5016)	3	Required	Any department in the School of Management
Basic Course	Information Management (BA3004/BA6045/IM4048/IM6012)	3		
Core Course	RFID Information Systems (IM5018)	3		
Core Course	Electronic Commerce III: Supply Chain Management (IM8031)	3		
Advanced Course	Applications and Case Studies In RFID Logistics and Supply Chain Systems (BA7038)	3		
Advanced Course	Enterprise Resource Planning Management (BA5040)	3		
Advanced Course	Hospital Management and RFID Applications (BA7026)	3		

Addendum:

- 1. Certification procedure: applications for a certificate of completion shall be award upon approval of the ERP Center Curriculum Committee and subsequent review by the Office of Academic Affairs.
- 2. One-fifth of the enrollment quota for RFID program courses is reserved for students from other universities, who may enroll via the Interuniversity Course Selection Option.