UNIVERSITY OF MASSACHUSETTS LOWELL
CONTINUING STUDIES AND CORPORATE EDUCATION

PLASTICS ENGINEERING TECHNOLOGY

CERTIFICATE AWARD PETITION

(SUBMIT AFTER REQUIRED COURSES HAVE BEEN COMPLETED)

Date Submitted _____

Name _____ Student ID _____

Address _____ Tel. No. _____
(street)

_____ Email Address_____
(city) (state) (zip code)

ADMISSIONS INFORMATION

Undergraduate Degree _____ Major _____

School _____ Date Received _____

Intended Degree at UML, if any:_____

Do you want counseling about a degree program? _____

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COURSE METHOD (Check)

____***On*** *Campus* ____***Off*** *Campus* ____***On****line* ____***Mix****ed*

****

SEVEN COURSES SUBMITTED TOWARD CERTIFICATE (Check)

Students must have attained a 2.0 grade point average in order to receive a certificate.

REQUIRED COURSES (5)

___27.201 Plastics Material Science I (Commodity Thermoplastics)
___27.202 Plastics Material Science II (Engineering Thermoplastics)
___27.219 Introduction to Plastics Processing
___27.331 Injection Molding
___27.345 Principles of Extrusion

ELECTIVES (2)*

___27.___ _____ ___27.___ _____

*Choose 2 electives (27.XXX series) for Plastics Engineering Technology Certificate.

SUBSTITUTED COURSE OR TRANSFER COURSE *(only one course permitted)*

Course Name _____ College where taken _____ Year _____

Substituted for UML Course_____

SIGNATURE REQUIRED:

_____

Student Signature / Date *Program Coordinator / Date*

8/06 Mail to: University of Massachusetts Lowell, Continuing Studies and Corporate Education
One University Avenue, Lowell, MA 01854-2881