

Major Code: SECJ Technology Education

(1) _____

Matriculation Semester (circle one):

Summer Fall Spring

(2) _____

THE COLLEGE OF NEW JERSEY
ACADEMIC EVALUATION

REQUIREMENTS for the MASTER OF ARTS IN TEACHING DEGREE PROGRAM

The Master of Arts in Teaching program consists of a core of courses taken by all students pursuing the degree in addition to specialization courses taken to prepare students for licensure in a particular area of emphasis. The program is designed to allow a cohort of full-time students to complete the MAT in one calendar year. Students may also elect to complete the program on a part-time basis.

MAT DEGREE PROGRAM: TECHNOLOGY EDUCATION SPECIALIZATION

Student meets undergraduate content area knowledge requirement of 30 credits: YES NO
If NO list requirements that must be completed: _____

NAME _____ Sid# _____

PROGRAM COORDINATOR/ADVISOR: Dr. Karsnitz

Retain this sheet to record progress toward your degree. Eligibility for graduation requires:

- 1) Must meet undergraduate content area knowledge requirement of 30 credits
2) A cumulative Grade Point Average of 3.0 in the MAT program
3) Completion of all departmental requirements/prerequisites

SUMMER I (6 Credit Hours) Credits Grade Term

Table with 4 columns: Course, Description, Credits, Grade, Term. Rows include EDUC 501 (Exploring Teaching) and EPYS 524/513 (Adolescent Development & Education / Psychology of Learning).

FALL I (12 Credit Hours) Credits Grade Term

Table with 4 columns: Course, Description, Credits, Grade, Term. Rows include SCED 694 (Internship I), RDLG 579 (Content Area Literacy), TCED 591 (Foundations of Design & Engineering), and TCED 592 (Inclusive Methods in Technology Education).

**THE COLLEGE OF NEW JERSEY
 ACADEMIC EVALUATION
 MASTER OF ARTS IN TEACHING**

MAT DEGREE PROGRAM: TECHNOLOGY EDUCATION SPECIALIZATION

SPRING I (12 Credit Hours) Credits Grade Term

Classroom Community Core Requirement:				
EDUC 614	Creating and Sustaining Classroom Communities	3	_____	_____
Student Teaching Core Requirement:				
SCED 695	Internship II	6	_____	_____
Specialization Requirement:				
TCED 691	Seminar in Technology Education	3	_____	_____

SUMMER II (6 Credit Hours) Credits Grade Term

Collaboration Core Requirement:				
EDUC 513	Collaboration, Consultation, and Partnerships	3	_____	_____
Capstone Experience Core Requirement:				
EDUC 615	Capstone Experience: The Teaching Professional	0	_____	_____
Specialization Requirement:				
TCED 690	Advanced Curriculum in Design & Engineering	3	_____	_____
Culminating Experience Core Requirement:				
EDUC 700	COMPREHENSIVE EXAMINATION	0	_____	_____

PROGRAM TOTAL: 36 Credit Hours **Date of Graduation** _____

NTE/Praxis Examination – Technology Education (10050) _____

State of New Jersey Hygiene – Physiological Requirement _____

Final Audit Date _____ Status _____ Auditor’s Signature _____