

NAME:

SB ID #:

MA TESOL EDUCATION PROGRAM

Program Planner for Students seeking NYS Certification. Completion of all listed requirements will lead to the MA and NYS Certification



Semester

Grade

I. Professional Preparation

CEE 505 Education: Theory & Practice

CEF 547 Principles & Practices of Special Education

CEE 565/PSY 595 Human Development

LIN 524 TESOL Pedagogy: Theory and Practice (Methods I)

LIN 579 Field Experience N-12

LIN 529 TESOL Pedagogy: Language & Literacy Development Through Content Areas (Methods II)

LIN 579 Field Experience N-12

LIN 578 Field Experience in Educational Contexts

LIN 574 Managing Instruction, Assessment, and Resources*

LIN 581 Supervised Student Teaching grades N-6*

LIN 582 Supervised Student Teaching grades 7-12*

***Prerequisite: GPA of 3.0 or better, and permission of department**

II. Linguistics & Foundations

LIN 522 Phonetics

LIN 527 Structure of English

LIN 530 Introduction to General Linguistics

LIN 541 Bilingualism

LIN 532 Second Language Acquisition

III. And two of the following:

LIN 542 Sociolinguistics

LIN 526 Analysis of an uncommonly taught language

LIN 555 Error Analysis

LIN 571 Curriculum Design and Evaluation

LIN 572 Course Design

Any other TESOL-related course approved by the Program Director

IV. Two (2) Years (4 semesters) of language other than English (undergraduate or graduate)

V. All teacher candidates must complete the following:

(these do not expire)

NCE 600 Identifying & Reporting Child Abuse

NCE 601 Identification & Referral of Substance Abuse

NCE 602 Prevention & Identification of School Violence

NCE 603 Fingerprinting or www.scopeonline.us/fingerprinting.php

NCE 604 Training in Harassment, Bullying & Discrimination Prevention & Intervention

For information call: 632-7055 or register at: <http://www.sunysb.edu/spd/career/tworkshops.html>

VI. NYS Teacher Certification Exams

- Educating All Students (EAS)
- Content Specialty Test (CST) - ESOL

For registration and information go to: www.nystce.nesinc.com/

