

# TEACHING, WITH SUBJECT AREA (P-12) CERTIFICATION AND TEACHER OF STUDENTS WITH DISABILITIES CERTIFICATION (M.A.T.) (COMBINED B.A., B.S., B.MUS/M.A.T.)

The Combined Bachelor's/MAT with Dual Certification program is a 5-year program that leads to teacher certification in a desired subject area, teacher certification in Teacher of Students with Disabilities (TSD), a baccalaureate degree and a master's degree. Interested students must apply to and be admitted to the Teacher Education Program as an undergraduate. Students must successfully complete the undergraduate portion of the program in order to be admitted to the Graduate School and complete the one-year master's portion of the program.

## Program Requirements

Code	Title	Credits
<b>Graduate Professional Sequence I</b>		
The following three courses are completed as part of the undergraduate portion of this combined degrees program.		
SPED 566	Creating Curricular Access for Adolescents with Disabilities	3
SPED 586	Educational Planning for Adolescents with Disabilities	3
SPED 690	Action Research in Inclusive Settings	3
<b>Graduate Professional Sequence II</b>		
SASE 526	Seminar in Inclusive Pedagogies	3
SASE 527	Clinical Practice I	3
SPED 584	Assessment in Special Education and Classroom Practice	3
<b>Teaching Methods</b>		
Select from the list below according to subject area.		3-6
<b>Student Teaching</b>		
SASE 529	Clinical Practice II	6
SASE 543	Advanced Seminar in Inclusive Pedagogies	3
<b>Comprehensive Examination</b>		
In the term you will sit for the exam, register for the section which matches your major and advisor. Successfully pass exam.		
GRAD CMP	Comprehensive Examination	
<b>Total Credits</b>		<b>30-33</b>

## Teaching Methods

Code	Title	Credits
Select course(s) according to subject area:		
<b>Art</b>		<b>6</b>
ARED 511	Foundations of Methods and Curriculum in Art Education I: P-12	

ARED 512	Foundations of Methods and Curriculum in Art Education II: P-12	
<b>Biological Science, Earth Science, Physics, or Physical Science</b>		<b>4</b>
SASE 502	Teaching Science in Secondary Schools	
<b>Chemistry</b>		<b>3</b>
CHEM 501	Teaching Chemistry in the Secondary School	
<b>English</b>		<b>4</b>
ENGL 571	Teaching Methods (Secondary English)	
<b>English as a Second Language</b>		<b>3</b>
APLN 525	Methodology of Teaching ESL	
<b>French</b>		<b>6</b>
FREN 502	Theories and Approaches to Teaching French as a Second Language	
FREN 519	Teaching French in P-12: Practice	
<b>Health and Physical Education</b>		
HLTH 520	Foundations and Methods in Health Education	
PEMJ 558	Teaching of Secondary Physical Education	
<b>Mathematics</b>		<b>4</b>
MATH 519	Teaching Mathematics	
<b>Music</b>		<b>6</b>
MUED 556	Teaching Methods for the Elementary Music Class	
MUED 557	Teaching Methods for Music in the Secondary Schools	
<b>Spanish</b>		<b>3</b>
SPAN 518	Teaching Spanish in K-12	