

# EDUCATIONAL STUDIES MINOR WITH CONNECTICUT STATE SECONDARY CERTIFICATION (7-12) TRACK

EDUC 5592	Supervised Student Teaching/DSAP with Seminar Science
EDUC 5593	Supervised Student Teaching/DSAP with Seminar: World Languages
EDUC 5594	Supervised Student Teaching/DSAP with Seminar: Social Studies/History
EDUC 6598	edTPA Portfolio
<b>Total Credits</b>	<b>24</b>

In addition to the coursework listed below, to be recommended for Connecticut State Secondary Certification, students must also complete 30 credits in the major including an internship in their major in a middle or high school.

Code	Title	Credits
EDUC 2201	Explorations in Education	3
EDUC 2329	Philosophy of Education: An Introduction	3
EDUC 3241	Educational Psychology	3
<b>Diversity Course (Magis Core Course)</b>		
Select one course from the following:		3
EDUC 2341	Culturally Responsive Teacher	
SOCI 2300	Sociology of Education	
<b>Cognate Course (Magis Core Course)</b>		
US History course spanning 50 or more years.*		3
• State Requirement for all secondary education majors		
<b>Total Credits</b>		<b>15</b>

## State of Connecticut Secondary Certification Track: Education Courses

To apply for this track, students must have completed the above 18 credits.

Code	Title	Credits
EDUC 3350	Special Learners in the Mainstream	3
EDTC 4301	Introduction to Educational Technology	3
EDUC 4455	The Literate Learner: Developmental Reading in Middle and Secondary School Grades 5-12	3
<b>Content Area Methods</b>		
SPED 4565	Evidenced-Based Strategies in the Inclusive Classroom	3
Select one course from the following:		3
EDUC 5462	Science Methods	
EDUC 5463	World Language Methods	
EDUC 5464	Mathematics Methods	
EDUC 5466	English Methods	
EDUC 5468	Social Studies/History Methods	
EDUC 4581	Directed Observation and Supervised Student Teaching: Secondary Education	6
<b>Student Teaching/DSAP Seminar</b>		
Select one course from the following:		3
EDUC 5589	Supervised Student Teaching/DSAP with Seminar: English	
EDUC 5591	Supervised Student Teaching/DSAP with Seminar: Mathematics	