



## GRADUATE PROGRAM FOR INITIAL LICENSURE: EDUCATION (5-12)

### MATHEMATICS 8-12

COURSE	FIELD HOURS/ BLOCK	CREDITS SEMESTER
EDUC 7116 Becoming a Teacher (5-12)***	15 BLOCK A	3 FALL 1
EDUC 7122 Introduction to Strategies for Teaching Students in Middle and High Schools	15 BLOCK A	3 FALL 1
SPED 7125 Teaching Students with Disabilities (5-12)	10 BLOCK A	3 SPRING 1
EDUC 7124 Creating a Positive Learning Environment	15 BLOCK A	3 SPRING 1
EDUC 8040 Family, School, and Community Collaboration (5-12)	10 BLOCK B	3 SUMMER
EDUC 8060: Spec Methods for Instruct in the Content Area (8-12) Mathematics This is a four (4)-credit course.	20 BLOCK B	4 FALL 2
EDUC 8034 Formative and Summative Assessment for Differentiating Instruction	15 BLOCK B	3 FALL 2
READ 8132 Content Area Reading and Writing: Fostering Literacy in Middle and High School	0 BLOCK B	3 SPRING 2
EDUC 7096 Sheltered English Immersion (SEI)→ 10 WEEK SEMESTER - HYBRID	25 BLOCK B	3 SPRING 2
EDUC 9300 Educational Research → FULL SUMMER SEMESTER [100% ONLINE]	0 BLOCK C	3 SUMMER
EDUC 9060 PRACTICUM IN EDUCATION 5-12→ FULL 16 WEEK SEMESTER (Monday-Friday full school day) w/ Univ. Supervisor and Teacher Practitioner	SUCCESSFUL PASSING OF STAGE 2 BLOCK C	3 FALL 3
EDUC 9020 Practicum Seminar EDUCATION 5-12 → This is a two (2) credit course (Taken in conjunction with EDUC 9060)	0 BLOCK C	2 FALL 3
Total Credits Per Program		36

#### IMPORTANT NOTIFICATIONS:

- Candidates are to take "A Block" courses before "B Block" courses and take "B Block" courses before "C Block" courses.
- Block B & C courses **HAVE THE PRE-REQUISITE OF MATRICULATION IN THE MS (5-8) INITIAL LICENSURE PROGRAM.**
- 28-month schedule time of completion – Each course of Seven (7) week modules with exception of EDUC 7096 SEI, 9300 Educational Research, EDUC 9020 Practicum Seminar and EDUC 9060 Practicum.
- Seven (7) week HYBRID courses – Five (5) weeks online plus Two (2) weeks face-to-face classes on selected Saturdays (9am-3pm).
- Candidates must have evidence of passing scores on Communications and Literacy Massachusetts Tests for Educator Licensure (MTEL#1) and have evidence of Passing Scores on content for subject MTEL (Mathematics #09) for acceptance into the program.
- \*\*\* Candidates **MUST** take EDUC 7116 Becoming a Teacher (5-12) first before taking the remaining BLOCK A courses.
- Stage 2 is an audit of completion of all courses (including field hours) prior to taking EDUC 9060/9020.
- Placement: If you are a teacher of record (Provisional License within the Licensure you are seeking) in Mathematics 8-12, you may complete your hours (field hours & Practicum) in your classroom. The program may assist you with placement for both field hours & Practicum should it be necessary.

