Lesley University School of Education
Some Suggested Courses for Recertification

These courses within each licensure area update and deepen teacher knowledge in the field. Course descriptions and schedules can be accessed at www.lesley.edu/courses. Courses for recertification must relate to the Subject Matter Knowledge of the license as described in the state regulations.

From Language and Literacy:

EEDUC 6001 Teaching of Writing (K-12)

EEDUC 6014 Teaching English to Speakers of Other Languages

EEDUC 6020/6030 Summer Literacy Institute (Primary or Intermediate/Middle)

EEDUC 6032 Exploring Nonfiction for the Elementary and Middle School Classroom

EEDUC 6041 Sheltered Content Instruction

EEDUC 6047 Introduction to Guided Reading

EEDUC 6102 Language and Literacy: Development and Diversity

EEDUC 6120 First and Second Language Acquisition

From Technology in Education:

ECOMP 6009 Web Site Design and HTML: Web Publishing for Educators

ECOMP 7008 Research in Technology in Education

ECOMP 7010 Emerging Technologies

ECOMP 6102 Classroom Assessment with Technology

From Middle School (5-8):

Separate Course Suggestions for each licensure area—
- History (CHIS
- Humanities
- Mathematics/Science
- Political Science/Political Philosophy
- General Science
- English
- Mathematics

From Elementary Education (1-6):

Language and Literacy Courses above

EEDUC 6101 Content Area Reading, Writing and Study Skills

EEDUC 5104 Literature for Children and Young Adults

EEDUC 5051 Children with Behavior Problems: Responding to the Challenge

EEDUC 6047 Introduction to Guided Reading (3-8)

Math courses (CMATH 5100 and higher)

CMATH 5100 Functions and Algebra

CMATH 6101 Number Theory

CMATH 6104 Measurement and Probability

CMATH 6100 Calculus: The Mathematics of Change

From Special Education:

Moderate PreK-8:

ESPED 5114 Universal Curriculum Design for Diverse Learners

ESPED 6128 Math, Science and Technology: Content and Strategies

ESPED 6122 English Language Arts, History and Social Science: Content and Strategies

Moderate 5-12:

ESPED 5114 Universal Curriculum Design for Diverse Learners

ESPED 6105 Math, Science and Technology: Content and Strategies

ESPED 6129 English Language Arts, History and Social Science: Content and Strategy

Severe:

ESPED 5114 Universal Curriculum Design for Diverse Learners

ESPED 6127 Literacy and Numeracy for Learners with Significant Special Needs

From Early Childhood Education:

EEDUC 5051 Children with Behavior Problems: Responding to the Challenge

EEDUC 5057 An Introduction to DIR (Floortime): A Developmental Model for the Special Child

EEDUC 5815 The Reggio Emilia Approach to Early Childhood Education

EEDUC 5300 Environment & Materials in Reggio-Inspired Teaching & Learning

EEDUC 6139 Dimensions of Learning Through Play

EEDUC 6143 Early Childhood Curriculum: Topics in Math, Science, & Health

EEDUC 6158 Enduring Ideas and Current Issues in the Education of Young Children

EEDUC 6402 Clay's Observation Survey of Early Literacy Achievement

From Math Education:

CMATH 6101 Introduction to Number Theory

CMATH 5100 Functions and Algebra

CMATH 6104 Measurement and Probability

CMATH 6100 Calculus: The Mathematics of Change