

Master of Education With Concentration



Information Technology Literacy

33 credits, 3 terms • This degree program does not satisfy licensure requirements for K-12 public school teachers.

Professional Seminar & Project.....9 credits

Offered EVERY TERM; start in first term

ETL691-693 Professional Seminar — 3 terms @ 2 credits 6

ETL800 Independent Learning Project (take with Seminar III) 3

Courses 24 credits

All courses @ 3-credits

EIT600 Using the Computer as a Research Tool
for Educators Summer

EIT630 Perspectives on Pedagogy, Curric, & the Web. . Summer

EIT712 Using Educ Technol to Improve Teaching & Learning
in Math, Science & Language Arts Classroom . Summer

ELM561 Production of Instructional Materials . . . Spring, Summer

ESL625 Technology for Linguistically Diverse
Classrooms Spring, Summe

EIT703 Impact of Technology on Education Fall

ELM515 Evaluation, Selection, & Management of Learning
Resources Fall

ELM532 New Technologies in the School LibrarySpring

Course offerings plan for Cambridge, subject to change without notice. Regional centers set their own schedules but offer the same program of study.

Admission requirements: Bachelor's degree and other general requirements (see Admission)

12 transfer credits may be accepted: Transfer courses must meet all program requirements and general criteria for transfer (see Transfer of Credit). Technology courses must have been completed within three years of enrollment.

For more information, contact program coordinator: Hormoz Goodarzy at 617-873-0269, hormoz.goodarzy@cambridgecollege.edu

Cambridge College School of Education

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