



EDUCATION

Master of Education

WHY A MASTER'S IN EDUCATION AT CHESTNUT HILL COLLEGE?

Our Master of Education programs develop school leaders who possess the characteristics of educators who utilize instructional approaches, guided by pedagogical goals, to address the intellectual, social/emotional and physiological needs of students across all particular teaching contexts. Best-practice research and literature on teaching and learning philosophies and tactics inform all program goals and curriculum.

Programs Offered:

- M.Ed in Educational Studies
- M.Ed. in Early Education (PreK-4)
- M.Ed. in PreK-4 Education and Special Education PreK-12 (Dual)
- M.Ed. in Educational Leadership and Principal Certification Program
- M.Ed. in Secondary Education (with content area)
- M.Ed. in Secondary Education and Special Education PreK-12 (Dual)
- M.Ed. in Special Education PreK-12

Montessori Early Childhood Education

Programs Offered:

- M.Ed. in Early Education with a Montessori Early Childhood Credential*
- Montessori Early Childhood Credential (non-credit)*

**Montessori courses are primarily offered in-person on campus*



CHESTNUT HILL COLLEGE

PROGRAM DETAILS

Format: Hybrid Course Options

Total Credits: 33-59

Average Time of Completion: 18 to 36 Months



<< Get more details on the program webpage.

ADMISSIONS REQUIREMENTS

- Official transcripts required from all colleges and universities attended
- Letters of recommendation required from academic and professional sources
- Resume or curriculum vitae
- Professional essay (description in online application)

**Once all materials are received, the Admissions committee will review the applications and invite qualified applicants for an interview.*

**SCAN HERE or visit
www.chc.edu/apply
to begin your application**



All program details and application information applies to the 2024-2025 academic year. Subject to future change.

For further information, please contact the Office of Graduate Admissions:

GradAdmissions@chc.edu • 215.248.7001 • www.chc.edu/graduate