

- ▶ **Complete all courses online**
- ▶ **Flexible schedule with no required class times**
- ▶ **Convenient and cost effective**



Marist campus is available for you to use if you choose. Enjoy the library, McCann Athletic Center and more



Take all courses online. Weekly timelines are set, but you never have to log into a class at a specific time. You will interact with other teachers during group projects, and your professors are only an email away.

## ADMISSION REQUIREMENTS

- ▶ Graduate admissions application (available online)
- ▶ Official undergraduate/graduate transcripts from all institutions attended
- ▶ Minimum 3.0 cumulative GPA required
- ▶ Two letters of recommendation (one from a former professor, one from your cooperating teacher)
- ▶ Resumé
- ▶ Personal statement (about 750 words describing your background, experiences, goals, and how these relate to your work in education)

Qualified candidates will be asked to have an interview in person or by phone with the Program Director. The interview process will include two written tasks.

## APPLICATION DEADLINE \*

**Summer Start - May 15**

\* Applications received after the deadline will be considered on a case-by-case basis.

Scan to start applying.



## COURSE SEQUENCE

### SUMMER – YEAR 1 (6 credits) ) **Track 1 and 2**

- ▶ MSED 508 Designing Curriculum and Instruction
- ▶ MSED 512 Capstone Portfolio Development
- ▶ MSED 652 Social & Emotional Learning Approach to Classroom Management

### FALL – YEAR 1 (6 credits) **Track 1 and 2**

- ▶ MSED 680 Data-Based Decision Making
- ▶ MSED 640 Social Foundations of Education

### SPRING – YEAR 1 (6 credits)

#### **Track 1 – Childhood**

- ▶ MSED 605 Educational Assessment & Evaluation
- ▶ MSED 582 Teaching the Humanities and Social Studies

#### **Track 2 – Adolescence/Middle School**

- ▶ MSED 605 Educational Assessment & Evaluation
- ▶ MSED 585 Early Adolescent Development

### SUMMER – YEAR 2 (6 credits)

#### **Track 1 – Childhood**

- ▶ MSED 581 Visual Models for Understanding Mathematics
- ▶ MSED 583 Engaged in Science Education

#### **Track 2 – Adolescence/Middle School**

- ▶ MSED 586 Instructional Strategies for Middle School Education

And select one of the following:

- ▶ MSED 581 Visual Models for Understanding Mathematics  
OR
- ▶ MSED 583 Engaged in Science Education

### FALL – YEAR 2 (6 credits) ) **Track 1 and 2**

- ▶ MSED 510 Integrated Learning Theory
- ▶ MSED 690 Language Acquisition and Development

### SPRING - YEAR 2 (6 credits)

#### **Track 1 and 2**

- ▶ MSED 630 Teaching Content Area Literacy
- ▶ MSED 662 Educational Research
- ▶ MSED 612 Capstone Portfolio Presentation

## TOTAL OF 36 CREDIT HOURS