



**Quinnipiac**  
School of Education

## Online Master of Science in Teacher Leadership

Fall and Spring Start Dates | 30 Credits

Quinnipiac University's online MS in Teacher Leadership is ideal for working educators looking to lead positive changes in education. Our approach emphasizes collaboration and provides the leadership skills needed to effectively guide improvements in school programs and the overall student experience.

As a student in the program, you will work closely with educators from across the country in our unique online classroom. Coursework is led by industry experienced professionals who have walked in your shoes and are committed to your success.

To help customize your program, you will have the opportunity to choose from one of four specialized leadership tracks focused on literacy, mathematics, science, and program improvement.

Learn more today by visiting [online.QU.edu](https://online.qu.edu)  
or calling 877-403-4277



# School of Education

## Master of Science in Teacher Leadership

Total Credits: 30 CR



### Sample Pathway

---

#### Year 1

---

**Fall** 6 credits

Teacher Leadership to Transform School Culture

Research-based Literacy Practices

**Spring** 6 credits

Leading the Instructional Program to Improve Student Learning

**Summer** 6 credits

Leading School Improvement

---

#### Year 2

---

Diversity in the Classroom and School Community 3 credits

**Literacy Leadership Track** 9 credits

Cycles of Inquiry within the Literacy Classroom

Coaching Teachers of Literacy

Action Research in Literacy Leadership

**Mathematics Leadership Track** 9 credits

Cycles of Inquiry within the Mathematics Classroom

Coaching Teachers of Mathematics

Action Research in Mathematics Leadership

**Program Improvement Leadership Track** 9 credits

Leading Organizational Learning

Financing Program Improvement Initiatives

Educational Program Evaluation

**Science Leadership Track** 9-11 credits

Cycles of Inquiry within the Science Classroom

Coaching Teachers of Science

Action Research in Science Leadership

\*Disciplinary Core Ideas, Scientific and Engineering Practices, and Crosscutting Concepts

---

*The table above illustrates a sample pathway. You are free to customize your schedule by taking more or fewer courses in any semester.*

*\*Course may be waived at the director's discretion.*