

## 12.08 Education, Mathematics

**Level:** Transfer

**SPC Courses:**

MAE3166	MAE3320	MAE3823	MAE3941	MAE4114	MAE4330
MAE4642	MAE4940	MAE4942	MAE4943		

**Academic Requirements:**

1. Doctorate or Master's degree in Math Education  
**Or**
2. Master's degree with at least 18 graduate semester hours in an appropriate combination of the following subject areas:

Curriculum & Instruction (Math emphasis), Education (Math emphasis), Educational Leadership, Educational Statistics, Elementary Education, Exceptional Student Education (ESE), Instructional Technology, Math Education, Mathematics, Middle School/Middle Grades Education, Special Education

**Work Requirements:**

1. 3 years full-time permanent teaching in 6-12 Mathematics classrooms (preferred)

Internship / practicum courses can be credentialed with Education degrees or graduate courses. Additional Florida Department of Education requirements for these courses: Any postsecondary faculty member that supervises candidates in field/clinical experiences in which student learning growth is being assessed must have the following qualifications: specialized training in clinical supervision; at least three years of successful, relevant prekindergarten through grade 12 teaching, student services, or school administration experience; and annual demonstration of experience in a relevant prekindergarten through grade 12 school setting as defined in State Board Rule 6A-5.066(1)(b).