

Abraham S. Fischler School of Education

<http://www.fischlerschool.nova.edu/>

ILALE--Instituto Latinoamericano de Liderazgo Educacional

ITEP--International Teacher Education Program

Master of Science in Education

Specialization: Mathematics

Degree Program Only

SAMPLE

Entrance Requirements

1. Complete the admission application packet and submit a \$50.00 non-refundable fee (U.S. dollars) made payable to Nova Southeastern University (NSU).
2. Official transcripts from **all** previously attended academic institutions. An official transcript indicating conferral of a bachelor's degree from a regionally accredited institution is required.
3. Evidence of a minimum **2.5** cumulative grade point average (CGPA) **or** test scores from the Graduate Record Exam (GRE) with a combined score of 1000 for the verbal and quantitative scales only. The GRE must have been taken within the past 5 years from the date of application.
4. Applicants who do not meet the minimum 2.5 GPA or GRE score requirement, may enroll in a maximum of six (6) credit hours and must earn a grade of B or higher in each course during the first term of enrollment for **conditional admission**. Students who do not earn a grade of B or higher in each course will be subject to dismissal from the program.
5. **Intermediate level of English language proficiency** (a score of 50 or higher on Language Placement Test)

Coursework

Completed	Course Title	Credit
1	EDU 5000 Orientation to the Graduate Teacher Education Program*	0
2	ITEP 510 ESL Education Content and Language Learning for ESL Educators I	0
3	EDU 502 Psychological Foundations in Education* Prerequisite/s: EDU 601	3
4	ITEP 520 ESL Education Content and Language Learning for ESL Educators II	0
5	EDU 601 Professional Seminar I*	0
6	EDU 508 Instructional and Assessment Strategies*	3
7	ITEP 530 ESL Education Content and Language Learning for ESL Educators III	0
8	EDU 503 Classroom Management and Organization*	3
9	ITEP 540 ESL Education Content and Language Learning for ESL Educators IV	0
10	CUR 526 Educational Research for Practicioners*	3
11	MAT 522 Methods for Teaching Middle and Secondary Mathematics	3
12	MAT 508 Conquering the Teaching of Calculus	3
13	MAT 513 Problem Solving Strategies in Mathematics Classrooms	3
14	MAT 509 Learning and Teaching Geometry in the K-12 Classroom	3
15	MAT 507 Linear and Abstract Algebra for Teachers	3
16	MAT 511 Teaching Probability and Statistics in the K-12 Classroom	3
17	MAT 506 Strategies for Teaching Calculus	3
18	MAT 510 Research and Applied Mathematical Experiences in Schools	3
19	EDU 602 Professional Seminar II*	0
	Total Credits Required for Degree	36
	Additional optional electives: RED 575, MAT 662, MAT 512, and MAT 687	

ITEP Benchmarks:

1. **3.0** cumulative GPA in area of specialization to include CUR 526 and EDU 5000 and EDU 601 taken at NSU within first term.
2. Complete program capstone: Field Based Project: MAT 510 <http://www.schoolfed.nova.edu/gtep/fldex/> (24credit hours of coursework with a 3.0 cumulative GPA must be completed for eligibility).
3. Earn a "Pass" in EDU 602- Professional Seminar II (Florida Accomplished Educational Practices).
4. Shaded areas indicate Professional Enhancement Requirements
5. *ITEP Program Required Courses

** Program Prerequisites: To check prerequisites, click on the individual course ID in the schedule; http://www.fischlerschool.nova.edu/current-students/master_edspecialist-schedule

Exit Requirements

- o Degree Application <http://www.nova.edu/cwis/registrar/faq.html>

Important Student Notice

The student has **6** years to complete degree from first session enrolled. **This program is not designed to meet specific certification /licensing requirements. Students seeking certification need to check with their state whether this program is suitable for their career goals.**

Abraham S. Fischler School of Education

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Effective Fall Term 2011

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