

**Suggested Course Schedule  
for ESM Students\***

<b>Sample Full-Time ESM Course Schedule (4 years; 90 credits)**</b>		
<b>Fall Year 1 (10 credits)</b>	<b>Spring Year 1 (10 credits)</b>	<b>Summer Year 1 (3 credits)</b>
EDPY 601 (1)	EDPY 660 (seminar) (1)	EDPY 581 or EDPY 670 (3)
EDPY 533 (3)	EDPY 534 (3)	
EDPY 582 (3)	EDPY 577 or EDPY 677 (3)	
EDPY 577 or EDPY 555 or Research Course (3)	EDPY 583 or EDPY 555 or Research Course (3)	
<b>Fall Year 2 (10 credits)</b>	<b>Spring Year 2 (10 credits)</b>	<b>Summer Year 2 (3 credits)</b>
EDPY 660 (seminar) (1)	EDPY 660 (seminar) (1)	EDPY 581 or or EDPY 667 EDPY 670 (3)
EDPY 677 or EDPY 555 or Research course (3)	EDPY 652 (3)	
EDPY 651 (3)	EDPY 678 (3)	
Cognate (3)	Cognate (3)	
<b>Fall Year 3 (10 credits)</b>	<b>Spring Year 3 (10 credits)</b>	<b>Summer Year 3 (6 credits)</b>
EDPY 660 (seminar) (1)	EDPY 660 (seminar) (1)	Dissertation (6)
Research course (3)	EDPY 693 <sup>2</sup> or EDPY 667 or Elective (3)	
Research course (3)	Elective (3)	
EDPY 670 or EDPY 667 (3)	Elective (3)	
<b>Fall Year 4 (9 credits)</b>	<b>Spring Year 4 (9 credits)</b>	
Dissertation (9)	Dissertation (9)	

<sup>1</sup>The minimum number of credits needed to earn a degree is 90 credits, however we encourage students to take more than 90 credits as needed in order to get more evaluation or research experience.

<sup>2</sup>EDPY 693 is an independent study course. We encourage students to take this course as needed to enhance their understanding/skills for a specific topic in evaluation, statistics, or measurement.

\* Students may transfer from another institution up to 24 graduate credits with approval from their committee and the graduate school. Course waivers must be approved by the student's committee.

\*\*This is recommended for students who have fewer than 15 credits of previous graduate work.