

	Freshman	Sophomore	Junior	Senior	Graduation and Beyond
Take the Right Classes	<p>UCOL 101, ENGL 101 & 102, SPCM 101, PSYC 102, MATH 150, 250, 221</p> <p>Check out the online registration tutorial</p>	<p>MATH 251 or 305, MATH 302, 483, CS 202, EDUC 314, 311</p> <p>Review core & other requirements in the UG catalog registrar.siu.edu</p>	<p>Begin working on upper level major courses</p> <p>MATH 300/400</p>	<p>Finish all major requirements</p> <p>Remember you must have 42 hours at 300/400 level</p>	<p>MIDDLE SCHOOL TEACHER – Math Specialist</p>
Get Good Advice	<p>Meet w/ your advisor: College of Education and Human Services-Melanye Merryll 618-453-6340 and Dr. Mary Wright, Department of Mathematics 618-453-6582</p> <p>Apply for scholarships: Ehs.siu.edu</p>	<p>Meet w/ your advisor: College of Education and Human Services-Melanye Merryll 618-453-6340 and Dr. Mary Wright, Department of Mathematics 618-453-6582</p>	<p>Meet w/ your advisor: College of Education and Human Services-Melanye Merryll 618-453-6340 and Dr. Mary Wright, Department of Mathematics 618-453-6582</p>	<p>Meet w/ your advisor: College of Education and Human Services-Melanye Merryll 618-453-6340 and Dr. Mary Wright, Department of Mathematics 618-453-6582. Confirm you are on track to graduate</p>	<p>HIGH SCHOOL TEACHER</p> <p>COLLEGE LEVEL TEACHER *</p>
Apply What You Learn	<p>Subscribe to <i>Math Horizons</i> or <i>American Mathematical Monthly</i> magazine</p>	<p>Volunteer your time tutoring or mentoring an adolescent who needs extra help</p>	<p>Think about working a Summer job at a local bank or library.</p>	<p>Consider leading a study group for Freshman/Sophomores</p>	<p>MATH SPECIALIST *</p> <p>MATHEMATICIAN *</p>
Connect with Peers	<p>Check out the College of Education and Human Services Living Learning Community in Brush Tower, Mae Smith, 6th Floor</p>	<p>Get active with the Association of Teacher Educators (ATE) or National Council of Teacher of Mathematics (NCTM)</p>	<p>Participate in Annual ICTM Conference in February at SIUC</p>	<p>Network and begin looking for references for jobs</p>	<p>COMPUTER SYSTEMS ANALYST</p> <p>* Requires graduate level study</p>
Think Globally	<p>Join the <i>American Mathematical Society (AMS)</i> or the <i>Mathematical Association of America (MAA)</i></p>	<p>Think about Study Abroad for a semester</p>	<p>Begin working on your resume and cover letter</p>	<p>If considering graduate or professional study, take the appropriate exam</p>	