

	Freshman	Sophomore	Junior	Senior	Graduation and Beyond
Take the Right Classes	UCOL 101, ENGL 101, MATH 150 & 250, PHYS 205A & 255A, CMST 101, GEOL 220, MNGE 270 & 315, ME 102 Review core & other requirements in the UG catalog at registrar.siu.edu	ENGL 102, ENGR 350A, MATH 251 & 305, MNGE 310 & 320, ENGR 361 Get involved in the Engineering Day at SIU Carbondale	Begin working on upper level coursework MNGE 300/400	Finish all major requirements Remember you must have 42 hours at 300/400 level	MINE PRODUCTION PLANNER
Get Good Advice	Meet with an academic advisor in the College of Engineering 618-453-2261 Apply for any scholarships engineering.siu.edu/academics/scholarships.html	Meet with academic advisor: Lisa Lindhorst 618-453-2261 Check out The Coal Research Center (CRC)	Meet with academic advisor: Lisa Lindhorst 618-453-2261	Meet with academic advisor: Lisa Lindhorst 618-453-2261 Confirm you are on track to graduate and apply for graduation	MINE OPERATIONS SUPERVISOR
Apply What You Learn	Subscribe to <i>Mining Engineering</i> or <i>Tunneling & Underground Construction</i> magazines	Talk to professionals in the field & ask questions Check out The Illinois Coal Development Park. 618-453-7324	Volunteer your time and help with an SIU Carbondale Engineering Summer Camp	Consider leading a study group for Freshman/Sophomore students	MINE ENGINEER
Connect with Peers	Check out the Engineering Residential College (ERC) Living Learning Community Be a member of the SIU Carbondale Saluki Miners	Join a study group or tutorial session	Look into a Summer job w/ SIU Carbondale Power Plant: pso.siu.edu	Consider a Master's Degree in Mining Engineering Check out the latest industry trends: miningweekly.com	PETROLEUM ENGINEER MINE SAFETY ENGINEER
Think Globally	Join <i>The Society for Mining, Metallurgy, and Exploration (SME)</i> or <i>Society of Geologists and Mining Engineers (SGME)</i>	Think about Study Abroad opportunities	Begin working on your resume and cover letter	If considering graduate or professional study, take the appropriate exam	MINE MATERIALS ENGINEER NUCLEAR ENGINEER RESEARCHER