

Minor in Quantitative Methods in Natural Resources and Environmental Sciences¹ (150081 QM)
Effective: F08

COURSES	HOURS	ADDITIONAL INFORMATION
<i>One</i> course selected from: NRES 421; ACE 562; CPSC 440; ECON 471; SOC 485; STAT 420	3-4	A student must receive approval from the department for enrollment in this minor.
<i>One</i> course selected from: ANSC 448; NRES 422, 427, 490; GEOG 467, 468, 469	3-4	No courses in an approved ACES minor may be taken using the credit-no credit option.
<i>One</i> course selected from: NRES 454 or GEOG 479	3	Minor advising information available from Department of Natural Resources and Environmental Sciences, Dr. Tim Marty, N-507 Turner Hall;
<i>One</i> course selected from: NRES 455, 493, 510; ACE 516, 563, 564, 566; ANSC 466; CEE 434; ECON 465; GEOG 477; STAT 400; CS 455; MATH 225, 415; SOC 581	3-4	Dr. Richard Brazee, W-523 Turner Hall; or Dr. George Gertner, W-523 Turner Hall
<i>One</i> course selected from: MATH 231, 244	3-5	For instructions on how to declare an undergraduate minor, refer to www.provost.uiuc.edu/programs/advising/declare.html .
Total Hours	16	

¹For a complete listing of UIUC undergraduate minors, refer to www.provost.uiuc.edu/programs/advising/declare.html.