

Suggested Plan of Study

Dual Degree in Energy Land Management & German

Students should always take the German placement test and start at the level in which they place. Placing at the right level is crucial. Students should also consider study abroad and/or summer courses. Any transfer credit, dual enrollment credit, credit by exam, and AP credit will help reduce the number of courses needed per semester. Finishing a Double Major fulfills GEF 8.

First Year			
FALL	Hours	SPRING	Hours
MATH 124 (GEF 3)	3	ENGL 102 (GEF 1)	3
ANRD 191	1	GEOL 103 & GEOL 104	4
ENGL 101 (GEF 1)	3	ENLM 150	3
GEOL 101 & GEOL 102 (GEF 2B)	4	GEF 4	3
GER 101	3	German Major Elective 2 (FLIT, FCLT, HIST, LING or LANG)	3
German Major Elective 1 (FLIT, FCLT, HIST, LING or LANG)	3	GER 102	3
GEF 5	3		
TOTAL HOURS	20	TOTAL HOURS	19
Second Year			
FALL	Hours	SPRING	Hours
GER 203	3	GER 204 (Core Course 1)	3
German Major Elective 3 (FLIT, FCLT, HIST, LING or LANG)	3	German Major Core Course 2 (FLIT, FCLT, HIST, LING or LANG)	3
ENLM 200	3	General elective	3
STAT 201 or STAT 211 (GEF 3)	3	ENLM 390	3
Business Choice	3	Natural Resource Management 1	3
ENLM 220	3	FOR 240	3
TOTAL HOURS	18	TOTAL HOURS	18
Third Year			
FALL	Hours	SPRING	Hours
ENLM 491	3	GER 302 (German Major Core Course 4)	3
Business Choice	3	GER 303 or GER 304 or GER 401 (Core Course 5)	3
Natural Resource Management 2	3	ENLM 400	3
ENLM 300	3	Natural Resource Management 3	3
ENLM 442	3	GEOL 472	3
GER 301 (German Major Core Course 3)	3	Business Choice	3
TOTAL HOURS	18	TOTAL HOURS	18
Fourth Year			
FALL	Hours	SPRING	Hours
Natural Resource Management 4	3	GEF 6	3
Natural Resource Management 5	3	Business Choice	3
Policy	3	ENLM 450	3
ENLM 420	3	Natural Resource Management 6	3
Business Choice	3	German Major Core Course 7	3
German Major Core Course 6	3	GER 496: Capstone	3
GEF 7	3		
TOTAL HOURS	21	TOTAL HOURS	18

Total number of hours = **150**