

Forest Hydrology Option

| First Semester | | Second Semester | |
|-----------------------|-------|-------------------------|------------|
| Course/Requirement | Units | Course/Requirement | Units |
| COMM 100 | 3 | Introductory Statistics | 3 |
| FOR 116 | 3 | Life Forms GE | 3 |
| General Education | 3 | ENGL GE | 3 |
| General Education | 3 | GEOL 109 | 4 |
| Physical Universe GE | 3 | General Education | 3 |
| | | | |
| Semester Total: | 15 | Semester Total: | 16 |
| | | | |
| Third Semester | | Fourth Semester | |
| Course/Requirement | Units | Course/Requirement | Units |
| FOR 216 | 4 | FOR 210 | 4 |
| FOR 222 | 3 | FOR 223 | 2 |
| FOR 230 | 3 | FOR 231 | 3 |
| Math Concepts GE | 3 | FOR 250 | 3 |
| SOIL 260 | 3 | FOR 285 | 1 |
| | | General Education | 3 |
| | | | |
| Semester Total: | 16 | Semester Total: | 16 |
| | | | |
| Fifth Semester | | Sixth Semester | |
| Course/Requirement | Units | Course/Requirement | Units |
| FOR 311 | 4 | FOR 331 | 4 |
| WSHD 310 | 4 | NRPI 309 | 3 |
| MATH 205 | 3 | GEOL 350 | 3 |
| PHYX 109 | 4 | General Education | 3 |
| | | General Education | 3 |
| | | | |
| Semester Total: | 15 | Semester Total: | 16 |
| | | | |
| Seventh Semester | | Eighth Semester | |
| Course/Requirement | Units | Course/Requirement | Units |
| FOR 432 | 4 | FOR 470 | 1 |
| FOR 471 | 3 | SOIL 467 | 3 |
| RRS 306 | 3 | WSHD 424 | 3 |
| General Education | 3 | WSHD 425 | 1 |
| American Institutions | 3 | General Education | 3 |
| | | General Education | 3 |
| | | | |
| Semester Total: | 16 | Semester Total: | 14 |
| | | | |
| | | Total: | 124 |

Assumptions:

One Lower Division GE Area D Class also counts for American Institutions (HIST 110, HIST 111, PSCI 110, and others)

One Lower Division GE Area C or D Class double counts as Diversity and Common Ground (RS 105, GEOG 105, ES 105, and others)

Upper Division GE Area D Class double counts as Diversity and Common Ground (GEOG 300, NAS 306, and others)

Allowable substitutions for RRS 306 are FISH 300 and WLDF 300

General Botany or Biology required for Life Forms GE

Fundamental Chemistry required for Physical Universe GE

Calculus for Biological and Natural Resource Sciences required for Math Concepts GE