



## Second Year

## Fourth Year

### Fall Semester

See note below *	12 credits
<b>Semester Total</b>	<b>12 credits</b>
<b>Cumulative Total</b>	<b>117 credits</b>

### Spring Semester

See note below *	9 credits
<b>Semester Total</b>	<b>9 credits</b>
<b>Cumulative Total</b>	<b>126 credits</b>

## Notes

Students must transfer 12 additional semester hours in engineering courses from the cooperating engineering school.

The remainder of the engineering curriculum will be taken in two years at the cooperating engineering school. For a complete list of required courses, consult the engineering advisor or CAP Coach in the IDEA Center.

\*It is strongly recommended that students interested in pursuing the 3/2 option in chemical engineering also enroll in CHEM 331 Organic Chemistry (4), CHEM 332 Organic Chemistry (4), CHEM 440 Thermodynamics (4) and CHEM 450 Quantum Chemistry (3) during their three years at George Fox University.