Department of Chemistry – Yale University BA/BS Course of Study Form

| Name: | SID: | | Class: | | Date: | |
|---|--|----------------|---------------------|----------|----------------------|--|
| E-Mail Address: | | Degre | ee: BA 🗆 | BS □ | BS-Int □ | |
| Fall Term | First | Year | Sprin | ng Term | | |
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| Fall Term | Second | d Year | Sprin | ig Term | | |
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| Fall Term | Third | Year | Sprin | ng Term | | |
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| | | y | | | | |
| Fall Term | Fourth | ı Year | Sprir | ng Term | | |
| | | \$2 \$4 | | | | |
| Fall Term | Additional Y | ear (as needed | ⁽⁾ Sprir | ng Term | | |
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| QR Prerequisites: MATH_ | | | PHYS Laboratory | | | |
| General Chem: Lecture Organic Chem: Lecture | <u> </u> | Labo | | | | |
| Inorganic Lecture: | | | Physic | cal Lab: | (BS, / BS _ INT) | |
| Advanced Courses: Adv Che | emistry Adv Chemistry atory Lecture | | | (BA/BS |) (BS-In | |
| Senior Requirement: | | | | | iEM 400 or СнЕМ 490) | |
| Approved Substitutions:_ | | | | | | |
| DUS Approval Signature: | : | Name: | | Date | e: | |