| | Recommended Courses | | | |
|---|--|--|---|--|
| Fall Semester 1 | Interim Semester 1 | Spring Semester 1 | Common Diagram and Description | R.E.A.L. Experience |
| IO 124 & BIO 124D | GES 160 Inquiry Seminar | BIO 128 & BIO 128D | Career Planning and Preparation PHASE 1: EXPLORE | Create your R.E.A.L. Portfolio |
| tegrative Biology: Genes, Cells, Change and | CES 100 inquiry Scrimar | Integrative Biology: Metabolism, Energy, | THINGE I. EXI EGINE | Oreate your R.E.F.E. Fortions |
| tegrative Biology: Genes, Cells, Change Lab | | Biodiversity and Integrative Biology: Metabolism, | | |
| - | | Energy, Biodiversity Lab | | |
| ES 140 Introduction to Wellbeing | | GES 130 Christianity Western Culture | Explore self, careers, & God's call | Consider joining Sigma Zeta, or another cluministry of interest |
| HE 113 & CHE 113D | | CHE 214 & CHE 215 | Take a Career Assessment | Consider finding a mentor |
| eneral Chemistry I and General Chemistry I Lab | | General Chemistry II and General Chemistry II | | |
| CHE208/208D Accelerated General | | Lab Electives | Research Careers: O*Net, Candid Careers, & | |
| nemistry/Lab | | Electives | informational interviews w/ Alums | |
| athematics (M) course | | | Gain Experience: Part-time job; Campus | |
| automatics (W) course | | | Involvement (e.g. student club); Volunteering | |
| | 1 | 3 | | |
| | 1 | 10 | 5 | |
| | Recommended Courses | MILESTONES: Consider study abroad options | Career Planning and Preparation | R.E.A.L. Experience |
| | | | Career Flamming and Freparation | |
| O 218 Biology in a Changing World | Contemporary Western Life and Thought (L) | CHE 226 & CHE 227 | PHASE 1&2: EXPLORE/EXPERIENCE | Continue adding artifacts and reflections to |
| | course | Organic Chemistry II and Organic Chemistry II | | R.E.A.L. Portfolio. |
| HE 224 & CHE 225 | | Lab | Einaliza major if naganger () havin major : | Consider taking a loc-devahin masikiiki |
| HE 224 & CHE 225 rganic Chemistry I and Organic Chemistry I Lab | | THE 201 Christian Theology | Finalize major if necessary & begin gaining experience | Consider taking a leadership position with student club. |
| B 101 Introduction to the Bible | | GES 125 Introduction to the Creative Arts | Create/update Resume & LinkedIn | Consider going on a spring break mission |
| | | | | Consider going on a spring break mission |
| eisure and Lifetime Sports (Q) course | | Biology environmental area choice | Build professional network (e.g. informational | |
| | | | interviews) | |
| tistic Experience (A) course | | | Attend Spring Career Fair | |
| | | | Obtain Internship or relevant job by summer | |
| ective | | | | |
| ective | , | 3 14 | | |
| lective | | 3 15 | 5 | |
| | MILES | 3 15 STONES: Consider doing an online course over the | summer | |
| 14-17 | MILES Recommended Courses | STONES: Consider doing an online course over the | 5 | R.E.A.L. Experience |
| 14-17 Fall Semester 3 | MILES Recommended Courses Interim Semester 3 | STONES: Consider doing an online course over the | e summer Career Planning and Preparation | |
| 14-17 Fall Semester 3 | MILES Recommended Courses | STONES: Consider doing an online course over the | summer | Review your R.E.A.L. Portfolio and prepar |
| Fall Semester 3 O 399 Introduction to Research | MILES Recommended Courses Interim Semester 3 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice | e summer Career Planning and Preparation PHASE 2: EXPERIENCE | Review your R.E.A.L. Portfolio and prepar make it public. |
| Fall Semester 3 O 399 Introduction to Research | MILES Recommended Courses Interim Semester 3 | STONES: Consider doing an online course over the | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & | Review your R.E.A.L. Portfolio and prepar |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice | MILES Recommended Courses Interim Semester 3 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice | MILES Recommended Courses Interim Semester 3 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. Consider applying for a Student Leadersh |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice sysics I elective | MILES Recommended Courses Interim Semester 3 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. Consider applying for a Student Leadershi Position in Student Life. |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice hysics I elective cience, Technology and Society (K) course | MILES Recommended Courses Interim Semester 3 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. Consider applying for a Student Leadershi |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice hysics I elective cience, Technology and Society (K) course | MILES Recommended Courses Interim Semester 3 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. Consider applying for a Student Leadersh Position in Student Life. |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice hysics I elective cience, Technology and Society (K) course | MILES Recommended Courses Interim Semester 3 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g. GRE) if necessary | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. Consider applying for a Student Leadersh Position in Student Life. |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice sysics I elective eience, Technology and Society (K) course | MILES Recommended Courses Interim Semester 3 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. Consider applying for a Student Leadersh Position in Student Life. |
| Fall Semester 3 D 399 Introduction to Research blogy organismic area choice ysics I elective ience, Technology and Society (K) course | MILES Recommended Courses Interim Semester 3 World Cultures (U) course | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g. GRE) if necessary Expand Professional Network | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. Consider applying for a Student Leadershi Position in Student Life. |
| Fall Semester 3 O 399 Introduction to Research blogy organismic area choice sysics I elective eience, Technology and Society (K) course cond Language (S) course*1 | MILES Recommended Courses Interim Semester 3 World Cultures (U) course | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course Interpreting Biblical Themes (J) course | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g. GRE) if necessary Expand Professional Network | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. Consider applying for a Student Leadershi Position in Student Life. |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice sysics I elective cience, Technology and Society (K) course second Language (S) course*1 | MILESTON MILESTON | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course Interpreting Biblical Themes (J) course | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g. GRE) if necessary Expand Professional Network | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. Consider applying for a Student Leadershi Position in Student Life. Consider being a TA for a favorite class. |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice hysics I elective cience, Technology and Society (K) course econd Language (S) course*1 | MILESTON Recommended Courses Interim Semester 3 World Cultures (U) course MILESTON Recommended Courses | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course Interpreting Biblical Themes (J) course 3 IE: A minimum 3.2 GPA in your major is a good go | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g. GRE) if necessary Expand Professional Network | Review your R.E.A.L. Portfolio and prepar make it public. Consider studying abroad. Consider applying for a Student Leadersh Position in Student Life. |
| Fall Somester 3 O 399 Introduction to Research ology organismic area choice nysics I elective cience, Technology and Society (K) course econd Language (S) course*1 16 | MILESTON Recommended Courses Interim Semester 3 World Cultures (U) course MILESTON Recommended Courses Interim Semester 4 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course Interpreting Biblical Themes (J) course 3 14 IE: A minimum 3.2 GPA in your major is a good go | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g. GRE) if necessary Expand Professional Network all to strive for Career Planning and Preparation | Review your R.E.A.L. Portfolio and preparmake it public. Consider studying abroad. Consider applying for a Student Leadersh Position in Student Life. Consider being a TA for a favorite class. R.E.A.L. Experience |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice nysics I elective cience, Technology and Society (K) course econd Language (S) course*1 Fall Semester 4 O 481 or 496 Internship in Biology or Biology | MILESTON Recommended Courses Interim Semester 3 World Cultures (U) course MILESTON Recommended Courses | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course Interpreting Biblical Themes (J) course Interpreting Biblical Themes (J) course 3 14 E: A minimum 3.2 GPA in your major is a good go Spring Semester 4 BIO 481 or 497 Internship in Biology or Advanced | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g. GRE) if necessary Expand Professional Network all to strive for Career Planning and Preparation | Review your R.E.A.L. Portfolio and prepai make it public. Consider studying abroad. Consider applying for a Student Leadersh Position in Student Life. Consider being a TA for a favorite class. R.E.A.L. Experience Continue updating your public R.E.A.L. Po |
| Fall Semester 3 O 399 Introduction to Research ology organismic area choice nysics I elective cience, Technology and Society (K) course econd Language (S) course*1 16 Fall Semester 4 O 481 or 496 Internship in Biology or Biology esearch | MILESTON Recommended Courses Interim Semester 3 World Cultures (U) course MILESTON Recommended Courses Interim Semester 4 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course Interpreting Biblical Themes (J) course Interpreting Biblical Themes (J) course 3 14 IE: A minimum 3.2 GPA in your major is a good go Spring Semester 4 BIO 481 or 497 Internship in Biology or Advanced Biology Research | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g., GRE) if necessary Expand Professional Network al to strive for Career Planning and Preparation PHASE 3: EXECUTE | Review your R.E.A.L. Portfolio and prepai make it public. Consider studying abroad. Consider applying for a Student Leadersh Position in Student Life. Consider being a TA for a favorite class. R.E.A.L. Experience Continue updating your public R.E.A.L. Pwith relevant experiences and reflection. |
| Fall Semester 3 D 399 Introduction to Research blogy organismic area choice lysics I elective eience, Technology and Society (K) course econd Language (S) course*1 Fall Semester 4 D 481 or 496 Internship in Biology or Biology search D 495 Biology Seminar | MILESTON Recommended Courses Interim Semester 3 World Cultures (U) course MILESTON Recommended Courses Interim Semester 4 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course Interpreting Biblical Themes (J) course Interpreting Biblical Themes (J) course Spring Semester 4 BIO 481 or 497 Internship in Biology or Advanced Biology Research Biology Research Biology elective | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g. GRE) if necessary Expand Professional Network al to strive for Career Planning and Preparation PHASE 3: EXECUTE Execute an effective job or grad school search | Review your R.E.A.L. Portfolio and prepai make it public. Consider studying abroad. Consider applying for a Student Leadersh Position in Student Life. Consider being a TA for a favorite class. R.E.A.L. Experience Continue updating your public R.E.A.L. Po |
| Fall Semester 3 D 399 Introduction to Research blogy organismic area choice ysics I elective ience, Technology and Society (K) course cond Language (S) course*1 Fall Semester 4 D 481 or 496 Internship in Biology or Biology search D 495 Biology Seminar blogy elective | MILESTON Recommended Courses Interim Semester 3 World Cultures (U) course MILESTON Recommended Courses Interim Semester 4 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course Interpreting Biblical Themes (J) course Interpreting Biblical Themes (J) course Spring Semester 4 BIO 481 or 497 Internship in Biology or Advanced Biology Research Biology elective Biology elective Biology elective | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g., GRE) if necessary Expand Professional Network al to strive for Career Planning and Preparation PHASE 3: EXECUTE Execute an effective job or grad school search Participate in Fall and Spring Recruiting | Review your R.E.A.L. Portfolio and preparamake it public. Consider studying abroad. Consider applying for a Student Leadersh Position in Student Life. Consider being a TA for a favorite class. R.E.A.L. Experience Continue updating your public R.E.A.L. Powith relevant experiences and reflection. |
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| Fall Semester 3 D 399 Introduction to Research Dlogy organismic area choice ysics I elective ience, Technology and Society (K) course cond Language (S) course*1 16 Fall Semester 4 D 481 or 496 Internship in Biology or Biology search D 495 Biology Seminar plogy elective plogy elective | MILESTON Recommended Courses Interim Semester 3 World Cultures (U) course MILESTON Recommended Courses Interim Semester 4 | STONES: Consider doing an online course over the Spring Semester 3 Biology molecular area choice Physics II elective Comparative Systems (G) course Interpreting Biblical Themes (J) course Interpreting Biblical Themes (J) course Spring Semester 4 BIO 481 or 497 Internship in Biology or Advanced Biology Research Biology elective Biology elective Biology elective | e summer Career Planning and Preparation PHASE 2: EXPERIENCE Use experiences to narrow down career choice & develop relevant skills Participate in Fall & Spring Recruiting to obtain an internship Schedule a Mock Interview Explore Grad Schools & Take Entrance Exams (e.g., GRE) if necessary Expand Professional Network al to strive for Career Planning and Preparation PHASE 3: EXECUTE Execute an effective job or grad school search Participate in Fall and Spring Recruiting | Review your R.E.A.L. Portfolio and preparamake it public. Consider studying abroad. Consider applying for a Student Leadersh Position in Student Life. Consider being a TA for a favorite class. R.E.A.L. Experience Continue updating your public R.E.A.L. Powith relevant experiences and reflection. |
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| | Interim Semester 1 GES 147 Humanities II: Renaissance and Reformation | Spring Semester 1 BIO 128 & BIO 128D Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab CHE 214 & CHE 215 General Chemistry II and General Chemistry II Lab GES 244 Humanities III: European Enlightenment | | R.E.A.L. Experience Create your R.E.A.L. Portfolio Consider joining Sigma Zeta, or another club |
|--|---|--|---|--|
| eneral Chemistry I and General Chemistry I Lab R O 124 & BIO 124D tegrative Biology: Genes, Cells, Change and tegrative Biology: Genes, Cells, Change Lab CHE208/208D Accelerated General Chemistry ab ES 145 Humanities I: Greco-Roman through iddle Ages | | BIO 128 & BIO 128D Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab CHE 214 & CHE 215 General Chemistry II and General Chemistry II Lab GES 244 Humanities III: European Enlightenment | PHASE 1: EXPLORE Explore self, careers, & God's call | Create your R.E.A.L. Portfolio |
| eneral Chemistry I and General Chemistry I Lab R O 124 & BIO 124D tegrative Biology: Genes, Cells, Change and tegrative Biology: Genes, Cells, Change Lab CHE208/208D Accelerated General Chemistry ab ES 145 Humanities I: Greco-Roman through iddle Ages | | Integrative Biology: Metabolism, Energy, Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab CHE 214 & CHE 215 General Chemistry II and General Chemistry II Lab GES 244 Humanities III: European Enlightenment | Explore self, careers, & God's call | , |
| O 124 & BIO 124D tegrative Biology: Genes, Cells, Change and tegrative Biology: Genes, Cells, Change Lab CHE208/208D Accelerated General Chemistry ab ES 145 Humanities I: Greco-Roman through iddle Ages | | Biodiversity and Integrative Biology: Metabolism, Energy, Biodiversity Lab CHE 214 & CHE 215 General Chemistry II and General Chemistry II Lab GES 244 Humanities III: European Enlightenment | | Consider joining Sigma Zeta, or another club |
| tegrative Biology: Genes, Cells, Change and tegrative Biology: Genes, Cells, Change Lab CHE208/208D Accelerated General Chemistry ab ES 145 Humanities I: Greco-Roman through iddle Ages | | CHE 214 & CHE 215 General Chemistry II and General Chemistry II Lab GES 244 Humanities III: European Enlightenment | | Consider joining Sigma Zeta, or another club |
| tegrative Biology: Genes, Cells, Change and tegrative Biology: Genes, Cells, Change Lab CHE208/208D Accelerated General Chemistry ab ES 145 Humanities I: Greco-Roman through iddle Ages | | General Chemistry II and General Chemistry II Lab GES 244 Humanities III: European Enlightenment | | Consider joining Sigma Zeta, or another club |
| tegrative Biology: Genes, Cells, Change Lab CHE208/208D Accelerated General Chemistry Label State Humanities I: Greco-Roman through iddle Ages | | Lab GES 244 Humanities III: European Enlightenment | | |
| CHE208/208D Accelerated General Chemistry ab ES 145 Humanities I: Greco-Roman through iddle Ages | | GES 244 Humanities III: European Enlightenment | | ministry of interest |
| .ab ES 145 Humanities I: Greco-Roman through iddle Ages | | | Take a Career Assessment | Consider finding a mentor |
| ES 145 Humanities I: Greco-Roman through iddle Ages | | and American Culture to 1877 | Take a Caleer Assessment | Consider finding a mentor |
| iddle Ages | | BIB 101 Introduction to the Bible | Research Careers: O*Net, Candid Careers, & | |
| ES 140 Introduction to Wellbeing | | | informational interviews w/ Alums | |
| | | | Gain Experience: Part-time job; Campus | |
| | | | Involvement (e.g. student club); Volunteering | |
| 15 | | 4 15 | | |
| | December de d'Ocurs de | MILESTONES: Consider study abroad option | S | |
| Fall Semester 2 | | Spring Semester 2 | Career Planning and Preparation | R.F.A.L. Experience |
| | Elective | CHE 226 & CHE 227 | PHASE 1&2: EXPLORE/EXPERIENCE | Continue adding artifacts and reflections to |
| 2.5 2.50gy in a Grianging World | | Organic Chemistry II and Organic Chemistry II | | R.E.A.L. Portfolio. |
| | | Lab | | |
| HE 224 & CHE 225 | | Biology environmental area choice | Finalize major if necessary & begin gaining | Consider taking a leadership position with a |
| rganic Chemistry I and Organic Chemistry I Lab | | | experience | student club. |
| | | ⊣ | | |
| ES 246 Humanities IV: Modern and | | Mathematics area choice | Create/update Resume & LinkedIn | Consider going on a spring break mission tri |
| ontemporary Western Culture eisure and Lifetime Sports (Q) course | | Second Language (S) course*1 | Build professional network (e.g. informational | |
| isure and Lifetime Sports (Q) course | | Second Language (5) course 1 | interviews) | |
| tistic Experience (A) course | | | Attend Spring Career Fair | |
| 12-15 | | 3 15 | Obtain Internship or relevant job by summer | |
| | | STONES: Consider doing an online course over the | ne summer | |
| | Recommended Courses | | | |
| Fall Semester 3 | Interim Semester 3 | Spring Semester 3 | Career Planning and Preparation | R.E.A.L. Experience |
| O 399 Introduction to Research | Comparative Systems (G) course | Biology molecular area choice | PHASE 2: EXPERIENCE | Review your R.E.A.L. Portfolio and prepare t make it public. |
| ology organismic area choice | | Physics II elective | Use experiences to narrow down career choice & | Consider studying abroad. |
| blogy organismic area choice | | Thysics if ciccuve | develop relevant skills | Consider studying abroad. |
| Physics I elective | | Interpreting Biblical Themes (J) course | | Consider applying for a Student Leadership |
| ĺ | | | internship | Position in Student Life. |
| orld Cultures (U) course | | Elective | Schedule a Mock Interview | Consider being a TA for a favorite class. |
| | | | Explore Grad Schools & Take Entrance Exams | |
| | | | (e.g. GRE) if necessary | |
| 12 | | 3 14 | Expand Professional Network | |
| 121 | MII ESTO | NE: A minimum 3.2 GPA in your major is a good g | | |
| | Recommended Courses | The state of the s | | |
| Fall Semester 4 | Interim Semester 4 | Spring Semester 4 | Career Planning and Preparation | R.E.A.L. Experience |
| O 495 Biology Seminar Ir | nterim Off | BIO 497 Advanced Biology Research | PHASE 3: EXECUTE | Continue updating your public R.E.A.L. Portf |
| | | | | with relevant experiences and reflection. |
| O 481 or 496Internship in Biology or Biology | | Biology elective | Execute an effective job or grad school search | Consider mentoring an underclassman. |
| esearch | | 3 , | | J 12 J 3 J 12 J 12 J 13 J 13 J 13 J 13 J |
| cience, Technology and Society (K) course | | Biology elective | Participate in Fall and Spring Recruiting | |
| ology electives | | Contemporary Chrisitan Issues (P) course | Apply for Graduate School if necessary | |
| ross-Cultural Experience (Z) course | | Elective | Expand Professional Network | |
| 13-19 | | 0 15 | | |
| otal Credits: 124-133 | | | | |
| Students must complete through the second seme | ester of a first year language course or equiv | alent. | | |
| Students must complete through the second seme is program assumes the student will use BIO 124. | | | | |