| (3) | EAPS $10900^{\wedge}$ Dynamic Earth (fall) (also satisfies Science Selective for core) |
| :---: | :---: |
| (3) | EAPS 11800^ Introduction to Earth Science (spring) |
| (1) | EAPS $13700^{\wedge}$ First Year Seminar in EAPS (spring) |
| (4) | EAPS $24300^{\wedge}$ Earth Materials (fall) (also satisfies Science Selective for core) |
| (3) | EAPS 31900 Exploring Earth through Time (spring) |
| (3) | EAPS 35300 Surface Processes (fall) |
| (3) | EAPS 35400 Plate Tectonics (spring) |
| (3) | EAPS 30900 Computer Aided Analysis in Geos (spring) |
| (3) | EAPS Elective (could satisfy Science, Technology \& Society for core) |
| (3) | EAPS xxxxx EAPS Professional Elective (3xxxx and above) |
| (3) | EAPS xxxxx EAPS Professional Elective (3xxxx and above) |
| (3) | EAPS xxxxx EAPS Professional Elective (3xxxx and above) |
| (3) | EAPS xxxxx EAPS Professional Elective (3xxxx and above) |
| (6) | EAPS 49000 Geology Field Experience (summer) |
| (3) | Science/Engineering Elective (2xxxx or above) |
| (3) | Science/Engineering Elective (2xxxx or above) |
|  | her Departmental /Program Course Requirements (61-67 credits) |


| (4-5) | MA 161, MA 16500 ^ (satisfies Quantitative Reasoning Selective for core) |
| :---: | :---: |
| (4-5) | MA 16200, MA $16600^{\wedge}$ (satisfies Quantitative Reasoning Selective for core) |
| (4) | CHM 11500^ (satisfies Science Selective for core) |
| (4) | CHM 11600^ (satisfies Science Selective for core) |
| (4) | PHYS $17200^{\wedge}$ or PHYS $22000^{\wedge}$ (satisfies Science Selective for core and Teambuilding Experience) |
| (4) | PHYS 27200 or PHYS 22100 (satisfies Science Selective for core) |
| (4) | C S 17700 (satisfies Teambuilding Experience) |
| (3) | STAT 30100 (satisfies Information Literacy Selective for core) |
| (3-4) | ENGL 10600 or ENGL 10800 (satisfies Written Communication \& Information Literacy for core) |
| (3) | COM 21700 (satisfies Oral Communication for core) |
| (3-4) | Language/Culture Elective I - link |
| (3-4) | Language/Culture Elective II - link |
| (3-4) | Language/Culture Elective III - link |
| (3) | General Education Elective I (Select courses could satisfy Human Culture Behavioral/Social Science for core)-link |
| (3) | General Education Elective II (Select courses could satisfy Human Cultures Humanities for core)-link |
| (3) | General Education Elective III (Select courses could satisfy Humanities Behavioral/Social Science for core)- link |
| (3) | Great Issues - link |
| (3) | Multidisciplinary Elective - link (could be satisfied by Science, Technology \& Society core classes) |

Electives ( $\mathbf{6}$ credits or more if needed to reach 120 credits of countable credits)


Human Cultures Humanities
Human Cultures Behavioral/Social Science
Information Literacy
Science Selective
Science Selective


Science, Technology \& Society Selective Written Communication
Oral Communication
Quantitative Reasoning

The student is ultimately responsible for knowing and completing all degree requirements.

## http://www.eaps.purdue.edu/for students/undergraduate/

Suggested Arrangement of Courses:

| Credits | Fall 1st Year | Prerequisite | Credits | Spring 1st Year | Prerequisite |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 3 | EAPS 10900^ * (fall only $)$ |  | 3 | EAPS 11800^ |  |
| 5 | MA 16100^ * | ALEKS score | 1 | EAPS 137^ | MA 161 |
| 4 | CHM 11500^* | Calc co-req | 5 | MA 16200^ * | CHM 115 |
| 4 | ENGL 10600* $\left(1^{\text {st }}\right.$ or 2 ${ }^{\text {nd }}$ sem $)$ | 4 | CHM 11600^ * |  |  |
|  |  | 3 | Language \& Culture |  |  |
|  |  |  |  | = 32 credits |  |
| $\mathbf{1 6}$ |  | $\mathbf{1 6}$ |  |  |  |


| Credits | Fall 2nd Year | Prerequisite | Credits | Spring 2nd Year | Prerequisite |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | EAPS 24300^* | MA 161, CHM | 3 | EAPS 31900 | EAPS 118 |
| 4 | PHYS 17200 or 22000^ * | 4 | PHYS 27200 or 22100 |  |  |
| 3 | General Education Elective | 3 | COM 21700 | ENGL 106 |  |
| 3 | Language \& Culture | 3 | Language \& Culture |  |  |
|  |  | 3 | Free Elective |  |  |
| $\mathbf{1 4}$ |  | $\mathbf{1 6}$ |  | $=62$ credits |  |


| Credits | Fall 3rd Year | Prerequisite | Credits | Spring 3rd Year | Prerequisite |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | EAPS 35300 Fr-Soph coursework |  | 3 | EAPS 35400 Fr-Soph coursework |  |
| 3 | STAT* |  | 3 | EAPS 30900 |  |
| 4 | C S CALC |  | 3 | Great Issues* |  |
| 3 |  |  | 3 | Science/Engr Elective ${ }^{\text {a }}$ |  |
|  | Science/Engr Elective ${ }^{\text {a }}$ |  | 3 | EAPS Elective |  |
|  |  |  |  |  |  |
| 13 |  |  | 15 |  |  |
| 6 credits - EAPS 490000 Geology Field Experience (Summer) |  |  |  |  | $90+6=96$ credits |


| Credits | Fall 4th Year | Prerequisite | Credits | Spring 4th Year | Prerequisite |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 3 | EAPS Professional Elective ${ }^{\text {b }}$ | 3 | EAPS Professional Elective $^{\text {b }}$ |  |  |
| 3 | EAPS Professional Elective ${ }^{\text {b }}$ | 3 | EAPS Professional Elective $^{\text {b }}$ |  |  |
| 3 | Multidisciplinary Elective | 3 | General Education Elective |  |  |
| 3 | General Education Elective | 3 | Free Elective |  |  |
| $(3)$ | Free Elective(-if needed) |  |  |  |  |
|  |  |  |  | $=120 \mathbf{c r e d i t s}$ |  |
| $\mathbf{1 2 - 1 5}$ |  | $\mathbf{1 2}$ |  |  |  |

[^0]Students must earn a "C-" or better in all required ${ }^{\wedge}$ courses. 120 semester credits required for Bachelor of Science degree.
2.0 Graduation GPA required for Bachelor of Science degree. 2.0 average in EAPS major classes required to graduate.


[^0]:    *Satisfies a University Core Requirement
    ${ }^{2} 20000$ level or above
    ${ }^{\text {b }} 30000$ level or above

