

# Possible Academic Plan: 7<sup>th</sup> – 12<sup>th</sup> Earth & Space Science

**\*ETM requirement**

<sup>1</sup>Find course list at [www.ed.psu.edu](http://www.ed.psu.edu)

## Semester 1

## Semester 2

## Semester 3

## Semester 4



- \*ENGL 15
- \*MATH 140 or 140B (GQ)
- \*BIOL 110(GN)
- \*PSYCH 100 (GS)
- EDTHP 115 or 400-lev EDTHP
- EDUC 100 (First Year Seminar)

- \*BIOL 220W (GN)
- MATH 141 or 141B or STAT 200 (GQ)
- \*EDPSY 14
- EARTH 100  
Health & Wellness (GHW)  
1.5 credits (Non-inter-domain)

- GEOSC 1 or 20
- CAS 100A
- \*CI 295 (Clearances Required)
- \*CHEM 110 & 111
- \*Literature Selection (GH)

- CI 280 (GH)
- METEO 3, 201, or 300
- Inter-domain Gen Ed
- \*PHYS 250 or PHYS 211  
Follow sequence
- Health & Wellness (GHW)  
1.5 credits (Non-inter-domain)

## Semester 5

## Semester 6

## Semester 7

## Semester 8



- PHYS 251, 212  
Follow sequence
- ENGL 202A or B
- GEOSC 40 or 440, or BIOL 435 or 482
- ASTRO 1
- SPLED 400

- SCIED 411W
- SPLED 403B
- HDF5 239 or PSYCH 412 (GS)
- GEOSC 21 or 204  
200 – 400 level selection  
(EARTH, GEOSC, METEO, ASTRO, PHYS, ANTH)

- SCIED 412
- C I 495C
- Art (GA) Selection (Non-inter-domain)  
200 – 400 level selection  
(EARTH, GEOSC, METEO, ASTRO, PHYS, ANTH)
- 200 – 400 level selection  
(EARTH, GEOSC, METEO, ASTRO, PHYS, ANTH)

CI 495E

Student Teaching

No add'l coursework permitted during Student Teaching

**Complete Student Teaching App: Jan 30<sup>th</sup>**

- Inter-Domain
- US Cultures
- Inter-Domain
- IL Cultures

**NOTE:** Red Cross certification or the equivalent in First Aid & CPR must be completed for certification. Online courses are not acceptable

# Entrance To Major Requirements

All requirements should be met by the end of sophomore year

## PDE **3.00 GPA Requirement**

Required minimum 3.00 Cumulative GPA.



## College of Education **Course Requirements**

Complete Entrance to Majors Courses (in bold on front).



## College of Education **Work Experience**

Required 40 hours of service/work experience with age appropriate students