This chart is current and valid for the Fall 2017-Spring 2018 Academic Year. Requisites can change. Make sure you are using the most current information when planning your courses. *Please check for change with HSSEAS Office of Academic and Student Affairs, 6426 BH for Summer 2018.

2017-2018 Requisite structure for Undergraduate Bioinformatics Minor

Lower Division Requirements:

- Math 31A or Math 3A
- Math 3B
- 14A or 20A
- LS 2
- Math 31B or Math 3B
- CS 31 or PIC 10A
- Chem 14A or Chem 20A
- Math 3A or Math 31A
- Math 3C or Math 32A
- Math 61 or Math 3B or Math 31B
- Math 33A
- CS 32 or Pic 10B or Pic 10C
- Chem 14B or Chem 20B
- Math 3A or Math 31A
- Math 3B or Math 31B
- Math 33A
- CS 32 or Pic 10C
- Chem 14C or Chem 30A
- Math 3A or Math 31A
- Math 3B or Math 31B
- Math 33A
- CS 32
- Pic 10C
- LS 3
- LS 7A

Upper Division Requirements:

- Math 33A
- Math 3C or Math 32A
- Math 61
- Math 3B or Math 31B
- Math 33A
- Pic 10C or CS 32
- Math 33A
- Math 182
- CS 180
- CS M184
- One from cluster satisfies requisite

Minor Requirement: OR

Requisite: OR

Requisite for Core courses and satisfies the one required elective.
For other Elective options, check catalog:

OR