
scope in the humanities/fine arts Discipl ines, including english, for eign I anguages,
religion, Philosophy, classics, theatre, music, dance, communication, Sign Ianguage,
inter discipl in ary studies, or other humanities/Fine arts ar eas.

Take The Following Courses:

| BIO | 1100/L100 Principles Of Biology W/Lab | 4hours |
| :--- | :--- | :--- |
| CHM | $1142 /$ L142 General Chemistry I W/Lab | 4 hours |

MTH 1125 CalculusI ("C"or better)
4 hours
4 hours
$\star{ }^{\otimes}$
Take any 1000-2000 I evel course with a primary focus in history
3 hours
Take Three 10002000 Level Course From The Following Social science
9 Hours
Geo gr aph y, Hist ory, Human Ser vices, Leader ship, Inter discipl in ar y St udies,
Nursing, Political Science, Psychology, Religion, Social Work, Sociology,
Or Other Social ScienceAreas.
$\star$
Take the following cour ses:

| PHY | $2262 / L 262$ | Gener al Physics I With Calculus W/Lab | 4 hours |
| :--- | :--- | :--- | :--- |
| SCI | $2234 /$ L234 | Earth \& Space Science W/Lab | 4 hours |
| IS | 2241 | Computer Concepts \& Appl ications | 3 hours |
| TROY 1101 | University Orientation | 1 hour |  |


Takethefollowing courses:

| BIO | 1101/ L101 Organismal Biology W/Lab |
| :--- | :--- |
| BIO | 2220/L220 Prin Cell Biology W/Lab |

BIO 3320/L320 Genetics w/Lab
BIO $3347 /$ L347 Human An at omy \& Ph ysiology I W/ Lab
CHM 1143/L143 General Chemistryll W/Lab
CHM 3342/L342 Organic ChemistryI W/Lab
CHM 3343/L343 Organic ChemistrylI W/Lab
CHM 3381/L381 Physical Chemistry W/Lab
$\begin{array}{lll}\text { MTH } & 1126 & \text { Calculus II } \\ \text { STAT } & 2210 & \text { Introductory Statistics }\end{array}$
PHY 2263/L263 General Physics II With Calculus W/Lab
PHY 3310/L310 Modern Physics W/Lab
4 hours 4 hours 4 hours 4 hours 4 hours 4 hours 4 hours 4 hours 4 hours 3 hours 4 hours 4 hours 4 hours 3 hours
(1 - )
12 Hours
Take 12 semester hours of free el ective credit.
12 Hours



