

| MS in Biomedicine SCIENCE CONCENTRATION | Primary Audience | Program Length | Array of Upper-Level Natural Science Courses | Cross-Cultural Experience | Practicum Shadowing Course | Human Cadaver Dissection | MCAT Prep Course | Ethics & Leadership Training | Thesis Research | Internship in Washington D.C. | Opportunity for Lab Research Experience | Small Class Sizes | Tailored Advising |
|---|-------------------------|-----------------|--|---------------------------|----------------------------|--------------------------|------------------|------------------------------|-----------------|-------------------------------|---|-------------------|-------------------|
| MASTER OF SCIENCE IN BIOMEDICINE | Grade enhancers | 2 years (48 SH) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ |
| MASTERS IN PREMEDICINE | Career changers | 2 years (50 SH) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ | ✓ |
| BIOMEDICINE CERTIFICATE | Grade enhancers | 1 year (24 SH) | ✓ | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | ✓ |
| GAP YEAR CERTIFICATE | Those taking a gap year | 1 year (28 SH) | ✓ | ✓ | ✓ | ✓ | | | | ✓ | ✓ | ✓ | |

| MS in Biomedicine TEACHING CONCENTRATION | Primary Audience | Program Length | Array of Natural Science and Education Courses | Cross-Cultural Experience | Practicum Teaching Course | Human Cadaver Dissection | Ethics & Leadership Training | Thesis Research | Opportunity for Lab Research Experience | Small Class Sizes | Tailored Advising |
|--|---|-----------------|--|---------------------------|---------------------------|--------------------------|------------------------------|-----------------|---|-------------------|-------------------|
| MASTER OF SCIENCE IN BIOMEDICINE | Those wishing to teach at a community college | 2 years (48 SH) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| BIOMEDICINE CERTIFICATE | Middle or high school-certified teachers | 1 year (24 SH) | ✓ | ✓ | ✓ | ✓ | | | ✓ | ✓ | ✓ |

