

SCHOOL OF MEDICINE AND HEALTH SCIENCES

Bachelor's programs

Bachelor of Science in Health Sciences with a major in clinical embryology and assisted reproductive technology programs:

- Bachelor of Science in Health Sciences with a major in clinical embryology and assisted reproductive technology (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-clinical-embryology-and-assisted-reproductive-technology-stem-general-studies/>)
- Bachelor of Science in Health Sciences with a major in clinical embryology and assisted reproductive technology, microbiology concentration (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-clinical-embryology-and-assisted-reproductive-technology-stem-microbiology/>)
- Bachelor of Science in Health Sciences with a major in clinical embryology and assisted reproductive technology, molecular biology concentration (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-clinical-embryology-and-assisted-reproductive-technology-stem-molecular-biology/>)

Bachelor of Science in Health Sciences with a major in medical genetics and molecular biology programs:

- Bachelor of Science in Health Sciences with a major in medical genetics and molecular biology (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-medical-genetics-and-molecular-biology-general-studies-and-molecular-biology-general-studies/>)
- Bachelor of Science in Health Sciences with a major in medical genetics and molecular biology, assisted reproductive technology concentration (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-medical-genetics-and-molecular-biology-assisted-reproductive-technology/>)
- Bachelor of Science in Health Sciences with a major in medical genetics and molecular biology, microbiology concentration (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-medical-genetics-and-molecular-biology-general-studies-and-molecular-biology-microbiology/>)

Bachelor of Science in Health Sciences with a major in medical laboratory science program:

- Bachelor of Science in Health Sciences with a major in medical laboratory science (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-medical-laboratory-science/>)

Secondary Bachelor of Science in Health Sciences with a major in clinical embryology and assisted reproductive technology programs:

- Secondary Bachelor of Science in Health Sciences with a major in clinical embryology and assisted reproductive technology (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/secondary-bshs-clinical-embryology-and-assisted-reproductive-technology-general-studies/>)
- Secondary Bachelor of Science in Health Sciences with a major in clinical embryology and assisted reproductive technology, microbiology concentration (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/secondary-bshs-clinical-embryology-and-assisted-reproductive-technology-microbiology/>)
- Secondary Bachelor of Science in Health Sciences with a major in clinical embryology and assisted reproductive technology, molecular biology concentration (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/secondary-bshs-clinical-embryology-and-assisted-reproductive-technology-molecular-biology/>)

Secondary Bachelor of Science in Health Sciences with a major in medical genetics and molecular biology programs:

- Secondary Bachelor of Science in Health Sciences with a major in medical genetics and molecular biology (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/secondary-bshs-medical-genetics-molecular-biology/>)
- Secondary Bachelor of Science in Health Sciences with a major in medical genetics and molecular biology, assisted reproductive technology concentration (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/secondary-bshs-medical-genetics-and-molecular-biology-assisted-reproductive-technology/>)
- Secondary Bachelor of Science in Health Sciences with a major in medical genetics and molecular biology, microbiology concentration (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/secondary-bshs-medical-genetics-and-molecular-biology-microbiology/>)

Combined programs

- Dual Bachelor of Science in Health Sciences with a major in medical genetics and molecular biology and Master of Science in Health Sciences in the field of clinical microbiology (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/dual-bshs-medical-genetics-and-molecular-biology-mshs-clinical-microbiology/>)
- Dual Bachelor of Science in Health Sciences with a major in medical laboratory sciences and Master of Science in Health Sciences in the field of molecular diagnostic sciences (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/dual-bshs-mls-mshs-mds/>)

Minors

- Minor in disaster management (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-disaster-management/>)
- Minor in emergency health services (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-ehs/>)
- Minor in health data analytics (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-health-data-analytics/>)
- Minor in human anatomy (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-human-anatomy/>)
- Minor in microbiology (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-microbiology/#admissionstext>)
- Minor in molecular biology (<https://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-molecular-biology/>)