UNDERGRADUATE PROGRAMS

Bachelor’s programs

• Bachelor of Science in Health Sciences with a major in clinical embryology and assisted reproductive technology (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-clinical-embryology-and-assisted-reproductive-technology/)

• Bachelor of Science in Health Sciences with a major in clinical health sciences (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-clinical-health-services/) (military contract)

• Bachelor of Science in Health Sciences with a major in clinical operations and healthcare management (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-clinical-operations-health-care-management/)

• Bachelor of Science in Health Sciences with a major in clinical research administration

• Bachelor of Science in Health Sciences with a major in emergency medical services management

• Bachelor of Science in Health Sciences with a major in global leadership in disaster response

• Bachelor of Science in Health Sciences with a major in leadership for emergency action and disaster response (military contract)

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

• Bachelor of Science in Health Sciences with a major in molecular diagnostic sciences (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/bshs-molecular-diagnostic-sciences/)

• Secondary Bachelor of Science in Health Sciences with a major in clinical embryology and assisted reproductive technology (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/secondary-bshs-clinical-embryology-and-assisted-reproductive-technology/)

Combined programs

• Dual Bachelor of Science in Health Sciences with a major in clinical operations and healthcare management and Master of Science in Health Sciences in the field of healthcare quality (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/dual-bshs-mshs-clinical-operations-healthcare-management-health-care-quality/)

• Dual bachelor of Science in Health Sciences with a major in clinical research administration and Master of Science in Health Sciences in leadership and strategy in regulatory affairs and clinical research administration (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/dual-bshs-clinical-research-administration-mshs-leadership-and-strategy-regulatory-affairs-and-clinical-research-administration/)

• Dual Bachelor of Science in Health Science with a major in clinical research administration and Master of Science in Health Sciences in the field of biomedical informatics (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/dual-bshs-clinical-research-administration-mshs-biomedical-informatics/)

• Dual Bachelor of Science in Health Sciences with a major in clinical research administration and Master of Science in Health Sciences in the field of clinical research administration

• Dual Bachelor of Science in Health Sciences with a major in clinical research administration and Master of Science in Health Sciences in the field of clinical and translational research

• Dual Bachelor of Science in Health Sciences with a major in clinical research administration and Master of Science in Health Science in the field of regulatory affairs

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

• Dual Secondary 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 (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/secondary-bshs-medical-laboratory-science-molecular-diagnostic-sciences/)

Minors

• Minor in anatomy (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-anatomy/)

• Minor in blood banking for medical laboratory science (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-bbmls/)

• Minor in disaster management (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-disaster-management/)

• Minor in emergency health services

• Minor in health data analytics

• Minor in microbiology (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-microbiology/#admissionstext)

• Minor in molecular biology (http://bulletin.gwu.edu/medicine-health-sciences/undergraduate-programs/minor-molecular-biology/)