Biostatistics and Bioinformatics
Professionals pursuing careers in health informatics use their degree to improve health care and management through scientific research and the implementation of big data. They primarily work in an office or hospital setting analyzing data, designing studies and conducting research. Responsibilities range from managing record keeping systems to data modeling. The salary upon graduation ranges from $40,000-$100,000 annually.

Sample Occupations
- Research Scientist
- Health Specialist
- Research Analyst
- Survey Statistician
- Data Analyst

Sample Work Settings
- Colleges or universities
- Government
- Community Health Centers
- Foundations
- Pharmaceutical Companies

Potential Employers

Job Search Sites and Resources
- http://careers.apha.org/jobs
- http://www.medzilla.com/
- https://www.researchgate.net/
- Handshake
- The Vault
- Passport Careers

Professional Organizations
- American Public Health Association
- Association of Schools of Public Health
- American Medical Informatics Association
- American Health Information Management Association

For more information visit: https://publichealth.gwu.edu/services/career-center/resources or email: gwsphcareer@gwu.edu