

Graduate Program in Biomedical Anthropology



Binghamton University (SUNY)

Opening New Frontiers:

The MS in Biomedical Anthropology

- innovative, interdisciplinary program
- prepare for a variety of health-related fields
- meet the increasing need for versatile professionals in biomedicine & public health

Training & Research

- teaching, training & research opportunities
- on-site state-of-the-art wet & dry labs
- community, national & international fieldwork opportunities

Requirements

- 43 credits of specified coursework
- 320-hour internship and presentation
- oral final examination
- no thesis or foreign language requirement

Fields of Training

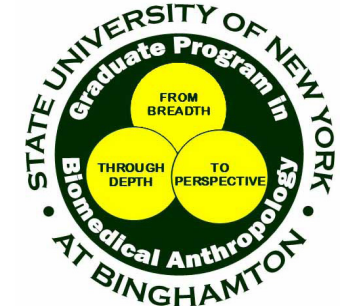
- Bioarcheology & skeletal biology
- Chronic & infectious diseases
- Clinical research
- Growth & development
- Human adaptation & evolution
- Molecular anthropology
- Neuroscience
- Paleoanthropology
- Women's health

Research & Facilities

- Anthropometry & physiology lab
- Ancient DNA identification labs
- Forensic DNA identification lab
- General molecular biology labs
- Infectious disease lab (BL3)
- Neuroscience cell culture lab
- Serum archive facility
- Skeletal biology lab

Places we've Worked

- Cambodia
- Caribbean
- China
- Micronesia
- Papua New Guinea
- Siberia
- Ukraine
- United States
- Vanuatu



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