

University of Wisconsin, Milwaukee, Department of Anthropology

Program Info	rmation
Program Name	University of Wisconsin, Milwaukee, Department of Anthropology
General Description / Special Programs	Our department hosts a vibrant community of faculty, graduate students, undergraduates and scholars. We offer B.A., M.S., and Ph.D. degrees, as well as interdisciplinary certificates in Forensic Science, Digital Cultures, and Museum Studies. Many of our programs reach beyond campus – from The Milwaukee Public Museum, to the Medical Examiner's Office, the Wisconsin State Crime Lab, and the Medical College of Wisconsin.As a field science, we offer field schools that enable students to experience anthropological research. In addition, our department houses a successful Cultural Resource Management (CRM) program and curates one of the largest archaeologically recovered skeletal collections in the U.S. Graduates from our programs have found employment in the nonprofit and government sectors as well as in business and academia.
Established	
Country	United States
State	W
City	Milwaukee
Address Line 1	3413 North Downer Avenue
Address Line 2	
Address Line 3	
Zip	
Fax	(414) 229-5487
Phone1	(414) 229-4175
Phone2	
Email1	anthrodept@uwm.edu
Email2	
Email3	
Website	https://uwm.edu/anthropology/

Program Details	
Degrees Offered	Anthropology PhD, MS, BA major, minor, Accelerated B.A./M.S.
Tuition Information	
Highest Degree Offered	PhD
Certificate Info	
Other Degree Requirements	
Certificates	ForensicsMuseum Studies
AA/ AS Requirements	
BA/BS Field Areas	AnthropologyArchaeologyBiological AnthropologyCultural Anthropology
BA/ BS Requirements	Students majoring in anthropology can select from a wide variety of courses organized under three subfields: Sociocultural Anthropology Archaeology Biological Anthropology Although majors take some coursework in each of the three subfields, they are encouraged to shape their own programs to meet individual needs and interests. Students majoring in anthropology must earn a GPA of 2.0 or better in anthropology courses attempted at UWM. In addition, the College of Letters and Science requires that students attain a 2.0 or better GPA in all anthropology courses attempted, including any transfer work. The major in anthropology requires 36 credits within the department. At least 15 credits in advanced-level courses (numbered 300 or above) must be taken in residence at UWM.
MA/MS Field Areas	 Anthropology Archaeology Biological Anthropology Cultural Anthropology Museum/Curatorial Studies
Experience Offered	 Conferences Fellowships/Grants Field Work Internship
MA/ MS Requirements	Overall grade point of 3.00 (4.00 basis), equivalent of major in anthropology, 30 credits plus thesis and oral exam (defense of thesis). Required courses: three core courses (biological/physical, archaeology, sociocultural), two methods courses, and one advanced seminar.
MA/MS Specializations	Museum Studies
PhD Field Areas	AnthropologyArchaeologyBiological AnthropologyCultural Anthropology
Phd Requirements	(1) 54 graduate credits beyond bachelor's degree, at least 27 of which must be earned in residence. (2) Mastery of general theory in anthropology. (3) Three required core courses in biological/physical, archaeology and sociocultural anthropology, or equivalent coursework at graduate level, plus an advanced seminar in the student's subfield. (4) Any special skill or language requirement and the time of its fulfillment is determined and attested to by the student's advising committee. (5) Successful completion of Comprehensive Preliminary Exam, based on student's dissertation interests, broadly defined. (6) A research proposal suitable for funding. (7) Field or laboratory research. (8) A dissertation based on research of acceptable quality, duration and scope. (9) A final oral exam (defense of the dissertation).
Research Facilities	Archaeological Research Laboratory, UWM Cultural Resource Management Program, Center for Celtic Studies, Center for Forensic Sciences, Digital Cultures Collaboratory, Biological/Physical Anthropology Laboratory, Human Relations Area Files Access, Paleoethnobotany Lab, and XRF Lab.
Support Opportunities	Graduate: Fellowships, scholarships, research and teaching assistantships ranging from \$500 to \$16,750 are available to qualified applicants via Department or university-wide competitions
Library Resources	

Internships Available	
Internship Info	UROP, Medical Examiners Office
Internship Required	
Publications	Fieldnotes, a peer-review graduate student journal.
Collections	
Grants Or Funding	https://uwm.edu/anthropology/graduate/grants-scholarships/
Misc Information	
Phd Specializations	
Certs Offered	

Statistical Informati	ion	
	Number of Male Grad Students	0
	Number of Female Undergrad Students	0
	AA/AS DEGREES GRANTED TO FEMALES	0
	Number of Male Undergrad Students	0
	Number of Female Grad Students	0
	PHD Degrees Granted To Females	0
2047.40	MA/MS Degrees Granted To Females	0
2017-18	Percentage OF FULL-TIME GRAD STUDENTS receiving funding	20
	Number of New Grad Students	15
	AA/AS Degrees Granted To Males	0
	BA/BS DEGREES GRANTED TO FEMALES	0
	MA/MS Degrees Granted To Males	0
	BA/BS Degrees Granted To Males	0
	PHD Degrees Granted To Males	0
	Number of Male Grad Students	31
	Number of Female Undergrad Students	0
	AA/AS DEGREES GRANTED TO FEMALES	0
	Number of Male Undergrad Students	0
	Number of Female Grad Students	92
	PHD Degrees Granted To Females	2
2011-12	MA/MS Degrees Granted To Females	9
2011-12	Percentage OF FULL-TIME GRAD STUDENTS receiving funding	0
	Number of New Grad Students	0
	AA/AS Degrees Granted To Males	0
	BA/BS DEGREES GRANTED TO FEMALES	0
	MA/MS Degrees Granted To Males	1
	BA/BS Degrees Granted To Males	0
	PHD Degrees Granted To Males	3
	Number of Male Grad Students	32
	Number of Female Grad Students	85
2010-11	PHD Degrees Granted To Females	2
2010-11	MA/MS Degrees Granted To Females	16
	MA/MS Degrees Granted To Males	6
	PHD Degrees Granted To Males	5

Program Contacts					
Name	Phone	Email	Interest/Specialty Areas	Geographic Area(s) of Expertise	Geographic Areas of Expertise International
Fred Anapol		fred@uwm.edu	Human anatomy, evolutionary and functional morphology of locomotion and mastication, forensic anthropology		
Kalman Applbaum		applbaum@uwm.edu	Medical anthropology, economic anthropology, psychiatry, globalization, business	Japan, Israel, US	East Asia and the Pacific, Israel, Japan, Middle East and North Africa, Western Hemisphere
Bettina Arnold		barnold@uwm.edu	European prehistory, Celtic Europe, archaeology of gender, material culture as communication, ethical and political issues in archaeology, mortuary archeology	Germany, British Isles	Europe / Eurasia,Germany,United Kingdom
Paul Brodwin		brodwin@uwm.edu	Medical anthropology, ethnography of bioethics, cultural studies of psychiatry and mental health services, social theory, Haitian diaspora	Haiti	Haiti,Western Hemisphere
Benjamin Campbell		campbelb@uwm.edu	Human biology, life history, hormones, neuroanthropology, nomads	Africa	Sub-Saharan Africa
Peter Geraci		pjgeraci@uwm.edu			
Jennifer Haas		haasjr@uwm.edu	Paleobotanical analysis, human skeletal analysis, cultural resource management, geographic information systems	Great Lakes, Midwest US	Western Hemisphere
Jean Hudson		jhudson@uwm.edu	Hunter-gatherer adaptations, zooarchaeology, ethnoarchaeology, ecological and evolutionary theory, cooperative and egalitarian social systems	Coastal California, coastal Peru, central Africa	Peru,Sub-Saharan Africa
Robert Jeske		jeske@uwm.edu	Archaeological theory and method, culture contact, core-periphery models, lithic analysis, osteology/mortuary analysis, site formation, Hopewell, Oneota, Langford, Upper Mississippian	Great Lakes, Midwest North America	Western Hemisphere
Ingrid Jordt		jordt@uwm.edu	Buddhism, politics of legitimacy, asceticism, global social movements	Burma, Mainland Southeast Asia	Burma, East Asia and the Pacific
Thomas Malaby		malaby@uwm.edu	Modernity, social theory, technology, institutions, games, ritual, performance	Europe, Greece, US	Europe / Eurasia,Greece,Western Hemisphere
Emily Middleton		middleto@uwm.edu	Biological anthropology, modern human evolution and variation, ecogeographic adaptation, and morphological integration		
Brian Nicholls		nicholls@uwm.edu	Geographic information systems, remote sensing, computer aided cartography, information management, lithic analysis	Great Lakes, Midwest US	Western Hemisphere
Kathryn Peshut		peshutk@uwm.edu	Business Administration		
Patricia Richards		pbrownr@uwm.edu	Historical resource management, historic period archaeology, mortuary analysis	Midwest US	Western Hemisphere
John Richards		jdr@uwm.edu	Archaeological Ceramics, history of archaeology, late prehistory of the Eastern US, computer-aided database management, cultural resources management	Midwestern US	Western Hemisphere
Dawn Scher Thomae		thomae@mpm.edu			Western Hemisphere

Name	Phone	Email	Interest/Specialty Areas	Geographic Area(s) of Expertise	Geographic Areas of Expertise International
Robert Sherman		shermanr@uwm.edu	Archaeology of complex societies, political and economic organization, ceramics, compositional analyses.	Mesoamerica, American Southwest	Western Hemisphere
Trudy Tumer		trudy@uwm.edu	Biological anthropology, primate life history, genetics and genomics of vervet monkeys, human-nonhuman primate interface, ethics in biological anthropology	Africa, South Africa	Sub-Saharan Africa
William Washabaugh		wash@uwm.edu	Linguistic anthropology, Creole languages and culture, music	Caribbean, Spain	Europe / Eurasia,Spain,Western Hemisphere
W Wood		woodw@uwm.edu	Material and expressive culture, museums and museum studies, public anthropology, heritage, tourism, globalization, environmental history and culture	Mexico, Latin America	Mexico,Western Hemisphere
Shannon Freire		skfreire@uwm.edu	Bioarchaeology, Human Skeletal Analysis, Historic Cemeteries		
Mark Freeland		freelanm@uwm.edu			