

Curriculum Vita

JOHN NELSON REEVES

MAILING ADDRESS: Department of Anthropology and
Classical Studies
Buchtel College of Arts and Sciences
The University of Akron 44325-1910

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EDUCATION:

Kent State University BA. 1983 Philosophy

Kent State University MA. 1991 Anthropology

Thesis: Mechanical and anatomical correlates of intrinsic ankle mobility in three species of Callitrichidae: *Callithrix jacchus*, *Saguinus Oedipus* and *Saguinus fuscicollis*.

PRESENT POSITIONS:

Professor of Instruction, Anthropology
Department of Anthropology
Buchtel College of Arts and Sciences
The University of Akron 44325-1910

AWARDS:

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| 2004 | Buchtel College of Arts and Sciences: Chairs Award for Outstanding Achievement: Teaching |
| 2002 | KSU Graduates' Applause Certificate of Achievement
Nominated by graduating seniors. |
| 1982 | Distinguished Graduate in Philosophy
The Department of Philosophy, Kent State University |

TEACHING AND ACADEMIC EXPERIENCE:

- Fall 2016 Professor of Instruction, Anthropology
The Department of Anthropology
The University of Akron
- 2011-2016 Senior Instructor, Anthropology
The Department of Anthropology and Classical Studies
The University of Akron
- 2001-2011 Instructor, Department of CSAA
The University of Akron.
- 2000-2001 Auxiliary Faculty, Department of CSAA, The
University of Akron
- 1994-2001 Assistant Professor (Adjunct III), Biology and Anthropology Kent
State University, Salem Campus
- Instructor, Biology and Anthropology
Kent State University, Main Campus
- 1992-1994 Graduate Research Fellow, summer appointments, KSU
- 1991-1994 Graduate Teaching Assistant
Department of Biological Sciences
Kent State University
- 1990-1991 Adjunct Assistant Professor, Human Anatomy, Ohio College of
Podiatric Medicine, Cleveland, Ohio
- 1987-1992 Laboratory Assistant, preparation of cadaveric specimens
Department of Human Anatomy
Northeastern Ohio Universities College of Medicine
Rootstown, Ohio
- 1987-1991 Lecture and Laboratory Instruction, Human Gross Anatomy
N.E.O.U.C.O.M.
Rootstown, Ohio
- 1985-87 Academic Advisor
College of Arts and Sciences, K.S.U.
- 1983-85 Laboratory Assistant
Physical Anthropology Laboratory, K.S.U

PREPARED COURSES At UA

3230 151	Human Evolution
3230 310	Human Paleontology: The Australopithecines
3230 340	Paleodemography and Osteology
3230 400	Seminar: Human Origins
3230 401	History of Physical Anthropology
3230 410	Evolution and Human Behavior
3230 474	Special Topics: Biological Anthropology

Other prepared Courses

Human Gross Anatomy
Biological Structure and Function
Comparative Vertebrate Anatomy
Human Physiology
Ecology, Evolution and Society
Human Biology: Cells and Systems
Human Genetics

GRANTS:

1989. Grant-in-Aid-of-Research, Sigma Xi Society: Mechanical and anatomical correlates of intrinsic ankle mobility in three species of Callitrichidae: *Callithrix jacchus*, *Saguinus Oedipus* and *Saguinus fuscicollis*.

2003. Ohio House Bill 675 \$30,444.00 Physical Anthropology Laboratory and Collection improvements.

2006. University of Akron Stoller Fund. Authored portion of the request for Physical anthropology laboratory upgrades.

PUBLICATIONS:

Reeves, J.N. and R.P. Mensforth 1986 Multifactorial determination of adult skeletal age at death: effects of differential age indicator representation. (Abstract) American Journal of Physical Anthropology 69 (2) 254.

Reeves, J.N. and R.P. Mensforth 1986 Sources of census error in Paleodemography: Part 1. Effects of differential sampling of multiple age

indicators. (Abstract) Proceedings of the 26th Annual Meeting of the Northeastern Anthropological Association pp. 28-29.

GUEST LECTURES:

“Issues in Human Evolution” Guest Lecture for Dr. R. Mostardi, University of Akron Honors Colloquium. Summer 2006.

“Philosophical Implications of Darwin’s Natural Selection.” Guest Lecture for Dr. P. Sakezles’ course: Aristotle. Spring Semester 2006.

“Philosophy and Darwinism” Guest Lecture for Dr. P Sakezles’ Introduction to Philosophy course (2 lectures) Fall Semester 2005.

“Human Bone Identification: Lecture and Laboratory exercise.” Guest Lecture for Dr. T. Matney’s Archaeological Laboratory Methods course. Spring Semester 2005.

“Assessing Sex and Age-at-Death: An Introduction to the Human Skeleton.” Guest Lecture for Dr. T. Matney’s Archaeological Laboratory Methods course. Spring Semester 2004.

REFERENCES:

Dr. Richard S. Meindl, Professor and Chairman,
Department of Anthropology
Kent State University, Kent, Ohio 44242
(330) 672-4363

Dr. Brent C. Bruot, Professor,
Department of Biological Sciences
Kent State University, Kent, Ohio 44242
(330) 672-3613

Dr. C. Owen Lovejoy, University Professor
Department of Anthropology
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