

John William Hankla
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Education

The University of the South, Sewanee, Tennessee, BS 2003, Natural Resources

Bond University, Gold Coast, Queensland, Australia, Study Abroad 2002

University of Colorado, Boulder Colorado MS 2009, Museum and Field Studies

Experience

1995 Founder *The Hankla Collection*

Management of one of the nation's largest private natural history collections, facilitating use in museum research, interpretation and education

2003 Field Lecturer, *Geology of the Western Interior*, University of the South
Taught geology students information on the deposition, structural activity, and historical significance of the Jurassic Morrison formation from a "field classroom" in Utah

2003 Interpreter, *Centre College Museum of Natural Science*, Danville, KY
Employed objects in a traveling paleontology exhibit to present natural history concepts to members of the public through tours, lectures and presentations

2006 Volunteer, Vertebrate Paleontology Section, *University of Colorado Museum of Natural History*, Boulder, CO
Assisted collections manager in all aspects of a dynamic research collection

2007 Graduate Assistant, Vertebrate Paleontology Section, *University of Colorado Museum of Natural History*, Boulder, CO.
Participated in all aspects of curation including research, accessions, loans conservation and fossil preparation.

2007 Preparator, *The Stone Company*, Boulder, CO
Component maintenance and fossil conservation for the international traveling paleontology exhibit "Hatching the Past; Dinosaur Eggs, Nests, and Babies."

2007 GeoTechnical Consultant, *Bahamas Petroleum Company*, Boulder, CO
Digitized extensive geologic map collection including seismic data and well information

2008 Graduate Intern, Paleontology Section, *The Children's Museum*, Indianapolis, IN
Conducted fossil preparation and collections management in "Dinosphere! now you are in their world"

2009 Founder, *The University of Colorado Museum Club*, Boulder, CO
Coordinated collaborations between university museum departments to produce student-led, cross-disciplinary exhibits and programs for the public

Awards

2003

Raoul Fellowship recipient from the department of Forestry and Geology, University of the South, Sewanee, TN
Grant funded excavation and preparation of fossil material in the Powder River Basin of Wyoming for the geology department collections.

2006

Awarded the *Jenkins Memorial Scholarship Award* by the Western Interior Paleontological Society. Society provided support for field research in the Powder River Basin of Wyoming.

Interests and Skills and Affiliations

Member of the *Dena Smith Lab* for Paleontology at the University of Colorado Museum of Natural History

Member *American Association of Museums*

Member *The Paleontological Society*

Member *Society of Vertebrate Paleontology*

Conducting active research in western harvester ant behavior as it applies to paleoenvironmental evidence and paleontology

Boulder NOVA Soccer coach- Mesa Elementary 'Torpedos' 2006-Present

Arborist, *Animas Valley Arborist*, Durango, Colorado, 2004

Combated the Western Pine Beetle in south-west Colorado for private clients, city and state parks. Operated a company vehicle, and performed maintenance on all equipment

Construction experience in historic houses (Maryland, Kentucky, Colorado) and in museum exhibits (*Hatching the Past*, *Dinosphere!*, *Trex-cetera*, *Jurassic or Bust*)

Proficient Metal fabricator, Welding experience on construction sites and within museum environments, including stanchions, display cases, specimen stands and mounts

Foreign Language skills in French, including eight years in school and travel experience

Worked as a disc jockey on live air for WUTS 91.3, Sewanee, Tennessee, 2002

RELEVANT COURSEWORK AT CUMNH

REPORT DATE: 12/11/2009
 YOUR STUDENT NUMBER: XXX-XX-7116

 HIGHER EDUC. BOND UNIVERSITY 09/01 - 12/01
 INSTITUTIONS: AUSTRALIA
 UNIV OF THE SOUTH 09/99 - 05/03
 SEWANEE TN DEGREE: BAC 05/03

COURSE TITLE		CRSE NR	HRS	GRADE	PNTS
----- FALL SEM 2005 BOULDER CAMPUS -----					
NON-DEGREE NON-DEGREE STUDENT PRIOR DEG					
GENERAL BIOLOGY 1	EBIO 1210	3.0	B+	9.9	
GT-SC1					
INTRO TO GEOLOGY 2	GEOL 1020	3.0	A	12.0	
PALEOBIOLOGY	GEOL 3410	3.0	A	12.0	
ATT 9.0 EARNED 9.0	GPAHRS 9.0	GPAPTS 33.90	GPA 3.767		
----- FALL SEM 2006 BOULDER CAMPUS -----					
NON-DEGREE NON-DEGREE STUDENT PRIOR DEG					
MUSEUM PRACTICUM IN GEOL	MUSM 5914	3.0	A	12.0	
ATT 3.0 EARNED 3.0	GPAHRS 3.0	GPAPTS 12.00	GPA 4.000		
----- SPRING SEM 2007 BOULDER CAMPUS -----					
NON-DEGREE NON-DEGREE STUDENT PRIOR DEG					
SEDIMENTOLOGY/STRATIGRPHY	GEOL 3430	4.0	A	16.0	
ATT 4.0 EARNED 4.0	GPAHRS 4.0	GPAPTS 16.00	GPA 4.000		
----- FALL SEM 2007 BOULDER CAMPUS -----					
GRADUATE SCHOOL MUSEUM FIELD STUDIES					
SEDIMENTARY PETROLOGY	GEOL 6310	3.0	B+	9.9	
INTRO TO MUSEUM STUDIES	MUSM 5011	4.0	A	16.0	
ATT 7.0 EARNED 7.0	GPAHRS 7.0	GPAPTS 25.90	GPA 3.700		
----- SPRING SEM 2008 BOULDER CAMPUS -----					
GRADUATE SCHOOL MUSEUM FIELD STUDIES					
MUSM COLLECTIONS MANGMNT	MUSM 5051	3.0	A	12.0	
VERTEBRATE PALEONTOLOGY	MUSM 5474	4.0	B+	13.2	
SEM-PALEOENVIRO EVIDENCE	MUSM 6110	3.0	A-	11.1	
ATT 10.0 EARNED 10.0	GPAHRS 10.0	GPAPTS 36.30	GPA 3.630		
----- FALL SEM 2008 BOULDER CAMPUS -----					
GRADUATE SCHOOL MUSEUM FIELD STUDIES					
TOPICS IN DATABASE SYS	CSCI 7717	(3.0)	NC	0.0	
NOT FOR CREDIT					
MUSM FLD METH ZOOL/BOTNY	MUSM 5795	3.0	A	12.0	
MASTER'S PROJECT/PAPER	MUSM 6960	(2.0)	IP	0.0	
ATT 5.0 EARNED 3.0	GPAHRS 3.0	GPAPTS 12.00	GPA 4.000		
----- SPRING SEM 2009 BOULDER CAMPUS -----					
GRADUATE SCHOOL MUSEUM FIELD STUDIES					
MUSEUM ADMINISTRATION	MUSM 5041	3.0	A	12.0	
MASTER'S PROJECT/PAPER	MUSM 6960	(2.0)	IP	0.0	
ATT 5.0 EARNED 3.0	GPAHRS 3.0	GPAPTS 12.00	GPA 4.000		
----- FALL SEM 2009 BOULDER CAMPUS -----					
GRADUATE SCHOOL MUSEUM FIELD STUDIES					
INSECT BIOLOGY	EBIO 5660	(4.0)	***	0.0	
ATT 4.0 EARNED 0.0	GPAHRS 0.0	GPAPTS 0.00	GPA 0.000		

 CUMULATIVE CREDITS:

	TR	HRS	CU	HRS	TOT	HRS	QUAL	HRS	QUAL	PTS	GPA
GNON	SEM	0.0		16.0	16.0		16.0			61.90	3.869
GRAD	SEM	0.0		23.0	23.0		23.0			86.20	3.748