

Project Details – Team 1

Project Team

Project Title: Bones, Stones, and Virtual Labs: Human Species in 3D and 360 Degrees

| | Team Lead | Team Member |
|-------------------------|--------------------|--------------------|
| Name | Amanda Groff | Sarah Freidline |
| College | College of Science | College of Science |
| Department | Anthropology | Anthropology |
| Department Chair | John Schultz | John Schultz |

Additional team members who are non-teaching faculty or CDL staff members:

- Aimee Denoyelles
- Debra Luken
- Aaron Hose
- George Lopez
- Eric Fabra

Project Details

| Course Prefix | Course Title | Modality (see reference above) | Instructor of Record | Semester & Year to be Taught |
|----------------------|---------------------|---------------------------------------|-----------------------------|---|
| ANT2511_OW60 | Human Species | W | Amanda Groff | Fall 2024 |
| ANT2511_OW61 | Human Species | W | Amanda Groff | Fall 2024 |
| ANT2511_OW63 | Human Species | W | Sarah Freidline | Fall 2024 |
| ANT2511_OW61 | Human Species | W | Amanda Groff | Spring 2025 |
| ANT2511_OW62 | Human Species | W | Amanda Groff | Spring 2025 |
| ANT2511_OM02 | Human Species | M | Sarah Freidline | Spring 2025 |
| ANT2511_OW60 | Human Species | W | Sarah Freidline | Spring 2025 |
| ANT2511_OM04 | Human Species | M | Emily Zavodny | Spring 2025 |
| ANT2511_OM03 | Human Species | M | Peter Sinelli | Spring 2025 |

Technology implemented:

- **360 Videos/Immersive 360 Online Activities**
- **3D scanning and modeling**
- **AI Lab Assistant**