



Application to Study the UCT Human Skeletal Repository

Department of Human Biology, Faculty of Health Sciences

This application form is required accompanied by a 2-page research proposal and CV of the applicant. The application will be assessed by a committee, application turnaround time is aimed to be less than 6 weeks. Application that involve destructive sampling or imaging will require Human Ethics approval and may require permission from the appropriate Heritage agency before the sampling can take place. The proposal should include the study purpose, its aims and objectives, the skeletal sample required, the methods/techniques/procedures that will be used in the analyses of the selected sample, and potential outputs.

SECTION I: DETAILS OF APPLICANT		
Surname		Title
First Name(s)		
Telephone		
E-mail		
Degree for which you are currently registered/occupation		
Supervisor/PI	Title & name	
	E-mail address	
Institution		
Department/School		
Student number		
Physical address		

SECTION II: ACADEMIC QUALIFICATIONS OF APPLICANT		
Qualifications (completed degree/s and/or degree/s in progress)		
Institution	Degree	Date Awarded

Purpose of study (dissertation, publication, etc.)

If any additional tools are required for the proposed study (e.g. magnification kits, cameras, scales, callipers etc.), the applicant is expected to provide the necessary equipment themselves or plan with the Department of Human Biology.

SECTION III: NATURE OF STUDY	
Title of project	
Date on which you intend to commence research/data collection	
Date on which you intend to complete research/data collection	
Total number of skeletons to study	
Skeletal elements to be analysed (e.g. teeth, crania, long bones, full skeleton etc.)	
Do you intend to photograph or radiograph any of the samples? If yes, please explain the purpose/s	
Do you intend to do any invasive or destructive sampling?	
Total number of individuals to be sampled	
Region of skeleton to target, and amount required for sampling	
Explain purposes for destructive/invasive sampling, as well as the methods to be followed.	

All applicants conducting research on Khoesan remains within the repository are expected to read the San Code of Research Ethics before commencing data collection and should, additionally, be familiar with the acceptable scientific terminology/classifications for the population in question.

Read more about the San Code of Research Ethics (South African San Institute, 2017) by following the link below:

<http://trust-project.eu/wp-content/uploads/2017/03/San-Code-of-RESEARCH-Ethics-Booklet-final.pdf>

I have read and understood the San Code of Research Ethics

SECTION IV: OUTREACH/COMMUNITY ENGAGEMENT
Please outline how this research will be fed back into the community, or how you intend on engaging with the public to make your research accessible

Signature of Applicant:

Date:

FOR OFFICIAL USE ONLY

Is the proposed project feasible?	
Has the application met all expectations? (aims, methods, community engagement etc.)	
Comments	

Approved by: _____

Signature: _____

Date: _____

Copies of any publications or dissertations stemming from the research conducted on the UCT Human Skeletal Repository are to be forwarded to the Department upon completion.

Once permission is granted applicants should notify and send a reminder 2 weeks in advance of pending arrival, also detailed arrangements of access must be organised 2 days in advance with Ms. Caroline Powrie caroline.powrie@uct.ac.za Hours of operation are Monday-Friday 8:00-16:00.