

Statistical Consulting Service, Department of Statistical Sciences
PD Hahn Building, Upper Campus

Tel: 021 650 5215 / 3219; Email: sta-consulting@uct.ac.za http://www.stats.uct.ac.za/stats/consulting

Statistical Consulting Service External Client Application Form

Client Details

Please note: Incomplete forms will not be processed.

Name & Surname
Email Address

Contact Number(s)													
Billing Address													
Street Address													
Postal Code													
City													
Province													
Country													
Institution													
Nature of Business		Corporate	Corporate		NGO Academi		nic Institu	ic Institution					
Name of Institution													
					us contact								
Have you consulted with us previously on this project?		Yes	Yes No If Yes, approximate date of previous interaction:			revious	(MM/YY)						
How did you hear about us?													
	Acad	emic Resea	rch Deta	ails (onl	y complete for acad	demic research)							
Faculty													
Department													
Nature of research		Masters Doctorate Other (specify)			Other (specify):								
Have you obtained eth	ical cle	earance?					Yes	No	NA				
Do you have approval	he superviso	ne supervisor/principle researcher to request service from the SCS?			Yes	No	NA						
Supervisor/ Principle Researcher		Title, Name & Surname											
		Email Address											
		Contact Number											
Supervisor/ Principle Researcher 2 (if applicable)		Title, Name & Surname											
		Email Address											
		Contact Number											
Please note: Attendance	of you	r supervisor	at the init	tial meeti	ing is compulsory unl	ess otherwise arra	nged with	a cons	ultant				

Project Details										
D										
Research Project Title/ Problem Statement:										
Please indicate the stage(s) of the research with which you require assistance:	Require assistance with	(tick applicable):	Supervisors to indicate the level of assistance to be rendered:							
	Grant Applicatio									
assistance.	Planning/Design/collected yet)	Sample size (no data								
		a has been collected)								
	• `	itput has been generated)								
	Write up of resul									
	Examiner's/Revi	ewer's comments								
	Other, please specify									
Please list the research										
questions:										
Please give a brief	Method of data collection, e.g., questionnaire, experiment:									
description of your data:										
	Number of variables:	N	Tumber of observations:							
Please provide some				_						
detail about the proposed										
analysis goals/methods:										
Estimated timelines for	Data collection:	DD/MM/YYYY/Complete	ed							
the project: Please refer to the terms	Data Capturing:	DD/MM/YYYY/Completed								
and conditions regarding	Statistical analysis:	DD/MM/YYYY/Completed								
deadlines.	Write up:	DD/MM/YYYY/Complete	ed							
Please inform consultant(s)	of any deadlines.									
Are you planning to publish		Yes	No							
If planning to publish an ar statistical consultant involv	thorship to the	Yes	No							
If one is available, please at		posal or project outline (id	leally not more than 2 pa	ges).						
All information near	idad ahaya is tuus and	aawaat								
-	ided above is true and erstood the accompany	correct. ving Terms and Conditi	ions of Service.							
	ta following the Datak	0	ions of service.							
Client Signature		Date (DD/MM/Y	YYY)	-						
- · · · · · · · · · · · · · · · · · · ·		(- / - / - / - / - / - / - / - / - / -	,							
		B . /B . /B	77.77	_						
Supervisor Signature		Date (DD/MM/Y	(YYY)							