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 Database Checklist

Clients are required to tick off all the items on this list. If anything is left blank, there must be a valid reason which should be indicated with the submission of this form.

Note that this document is intended to be a final checklist; clients should first work through the Database Guidelines and ensure that their data are compliant The SCS reserves the right to refuse to analyse databases not yet conforming to these instructions.

Su	Supervisor Name Signature		Date (DD/MM/YYYY)	
Cl	ient Name	Signature	Date (DD/MM/YYYY)	
			pleted in accordance with the Database Guidelines and Codebook as for items which have not been ticked.	
	A codebook has been c	compiled as per the Datab	pase/Codebook Guidelines.	
	Dates are entered in the exact same format throughout the data.			
	Categorical fields are filled in consistently: in the case of descriptive text, there are no discrepancies (for example, Sex field is populated with just "Male" and "Female", or just "M" and "F", but not a combination of the two); in the case of coded answers, the code is exactly the same when the category is the same.			
	Numeric fields contain only numbers, and no units or text descriptions.			
	Any data which are missing or unknown are represented by completely blank/empty cells.			
	Variable names are short, unique, and meaningful, and contain no whitespaces or punctuation marks. Hence, the are named like "AgeOfDeath" rather than "Age of Death" or "Age: Death" or "AgeOfDeath".			
	Each column ('field') on rows above this one		neasured variable and is named in the FIRST row of the file. There are	
	Each row ('observation identifier.	on') represents a unique	instance of data (e.g. a single patient or student) and has a unique	
	Confidential identifying data have been removed from the dataset.			
	All of the data are combined in a single table .			