

UNIVERSITY OF THE WITWATERSRAND

QUESTIONNAIRE

(WEB-BASED COMPUTER PACKAGE EVALUATION)

THE PURPOSE OF THIS QUESTIONNAIRE

- ☐ To find out your perception about the design and content of the web-based computer package on human population dynamics.
- ☐ To find out how user friendly the web-based computer package is for teachers
- ☐ How in your opinion can this web-based computer package be improved so that you as teachers can effectively teach human population dynamics to learners

WHAT TO DO

- ★ Answer all questions as honest as you can.
- ★ Write your answer in the spaces provided after each question

CONFIDENTIALITY

Be rest assured that your name and particulars will be kept strictly confidential from the public.

NAME:

SCHOOL:

I appreciate your time and input

- 1) Please fill in the appropriate details to the questions concerning the purpose of this web page.

Is the introduction of the web page complete and understandable?	
What is the purpose of the web page?	
Is the purpose clearly stated?	
Does the homepage contain a well-labelled table of content?	

- 2) Evaluate the web page for instructional use according to the criteria described below. Put a tick on the box corresponding to the number which you feel the web page deserves for each category: 5 = excellent and 1 = poor.

QUESTIONS	Excellent	Good	Average	fair	Poor
The title of the web page is appropriate for its purpose.	5	4	3	2	1
The topics of the web page is well covered and offers a wealth of information related to the purpose.					
The web page contains original information which can be retrieved effectively.					
The content of the linked web pages is worthwhile and appropriate to the purpose.					
The subject matter and content are appropriate and relevant to the users.					
The web page contains accurate and reliable information.					
The definitions of terms are provided when necessary.					
The lessons are well prepared and structured (ie. time allocation, material needed, objectives, grade level to teach)					
The activities (lessons) of the web page are interactive to the users.					
The users encouraged to transfer the knowledge from the web site into their school and society activities.					
The instructions given in the web page are clear and easy to follow.					

- 3) How easy is it to find the way around the site and follow the activities? Please indicate the accessibility of the computer package by answering the questions given in the table.

Can you move around the web page easily?	
Are there sufficient shortcuts or buttons available?	
Are the navigation links visually obvious?	
Are the navigation buttons consistent throughout the web page?	
Are the links and buttons clearly and accurately described?	
Are the links active internally and externally?	
Do the links take the user directly to the information?	
Is the web page organised well to facilitate the location of information?	

- 4) Give your comments below about the structure of the web page in a few words.

Does the graphics and pictures serve any function to the web page?	
Is the writing good and well laid out in attractive fonts and sizes?	
Is the information well organised?	

- 5) Is the documentation and instruction of this web-based computer package on human population dynamics adequate?

A) If so, explain how? _____

B) if no, why? _____

6) Do you find the www sites and other articles on AIDS helpful resources for the topic?

A) Yes, _____

B) No _____

7) Is this web-based computer package suitable for matric teachers?

A) If yes, explain how _____

B) If no, why _____

9) How helpful do you find this web-based computer package in promoting understanding of human population dynamics concepts? Please explain.

10) Do you have any suggestions on how to improve the web-based computer package?

A. _____

B. _____

