

UNIVERSITY OF IBADAN

DEPARTMENT OF LIBRARY, ARCHIVAL AND INFORMATION STUDIES

QUESTIONNAIRE

Dear Respondent,

This questionnaire is aimed at collecting data on the use of smartphones for mobile learning by postgraduate students in University of Ibadan. We therefore solicit for your honest response as information provided will be used purely for academic purposes and will be treated with utmost confidentiality.

Thanks for your anticipated cooperation.

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Each section of the questionnaire is meant to collect specific data on the above named title. Please read through each section carefully and indicate by ticking appropriately.

NOTE: Mobile learning represents the learning process through which students acquire knowledge outside the classroom environment through the use of wireless and internet mobile devices like smartphones.

SECTION A: BIO DATA

- 1. Faculty: _____
- 2. Academic programme: Masters () M.Phil. () M.Phil. PhD () PhD ()
- 3. Gender: Male () Female ()
- 4. Age range: 20-30 () 31-40 () 41-50 () 51-60 () 61-70 ()
- 5. Marital status: Single () Married () Separated () Divorced () Widowed ()
- 6. Personal monthly income: Less than N20,000 () N20,000-40,000 () N40,000-N60,000 () N60,000-N80,000 () N80,000-N100,000 () More than 100,000 ()

SECTION B: USE OF SMARTPHONES FOR MOBILE LEARNING

7. How often do you use your smartphones for mobile learning?

Statement	Agree	Disagree
I use my smartphone for mobile learning daily		
I use my smartphone for mobile learning weekly		
I use my smartphone for mobile learning twice a week		
I use my smartphone for mobile learning once a monthly		
I use my smartphone for mobile learning occasionally		
I never use the smartphone for mobile learning		

SECTION C: PERFORMANCE EXPECTANCY OF SMARTPHONE USE FOR MOBILE LEARNING

8. What is your performance expectancy of the use of smartphone for mobile learning?

Please tick using this scale Strongly Agree (SA) Agree (A) Disagree (D) Strongly Disagree (SD)

Items	SA	A	D	SD
My smartphone enables me to access scholarly information relevant to my academic activities				
I can learn more efficiently with the use of my smartphone				
The use of my smartphone does not improve my academic performance				
Implementation of literature search and information retrieval are more easy with smartphone use				
There is no advantage associated with the use of my smartphone for mobile learning				
The electronic information resources that can be accessed motivates me to use of my smartphone				
I am convinced that smartphone use will add value to my learning activities				
Using smartphone for mobile learning enables me to follow the trend in learning globally				

SECTION D: EFFORT EXPECTANCY OF SMARTPHONE USE FOR MOBILE LEARNING

9. What is your performance expectancy of the use of smartphone for mobile learning?

Items	SA	A	D	SD
The use of smartphones for mobile learning is not characterised with stress				
I do not require much technical expertise to effectively use my smartphone for mobile learning				
I can access electronic information resources anywhere and anytime through my smartphone use				
The use of smartphones for mobile learning reduces cost, time and effort associated with conventional learning system				
The use of smartphone for mobile learning enhances my search capabilities				
Constraints of smartphone terminals such as small screens, low battery life and inconvenient input make it difficult to use smartphones for mobile learning				
The use of smartphone for mobile learning is not frustrating				

SECTION E: FACILITATING CONDITIONS OF SMARTPHONE USE FOR MOBILE LEARNING

10. What are the facilitating conditions influencing your use of smartphone for mobile learning?

Items	SA	A	D	SD
There is adequate training on the use of smartphones for mobile learning in my university				
The use of smartphones for mobile learning is encouraged by my lecturers				
The presence of unstable power supply hinders the effective use of smartphones for mobile learning				
Internet connectivity and inadequate bandwidth in my university do not motivate me to use my smartphones for mobile learning				
I have the skills and abilities to use my smartphone for mobile learning				
I need to improve my ICT skills in order to effectively use smartphones for mobile learning				
I find it very difficult to use my smartphone for mobile learning because it is quite complex				