



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_24640
Title of the Manuscript:	Development of a Mobile Location-Aware Campus Map Application
Type of the Article	Short Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
<u>Compulsory</u> REVISION comments	"Location-awareness has been making use of mobile platforms for decades now; it is time for universities to use mobile platforms to solve their needs. Decades ago desktops and laptops used to be powerful tools compared to mobile phones, but now mobile platforms are more powerful than laptops, universities need to apply the power of mobile computing platforms (Smartphone technology) to meet their needs, ranging from administrative, learning and research needs." Conclusion needs redrafting. Strongly recommended for CAREFUL revision.	This is the revised conclusion: "In this work, a mobile location-aware campus map application was developed with a sense of simplicity and quality user experience with the aim of helping both visitors and members of the university community engage in a self-help location of places and landmarks within Bowen University Campus. This solution can be applied in any other environment desirous of having location aware mobile application for aiding new comers and members of such community in finding their ways within the environment without the use of a static location map. In the future, there will be consideration of making this application available on other mobile platforms other than android platform".
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		