



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_32165
Title of the Manuscript:	Designing and Implementation of PIC Microcontroller Based Educational Kit
Type of the Article	Original 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>)



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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	Author (s) should arrange abstract as per the appropriate flow of abstract writing like firstly mention bit about introduction, stated issue, method, finding and conclusion. Secondly, mention about PIC Microcontroller kits available in market and how this kit is efficient? (Brief Literature Review) Lastly, Instead of KIT development step, author should mention all steps under methodology heading.	Some modifications are made to the abstract to reply your requirement. Our designed kit is an educational kit that allows the trainers to be familiar with some practical applications of PIC . We verify its validation through our designed simulator.
<u>Minor</u> REVISION comments	- Follow all suggestion mentioned in compulsory revision comments. - Kindly proof read manuscript before final submission, because have several grammatical mistakes have noted. - Add some more latest references for supporting your work.	All these comments are taken into account in the revised version of our manuscript.
<u>Optional/General</u> comments	Add some previous work related with PIC controller kit for enhancing teaching and learning in introduction section.	