SDI Review Form 1.6

Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**2014_BJMCS_12641**
Title of the Manuscript:	**Performance evaluation of two stage scheduling algorithm in cloud computing**
Type of the 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** *(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)*
Compulsory REVISION comments		
Minor REVISION comments	➢ **It was very interesting to study this novel work.** ➢ **The scheduling part of the paper is poor.** ➢ **To strengthen the proposed modelling of your paper.** ➢ **In Section 3, Model – I cannot understand in the first two lines –Check it.** ➢ **To enrich the Proofreading and Language of your paper.** ➢ **In simulation part, you don't mention what type of tool or software used to run scheduling.** ➢ **You didn't make any comparison of other scheduling models in Performance evaluation portion.** ➢ **Include recent research papers into your references** 1. **Jinn-Tsong Tsai, Jia-Cen Fang, Jyh-Horng Chou "Optimized task scheduling and resource allocation**	Thanks for valuable feedback Modified the explanation of the Model-1 Checked the language of the paper Custom simulation has performed. Added the references given by the reviewer.

	on cloud computing environment using improved differential evolution algorithm", Journal Computers and Operations Research, 2013, Vol.40, no.12, pp.3045-3055. **2. Jaiganesh, M & Vincent Antony Kumar, A 2013, 'B3: Fuzzy based Data center load Optimization in Cloud computing' Mathematical Problems in Engineering, vol. 2013, pp. 1-11.** **3. Jaiganesh, M & Vincent Antony Kumar, A 2013, 'Optimization of Cloud Resource Service Adaptability using Genetic Algorithms' International Conference on IT and Intelligent Systems (ICITIS'2013), Penang, Malaysia, pp. 66-70.**	
Optional/General comments		