

Review Form 1.6

Journal Name:	Asian Journal of Advanced Research and Reports
Manuscript Number:	Ms_AJARR_90817
Title of the Manuscript:	The extent of school-industry collaboration for achieving technical education graduates' industrial usability in Cross River State
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:

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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	None	
Minor REVISION comments	<p>The population of the study comprises of 2250 respondents, of which 12 respondents are from the school (that is, 8 lecturers from the Cross River University of Technology Calabar and 4 lecturers from the Cross River State College of Education Akamkpa) and 2238 from industry. The sample size for the study comprised 506 respondents. This represents approximately 22% of the total industries population and the entire population from schools. The instrument for data collection was a structured questionnaire titled "Extent of School-Industry Collaboration and industrial usability of Technical Education Graduates Questionnaire (ESICAIUTEGQ)". The Usability scale reads: Very High Extent (VHE)= 5 points, High Extent (HE)= 4 points, Moderate Extent (ME)= 3 points, Low Extent (LE)= 2 points and Very Low Extent (VLE)= 1 point. Cronbach Alpha statistics was used to ascertain the coefficient reliability of 0.86. The researcher administered the graduate usability questionnaire through direct delivery method to Technical Education lecturers and industrialists to be completed. After collection, the administered instrument will be scored in line with instrument scoring guide and analyzed using mean and standard deviation.</p> <p>The author must be consistent on the usage of the verbs.</p> <p>the results of the study revealed that School-industry collaboration in curriculum development for achieving technical education graduates' usability by industries was rated to a moderate extent.</p> <p>based on the analysis, the study reveals the dangers of the school and industry existing in isolation from each other. As such, they should come together in building the technical education of their dreams and desires.</p> <p>The sentence must start with the capital letter.</p> <p>Education, according [9] play a vital role in the development of human capital and its linked with an individual well-being and opportunities for better living.</p> <p>Technical and Vocational Education is used as a comprehensive term referring to those aspects of educational process involving, in addition to general education, the study of technologies and related sciences and the acquisition of practical skills, attitudes, understanding and knowledge relating to occupations in various sectors of economic and social life [11].</p> <p>Technical vocational education (TVE), according to [22],</p> <p>An education expected to produce a competent workforce who can compete excellently in a rapidly changing technological environment [20]</p> <p>Please affix the name of the authors or the sources that are numbered.</p> <p>Vary low extent</p> <p>Please check the spelling</p> <p>4. CONCLUSION</p> <p>This study was carried out to determine the extent of School-industry collaboration for achieving technical education graduates' industrial usability in Cross River State. The study concluded that technical education teachers and industrialists rated:</p> <ol style="list-style-type: none"> 1. Collaboration in curriculum to a moderate extent. 2. Collaboration in curriculum implementation to a moderate extent 3. Collaboration in facilities utilisation was rated to a low extent. <p>Please give at least 1 implication each of the three conclusion or insights perhaps.</p>	
Optional/General comments	None	

PART 2:

	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)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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Reviewer Details:

Name:	Glenford C. Franca
Department, University & Country	Southern Philippines Agri-business and Marine and Aquatic School of Technology, Philippines