

## ASSESSMENT OF INSTRUCTIONAL COMPETENCIES OF BACHELOR OF ELEMENTARY EDUCATION STUDENT INTERNS: BASIS FOR TRAINING ENHANCEMENT PROGRAM

**DR. CRISTE F. DILAG<sup>1</sup>, DR. EFREN S. TELLERMO<sup>2</sup>,  
DR. NORIE H. PALMA<sup>3</sup>, JOSEPHINE G. DE ASIS<sup>4</sup>**  
criste.ferrer@gsc.edu.ph<sup>1</sup>, efren.tellermo@gsc.edu.ph<sup>2</sup>,  
norie.palma@gsc.edu.ph<sup>3</sup>, josephine.deasis@gsc.edu.ph<sup>4</sup>  
Guimaras State College  
Mclain, Buenavista, Guimaras

### ABSTRACT

This descriptive study Assessment of Instructional Competencies of Bachelor of Elementary Education Student Interns: Basis for Training Enhancement Program, aimed to determine and assess the level of instructional competencies of the BEED student interns of the Guimaras State College AY 2018-2019. The respondents of this study were the 42 cooperating teachers who rated the student interns. The main source of data was an adapted and modified questionnaire, which contains a list of indicators for instructional competencies. Results revealed that student interns' instructional competencies were rated very satisfactory across indicators. The student interns' strengths were on evaluation and management skills but weak in teaching skills. It can be deduced that they possess the knowledge & skills required for teaching. The current educational system needs highly competent and dedicated teachers. Given the very satisfactory ratings on the instructional competence of BEEed student interns, it can be deduced that they possessed knowledge & skills and met the basic requirement for teaching. These assessment results reflect the quality of education and training they gained and how effectively applied in their specific field. Furthermore, the results were also considered acceptable for the novice in the profession. It is recommended the student interns should maintain and continue to strive for excellence and improve their teaching skills.

*Keywords:* Instructional competencies, management skills, teaching skills, mean, standard deviation, ranking, Philippines