SHORTWOOD TEACHERS' COLLEGE

CLASSROOM ASSESSMENT

Assignment 1 (Collaborative group activity, groups should include 4 – 5 members)

Due date: August 2, 2013

Design and use two different types of alternative assessment instruments to undertake an analysis of your peers' understanding of units 1 & 2 in the course, Classroom Assessment. **Analysis will be done intergroup.**

- (i) Design a simple report card to convey the following:accomplishments, challenges (if observed) and recommendations for improvement. Include a section for each assessee's response. Allow the assessee to respond in writing.
- (ii) Prepare a detailed description of the steps you took in completing the task and discuss the results you obtained.

You will be assessed on the following

| • | Profile of the assesses | | |
|---|---|----------|--|
| • | Relevance of the instrument | | |
| • | Justification for choice of assessment instrument | 8 marks | |
| | (4 reasons for each) | | |
| • | Quality of feedback | 10 marks | |
| • | Explanation of the process | 5 marks | |
| • | Discussion of findings | 7 marks | |
| • | Professional quality | | |
| | technical quality of work | 2 marks | |
| | use of language | 5 marks | |
| | time management | 2 marks | |
| | evidence of collaboration | 2 marks | |

Assignment 2 (Collaborative group activity, groups should include 4 – 5 members. Evidence of collaboration to indicate that each person is able to apply relevant skills is to be provided.) Due date: November 22, 2013.

- 1. Based on all the units in this course, develop a Table of Specification for a summative test which is to be used to determine 10 students' understanding of course concepts.
- 2. Use the T.O.S. to design a comprehensive test, which should include at least two appropriate "selected response" and two appropriate "constructed response" item formats.

3. After administering the test:

- (a) Calculate **and** interpret the facility indices and the discrimination indices for a sample of **five selected response items**.
- b) Calculate the mean score **and** the standard deviation for the test then interpret students' performance.
- c) Using four (4) criteria, evaluate the quality of the test.
- 4. Submit all scripts. However you need to select one student's script and write a comment to the student to share with him/her information about his/her performance. Identify the script which informs your comments. **Microsoft Publisher may be used to design the report card.**

You will be assessed on the following:

| • | Quality of test items | | |
|---|---|-----------------------------------|---------|
| • | Calculation & interpretation of data | | |
| • | Interpretation of students' performance | | |
| • | Quality of feedback | | 8 marks |
| • | Evaluation of the test | | 8 marks |
| • | Professionalism | | |
| | 0 | Technical quality of presentation | 2 mark |
| | 0 | Use of language | 5 marks |
| | 0 | Time management | 2 marks |
| | 0 | Evidence of collaboration | 2 marks |

Assignment 3 This will be a summative paper and pencil test on **all units** of the course. You will be assessed on **November 25 - 29, 2013.**