Educational Evaluation & Measurement

- 1. Define the different types of evaluation including formative, summative, diagnostic, and placement evaluations.
- 2. Differentiate between criterion-referenced and norm-referenced evaluations.
- 3. Analyze the differences between power tests and speed tests in assessment.
- 4. Classify the scales of measurement as nominal, ordinal, interval, and ratio.
- 5. Develop instructional objectives using taxonomies such as Bloom's taxonomy.
- 6. Create objective test items including recognition and supply types.
- 7. Construct subjective test items like extended and restricted response questions.
- 8. Design reflective and interpretive test items to assess higher-order thinking skills.

