



MARIANO MARCOS STATE College of Teacher Education

Course Code/Title SNED 129/Teaching Multi-Age Classes
Sem/AY 2nd Semester, AY 2022 - 2023
**Unit II - TEACHING IN THE MULTIGRADE
CLASSROOM**
Teaching Strategies for the Multi-Grade Classroom

Learning Input

Teaching Effectively in a Multigrade Classroom

Once you start teaching in a multigrade classroom, how effective your teaching is will largely depend on how well you are prepared to handle multiple activities.

- The goal is to create diverse instructional strategies both suitable to the curriculum content and based on the needs of your students.
- Management of teaching calls for you to strategically plan activities to engage the students through direct teaching, with a peer tutor, in a small group, or in independent study.

Every child comes to the school with the potential to learn but also with a unique personality and set of needs and abilities.

- This means that you need to develop and implement teaching strategies that enable you to address the needs of each child linked to his or her age, maturity, interests, capacities, and capabilities.
- It will take time to get to know each of your students, but you can begin by trying to make your multigrade classroom inclusive and conducive to learning for each child and group.

Useful suggestions include:

Group strategically. For some activities, divide your students into mixed-ability groups. This will encourage students of different backgrounds to include each other in their work. You may then want to group students by age or grade for skill subjects (such as reading and writing, arithmetic, and science)

Prepare flexible and appropriate materials. For grouping to be effective, materials and teaching must be varied and made challenging to accommodate the learning needs of students with different levels of ability. Develop a variety of worksheets to be used with diverse groups in multigrade classroom situations; these could include teacher-guided activity sheets, group-learning worksheets, individual practice worksheets, and peer-directed instruction sheets.

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G Psacharopoulos



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