MATATAG Science Curriculum Guide

Teacher & Parent Checklist — Grades 3 to 10

Science under MATATAG runs from Grade 3 to Grade 10: four domains, one domain per quarter, 45 minutes a day (225 minutes per week) at every grade. Use this page to plan a quarter, follow your child's year, or help a transferee catch up.

Quarter-by-Quarter Domain Sequence

Grade	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Grade 3	Materials	Living Things	Force, Motion, and Energy	Earth and Space
Grade 4	Materials	Living Things	Force, Motion, and Energy	Earth and Space
Grade 5	Materials	Living Things	Force, Motion, and Energy	Earth and Space
Grade 6	Materials	Living Things	Force, Motion, and Energy	Earth and Space
Grade 7	Science of Materials	Life Science	Force, Motion, and Energy	Earth and Space Science
Grade 8	Life Science	Science of Materials	Earth and Space Science	Force, Motion, and Energy
Grade 9	Force, Motion, and Energy	Earth and Space Science	Life Science	Science of Materials
Grade 10	Earth and Space Science	Force, Motion, and Energy	Science of Materials	Life Science

Planning Checklist

[ ] I know which domain this quarter covers for my grade.

[ ] My lesson starts with a question or phenomenon, not a definition.

[ ] Learners predict, observe, and explain (predict - observe - explain routine).

[ ] Measurements use correct units (g, kg, mL, L, degrees Celsius).

[ ] I connected this quarter's domain to at least one earlier domain.

[ ] I used a local example (weather, volcanoes, rice fields, community).

[ ] Learners recorded results in a table or diagram, not just copied notes.

[ ] For transferees: I checked the previous school's domain quarter and bridged the gap.

[ ] Science minutes this week total 225 (45 x 5 days).

[ ] I downloaded the official DepEd Science CG PDF for reference.

Source: DepEd, MATATAG Curriculum: Science (Grades 3-10), August 2023; DepEd Order No. 010, s. 2024. More guides at matatagcurriculums.com.