

Grade 5 excellent- the student has a deep theoretical knowledge of study outcomes and knows how to design materials and energy efficiency.

Grade 4 very good-- the student has theoretical knowledge of study outcomes and knows how to design materials and energy efficiency.

Grade 3 good-- the student has theoretical knowledge of outcomes, in designing of materials and energy efficiency may be shortcomings.

Grade 2 acceptable - The student has acquired enough of all learning outcomes, in designing of materials and energy efficiency are shortcomings.

Grade 1 slender- the student has acquired the minimum acceptable level of theoretical knowledge in all learning outcomes, in designing of materials and energy efficiency are shortcomings.

Grade deficient- the student has acquired knowledge and skills to a level below the minimum.