



ELI 101, Beginner Level Instructor's Pacing Guide

Core textbook: New Headway Plus, Beginner, Special Edition (Units 1-9, 11)

This guide is a tool for curriculum guidance, focusing on achievement of Student Learning Outcomes (SLOs). It is designed on a weekly basis, specifying available materials and providing instructors with a degree of flexibility, allowing ample class time for language practice, and for the incorporation of relevant supplementary materials to facilitate SLO achievement. It also emphasizes regular Learner Training as an essential component of the learning process.

Course Goal

The course aims at helping learners to achieve an overall English language proficiency of beginner Basic User defined as A1 level on the Common European Framework of Reference for Languages (CEFR), developing "generative language use" to interact in a simple way and ask and answer simple questions.

Course Objectives

The course is intended to accomplish its goal in one full academic module of 7 weeks through developing students' language skills to:

1. Read and understand basic expressions and short, simple texts. (READING)
2. Understand phrases and expressions related to areas of most immediate priority, provided speech is very slowly and clearly articulated. (LISTENING COMPREHENSION).
3. Engage in oral communications in very familiar situations, providing and obtaining essential information in simple mainly isolated phrases and sentences. (SPEAKING)
4. Write basic, simple sentences about people and places. (WRITING)
5. Demonstrate limited control of basic vocabulary* and essential grammatical structures. (USE OF ENGLISH)

* vocabulary from the word lists for units 1-9 and 11

Descriptions:

Student Learning Outcomes (SLOs): a description of what students will know or be able to do with the language as a result of instruction. A student learning outcome is written in terms of observable and measurable language skills.

Evidence of learning: being able to demonstrate that actual learning and actual performance, and hence SLOs achievement, has taken place. On a weekly basis this can be demonstrated by successful completion of teacher-generated short tests, quizzes, and by completion and accuracy of individual and group tasks and in-class and homework assignments covering all skills. Self and group evaluation of SLO achievement can be monitored by the use of the Can-Do statements that

Eli 10beginner Level Instructor Pacing Guide

Michael Brown



Eli 10beginner Level Instructor Pacing Guide:

Eli 10beginner Level Instructor Pacing Guide Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Eli 10beginner Level Instructor Pacing Guide**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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web bolt torque is calculated for a flanged assembly using the following equation applied torque $t = k \cdot F \cdot d$ 12 in fps unit where t torque in ft lb k dimensionless nut factor or tightening factor F axial force in pounds d nominal bolt diameter in inches in the metric system torque applied $t = k \cdot F \cdot d / 1000$ where t torque in n m F bolt load in n

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web easy handling bolt numbering shall be done clockwise around the flange with the following sequence the table below shows the torque sequence for flanges with 4 to 32 bolts number of bolt studbolt tightening sequence to follow4 bolt flange1 3 2 4 8 bolt flange1 5 3 7 2 6 4 8 12 bolt flange1 7 4 10 2 8 5 11 3 9 6 12 16 bolt

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web for flanges with 12 or more bolts 1 st round 20 percent of final torque 2 nd round 40 percent of final torque 3 rd round 80 percent of final torque 4 th round 100 percent of final torque final round clockwise or counter clockwise around the flange please take note the above bolt tightening sequences are the most

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web jan 27 2021 the gasket type and arrangement of the flange connection are both critical to choosing which tightening sequence an assembler can use this article which is intended for supervisors engineers or anyone else who oversees bolted flange assembly or maintenance will discuss different torque sequences

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web ensure the bolt lengths allow for a minimum of 2 3 threads protruding beyond the top of the nut when tightened bolts must be tightened according to the below sequence options assemble bolts hand tight maximum 30 of final tightening torque as per below cross pattern sequences

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web step 1 liberally lubricate all load bearing surfaces including threads and flat washers then install and finger tighten all fasteners number the bolts flange according to the bolt torque sequence step 2 set the torque wrench to 1 3 of the target torque value and tighten in an order bolts 1 2 3 4 until all have been tightened

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