ENGLISH FOR ACADEMIC 2 (READING AND WRITING)

Lecturer:

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COURSE DESCRIPTION:

English for academic purpose reading and writing comprehension represents a major effort to enhance English competency related to science topics. The course is design aiming at enhancing student competency in: 1) academic reading, 2) academic writing. The course is presented through constructivism and inquiry approach. The methodology used are: assignment, project, discussion, and presentation. Media used in teaching learning process is: audio visual aids. Assessment will use portfolios, performance and final test.

Course Objectives

After completing the course, students should be able to:

- Translate English text into Bahasa Indonesia and vice versa.
- Describe objects, figures and diagrams
- Describe figure of organism's life cycle
- Make conclusion and summary from the text.
- Apply comparison and contrast in sentences
- Define the scientific terms

Course Content :

- Week 1   : Introduction (regulations of the course), description and syllabus.
- Week 2   : Reading and translating the text of scientific Procedure
- Week 3   : Make summary from the text of scientific procedure
- Week 4   : Reading and translating text Laying Habit of The European Cuckoo
- Week 5   : Make conclusion from the text of Laying Habit of The European Cuckoo

Course Content :

- Week 6   : Describe figure of plant life cycle
- Week 7   : Describe figure a cycle of matter
- Week 8   : Midterm test
- Week 9   : Reading and translating the text How to Get Metal from Ore
- Week 10   : Compose a diagram from the text How to Get Metal from Ore
- Week 11   : Contrasting and comparing objects related to science.

Course Content :

- Week 12   : Reading and translating the Text of Enzyme as Chemical Catalyst
- Week 13   : Make summary of the text Enzyme as Chemical Catalyst.
- Week 14   : Compose a diagram of chemical aspect of water
- Week 15   : Describe the Object related to science
- Week 16   : Final test