

E-LEARNING COURSE: PEER TEACHING

CODE : SE 503 CREDIT HOUR SEMESTER: 3 Prerequisite : Science Teaching and Learning Strategy Lecturer : Dr. Francisca Sudargo M.Pd Dr.Wahyu Sopandi MA

COURSE DESCRIPTION (1)

In this course students are trained to:

- Analyze the junior high school curriculum, to make teaching plan, syllabus, and teaching scenarios that are school oriented.
- Teaching learning process in micro teaching with certain approach and methods.
- Students are also trained to practice the basic teaching skill and to perform classroom observation in international school

COURSE DESCRIPTION (2)

- This course is expected to provide the students with basic teaching skills to carry out the professional training program at school especially in analyzing the science teaching materials at junior high school, estimate the depth and width of the teaching material, making teaching plan programs and practice them, to choose the appropriate approach and methods, and teaching media as well for certain topics in the real class.



Course Identity

Name of the course: Peer TeachingCode: SE 503Credit hour semester: 3Semester: 6Course Group: Professional Skill CourseProgram: International Program on Science
EducationPrerequisite: Teaching Learning Strategy courseLectures: Dr. Francisca Sudargo, M.Pd

: Dr. Francisca Sudargo, M.Pd Dr. Wahyu Sopandi MA

Objectives of the Course

– After following this course, students are expected having certain skills for teaching and learning, i.e. to be able to analyze the depth and the width of teaching materials, making the teaching program, practice it on the micro-teaching simulation, to choose and practice the appropriate approach, methods and teaching media for certain topics in the class

Course Approach

- Teaching modeling
- Micro teaching simulation
- Classroom discussion about school observation
- Discussion about teaching and Learning situation at school based on school observation

Evaluation

Evaluation on teaching syllabus Evaluation on the teaching plan Evaluation on micro teaching practice Evaluation on the classroom observation report Mid term test

Final term test