



THE FEDERAL UNIVERSITY OF TECHNOLOGY, AKURE

Department of Applied Geology

AGY 402,404, 406

COURSE PARTICULARS

Course Code: AGY 402, 404, 406

Course Title: Students' Industrial Work Experience Scheme

No. of Units: 12

Course Duration: 1 Semester (6 months)

Status: Compulsory

Course Email Address:

Course Webpage:

COURSE SUPERVISORS

*Industry Staff in Place of Placement and Assigned Lecturers of
Dept. of Applied Geology,
Federal University of Technology, Akure, Nigeria*

COURSE DESCRIPTION

This course involves attachment of students in industry.

COURSE OBJECTIVES

The objectives of this course are to:

- Expose students to the professional practices in industry.

COURSE LEARNING OUTCOMES / COMPETENCIES

Upon successful completion of this course, the student will be able to:

(Knowledge based)

- Gain practical experiences of geological jobs

GRADING SYSTEM FOR THE COURSE

Students' performance will be assessed by both industry-based supervisors at places of industrial attachment as well as by assigned lecturers from the department during the training.

On resumption, students' log books will also be graded. Each student is also to present a written report and present a seminar on his/her experience which are also to be assessed. All these scores will be taken together to make up the final score.

GENERAL INSTRUCTIONS

Academic Integrity: Academic integrity is expected to be maintained as any dishonesty will be sanctioned in accordance with the provisions in the Students' Handbook. Students are expected to show good behaviour, regular and diligent at places of attachment.

COURSE OUTLINE

Month	Topic	Remarks
1-6	Placement in industry and industrial training. Student keeps a log book of activities.	Student work under supervision of industry staff and undergoes regular assessment. Visits and assessment by lecturers.

