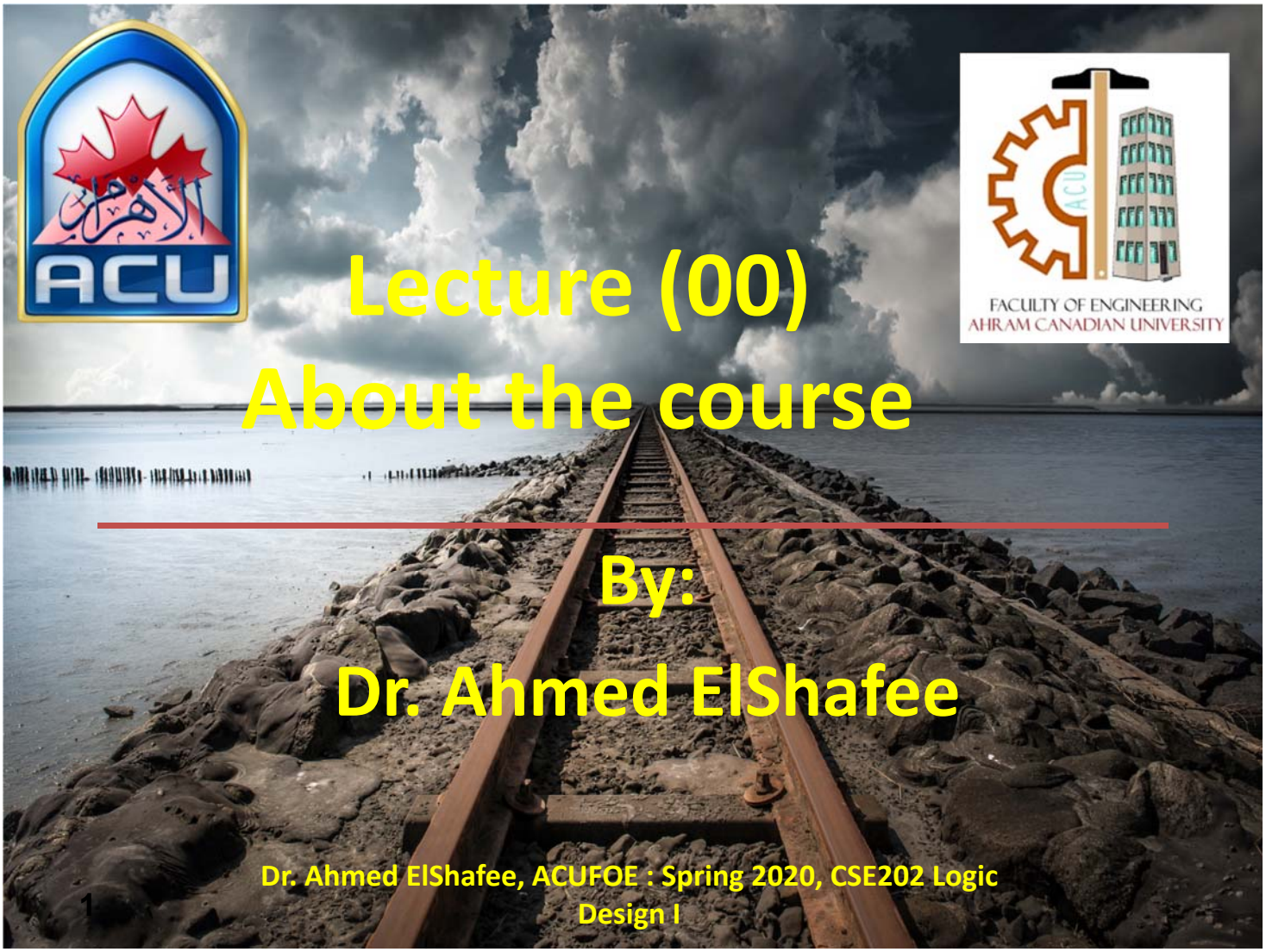

About the course

Course name, Code	CSE202 Logic design I
Pre-requisite	-
Credit hours	2
Number Sessions	8-12
Date, time, place	Some day some times some place
Text book	*Charles H. Roth, Larry L. Kinney "Fundamentals of Logic Design Edition" 8th ed*

Email	Ahmed.elshafee@acu.edu.eg
Presentations and materials	**Aelshafee.net**

Objectives

- Understand numbering system and how to convert between different system
- Understand binary system, logic mathematical operations
- Understand logical expressions, simplifications, and control /decision making systems.
- Understand different types of simplification techniques.

finally

- To analyze and design combinational and sequential logic circuits.

TOC

Grading Scheme

item	Grade
final	40
midterm	20
Attendance and participation	10
Faculty Competition	20
Quizzes	10
Deliverables	10