Courses Taught at King Saud University

Undergraduate

- GE 105: Introduction to Engineering Design
- CHE 201: Chemical Engineering Principles-1
- CHE 202: Chemical Engineering Principles-2
- GE 209: Computer Programming
- CHE 422: Selected Topics in Chemical Engineering
- CHE 426: Heterogeneous Reactor Engineering
- CHE 496: Graduation Project-1
- CHE 497: Graduation Project-2

Graduate

- GE 501: Simulation of engineering systems on computer
- CHE 544: Advanced reaction engineering
- CHE 602: Advanced Reaction Engineering-2
- CHE 604: Advanced Numerical Techniques