

Courses Taught at KFUPM

1. CHE 201: Introduction to Chemical Engineering (6 times)
2. CHE 204: Transport Phenomena I (Fluid Mechanics, 4 times)
3. CHE 402: Kinetics and Reactor Design (two times)
4. CHE 495: Integrated Design (3 times)
5. CHE 463: Polymers Technology (2 times)
6. CHE 543: Polymeric Materials (Graduate course, 2 times)
7. CHE 541: Processing in the Materials Industry (Graduate Course)

Short Courses Taught at KFUPM

1. Proposed, developed course material, taught and coordinated a short course on "Rheology and Polymer Processing", Feb. 9-14, **2002**.
2. Developed course material and taught a short course on "Plastics: Materials, Design, Processing, and Practical Applications", Dec. 28, 2002 – Jan. 1, 2003.
3. Developed course material, taught and coordinated a short course on "Polymer Engineering", March 15-19, **2003**.
4. Taught a short course on "Plastics: Materials, Design, Processing, and Practical Applications", Dec. 13-17, **2003**.
5. Taught and coordinated a short course on "Polymer Engineering", March 27-31, **2004**.