

Participated in the Following Research Projects :

1. "Intensification of wastewater Treatment and Reuse". Project No. AR-1-69, started in 1980 and completed in 1982, with king Abdulaziz city for Science & Technology.
2. "Air Pollution control with Foam bed Reactors", Project recorded in the Research Center of the College of Engineering, started in 1404 and Completed in 1406.
3. " Hysolar", Hydrogen Production by Solar Energy; the Fundamental Research Group of Alkaline water Electrolysis and Electrode Research [Project coordinated by KASCT and the German Team].
4. "Corrosion in Desalination Plants in Saudi Arabia, a research project granted by KACST which started in 1407 and ended at 1410 H.
5. "Production of Phosphoric Acid from Saudi Phosphate Rock", a research project granted by KACST started in 1988 and ended at 1992.

Co-operated in the supervision of the following master Thesis :

- (1) "Experimental Investigation of scale Formation and control In Desalination plants" Submitted to college of Engineering, King Saud University, Riyadh, By Saad A.M. Al-Jilil, Feb. 1998.
- (2) "The Application of Process synthesis in Industrial Waste water Treatment" Submitted to college of Engineering, King Saud University, Riyadh, By Abdul Aziz M.S. Al-Khedr, Oct. (1998).
- (3) "Column Flotation of Saudi Phosphate Ore".
Submitted to college of Engineering, King Saud University, Riyadh by Modawi S.Al-Qahtani, January 2001.