## **King Khalid University**

## **Faculty of Engineering - Chemical Engineering Department**

## Summary of the activities report for Chemical Engineering Department

The most important activities given by the Chemical Engineering Department during the academic year 1438-1439, in short are the following points:

- 1. A development plan for the bachelor's degree has been prepared
- 2. Making a master plan with courses and scientific research and defining its curricula.
- 3.. Completion of 11 graduation projects during the first and second term
- 4. To obtain funding of two research projects supported by the Deanship of Scientific Research, provided by the Department of approximately SR 100,000 in addition to the previous six projects.
- 5. To participate in the thirteenth scientific research day at King Khalid University with five scientific publications presented by Dr. Muhammad Arshad Nader Khan, Dr. Atef El Jery, Dr. Mohammed Ilyas Khan, Dr. Moataz Mustafa Dardiri and Engineer Abubakr Mustafa Al-Khalil.
- 6. Meeting the faculty members of the department with students of chemical engineering at the beginning of the two semesters to listen and exchange views and answer their queries.
- 7. Presenting 2 lectures and training courses by faculty members to activate the research work in the department.
- 8. Carry out five field visits to a group of students: Water Desalination Plant, Abha Water Treatment Plant, Solb Steel, Al Jazeera Paints Company and Aramco Ras Tanura.
- 9. Presenting 11 lectures and training courses for the student of the department.
- 10. Presenting a lecture by Eng. Ismail Al-Ahmari in the context of openness and interaction of the department with the industrial and productive poles in the region.
- 11. Graduation of 11 graduation projects for students of the department.
- 12. The comprehensive pilot test was conducted "measuring" for number of students from the ninth and tenth level.
- 13. Presence of a number of faculty members and students for a number of courses and forums and seminars in the college of engineering and the university.