

1. ABET DETAILS

- **ABET VISIT**

On 3rd, 4th and 5th of November 2018 they visited the department and submitted a positive exit report on 5th November 2019.

- **ABET VIST RESULT**

ABET ACREDATION RECEIVED

2. DORA TRAINING DETAILS-391, 392

(a) Dora Training details done in 391

College of Engineering training courses plan in the first semester 1439/1440 H

No	Title	The presented	Date	No. of student	Targeted students
1	SUPPLY CHAIN MANAGEMENT	Dr Mohd Rafik Qureshi	3-12-2018 4-12-2018	30	Lv 5 and up IE
2	QUALITY ENGINEERING	Dr Shaik Dawood Abdul Khadar	10-12-2018 11-12-2018	30	Lv 5 and up IE
3	ROBOTICS	Dr Rahamathulla	17-12-2018 18-12-2018	30	Lv 5 and up IE
4	SAFETY	Dr Adel Moiz	24-12-2018 25-12-2018	30	Lv 5 and up IE
5	FORECASTING	Dr Sathik Khan	26-11-2018 27-11-2018	30	Lv 5 and up IE

(b) Dora Training details done in 392

College of Engineering training courses plan in the second semester 1439/1440 H

No	Title	The presented	Date	No. of student	Targeted students
1	OUTSOURCING MANAGEMENT	Dr Mohd Rafik Qureshi	03-03-2019 04-03-2019	30	Lv 5 and up IE
2	PRODUCTIVITY MANAGEMENT AND RE-ENGINEERING	Dr Shaik Dawood Abdul Khadar	10-03-2019 11-03-2019	30	Lv 5 and up IE
3	ROBOTICS	Dr Rahamathulla Baig	17-03-2019 18-03-2019	30	Lv 5 and up IE
4	SAFETY IN GENERAL INDUSTRY	Dr Adel Moiz	24-03-2019 25-03-2019	30	Lv 5 and up IE
5	FORECASTING	Dr Sathik Khan	12-03-2019 13-03-2019	30	Lv 5 and up IE
6	ERGONOMICS	Dr Zulkarnain	05-03-2019 06-03-2019	30	Lv 5 and up IE

3. STAFF TRAINING DETAILS IN 391 AND 392

Semester 391

- **Black board Training programs new Staff = 01**
 - (a) E learning and Black board Assignments
 - (b) Quizzes
 - (c) Tests

Semester-391, 392

- **Quality Abet files preparation training program = 01**
 - (a) Course files
 - (b) Course Report
 - (c) Course specification

Semester 392

- **Training on Preparing Research project =01**
 - (a) Sustainability
 - (b) Lean Manufacturing
 - (c) Project management
 - (d) Supply chain management

- **Training in Publishing paper in science citation Index Expanded papers.**