

SAEINDIA automotive SOP

Title : aSOP Module I (Creo training)

Venue: B S Abdur Rahman University

Lead Faculty: Mr. G Rajesh

Date: 03.01.2017 to 12.01.2017 (10 days)

Time: 9.00 a.m to 4.40 p.m

Course Faculty: Mr. M. Sreedharan- True Pink Solutions

Program:

- aSOP was started on Jan 03, 2017.
- Students were trained on Proe Creo parametric 3.0 software.- Part modeling (Basic & Advanced), Surface modeling, Assembly, Drawing and Sheet metal.
- Students were given exercises after completion of each chapter to test their understanding.
- Students also practiced at their homes to gain knowledge and familiarity.
- Test was conducted on Jan 12, 2017 on assembly of an industrial component.



Visitors from Industries and Alumni:

On 11.01.17 SAEISS MC members from Mr.Khader Basha -CVRDE, Mr.B.Srinivasan-UCAL Fuel Systems, SAE Mentor –Mr.S.Shanmugam, DDIPL and Industry Members- Mr.Mohan Sunder -WABCO, Mr.Satyanand and Mr.Umashankar- Ashok Leyland, visited aSOP students team and appreciated their work

On 12.01.2017 – aSOP Alumni- Mr.Karuppasamy (2010-2013) – Renault Nissan visited and motivated the students.

Significant Learning:

Students are confident that they will be able to model complex industrial component or assembly and create drawing files in a reasonable time.

Total no of members: 14