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HSIT NAAC 7.1.1 2017-18

Date of Activity held and Time:	15 th and 16 th April 2016, 10.00am-5.00pm
Name of Activity:	Two day workshop on Engine Management System
Type of Activity: (cultural/curricular/co-curricular)	curricular
Resource Person/Invitee:	Mr .Prashik .S. Kamble
Professional Details of Resource Person:	Assistant manager, Hyundai Motors PVT LTD.
Year / Class:	All the students of mechanical engineering department
No. of students:	24
No. of Staff:	NA .
Activity In charge:	Prof. S.N. Topannavar, Prof. M.M. Shivashimpi, , Prof. M.R. Ingalagi

Description of the Activity: The two days training activity conducted for the students. This activity mainly focused on the service and maintenance of the engine.



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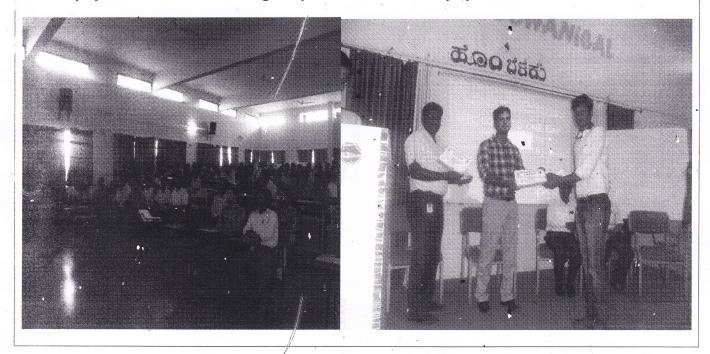
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HSIT NAAC 7.1.1 2017-18

Date of Activity held and Time:	28 th August 2015, 10.45 AM
Name of Activity:	One day workshop on Computational Fluid Dynamics
Type of Activity: (cultural/curricular/co-curricular)	curricular
Resource Person/Invitee:	Mr. Vidyanand Kesti
Professional Details of Resource Person:	Specialist in CFD, Mann Hummel Filter Private Ltd Bengaluru
Year / Class:	Final Year students
No. of students:	75
No. of Staff:	NA
Activity In charge:	Prof. M.A. Hipparagi, Prof. M.M. Shivashimpi, , Prof. M.R. Ingalagi

Description of Activity: The students more focus on the advanced CFD software knowledge and helps them to project work such as modeling analysis and simulation of project work.



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HSIT NAAC 7.1.1 2017-18

Date of Activity held and Time:	July 2015, 09.00 AM to 10.00 PM	
Name of Activity:	CATIA AND HYPERMESH Training Program	
Type of Activity: (cultural/curricular/co-curricular)	curricular	
Resource Person/Invitee:	Mr. Shashank S. Nahar	
Professional Details of Resource Person:	Technical Director, Adishwarshantii enterprises, Bangalore	
Year / Class:	Final Year students	
No. of students:	21	
No. of Staff:	NA	
Activity In charge;	Prof. Jagadeesh A, Prof. M.M. Shivashimpi, Prof. M.R. Ingalagi	

Description of Activity: The one month of training programme conducted to final students. This programme helps to learn the students advanced design software like CATIA and Hyper mesh.



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