

From Pune Chapter

Education Outreach Program

Pune chapter took the initiative in starting Education Outreach Program in 2014 to generate awareness in Fluid Power Technology among student community, started with primary schools affiliated to FPSI and the broad agenda were;

- Start with Ice breaking session-Perform Singing Song & make students part of chorus
- Demonstrate - air pressure experiments, the Pascal law through syringe experiments, how the Pascal law applied to machines & different type of levers.
- Guide students to play all the experiments
- Organize Q&A

Schools affiliated to FPSI

SI no	School name	Faculty name	FPSI Contact point	Sponsor	No of students
1	Ahilyadevi Holkar Higher primary school, Aundh	Mr. Ramu	Ajay T.C.	Danfoss	40
2	Late Rajaram Biku Pathare Primary School, Kharadi	Mr. Hambir	Navnath Dhumal	Danfoss	80
3	Krantiveer Vasudev Balavant Phadake Primary School, Fatima Nagar	Mr. Jambuwant Masalkar	Sandeep Pawar	Danfoss	70
4	Mahrashi Annasahib Primary school, Camp	Mrs.Kavitake & Mr. Viabhav	Atul Puranik	Danfoss	20



Experimental Kit sponsored by

Ahilyadevi Holkar higher primary school, Aundh



Volunteers from **EATON** Gajendra Jagatap, Sachin Kamati, Anshul Badnikar, Ajay T.C., Sidrameshwar Marab

Late Rajaram Biku Pathare Primary School, Kharadi



Volunteers from **EATON** Navnath Dhumal, Shubhada Surve, Viraj Sarang, Amit Nisang, Shilpi Sharma, Subramanian, Krishna, Gujar, Rahul S, Dubey, Satish S, Kulkarni, Sanjeev, Joshi, Vinayakbhatt, Mohammed Khasim

Krantiveer Vasudev Balavant Phadake Primary School, Fatima Nagar



Volunteers from **EATON** Sandeep Pawar, Anil Gupta, M S Shashishekhar, Yogesh B patil, Ratan Ahuja, Shailesh Shinde

Education Outreach Program 2015

FPSI, Pune chapter was initiated a program called “Education Outreach Program” in the year 2014. The program was designed to transfer the knowledge to diverse audiences – students of all ages, users of fluid power and the general public. FPSI Pune chapter is committed to train at the grass root level in order to locate technicians with exposure to Industrial Hydraulics at the entry level. ITI Aundh, Pune has been identified as the Training institute for students pursuing various courses.

Like last year, a training program has been conducted for 13 students of Final year Machine Tool Maintenance Batch during 16 - 21 Nov 15. Forenoon class room sessions were taken by our Mr. Kishore Arora. Afternoon practical sessions were taken by ITI staffs who was attending all morning sessions throughout. The program has been appreciated by both the Institute authorities and the participants. These technicians are available to industry as Apprentices under Govt. Scheme. FPSI Pune Chapter will assist in facilitating the qualified technicians for placements in the Hydraulics Industry. Interested industry recruiters may reach FPSI Pune Chapter for any further information needed.

