

GUJARAT TECHNOLOGICAL UNIVERSITY

OPEN SOURCE TECHNOLOGIES CLUB (OSTC)

WORKSHOP REPORT

ON

**PHP AND MY SQL
WEB TECHNOLOGY**

ORGANIZED UNDER

GTV Open Source Technologies Club (GTV OSTC)

At



**ARHAM VEERAYATAN INSTITUTE OF
ENGINEERING, TECHNOLOGY & RESEARCH**

MANDVI - KUTCH

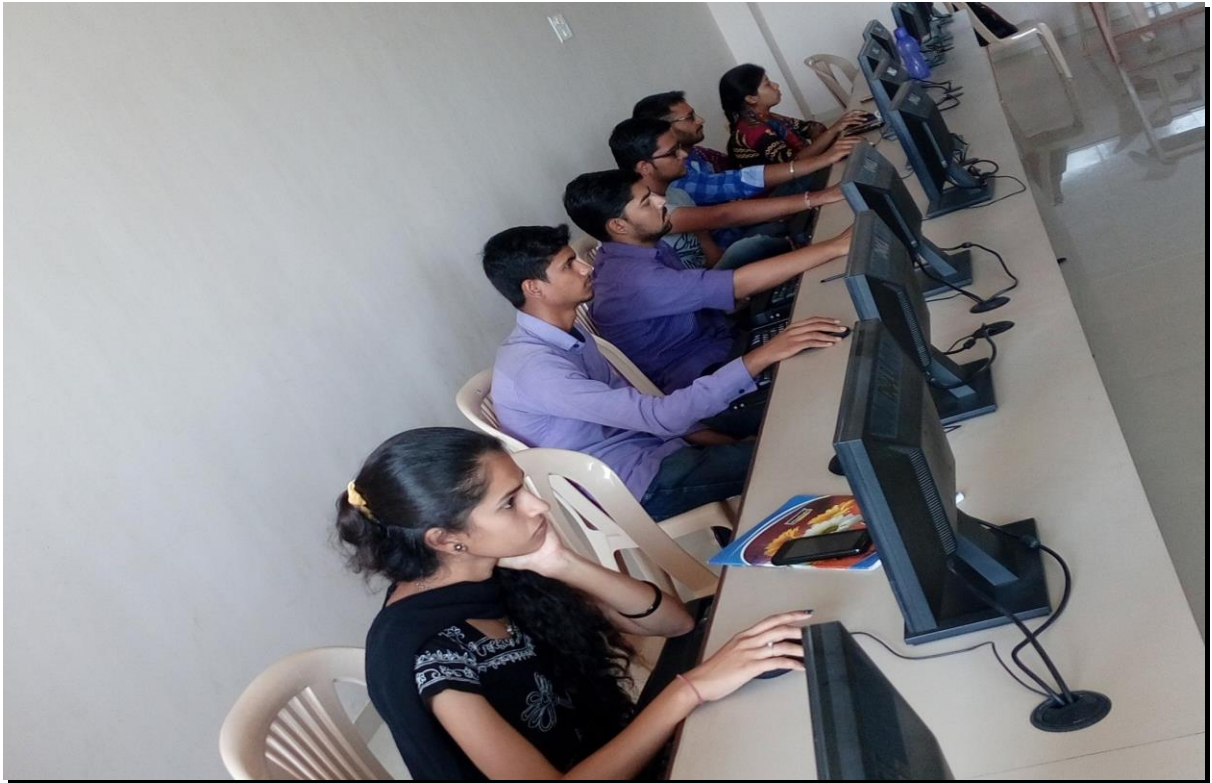
To take the benefit of GTU OSTC initiative, we, at Arham Veerayatan Institute of Engineering, Technology & Research, Kutch, Gujarat, had set up an Open Source Technologies Club (OSTC) in collaboration with Team Spoken-tutorial, IIT Bombay. We received good support from Ms Sonal Harpalani, Project Coordinator-Gujarat State and Team member of IIT Bombay Spoken Tutorial.

Workshops were conducted under guidance of Prof. Pratik Chauhan, OSTC Coordinator, our Institution and Prof. Punit Patel for putting their efforts to make this workshop successful.

Workshop Code	Category	Date and Time	No of Participants
WC-29494	Php and My SQL (Web Technology)	11-04-2016, 12:00 PM to 01:00 PM	11
WC-29495	Php and My SQL (Web Technology)	11-04-2016, 12:00 PM to 01:00 PM	5



Students Hands on Practise



Students Hands on Practise



Students Hands on Practise

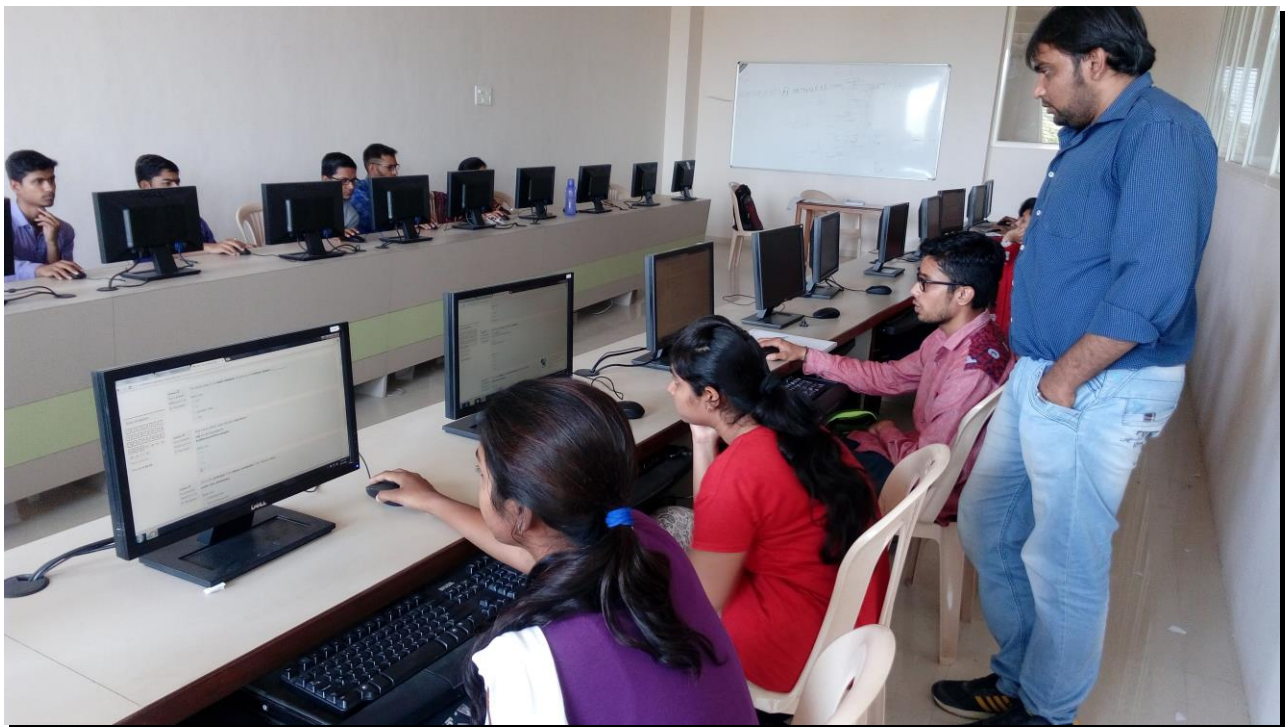
OSTC worked to attract more faculties and students from our college. We were very much impressed with the enthusiasm shown by all participants and also the efforts taken by

supporting staff members. We really wish to reach out to maximum students & faculty members.

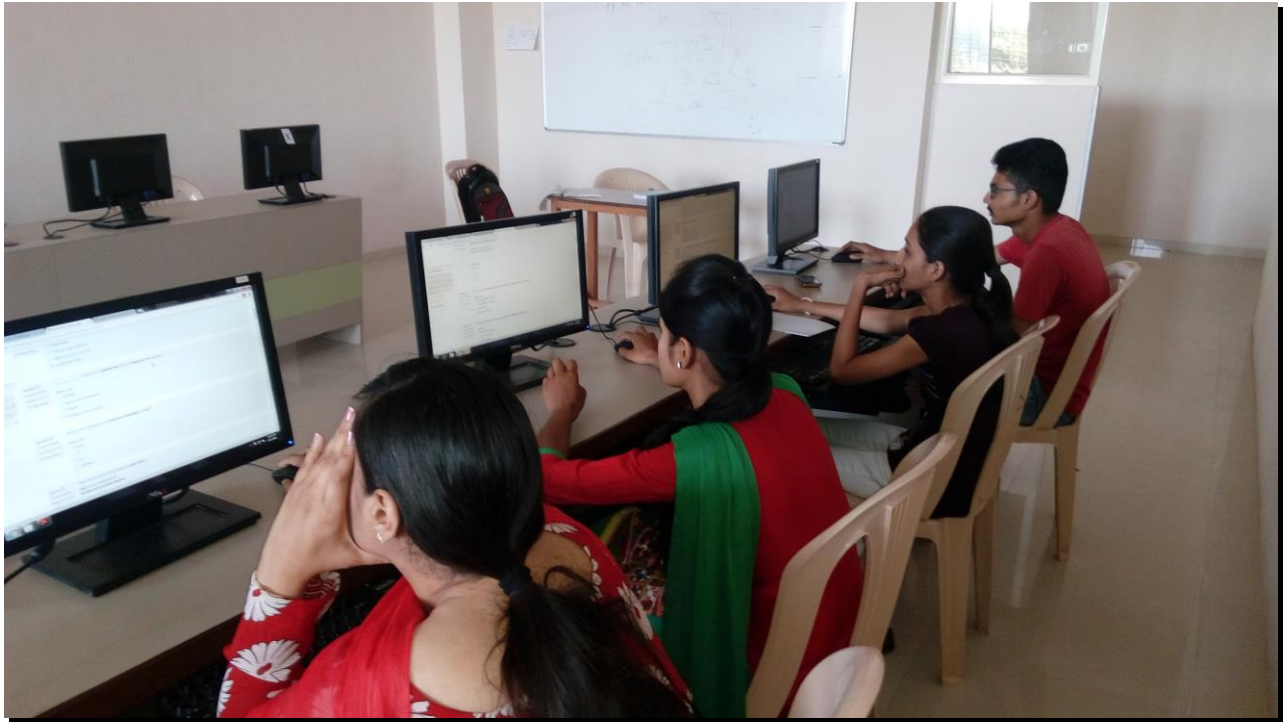
After the Completion of the Successful Workshop Online Exam Was Conducted my IIT Bombay, Spoken Tutorial Team. All Student were appear in Online Test and those who secure 40% Marks ger Certificate from IIT Bombay.

The workshop filled gaps about basic knowledge of Php and My SQL present in the participants. The primary objective of the workshop was to make aware the participants about Php server side scripting Language design for Web Development.

so that it may find useful to their academic development. All were of opinion that this kind of workshop arrangement on different subjects would be very useful to the students in effective manner.



Students Apearing in Exam



Students Appearing in Exam



Students Appearing in Exam