

GUJARAT TECHNOLOGICAL UNIVERSITY

OPEN SOURCE TECHNOLOGIES CLUB (OSTC)

Establishing GTU OSTC Nodal Centres

for strengthening the Open Source movement

Call to all GTU affiliated Colleges, Faculty Members and Students:

Let us jointly work with GTU OSTC Nodal Centres

To All Principals/HoDs/OSTC Co-ordinators

Gujarat Technological University wants to encourage students/faculties to actively participate in the Open Source movement. GTU has Introduced the idea of establishing Open Source Technologies Clubs (OSTCs), as a part of the GTU Innovation Clubs in Colleges/ Institutes/ Polytechnics, affiliated with GTU. (For a circular for starting an OSTC, please visit http://www.gtu.ac.in/circulars/13May/Open Source Clubs.pdf.) Many OSTCs have been established and various activities are going on successfully under OSTC, all across the State.

On 2nd August 2010, GTU had set up the GTU Innovation Council (GIC) to establish close linkages with industries and businesses to make research and development at the University relevant to the needs of industries at national and international levels. As a part of GIC, GTU has set up 25 GTU Innovation Sankuls, which are regional communities of GTU educational institutions and the industries in the region. On 11th January 2011, GTU issued a circular saying that a GTU Innovation Club (also called UDISHA Club) was required to be established in every College/ Institute/ Polytechnic, affiliated with GTU. The first objective was that students and faculty members of every department should start working with the Sankul Committee to establish a close connectivity with the industries and businesses in the region.

Now GTU has started the process of establishing a OSTC Nodal Centre in every one of the Sankuls to coordinate the activities of OSTCs. OSTC s were established in collaboration with IIT Bombay Spoken Tutorial project. The Nodal Centers are also expected to get technical support from IIT Bombay Spoken Tutorial project.

It is expected that in every Sankul, the Nodal Centers will strengthen the open source movement in the Colleges so that students and faculty members not only start using open source technologies but would also start contributing new technologies and improving existing technologies.

Participation in such work makes one a part of an international movement and sharpens the technical competence of the participants.

Wherever a College/ Institute/ Polytechnic has not yet started an OSTC, the Coordinator of the GTU Innovation Club or the Principal/ Director of the College/ Institute/ Polytechnic should contact the Sankul's OSTC Nodal Centre's Co-ordinator so that the open source movement becomes an active part of the Innovation Club.



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List of GTU OSTC Nodal Centres

GTU OSTC Nodal Centre	College	GTU OSTC Co-ordinator	Email
Ahmedabad-1(Naroda)	Sal institute of Technology & Engineering Research, Ahmedabad	Prof.Vijaykumar B Gadhavi	vijaybgadhavi@gmail.com
Ahmedabad-2(Vatva)	Silver Oak College Of Engineering & Technology,Ahmedabad	Prof.Satvik Khara	satvik@satvikkhara.com
Ahmedabad-3 (Gandhinagar)	Gandhinagar Institute of Technology,Gandhinagar	Prof. Rahul Vaghela	rahul.vaghela@git.org.in
Ankleshwar-Bharuch	Shri S'ad Vidya Mandal Institute of Technology,Bharuch	Prof.Ashish D. Patel	ashishpatel.svmit@gmail.com
Chhatral	Venus International College of Technology, Gandhinagar	Prof. Kaustubh A. Vyas	kaustubhvyas.ee@venusict.org
Himatnagar	Sabar Institute of Technology for Girls,Tajpu,Himatnagar	Prof.Amit Joshi	amitjoshiudr@gmail.com
Jamnagar	B. H. Gardi College of Engineering and Technology,Rajkot	Prof.Kapil Shukla	kkshukla@gardividyapith.ac.in
Junagadh	Om Engineering College ,Junagadh	Prof.Mehul Gundaliya	mdgundaliya@omeducation.ed u.in
Kutch	HJD Institute Of Technical Education And Research,Kutch	Prof.Kumar Parmar	kumar4k@gmail.com
Mehsana	Gujarat Power Engineering & Research Institute, Mewad	Prof.Rajesh Patel	rajesh.patel@gperi.ac.in
Navsari	Faculty of Engineering Technology & Research,Bardoli	Prof.Vivek Joshi	vcj.fetr@gmail.com
Patan	Hansaba College of Engineering & Technology, Sidhpur	Prof. Avani J. Raval	hod.ce@hcet.gtc.ac.in
Rajkot-1	Atmiya Institute of Technology & Science, Rajkot	Prof. Ashish M. Kothari	amkothari@aits.edu.in
Rajkot-2	Sanjaybhai Rajguru College of Engineering (Om Shanti Engineering College), Rajkot	Prof. D D Zala	ec.zala@gmail.com
Rajkot-3	V.V.P. Engg. College, Rajkot	Dr. Krishna Joshi	krishnaonline06@gmail.com



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Surat	Shree Swami Atmanand Saraswati Institute of Technology, Surat	Prof.Mitul Patel	mits_patel@ymail.com
Surendranagar	C. U. Shah College of Engg. & Tech.Wadhwan,Surendranagar	Prof.Yagnesh Parmar	yagu_ecengineer@yahoo.com
Vadodara1	Babaria Institute Of Technology Varnama, Vadodara	Prof. S.Suganthi	amudhansugan@yahoo.com
Vadodara2	Parul Institute Of Engineering & Technology, Waghodia, 1 st nad 2nd Shift Vadodara	Prof.Prashant Shah	shah.prashant.mca@gmail.com
Valsad	Dr. B.B.A. Govt. Polytechnic, Karad	Prof.Bhagwanjee Jha	jha66b@yahoo.com
VVNagar1	Dr. Jivraj Mehta Institute of Technology,Anand	Prof.Arpit Mehta	hod.cse@djmit.ac.in
VVNagar2	Image Engineering & Technology Institute, Kheda	Prof.Hardik Patel	hnp.ieti.comp@gmail.com