

SMT. S.R. PATEL ENGINEERING COLLEGE

Smt. S. R. Patel Engineering College was established in the year 2009 at Dabhi, about 4 km away from Unjha. The spacious buildings, well equipped laboratories and a pool of qualified and experienced staff members show the dedication of the trust towards society.

Vision of Institute

To become a leading institute committed to shape a bright future for human community by developing effective and socially responsible individual and organization through technical education.

Vision of Department

Our vision is to build a research identity around the information sciences and computation, and data analytics and to build an educational identity through leading degree programs based on curricular innovation and research. Our educational approach emphasizes a solid technical base combined with critical thinking, emotional intelligence and experiential learning while encouraging entrepreneurship through open innovation with quality, high-impact service.

Mission of Institute

SRPEC targets the all round development of the students. For fuelling the overall development of our country, it aims to produce worthy and loyal citizens of a great country in addition to good professionals. The institute helps to identify individual's potential, encourages through proper preparation and training to achieve individual's life goals and satisfaction.

Mission of Department

Provide excellent graduate and postgraduate education in strong environment for preparing students to be self motivated, creative researcher, entrepreneurship and knowledge transformer to industry and society. The department promotes excellence in teaching, curriculum activities and real time platforms for students to discover themselves.

CHIEF PATRON

Mr. Rameshbhai Patel, Chairman, SRPEC, Dabhi

PATRON

Mr. Kalpeshbhai R. Patel, Executive Director, SRPEC, Dabhi

CONVENER

Dr. Ami. H. Shah, Principal , SRPEC, Dabhi

STTPCOORDINATOR

Ms. Komal Prajapati,

Programmer, Computer Engg, Department
Smt. S. R. Patel Engineering College, Unjha.

Mr. Saurabh Shrivastava

Asst. Professor, Computer Engg. Department
Smt. S. R. Patel Engineering College, Unjha.

COURSE EXPERT

Exclusively chosen high class experts from reputed industries, with established credentials, demonstrated ability will conduct the program.

SPONSORSHIP

6 Days STTP on “Android Application Development” at Smt. S.R. Patel Engineering College, Dabhi, Unjha is being sponsored by GUJCOST, Ahmedabad.

HOST AND ORGANISOR

Smt. S. R. Patel Engineering College, Dabhi, Unjha, Mehsana, North Gujarat.

Website: www.srpec.org.in,

Email: info@srpec.org



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Organizing a

6 - Days Short Term Training Program
on
"Android Application Development"



**27th November to
2nd December, 2017**

Organized by

**Smt. S. R. Patel Engineering College,
Unjha.**

Website: www.srpec.org.in

Tel: 02767-272009/11/12

Fax: 02767-272617

OBJECTIVES AND OUTLINE OF THE PROGRAM

- ❖ In Today's life smart phones are very important and used by most of people so it acquires vast platform. With making applications which runs on Smartphone we can deliver our work to huge platform. By making applications which can be used easily on phones for day to day work we can make life simpler.
- ❖ One of huge market acquired in phone industry is android phones. Learning of development of Android applications will be very helpful to make applications which runs on Smartphone.
- ❖ This workshop is for delivering knowledge of Android Programming.
- ❖ Understand the Android OS architecture.
- ❖ Install and use appropriate tools for Android development, including IDE, device emulator, and profiling tools.
- ❖ Understand the Android application architecture, including the roles of the task stack, activities, and services.
- ❖ Build user interfaces with fragments, views, form widgets, text input, lists, tables, and more.
- ❖ Use advanced UI widgets for scrolling, tabbing, and layout control.
- ❖ Present menus via the Android action bar and handle menu selections.
- ❖ Store application data on the mobile device, in internal or external storage locations.

HOW TO APPLY

The applicants are required to online registration along with the registration fees so as to reach the coordinator on or before 26th November, 2017.

For Online Registration:-

<https://docs.google.com/forms/d/e/1FAIpQLScznQz4I9AyliXvQWaNmfumqMG3-AiepQsx9ZIf4nJ4bpH12g/viewform?c=0&w=1>

Address for Correspondence:

Smt. S. R. Patel Engineering College
At. Dabhi, Ta. Unjha, Dist. Mehsana
North Gujarat, INDIA
Phone No. (02767) 272009/11/12

COURSE REGISTRATION FEES

Without Accommodation

For Researchers/ UG/ PG Scholars: Rs.200/-

For Professionals & Academicians: Rs. 500/

With Accommodation

For Researchers/ UG/ PG Scholars: Rs.500/-

For Professionals & Academicians: Rs.1000/-

SRPEC Faculties and Students: NIL

Maximum number of Participants: 30

DETAILS OF COORDINATOR

For further details, contact:

Ms. Komal Prajapati,

Asst. Prof. Saurabh Shrivastava

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saurabh.comp@srpec.org

Smt. S. R. Patel Engineering College, Unjha.

REGISTRATION FORM

Name:

Designation:

Branch:

College Code:

Parent Institute Name:

University:

Address for Correspondence.:

Mobile No.:

E-Mail ID:

Date:

Signature of the Participant

Sign and Seal of Sponsoring Authority

Verification and sign of STTP Coordinator