

About the Institutions

Institute of Engineering and Technology, Dr. RL Awadh University Ayodhya, UP.

Established in April 2000, the Institute of Engineering and Technology of Dr. Rammanohar Lohia Avadh University is the only graduation level technical Institute of Faizabad district. Institute now encompasses Six departments (CS, IT, ECE, ME, CE, EE) each with an intake of 60 students at B.Tech level. CS, IT, ECE, and ME departments offer M.Tech with an intake of 30 students and MCA department with intake of 60 students .All the departments have adequate, qualified teachers and basic infrastructure in place and are constantly striving to enrich the learning experience. Ever since its inception, admissions to the courses are being made through Uttar Pradesh State Engineering Entrance Examination. At present, IET has two boys hostels and a girls hostel with adequate capacity. Institute also has a well-stocked library in addition to the university central library The institute is one of the beneficiaries of the World Bank Assistance under Technical Education Quality Improvement Programme (TEQIP-III) through Government of India



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University, Ayodhya, U.P.

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Ayodhya,U.P.

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One week
Workshop on
“Android App Development ”
10 - 14 March ,2019



Organized by

Department of Information Technology
Institute of Engineering & Technology
Dr. Rammanohar Lohia Avadh University, Ayodhya

&
In Collaboration with
Dr. AIT Bangalore, Karnataka
&

Sponsored by



Institute of Engineering & Technology
Dr. Rammanohar Lohia Avadh University,
Ayodhya, U.P.



About the University

At the birth place of Lord Shri Ram and work place of intense socialist Acharya Narendra Dev and Dr. Rammanohar Lohia, a residential cum affiliating university named Avadh University was established in 1975. Later on, in 1994 the name of Dr. Rammanohar Lohia was added with the name of Avadh University and thus the present name of University emerged as Dr. Rammanohar Lohia Avadh University. It is a multifaculty university and imparts higher education in Humanities, Social Sciences, Basic Sciences, Commerce, Law Education, Pharmacy, Medical, Management, Engineering and Technology. It has 18 post graduate & graduate departments at the University campus. The University has 638 affiliated P.G. & U.G. colleges in Faizabad, Lucknow, Sultanpur, Amethi, Ambedkar Nagar, Gonda, Bahraich and Barabanki districts.

The university has strong infrastructure in terms of enriched Libraries, E-Library, Computer Centre with internet facility, well equipped laboratories, indoor sport facilities and Outdoor sports playgrounds etc. All department and offices have been provided internet facility. The faculty members are doing excellent work in academics & research. All the departments are continuously organising national/international level seminars, workshops and conferences every year.

About the Mentor Institution

Dr. Ambedkar Institute of Technology Bangalore, Karnataka

Dr. Ambedkar Institute of Technology (Dr. AIT) was founded by Late Sri. M H Jayaprakash Narayan, in the year 1980 on the ideals of the great Bharatha Rathna Dr. B.R. Ambedkar, whose life was a saga of learning and uplifting the down trodden of the society. Dr. AIT is grant-in-aid Institution, Government of Karnataka, Managed by Panchajanya Vidya Peetha Welfare Trust, (PVPWT) approved by AICTE, Autonomous Institution affiliated to VTU, Belagavi. The Institution offers ten undergraduate, eight postgraduate programmes of engineering, the PG Programmes MBA, MCA and MSc (Engg.) by research/Doctoral Programmes.

The institute is one of the beneficiaries of the World Bank Assistance under Technical Education Quality Improvement Programme (TEQIP III) through Government of India. The Institute has NAAC Accreditation with Grade A, ISO 9001:2008 certification and all programmes are accredited by NBA, New Delhi.

About Android App Development

Android is a mobile operating system developed by Google. It is based on a modified version of the Linux Kernel and other open source software, and is designed primarily for touchscreen mobile devices such as smartphones and tablets. In addition, Google has further developed Android TV for television, Android Auto for cars, and wear OS for smart watches, each with a specialized user interface. Variants of Android are also used in game consoles, digital cameras, PCs and other electronics.

Initially developed by Android Inc., which Google bought in 2005, Android was unveiled in 2007, with the first commercial Android device launched in September 2008. The operating system has since gone through multiple major releases, with the current version being 9 "Pie", released in August 2018. The core Android source code is known as Android Open Source Project (AOSP), and is primarily licensed under the Apache Licenses.



Registration Form

1. Name:
2. College/ Institute:.....
3. Branch:.....year:
4. Address for Communication:.....
Pin code:.....
5. Mobile:.....
6. Email:.....

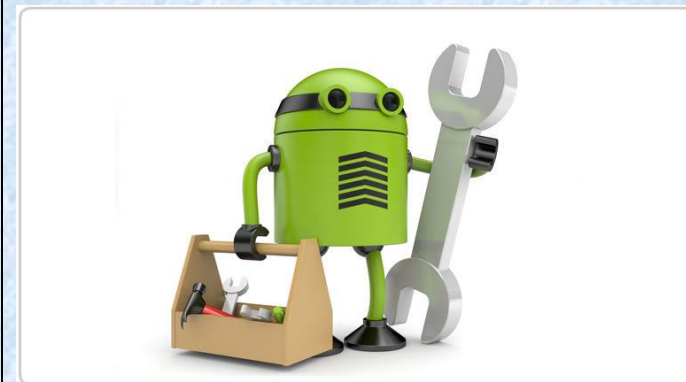
Date:

HoD

Eligibility of the participants : UG / PG Students And Candidate who are Research scholars in Engineering Related Subjects

Registration fee: Free

Venue: Kalpana Chawala Auditorium (IET)



One week
Workshop on
“ANDROID APP DEVELOPMENT ”
10 - 14 March ,2019

CHIEF GUEST

Hon'ble Vice Chancellor Prof Manoj Dixit

RESPECTED GUEST

Pro Vice Chancellor Prof S N Shukla

Mr. Om Prakash Singh (ET Member)

VENUE:

Kalpana Chawala Auditorium (IET)

11.00 am