

AXION-2024

(07-03-2024)

Department of ECE, NBKRIST Registration Form

- Name of the Author (s) :
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- Title of the Paper/Poster/ Project Expo :

- Year & Branch :

- Address :

- Mobile No. :

- E-mail ID :

Place:

Date: Signature of the Candidate

Bonafide Certificate:

Mr. /Ms.....
..... is a Student of our Institute. If selected, the applicant will be permitted to participate in the above programme.

Date: Signature & Seal of the
Director/ Principal

(Xerox copies of registration form can be used if necessary)

Important Dates:

Last date for receipt of filled in Applications :01st March 2024

Date of intimation regarding selection :04th March 2024

Note:

- ❖ Registration forms can also be downloaded from the Institute website www.nbkrist.co.in
- ❖ Registration Fee is Rs.200/- per participant for paper/poster/project Expo which includes Registration kit, lunch & snacks.
- ❖ Every participant must bring two hard copies of their paper and power point presentation in the form of CD/DVD.
- ❖ Maximum Three members are allowed per project.

Address for correspondence:

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AXION-2024

National Level Technical Symposium

Proudly Organized by
Department of ECE, NBKRIST
(7th March 2024)



N.B.K.R. INSTITUTE OF SCIENCE &
TECHNOLOGY
(AUTONOMOUS)
AFFILIATED TO JNTUA, ANATHAPURAMU
Accredited by NAAC with 'A' Grade
Courses Accredited by NBA under TIER-I
VIDYANAGAR-524 413, Tirupati Dist., A.P.,
INDIA
ist@nbkrist.org www.nbkrist.org
9493838940

Organizing Committee :

Correspondent : **Sri N. Ram Kumar**
Patron : **Dr. V.Vijaya Kumar Reddy**
Director
H.O.D. : **Dr. G. Harinatha Reddy**
Professor & HOD
Convener : **Dr. Abraham Mathew**
Associate Professor

Student Organizers:

N.Udayakumar Reddy	IV B.Tech
G.Nani Prasad	IV B.Tech
P.Praneeth Reddy	IV B.Tech
B.Mahesh Reddy	III B.Tech
SK.Thajwin	III B.Tech
G.Venkata Ganesh	III B.Tech
S.Mohith Reddy	III B.Tech
A.Suprathika	III B.Tech
K.Varshitha	III B.Tech
SK.Jasmin Haseena	III B.Tech
S.Sushama	III B.Tech
N.Rohith	II B.Tech

About the College :

N.B.K.R. Institute of Science & Technology, sponsored by Harijana Vidyarthi Udhara Sangam (HVUS), Vakadu founded by Padmasri Nedurumalli Balakrishna Reddy, was established in 1979. The Institute is located in a sprawling 185 acre site on the bank of the river Swarnamukhi at Vidyanagar, Tirupati Dt, Andhra Pradesh. **The Institution is about 135 kms from Chennai and 95 kms from Tirupati. Vidyanagar is located 18kms from Chennai-Kolkata Highway. Gudur Jn is the nearest railway station (25km).**

N.B.K.R. Institute of Science & Technology has earned a reputation as an Institution of Excellence in Andhra Pradesh. Since its inception, utmost importance has been given to discipline and quality education. The institute is also awarded with college with potential for excellence by University Grants Commission, New Delhi. The Institution is approved by AICTE and all courses have been accredited by National Board of Accreditation, AICTE under Tier-I. The institution has got autonomous status from the academic year 2013-2014. The Institute is an ISO 9001–2008 Certified one. Also the Institute has been re-accredited by NAAC (UGC) with 'A' Grade.

The Institute offers B.Tech Courses in Civil Engg, Electrical & Electronics Engg, Electronics & Communication Engg, Mechanical Engg, Computer Science & Engg., & M.Tech. Courses in Power Systems, Computer Science & Engineering, Digital Electronics & Communication Systems and Advanced Manufacturing Systems. The Institute has comprehensive facilities needed for top class Engineering Education. All the Computer Centers in the campus are connected with Optical Fiber network LAN and Internet facility is provided even beyond working hours.

The Library has a stock of about 45942 text books, more than 142 National and International Journals and computerized Library information and Xerographic facilities. A Digital Library consisting of NPTEL Lectures given by eminent Professors of I.I.T's and made available to students to complement the classroom teaching opening up avenues to enrich their knowledge in innovative ways. The Institute also has IEEE, IETE, ISTE, CSI and SAE India chapters.

About the Department:

The department of ECE has well equipped laboratories, three well established computer centers with internet connectivity, excellent library & highly qualified faculty members to impart knowledge in the areas of DSP, Microprocessors, VLSI Design, Embedded System & IoT, RF Satellite, Optical & Wireless Communications.

About the Programme:

The Exemplars Association came into existence since the inception of the Institute. From the beginning, it is organizing many events at the College Level and National Level. Now as AXION, we are organizing a National Level Technical Symposium for empowering the Young Technocrats on the day of this programme.

Objective:

The objective of this Programme is to encourage the students to improve their Technical & Communication Skills apart from Personality Development. This is also useful for the students to develop the competitive spirit among them.

Registration:

Participants are requested to submit online google form and bring Bonafide certificate from their respective institutes and have to submit along with registration form on the day of event. Registration Fee Rs.150/- per participant which includes Registration kit, lunch & snacks.

Important Dates:

Last date of paper submission	01 st Mar 2024
Date of intimation	04 th Mar 2024
Event Date	07 th Mar 2024

Last Date for Paper Submission: 01st Mar 2024

NOTE:

Participants are requested to bring the soft copies of their posters and paper presentations on CD/DVD along with two hard copies of their base papers.