

## DETAILS

### ROUTE MAP



From Rajamahendravaram Bus Complex/Railway Station come towards Lalacheruvu, Diwancheruvu, Adikavi Nannaya University. University is located beside the highway of NH16. Landmark: Nearer to GSL Hospital.

*:For More Details*

<https://www.aknu.edu.in/advika>  
eMail ID: [advika2k20@gmail.com](mailto:advika2k20@gmail.com)  
contact N Rahul pal , 8187820919

### For Registration

For Submit your Video link  
&  
For registration click here

<https://forms.gle/buuLjHaNiV>

## ORGANIZING COMMITTEE

### CHIEF PATRON

Prof. **M. Jagannadha Rao**  
Vice-Chancellor, AKNU

### PATRON

Prof. **B Ganga Rao**  
Registrar, AKNU

### CHAIR PERSON

Dr. **V.Persis**  
Principal, University College of Engineering

### CONVENER

Dr. **G Venkata Rao**  
Dept.of Science & Humanities

### CO-CONVENERS

Mr **N Rahul pal**

Dept.of CSE

Mr **J Hanumanthu**

Dept of EIE

Ms **B Annie kezia**

Dept of ECE

### FACULTY CO-ORDINATORS

Prof. **P.Suresh Varma**

Dr. **M.Kamala Kumari**

Dr. **P.Venkateswara Rao**

Dr. **B.Kezia Rani**

Dr. **D.Latha**

## INVITATION

### ADIKAVI NANNAYA UNIVERSITY



Engineer's Day Celebrations



when dream it... achieve it

**ADVIKA 2K20**

15<sup>th</sup> September 2020

Organized

by

University College of Engineering



ADIKAVI NANNAYA UNIVERSITY  
RAJA RAJA NARENDRA NAGAR  
RAJAMAHENDRAVARAM- 533296

## ABOUT UNIVERSITY

Adikavi Nannaya University was established in the year 2006 by the Government of Andhra Pradesh to promote Higher Education in the Godavari Region. Under the esteemed guidance of Prof. M. Jagannadha Rao, Hon'ble Vice Chancellor, the University is presently progressing to imprint a mark of excellence. The University has 486 affiliated Colleges at UG and PG levels. At present, AKNU has four campus colleges: Engineering, Arts & Commerce, Science and Technology. The University also has two PG Centres at Kakinada and Tadepalligudem. The University is poised towards academic and research excellence for the students of East and West Godavari.

### University College of Engineering

University College of Engineering has been offering courses since 2016. UCE, at present, offers PG programs: MCA, MTech (CST) and MTech (CST with BDA). The College also offers six UG programs: BTech (CSE, ECE, EIE, INF, Mech and Civil). UCE also offers PhD programs in Computer Science and Engineering

The College excels with a potential of excellent faculty involved in diverse research areas. The objective of the College is to nurture students to achieve excellence in various fields of the technology and to be within the vicinity of industry demands combined with research-oriented perspectives

Students are progressively exposed to a gamut of subjects from core subjects to advanced technologies which will make them competent in today's era in the field of Engineering

## OBJECTIVE OF ADVIKA



An annual College Fest designed to ignite and nurture creativity among Engineering students. This fest aims to provide a platform for students to showcase their innovative ideas as well as attain knowledge and awareness on latest trends in areas of Computer Science, Instrumentation, Information Technology, Electronics Engineering, Mechanical and Civil Engineering. The fest is intended to instill new set of skills and zeal amongst the students.

ADVIKA 2020 is planned to align with Engineer's Day which celebrates Engineer's contribution to the development of nation.

ADVIKA 2020 is limited to University College of Engineering Students for the year 2020 due to prevailing pandemic.

## EVENT: HAYYAK

Submissions are invited for innovative and creative ideas to develop Adikavi Nannaya University. Students are encouraged to come up with novel ways in which we can enhance the academic and student services of the University.

Two such entries will be selected for presentation during the inauguration of ADVIKA and Engineer's Day Celebrations. The concepts should be realistic and fit for real-time application.

Participants should submit the video explaining the concept in detail in not more than 5 Minutes. Students can either participate in group (not exceeding 3 members) or individually.

Prize Money will be awarded to Two Winners of the event.

Theme: Innovative and Creative ideas to develop Adikavi Nannaya University

Rules:

1. The content and presentation of the idea should be in English.
2. Proper formal decorum must be followed throughout the video.
3. The video URL should be valid and accessible to the authorities for judgement.
4. Good quality in Audio and Video should be maintained.
5. Authentic details should be provided during the registration.

**LAST DATE OF SUBMISSION: 13-09-2020**

**Note: The Event is open only to students of University College of Engineering, Adikavi Nannaya University.**