ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

Affiliated to JNTUK, Kakinada * Approved by AICTE, New Delhi * Accredited by NAAC
Recognized by UGC Under section 2(f) and 12 (B) of UGC Act 1956
ADB ROAD, ADITYA NAGARA, SURAMPALEM-533437

Department of Electronics & Communication Engineering

Date: 1.02.2020.

To
The principal
Aditya College of Engineering & Technology
Surampalem

Respected sir,

[Through Head of the Department]

Sub: Request for your approval to organize a certification course on "SOLVE A THON" – reg.

It's our greatest pleasure to bring to your kind notice that, we the Department of Electronics & Communication Engineering would like to train our 2nd year B.Tech students in the, **SOLVE A THON** with the help of our staff; as the present world is moving over the software design & simulations and also is a part of the Electronics & Communication Engineering. It will be more helpful to the students in theoretical and technical point of view. In this regard we are requesting your permission for further proceedings.

Resource Person   :   Mr. Y SAI SANDEEP.

                              Assistant Professor, BVC Engineering College, Odalarevu.

Honorarium   :   Rs. 3000/-

Course Coordinator

PRINCIPAL
Aditya College of
Engineering & Technology
SURAMPALEM- 533 437

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Date: 4.03.2020

CIRCULAR

All the 3rd year students are here by informed that a program is arranged to enhance the knowledge on **SOLVE A THON,** as per the schedule from 16th March, 2020. All interested students can attend the program and utilize the opportunity. The schedule is attached.

Course Coordinator: Mr. RAMESH RAJA INAKOTI

+917729996263.

Head of the Department

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SOLVE A THON Syllabus

1. Frame and personalize Solve's challenges.
2. Ideate and research potential solutions.
3. Refine and prototype solution designs.
4. Submit ideas and pitch to the group.
5. Personalize and frame Solve the problems
6. Come up with new ideas and do some research on potential solutions.
7. Solution designs should be fine-tuned and prototyped.

Course Coordinator

Head of the Department

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Department of Electronics & Communication Engineering

Schedule of SOLVE A THON

Day-1:

FN   Inauguration of the Program and speakers talk about the objectives of the event.

AN   a) Frame and personalize solves challenges.

         b) Ideate research potential solutions.

         c) Refine and prototype solution designs.

Day-2:

FN   a) Submit ideas and pitch to the group.

         b) Personalize and frame Solve the problems

AN   a) Come up with new ideas and do some research on potential solutions.

         b) Solution designs should be fine-tuned and prototyped.

Course Coordinator   **Head of the Department**

Aditya
Engineering & Technology
SURAMPALEM- 533 437