



जवाहर नवोदय विद्यालय, मेट्टाकुर, यानम जिला - ५३३ ४६४
 शिक्षा मंत्रालय (स्कूल शिक्षा और साक्षरता विभाग) भारत सरकार
 జనాభా సేవరయ విద్యాలయ, మెట్టాకూర్, యానాం జిల్లా, పుదుచ్చేరి - 533464
 విద్యా మంత్రిత్వశాఖ, (పాఠశాల విద్య మరియు సాక్షరత విభాగము) భారత ప్రభుత్వము



JAWAHAR NAVODAYA VIDYALAYA, METTAKUR, YANAM (DIST), PUDUCHERRY STATE-533464

(MINISTRY OF EDUCATION - Department of School Education & Literacy, Govt of India)

F.NO: VJ/ JNVMY/2022-23/

Date- 23.11.2022

TO

Dr. G.Sanjiv Rao, -
 Professor,
 Department of CSE,
 Aditya College of Engineering and technology,
 SURAMPALEM.

Sub: - Request to conduct Robotic Workshop in our Vidyalaya Reg

Respected Sir,

This is to inform you that Jawahar Navodaya Vidyalaya, Yanam is part of Vigyanjyoti programme organized by Department of Science and Technology Govt. of India to empower girl students to STEM Education.

As a part of the programme Robotic awareness workshop for class IX to Class-XII students has to be organized in the second week of December,2022.

I request your kind cooperation to organize the Robotic awareness workshop. Kindly intimate the feasibility to conduct the said programme in our school.

Thanking you,

Yours faithfully,

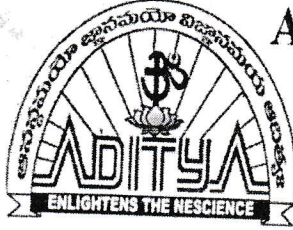
T.V.S. PRAKASA RAO

(T.V.S.PRAKASA RAO)

PRINCIPAL

JAWAHAR NAVODAYA VIDYALAYA
 METTAKUR-YANAM-533 464.(UT)

*training
 consistency file*
great job, All the best
23/11/22



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

Permanently Affiliated to JNTUK, Kakinada* Approved by AICTE, New Delhi * Accredited by NAA

Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem, E.G.Dt-533437 Ph: 9959176665, 0884-2326212

23rd November 2022

As part of training and consultancy activities in the **R&D cell**, Aditya College of Engineering and Technology received a request letter from **Jawahar Novodaya Vidyalaya, Yanam**. Ref-**F.NO: VJ/JNVMY/2022-23/** to conduct a 3-day **robotic awareness workshop** for class IX-XII students in conjunction with the Department of Science and Technology, Government of India's Vigyanjayti Programme to empower girls students to STEM education.

In this regard I request **Robotic Club of Mechanical Department** to take the necessary initiatives and depute the following staff members

1. Mr. P Jaikishan Assistant Professor ME
2. Mr. V S S Prakash Assistant Professor ME


R&D Coordinator


PRINCIPAL

Copy to:-

All the HODs to arrange to circulate among the Staff concerned

Copy to the Dean for information.

AO

To HOD MF.
Kindly do the needful


HOD

Format: P3012/0**Guest Lecture / Workshop / Seminar Report / Events**

Organized by : Rajiv Gandhi University of Knowledge Technologies (RGUKT Nuzvid)
Name of the Event : Teckzite
Designation : Students
Topic/Events : Robo Soccer, Crash Drive, Aqua Race
Venue : RGUKT Nuzvid Campus, Mylavaram Road, Nuzvid 521202
Date & Time : From: 08.04.2023 To: 10.04.2023
Conducted for : Technical and Management Students

Branch	Year	Semester	No of Students Attended
Mechanical	III,I	II	3+2
EEE	III	II	1
ECE	I	II	4
Total No of Students Attended			10

Profile of the Organizers

SDCAC (Student Development & Campus Activity Cell) RGUKT Nuzvid, has organized a National level Techno-Management Fest during 8th -10th April, 2023. SDCAC is a student organizing body, established in RGUKT Nuzvid "to promote Technology and Scientific Thinking and Innovation".

Teckzite'23 is known for hosting a variety of events that include Technical competitions, games, exhibitions, Guest talks by eminent personalities, workshops, and many more musical grand nights. This event aims for providing a platform for the Indian student community to develop and showcase their technical and sports prowess. The activities culminate in a grand three day festival like event in the campus of RGUKT Nuzvid which attracts people from all over the country, including students, academia, corporate and the school children.

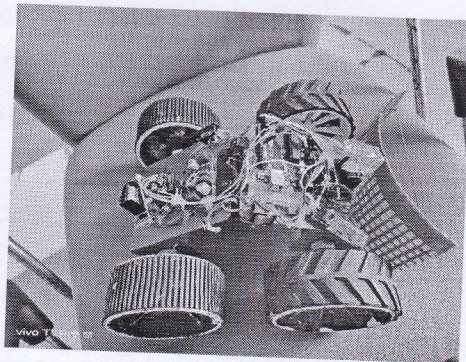
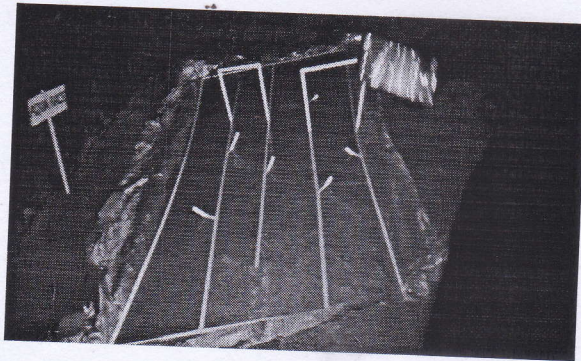
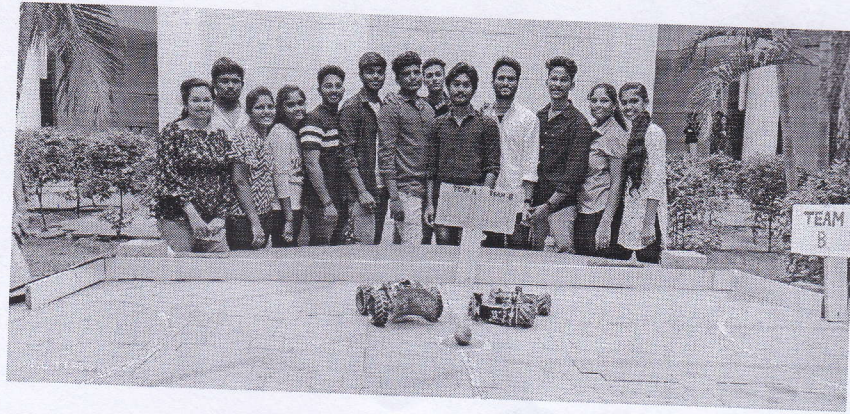
Report**1. Report in brief by Organizer / Coordinator / Convener:**

Day 1: The Teams have completed the formalities at the help desk like event registration acknowledgements and accommodation arrangements. The teams have moved to the arena for participating in the crash drive. After a struggling effort the team managed to bag 2nd Position

Day 2: The Robo Soccer was scheduled to be conducted in the morning session of Day 2 but due to the technical failure in the morning session, the event was postponed to the evening session. The Students have displayed enormous Technical skills along with the presence of presence of mind . The Team was able to bag the 1st Prize in the event.

Day 3: The Aqua race event was scheduled on the 3rd day/Final day in the morning session, The Team has strived hard to complete the race but couldn't bag any prize. The Teams from Aditya College of Engineering & Technology has won the hearts of the organizers and they have offered a technical visit to their Labs and Robotics Facility.

2. Photos:



3. Feedback from students: Attached

4. Remarks : The Students were able to bag 1st Prize in Robo Soccer and 2nd Prize in Crash drive which has inspired them and uplifted their sprit of learning and enhancing their skills. The Students are excited to participate in such events conducted at other prestigious institutes in the nearby future.



Coordinator/Organizer



HOD



Principal