

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(APPROVED BY A.I.C.T.E., NEW DELHI & PERMANENTLY AFFILIATED TO JNTU GV)

Accredited by NAAC with 'A' Grade and Registered u/s 2(f) & 12(B) of UGC Act

An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute.

NH-16, Anakapalle – 531002, Visakhapatnam, A.P.



Anakapalle
Dt: 20-09-2023

From,

Mrs. Archana B T
E Club Coordinator
Dadi Institute of Engineering & Technology.

To,

The Head of the Department
Dadi Institute of Engineering & Technology.
Anakapalle

Sub: Request for permission for conducting **Student Development Programme** in association with IETE by Electronics Club

With due respect, here by stating that, I, on the behalf of Electronics & Communication Engineering Department request you to grand permission for conducting Student Development Programme by E-Club on 23-09-2023. An Expert Talk on "IPR Essentials: Understanding Patents, Trademarks and Copyrights" by Mr. M. R. V. S. G. Gupta, Assistant Professor Civil Dept., DIET Anakapalle is scheduled for IVB. Tech ECE students from 11:00 am to 12:00 pm at Seminar hall 2. We, therefore, hope that you would be kind enough to grand permission.

Thanking you

Yours Sincerely,

Archana BT

P-POORNA MRYB
20/9/23
Head of the Department
Electronics & Communication Engg.
Dadi Institute of Engg. & Tech
Anakapalle-531002



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CIRCULAR

Anakapalle

Dt: 22-09-2023

This is hereby informed to all that, Department of Electronics and Communication is conducting a **Student Development Programme, Expert Talk on "IPR Essentials: Understanding Patents, Trademarks and Copyrights"** for IV B.Tech ECE students. All interested students are requested to participate.

Resource Person: Mr. M.R.V.S.G.Guptha, Assistant Professor Civil Dept., DIET Anakapalle

Venue: Seminar Hall 2

Date: 23-09-2023

Acharya

P. Poornima
Head of the Department
Electronics & Communication Engg.
Dadi Institute of Engg. & Tech
Anakapalle-531002



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REPORT ON STUDENT DEVELOPMENT PROGRAM CONDUCTED BY ELECTRONICS CLUB

The main motto of Electronics Club is to provide students with opportunities to engage in various extracurricular activities and pursue their interests beyond the academic curriculum. It mainly focusses on developing leadership qualities, improve social interaction skills, personal growth and resume building.

E-club offer students the chance to explore and engage with various aspects of electronics and technology. Here are some common club activities related to electronics:

- 1. Electronics Workshops:** Students will be familiarised with basic electronic components, circuits, and soldering techniques. These workshops may include hands-on projects to build simple electronic devices.
- 2. Circuit Design Challenges:** Students will be involved in designing electronic circuits to solve specific problems or achieve certain goals.
- 3. Arduino and Raspberry Pi Projects:** Students will be trained on Arduino or Raspberry Pi, allowing members to work on projects ranging from home automation to IoT (Internet of Things) applications.
- 4. Tech Talks and Guest Speakers:** Inviting guest speakers or experts in the field of electronics and technology to give talks and presentations can be a valuable learning experience for club members.
- 5. Skill Development:** Clubs often focus on enhancing members' technical skills, including programming, circuit design, PCB (Printed Circuit Board) layout, and troubleshooting.

These activities not only promote a deeper understanding of electronics but also encourage teamwork, problem-solving, and creativity among club members. They provide valuable

hands-on experiences for students interested in pursuing careers in electronics, engineering, or technology.

Aim of Electronics Club:

- Aim at bringing out the "technological best" in students.
- The chief aim of the club is to bring the students out of their rooms and to expose them to the challenges awaiting them in the field of circuit design and hardware analysis.
- Aim at providing students with the basic knowledge of electronics but also help them to use the basic concepts to come up with something constructive and useful for the society.
- To conduct lecture series, paper presentations, poster presentations and also assign projects to students.

Objectives of Electronics Club:

- To explain the concepts of electronics in a practical way and help them to gain knowledge.
- To provide a platform for the students to give a shape to their innovative ideas.
- To expose the students to the latest technological advancements in the field of electronics.
- To provide the students with thought provoking questions & makes them to think about it.
- To form a discussion board on latest trends of electronics which indeed improve their communication skills
- To provide a hands-on training for students.
- To provide a virtual bridge between the present global industries and the department.

E-Club Activity conducted on 23/09/2023

E-CLUB, well known as Electronics club of ECE department in Dadi Institute of Engineering and Technology. Where it conducts different type of technical activities for all

the students of ECE every month. On 23rd September 2023 Expert talk by Mr.M.R.V.S.G Gupta, Assistant professor Civil Dept. DIET was conducted for IV ECE students. The topic was IPR Essentials: Understanding Patents, Copyrights and Trademarks. Resource person explaine the difference between patent, copyright and trademark. The importance of choosing innovation idea competitions was briefly explained to students. The session concluded by reminding students future of India lies developing in startups and entrepreneurship skills rather than preferring a job in companies.

Head of the Department Dr.P.Poorna Priya,and E-Club coordinator Mrs.Archana B.T and Faculty members addressed the gathering and appreciated the students for their active participation. In their address, they said to make use of this opportunity provided by E-Club team and informed the others students to participate and increase their communication and technical skills through these activities which is the main objective of E-Club.



Welcoming resource person Mr.M.R.V.S.G Gupta by Ms.P.Syama



HOD ECE Dr.P Poorna Priya addressing the gathering



Expert Talk by resource person by Mr.M.R.V.S.G Guptha

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

IN ASSOCIATION WITH IETE

ELECTRONICS - CLUB IS

ORGANIZING AN EXPERT TALK ON



IPR ESSENTIALS: UNDERSTANDING PATENTS, TRADEMARKS AND COPYRIGHTS

RESOURCE PERSON: MR. M. R. V. S. G. GUPTHA
ASSISTANT PROFESSOR, CIVIL DEPT., DIET ANAKAPALLE



VENUE: SEMINAR HALL 2
DATE: 23-09-2023
TIMINGS: 11AM TO 12 PM

MRS. ARCHANA. B. T
E-CLUB COORDINATOR

DR. P. POORNA PRIYA
HEAD OF THE DEPARTMENT

DR. R. VAIKUNTA RAO
PRINCIPAL

Invitation for expert talk

Timestamp	Name of the Student	Register Number	Expert talk objective was clearly met or not?	Talk was appropriate for your career?	The program was well paced for the allotted time?	The instructor was a good communicator	In future you would like to participate in such events?
10/3/2023 15:47:15	Pemmada Syama	20U41A0473	Some extent	yes	Yes	Yes	Interested
10/3/2023 15:49:21	B.Mohan Kumar	22U41A0404	Yes	yes	Yes	Yes	Interested
10/3/2023 16:11:33	A.Soma Sai Satish	21u45a0416	Yes	yes	Yes	Yes	Interested
10/3/2023 16:23:19	P.Manoj	22U41A0447	Yes	yes	Yes	Yes	Interested
10/3/2023 16:24:25	B AKHILA	21U45A0409	Yes	yes	Yes	Yes	Interested
10/3/2023 16:30:09	Bantu harshitha	22u41a0462	Yes	yes	Yes	Yes	Interested
10/3/2023 16:46:16	Kusuma	22U41A0434	Yes	yes	Yes	Yes	Interested
10/3/2023 17:16:14	T. Pratyusha	20u41a0451	Yes	yes	Yes	Yes	Interested
10/3/2023 17:50:26	Tirumareddy Vydehi	22U41A0458	Yes	yes	Yes	Yes	Interested
10/3/2023 18:08:30	G.Reshma	22U41A0413	Yes	yes	Yes	Yes	Interested



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List Of Participants Of Student Development Program

Sl.No	Register Number	Student Name	Signature
1.	22U41A0458	Tirumareddy · Vydehi	Tirumareddy Vydehi
2.	22U41A0434	M. Kusuma	M. Kusuma
3.	22U41A0462	B. Harshitha	B. Harshitha
4.	22U41A0420	J. Mounika	J. Mounika
5.	22U41A0418	J. Geetha	J. Geetha
6.	22U41A0413	G. Reshma	G. Reshma
7.	22U41A0454	T. Yamini Anantha	T. Yamini
8.	22U41A0474	P. Jagadeesh	P. Jagadeesh
9.	22U41A0465	D. Uddy Kiran	D. Uddy Kiran
10.	22U41A0483	K. Narayana Murthy	K. Narayana Murthy
11.	22U41A0472	M. Chinni Krishna	M. Chinni Krishna
12.	22U41A0463	Ch. Dhillewararao	Ch. Dhillewararao
13.	22U41A0468	K. Karthik	K. Karthik
14.	22U41A0478	Sk. Shafiquddin	Sk. Shafiquddin
15.	22U41A0404	B. Mohan Kumar	B. Mohan Kumar
16.	22U41A0447	P. Manoj	P. Manoj
17.	22U41A0447		
18.	21U45A0416	A. Somasai Sathish	A. Somasai Sathish
19.	20U41A0473	P. Syama	P. Syama
20.	21U45A0409	B. Akhila	B. Akhila
21.	20U41A0451	T. Pratyusha	T. Pratyusha
22.	20U41A0465	G. Poorna Chandra	G. Poorna Chandra
23.	21U45A0417	K. Sumithra	K. Sumithra
24.	21U45A0410	D. Gayatri	D. Gayatri
25.	20U41A0459	B. Tyotsna	B. Tyotsna
26.	20U41A0454	Sandhya	Sandhya
27.	20U41A0470	B. Tyotsna	B. Tyotsna
28.	20U41A0453	T. Pamyra	T. Pamyra
29.	20U41A0472	M. Pranvisha	M. Pranvisha
30.	21U45A0418	V. Siva Krishna	V. Siva
31.	20U41A0455	P.V.S.N. Reddy	P.V.S.N. Reddy
32.	21U45A0401	B. Jayath	B. Jayath
33.	21U45A0404	G.H.S. Kuman	G.H.S. Kuman
34.	21U45A0415	V. Vinayendra	V. Vinayendra
35.	21U45A0419	E. Manohar	E. Manohar
36.	20U41A0466	V. Mani Vishu	V. Mani Vishu
37.	20U41A0471	Ch. Kiran Kumar	Ch. Kiran Kumar
38.	20U41A0458	P. Jaideep	P. Jaideep
39.	20U41A0463	M. Varis	M. Varis
40.	21U45A0420	N. Shalini	N. Shalini

