ANDHRA PRADESH POWER GENERATION CORPORATION LIMITED RAYALASEEMA THERMAL POWER PROJECT



From The Chief Engineer/O&M, R.T.P.P., V.V. Reddy Nagar, Y.S.R. Kadapa (Dist.)

To
The Principal,
Annamacharya Institute of Technology &
Sciences,
C.K. Dinne (V&M),
Kadapa – 516 003.

Lr. No. CE/O&M/RTPP/SE/A&MM/EE/(Adm)/PO(B)/JAO/F/D. No. Le 3092, dt. (1 -11-2022. Sir.

Sub - AP GENCO - RTPP - Industrial Visit permission to 35 Nos. Students and 3 Nos Faculties of Annamacharya Institute of Technology & Sciences C.K. Dinne on 13-11-2022 (Sunday) - Permission - Accorded

Ref.-Representation dt 22-10-2022 from the Principal Annamacharya Institute of Technology & Sciences C.K. Dinne.

With reference to the above, it is to inform that permission is hereby accorded to 35 Nos. Students and 3 Nos. faculties of Annamacharya Institute of Technology & Sciences C.K. Dinne to visit R.T.P.P. between 09.30 AM to 01.00 P.M on 13-11-2022 (Sunday) as study tour.

The following are the terms and conditions while they are in plant visit

 The students may be attached to Sri A. Rama Krishna (ID.No. 1071075) Dy. Executive Engineer/ /EM&MRT Stage-II/RTPP along with S.P.F. Staff

 Necessary instructions may be issued to the students with regard to safety measures/precaution to be followed.

3) No fees shall be collected from the students.

4) The college/school shall depute their faculty members to monitor during the plant visit.

5) The students should follow all the safety precautions such as WEARING HELMET, IDENTITY CARD, SHOES, TUCKING INSHIRT, WEARING APPRON FOR LADIES DURING PLANT VISIT and AP GENCO shall not be liable for any type of injury/accident occurred to your students.

6) The students shall have to make their own arrangements for lodging, boarding and transport on the day of visit to RTPP.

7) The students shall be held responsible for any loss/damage caused to the AP GENCO equipment.

 No Electronic goods are allowed in side the plant premises including TABS, CELL PHONES, CAMERAS etc.,

 The students are strictly instructed not to wander in the Project/ Colony premises & they should accompany with their guide only.

10) The guide must accompany with their students. If any violation of the students is noticed like taking photos & Selfies and going to edges of highest places the guide will be punished.

You are requested to advise the concerned staff to meet Sn A Rama Krishna (ID No. 1071978)

Dy. Executive Engineer/EM&MRT Stage-II/ RTPP

For CHIEF ENGINEER/O&M/RTPP

Copy to the :

1) Asst. Commandant/SPF/RTPP. For necessary action please.

2) Assistant Security Officer/F&I/RTPP

3) Sri A. Rama Krishna (ID No. 1071075) Dy. Executive Engineer/EM&MRT Stage-II/ RTPP. He is directed to co-ordinate the plant visit and necessary guidance to the students during the plant visit based on the consent given by him. He will be solely responsible for the safety and security of the students during the period of plant visit.



PRASAR BHARATI [INDIA'S PUBLIC SERVICE BROADCASTER] ALL INDIA RADIO :: KADAPA (CUDDAPAH) - 516 001

[e-mail:aircdp@rediffmail.com] (Phone: 08562 - 244425)



Date: 11.11.2022

No: Cdp.11(7)/2022-G

The Principal, Annamacharya Institute of Technology & Sciences, Utukuru Post, C.K. Dinne (M), Kadapa - 516 003.

SUB: Industrial visit to AIR-Cuddapah.

REF: Principal, Annamacharya Institute of Technology & Sciences, C.K. Dinne(M),

Kadapa letter dated 10.11.2022

Sir,

Kind reference is invited to the letter cited above in the reference. Permission is hereby accorded to the students of B.Tech (ECE branch) of Annamacharya Institute of Technology & Sciences, C.K. Dinne (M), Kadapa to visit AIR installations on 17.11.2022 (Thursday) (@ 10.00 a.m. studios, New RTC bus Stand Road, Kadapa & 11.30 a.m. transmitting centre (14 kms from Kadapa, Kopparthi Village, Pulivendula Road) subject to the payment of visiting fee of Rs.354/- (Rs.300/- and GST @18%- totaling Rs.354/-) per student. The students should be accompanied by at least four teaching faculty and no fee for teaching faculty. should be credited to All India Radio, Kadapa A/C (SBI Main, Kadapa). "Drawing & Disbursing Officer, Prasar Bharati, AIR, Kadapa" A/c No. 31122565576 (IFSC: SBIN0000830)

Note:

All the standing instructions / protocol on COVID-19 such as, wearing of masks, keeping physical distance of 6 ft. and sanitizing of hands are to be followed scrupulously.

Please note that the transmitting area is a high powered RF zone. As such, students are hereby advised not to touch any electric/electronic gadgets, poles, towers etc. The students should adhere strict safety precautions & discipline. The college faculty should take the responsibility, if any untoward incident takes place in AIR premises.

Please confirm the visit and also no.of students visiting the station by 16.11.2022 evening.

Yours sincerely,

(K. CHANDRA SEKHAR REDDY) Head of Office



ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES

UTUKUR, C.K. DINNE (V&M), KADAPA, YSR DIST.

Approved by AICTE, New Delhi & Affiliation to JNTUA, Anantapuramu. Accredited by NAAC with 'A' Grade, Bangalore.

Report on Exposure and field visit for Problem Identification 2022-23.

The Departments of Electrical and Electronics Engineering, Electronics and Communication Engineering conducted a field visit on different technical aspects in accordance with the Institute Innovation Council (IIC) Calendar activities for the academic year 2022-23 in association with IIC.

Event-1Organized by: Department of Electrical and Electronics Engineering.

Event-1 Name

: Exposure and field visit for Problem Identification (Industrial visit)

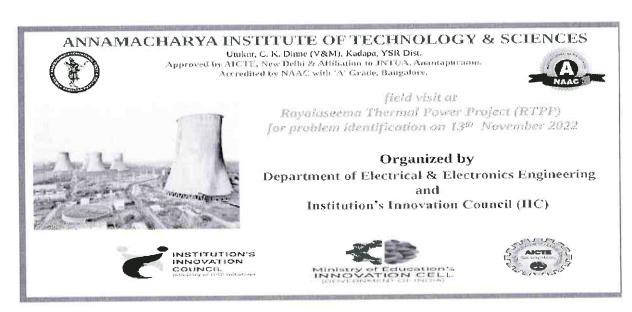
Venue

: Rayalaseema Thermal Power Project (RTPP), Thermal.

Date

: 13thNovember 2022.

The activity conducted was on the theme "Exposure and field visit for problem identification" as per the MHRD's IIC Calendar activities.



Event-1 Resource Person :1. Sri C. KUMAR ESWAR REDDY, Assistant Engineer

2. Sri A. RAMAKRISHNA, Assistant Divisional Engineer

Event-1 Coordinators

: 1. Srimathi Renuka Reddy

2. Sri Abdul Raheem

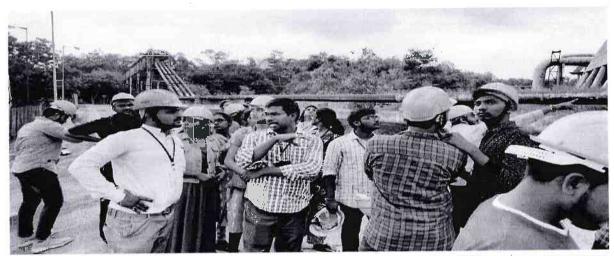
Event-1 Strength

: 1. Faculty: 3

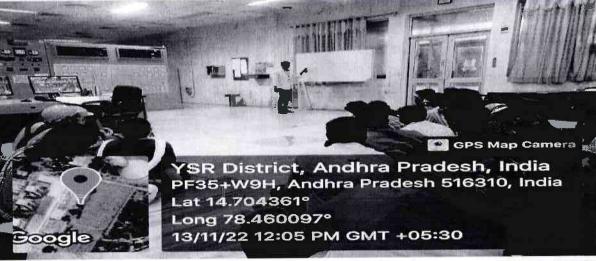
2. Students: 35

Outcomes of the event:

Students of IV. B.Tech- EEE have visited RTPP on 13thNovember, 2022. They have understood the practical approach of how the power is generated in the plant and what all are the precautions taken over for their safety and visited each and every section with the help of CE, RTPP. And students rewind their knowledge in the subject which they have undergone theoretically in their III year.









EVENT-2: ALL INDIA RADIO (AIR), KADAPA.

Event-2 Organized by: Department of Electronics and Communication Engineering.

Event-2 Name

: Exposure and field visit for Problem Identification (Industrial visit)

Venue

: All India Radio (AIR), Kadapa.

Date

: 17thNovember 2022

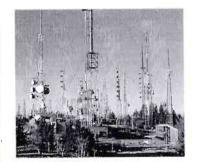
The activity conducted was on the theme "Exposure and field visit for problem identification" as per the MHRD's IIC Calendar activities.

ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES



Utukur, C. K. Dinne (V&M), Kadapa, YSR Dist. Approved by AKCTE. New Delhi & Affiliation to JNTUA, Anantaparama. Accredited by NAAC with 'A' Grade, Bangalore.





Exposure and field visit for problem identification at

on 17h November 2022

Organized by

Department of Electronics & Communication Engineering and

Institution's Innovation Council (IIC)







Objectives of the Event-2:

- To study different Modulation techniques used in communication.
- To understand the working & design of Antenna subjected to loading.
- To observe and study the hardware circuit used in radio communications.

Event-2 Resource Person

- 1. Sri N. Adinarayana Reddy, Program Executive and Program Head, AIR, Kadapa.
- 2. Sri N. Siva Prakash Reddy, Engineering Assistant, AIR, Kadapa.
- 3. Sri S. Ramgopal, Program Executive and Program Head, AIR, Kadapa.

Event-2 Strength

: 1. Faculty: 3

2. Students: 40

Event-2 Coordinators

:

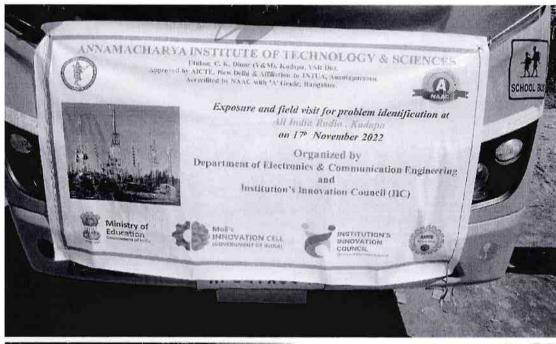
1. Mr.S. Lakshmikantha Reddy

2. Mr. S. Saleem

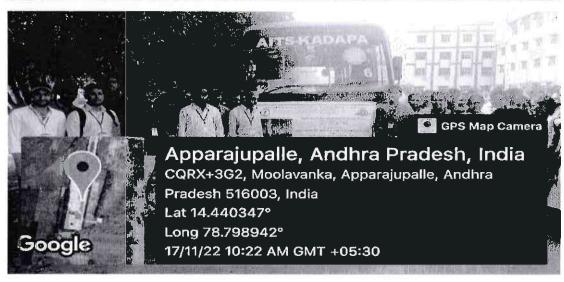
3. Mr. S. Md. Haneef

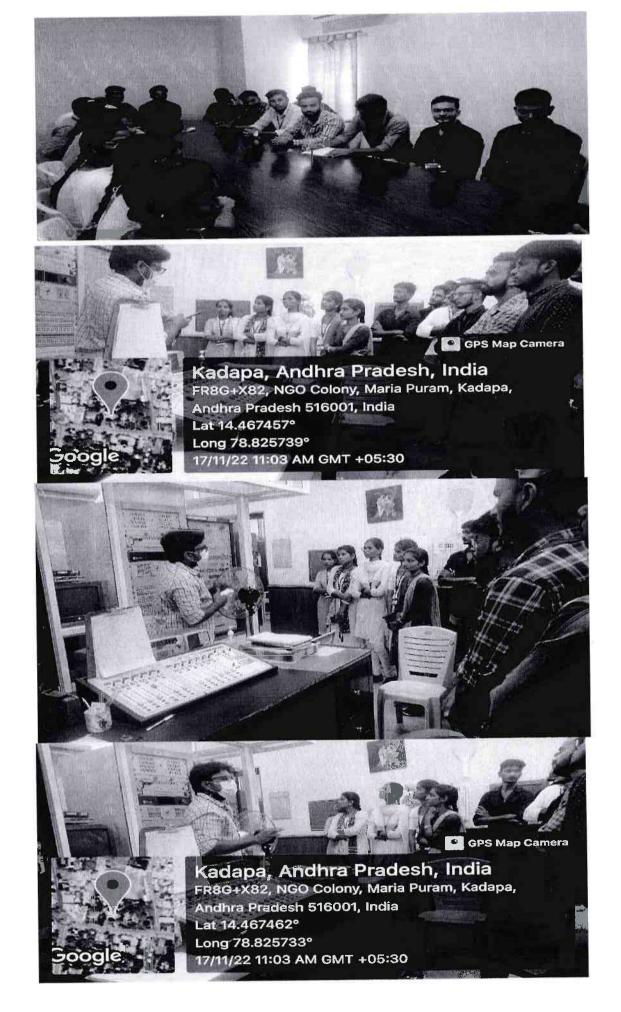
Outcomes of the event:

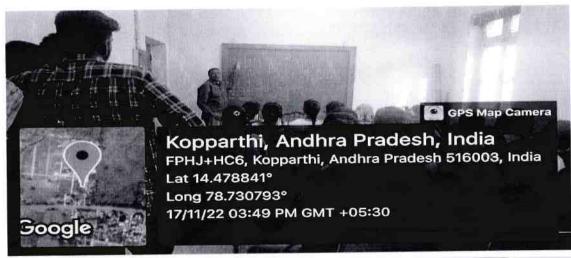
- 1. Understand about how AM & FM used in radio communications.
- 2. Understand about Antenna hight, operating power and antenna range.
- 3. Understand about how programs are telecasting through devices used in the studio.
- 4. Understand about different power calculation used in the radio stations.

















Departments of EEE, ECE and IIC of AITS, Kadapa feels proud to organize such kind of successful events and would like to convey thanks to **Management**, **Principal**of AITS, Kadapa for their advice and cooperation extended to us.

Convenor IIC : (Mr M. Murali Mohan Naik)

Vice President IIC :(Mr. S. Saleem)

President IIC :(Mr. S. Lakshmikantha Reddy)

(Head of the Institute.)

(Head of the Institute.)
Dr. A Sudhakara Reddy

PRINCIPAL
ANNAMACHARYA INSTITUTE OF
TECHNOLOGY & SCIENCES
C.K. Dinne (V&M),
KADAPA - 516 003. (A.P.)



ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES UTUKUR, C.K. DINNE (V&M), KADAPA,YSR DIST.

Approved by AICTE, New Delhi & Affiliation to JNTUA, Anantapuramu. Accredited by NAAC with 'A' Grade, Bangalore.

Date: 13-11-2022.

FACULTY / STUDENTS ATTENDANCE REPORT DURING RTPP VISIT.

S. No	Department	Roll Number	Name of the Faculty/ Student	Sign. of the Faculty/ Student
1	EEB	Faulty	Cadhu Renuka	Je.
2	EEE	Faculty	PADdel Ralin Khan	Andrais
3	EEE	Faculty.	Y.V. Seikal	
4	EEE	Facility	& Shabana Banu	Chabrus
5	(HMIAIZOL	19H MIA0201	B. Bharath Kumar	B. Bloroth
6	EEE	1944MAOSET	Br. Upendra Reddy	Outy.
7	EEE	194M1 A0204	k-sreelekha-	kone?
8	EEE	19HM1A0205	k. Deepika	UDed.
9	E EE	19HM1A0206	R. Deepika P. Mukesh	DWS -
10	EEE	19HMLA0207	Rokhaja Peer Khan (P.MD)	
11	GEE	19HM1 A020B	P. Carella	Swills
12	EEG	19HM1A0209	R.Chakrapani Reclay	CW.
13	GEF	19HM1A0210	S. Mohammed Adnon Vali	Shorthank
14	666	19H MI AO 211	S. Saleem	Ssaleem
15	EEG	19HM1A0212	S. Abhitha Bhawana	Ahr
16	EEE	19HM1A0213	S. Hussain	S huge
17	EEE	194m1A0214	S. Zameez	S. and
18	20HMS ADJOL	20HmsAO2DI	Bisindhuri	Bisindhuri
19	EEE	20HM5A0202	C. Hareesh babu.	C. Harris
20	EEE	20HM5A0203	D. Venkata Keerthi	D. Knosithi
21	EEE	20HM5A0204	G. Venkata Mohan Krishna	G.V.Mohankrishna.
22	EEE	ROHMSA0205	G. Harsha Vardhan	G. Harshavardhau
23	eec	201+M5AD206	K. Rajesh	Dajesh
24	EEE	20HMSA0207		K. Premkomar Rodda
25	EEE	20HM 5A0208	K Lokesh	12 lemst

Signature & seal

ANNHEAD OF the Institute
TECHNOLOGY & SCIENCES



ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES

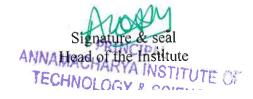
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Date: 13-11-2022.

FACULTY / STUDENTS ATTENDANCE REPORT DURING RTPP VISIT.

S. No	Department	Roll Number	Name of the Faculty/ Student	Sign. of the Faculty/ Student
1	EEE	204ms 00 209	K. Sreecharan	Ksreecheran
2	EEE	20Hm.5A0210	K. Mahesh kumax	K. mahahkumay
3	EEE	20HM5A0211	L. Pujitha	L. Pryitha
4	EBF	20HMSA0 213		
5	EFE	204m5A0213	M. Ramaderishna	M. Rambisha
7	विवे	2041 msAD 214	M. kranthikumar	Milcranthi.
8	EBB	20Hm 5A0 215	M-hakshmi Saitadh	M-hakshmidaired
9	EEE	20HMTA0218	N. Maheshbaby	Maherhbabu
10	EEE	20HM5A0217	.P. Yashwanth	P. Yashwanth
11	FEE	20HMSAD 218	· P. Sadhana	P. sadhen
12	BBB	20Hm SA0219		P. Akhila
13	EBE	20HM5A0220	S.P. Reddy Ganesh	S. P. Redcygung
14	EEE	20HM 5A0 221	Syed Abdur Samad	Juna .
	EEE	20HM5A0221	V. Manjunath	V-Manjunathe
15	EEE	20HM5A0223	Y. Lokesh	yroketh
16	EXF	YOMMS ABRES		
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Date: 17-11-2022.

STUDENTS & FACULTY ATTENDANCE REPORT DURING ALL INDIA RADIO, KADAPA VISIT.

		Roll Number	Name of the Faculty/ Student	Sign. of the Faculty/Student
1	ECE	Paculty	s. Lakshmikantha Redo	
2	FCE	Faculty	5. saleem	1 Haten
3	ECE	Faculty	K.Md. Hancef	W Doo
4	ECE	Paculty	L. Swathi	L. Swathi
5	ECE	Paculty	M. Pushpalatha	M. 49
6	ECE	19HM1A0435	P. Suncetta	Saneth
7	ECE	19HM1A0408	D. Rama Charitha	Cheofte.
8	ECE	19.HMIA0430		Justhoba
9	ECE	19HM 170425	L. Shilpa	Shilpa.
10	ECE	19HM1A0432	P. Sunitha	Junisha
11	ece	19HM1A0412	G. Ramyasiee	G. Ramyasvee
12	ece			G.L. Sravani
13	€ce ·	194MLA0401	A Sai Jahray	A. Quil
	ECE	20HM5AOUCH	B. Vishnu Pasga	Bushnisisa
15	ECE	20HM5A0419	Somme salma.	Saling
16	₽C €	P14 091MHP1	K. Proothi	k-prooth?
17	ECE	19#M1710403	A. Rachitha	A. Rachithas
19	ECE	19HMIADU36	p. soi Tulari	- M
20	€C€	194M1A0423	k. Prudhvi	K. Prothere
21	EC 5	1944140416	G. Sqee Vidya.	G. See vidya.
/	ECE	19HM1A0415	GoShalini	G. Natini
22	ECE	19HM1A0409	D. Harshitha	0-Harshilter
	ece	19HM1A0H21	k.vani	x.61/2
24	ECE	19HM1A0439	S. Dinesh	S. clinesh
25	ECE	19HM1A0402	A. Kr. Tiwari	alu

Signature Ruscal
ANNA Head of the Institute TE OF



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Date: 17-11-2022.

STUDENTS ATTENDANCE REPORT DURING ALL INDIA RADIO, KADAPA VISIT.

S. No	Department	Roll Number	Name of the Student	Sign. of the Student
l	ECE	19HM1A0438	Ristra Rama Rasu	Risiva
2	ECE	19HM1A0443	S. Mogthyan Ali	Sitathy on Al:
3	ECE	19 HM1 A0445	s. Rizwan	s. Rizway.
4	ECE	1917MIADUY2	S. md- Dmeil Zaberung	Something
5	ECE	19HMIA0454	S.md. Zakiulla	Zaledsyed
6	EEE	19HM1AD433	p-suleman Khan	Sudenan
7	Eee	19HMIA0426	M. Harish	Harish
8	E.C.E	19 HM140424	K. Sohaib - UY-Yahaman	60
	ECE	19HM1A0437	R. Madan Mohan Reddy	Roof
10	ECE	194111110	D. Vamsi kanishna Reddy	D. Vamei
11	EC.E	LEHMINOUSS	K-S. Chandra Sokhara Redly	Lushanks
12	ECE	19HM140407	B. Ekeswar Reddy	Bicker
13	ECE	20HM5A0414		Pallau.
14	ECE	20+1M5A0401	B. Mounika	Mountles
15	ECE	20HM 5A0421	T. Sai Sree	Sai Sale
16	GCG	2011M5A0402	B. Sufriya	- Supringe
17	ECE	20HM5A0UI3	M. Padmini	M. Dadi
18	ECE	194 MI AOUUA	S. Smale	R. Odward
19				
20				
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