



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA - 521 139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)


ISO 9001:2015 Certified Institution, Accredited by NBA for ME, EEE, ECE & CSE.

E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

Date: 23-11-2022

CIRCULAR

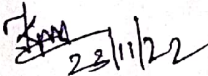
This is hereby to inform all the III & II B.Tech students of CE, that department Of Civil Engineering is organizing a one day Industrial Visit to " **LCC Ready mix concrete**" on 24-11-2022 from 10:00 A.M to 03:00 P.M. Hence all the students are requested gather in college on or before 09:00 A.M. Bus starts at 10 A.M.


23/11/2022
HOD, CE

Copy to III Year Class



II Year Class


23/11/22

HoD
Department of Civil Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada - 521 139





Dhanekula CE HoD <diet.cehod@gmail.com>

industrial visit by students of DIET Vijayawada-Reg

1 message

Dhanekula CE HoD <diet.cehod@gmail.com>
To: vepuri.sudhakar@adityabirla.com

23 November 2022 at 19:27

Respected Sir

This is in reference to the subject cited above and requested by phone call. Sir, the students from Department of Civil Engineering, DIET will come to your Cement plant as a part of their curriculum.

Kindly accord this approval for the same
Sincerely

Dr. Vinay

Civil





DhaneKula Institute of Engineering & Technology

(Approved by AICTE, Affiliated to JNTU, Kakinada)

Programmes Accredited by NBA : B.Tech in CE, EEE, MEC, ECE & CSE

NAAC Accredited & An ISO 9001- 2015 Certified Institution

Ganguru, Vijayawada - 521 139, Ph : 8333924842, 8333924843, 9441675588, Mob : 9491017088
E-mail : diet.principal@gmail.com, principal@diet.ac.in website : www.diet.ac.in

Ganguru,

23.11.2022

To,
The Manager,
LCC Ready-Mix Concrete,
Namburu, Guntur, Andhra Pradesh

Subject: Permission request to Industrial Visit by III & II year Civil Engineering students of this college to LCC Ready-mix concrete

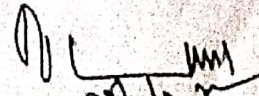
Respected Sir,

As a part of Academic Curriculum of JNTUK, III & II year students of Civil Engineering department has to visit project implementation units (PIU's) under Industrial tour program being conducted every year. In this regard, our students of Civil Engineering department are interested to LCC Ready-mix concrete, for which they will gain the practical knowledge/Observations related to their subjects.

The approximate number of students and staff of this college likely to visit are 66 members. They will visit the plant on 24.11.2022 by our college bus. We request you to kindly accord permission to visit the above said plant.

Thanking you

Gmb
HOD
23/11/22


PRINCIPAL



Promoted by : DhaneKula Venkata Subbalah Charitable Trust





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Department of Civil Engineering

Name of the Program: Industrial Visit (LCC Ready Mix Concrete)

Student List

Date: 24-11-2022

S. No	Roll No	Name	Signature
1	208T1A0101	ADAPA NAGA LAKSHMI THIRUPATHAMMA	A.Nagalakshmi
2	208T1A0102	AKUNURI SAI KONDA	Sai Konda
3	208T1A0103	ALUGULA VENKATESH	A.Venkatesh
4	208T1A0104	BANNA BALA MURALI KRISHNA	B.B.M. Krishna
5	208T1A0105	BOGASAMUDRAM RAVI PRATHAP REDDY	B.P.R. Prathap Reddy
6	208T1A0106	BOINAPALLI PRANAY GOPI	B. Pranay Gopi
7	208T1A0107	BOLLI YUVA KISHORE	B. Yuva Kishore
8	208T1A0108	CHAVALAM YASWANTH	Ch. Yaswanth
9	208T1A0109	CHERUKUNEEDI PRAGATHI	Ch. Pragathi
10	208T1A0110	CHILLUMUNTA SRAVANI	Ch. Sravani
11	208T1A0112	INDIMODULA MEGHANA	P. Meghana
12	208T1A0113	JINKA VENKATA RAMAIAH	J. Venkata Ramaiah
13	208T1A0114	KALAGADDA PRAVEEN KUMAR	K. Praveen Kumar
14	208T1A0115	KANAPARTHI DHANUSH	K. Dhanush
15	208T1A0116	KARETI RAMANJANEYULU	D. Dhanush
16	208T1A0117	KONDAVEETI SAHITHI	K. Sahithi
17	208T1A0118	KUBIREDDI CHAKRADHAR	K. Chakradhar
18	208T1A0119	LOYA PAVAN KUMAR	L. Pavan Kumar
19	208T1A0120	NERUSU LAKSHMI NARAYANA	N. Lakshmi Narayana
20	208T1A0121	PONUGUMATI RAJA SEKHAH	P. Rajasekhar
21	208T1A0122	PUCHAKAYALA BABY SRAVYA	P. B. Sravya
22	208T1A0123	SANGIREDDY MANIKANTA	S. Manikanta
23	208T1A0124	SHAIK HUSSAIN	S. Hussain
24	208T1A0125	TRASULA SAI KIRAN	T. Sai Kiran
25	208T1A0126	VANKA SATHVIK ABHINAY	V. Sathvik Abhinay
26	208T1A0127	VEERANKI KAVYA	V. Kavya
27	208T1A0128	VELIVELA RISHI PAVAN	V. Rishi Pavan



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28	208T1A0129	VISWANADHAPALLI PRAKASH KUMAR	V. Prateek Kumar
29	218T5A0101	BANDARI KRISHNA	B. Krishna
30	218T5A0102	BATTHULA PRASANTH RAJU	B. Prateek Kumar
31	218T5A0103	BOMMIDI LOKESH	B. Lokesh
32	218T5A0104	CHALAMASETTI GOPI SAI KIRAN	Ch. Gopisankaran
33	218T5A0105	DODDAVARAPU SREENIVASULU	D. Sreenivasulu
34	218T5A0106	GADDE SRAVANI	G. Sravani
35	218T5A0107	GORIPARTHI JAGADEESH	Jagadeesh
36	218T5A0108	GUNJA LIKHITHA	G. Likhitha
37	218T5A0109	GURRAM ARUNA VANI	Gurram Aruna Vani
38	218T5A0110	KOGANTI ARUN SATYA SAI RAM	K. Arun
39	218T5A0112	MARRI LAKSHMI NARAYANA	M. Lakshmi Narayana
40	218T5A0113	MIDDE SRAVANTHI	M. C. Sravanthi
41	218T5A0114	MUNIPALLI SANDEEP	M. Sravanthi
42	218T5A0115	MUSUNURU SIVA KALYAN	M. Sandeep
43	218T5A0116	NAIDU SWARUP	M. Kalyan
44	218T5A0117	NAKKALA DINESH KUMAR	N. Swarup
45	218T5A0119	PALLI VAMSI	Dinesh Kumar
46	218T5A0120	REDDY DURGA PRASAD	P. Vamsi
47	218T5A0121	SIKHA ROHITH BABU	R. Durga Prasad
48	218T5A0122	TALATOTI RAJESH	Rohith Babu
49	218T5A0123	VEERANKI SRIKANTH	T. Rajesh
50	218T5A0124	VYAKARANAM HEMA SAI SRI VENKATA HARSHITH	V. Srikanth
51	228T5A0101	AKKALA CHAITANYA BHANU	V. Harshith
52	228T5A0102	ARJA DIVYA MANIKANTA	A. Chaitanya
53	228T5A0103	BURLE VIJAY KUMAR	A. O. Manikanta
54	228T5A0104	CHATTUMALA ABHISHEK	B. Vijay Kumar
55	228T5A0105	CHIKATAPU SEBARIBABU	Ch. Abhishek
56	228T5A0106	GOWRA VENKAT KALYAN	Ch. Sebaribabu
57	228T5A0107	KARRI GAGAN VINAY	G. Venkat Kalyan
58	228T5A0108	KOTA CHINAVENKATESWARA RAO	K. Gagan Vinay
59	228T5A0109	MOVVA LOHITH	K. Chinavenkateswara Rao



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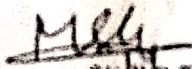
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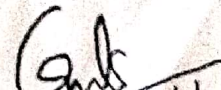
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60	228T5A0110	PANDRAJULA BALAJI	P. Balaji
61	228T5A0111	SAIKAM SANTHI PRIYA	S. Santhi Priya
62	228T5A0112	SITHAMRAJU V N S SAI SRI VAMSI	S.V.N.S. SRI SRI VAMSI


24/11/22
Coordinator


24/11/22
HoD

HoD
Department of Civil Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
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DEPARTMENT OF CIVIL ENGINEERING

25.11.2022

INDUSTRIAL VISIT REPORT

LCC READY MIX CONCRETE PRIVATE LIMITED

Ready-mix Concrete Private Limited is an unlisted private company incorporated on 02 January, 2016. It is classified as a private limited company and is located in Krishna, Andhra Pradesh. Its authorized share capital is INR 5.00 lakh and the total paid-up capital is INR 1.00 lakh. The current status of LCC Ready-mix Concrete Private Limited is - Active. The last reported AGM (Annual General Meeting) of LCC Ready-mix Concrete Private Limited, per our records, was held on 30 November, 2021. LCC Ready-mix Concrete Private Limited has four directors - Lakshmi Naga Ramesh Konda, Rajesh Babu Vaka, and others. The Corporate Identification Number (CIN) of LCC Ready-mix Concrete Private Limited is U45400AP2016PTC098012. The registered office of LCC Ready-mix Concrete Private Limited is at 5-80-10/1, ground floor Ashok Nagar, 1st lane, Guntur, Krishna, Andhra Pradesh.

Ready-mix concrete is concrete that is manufactured in a factory or batching plant, according to a set recipe, and then delivered to a work site by truck mounted in-transit mixers. This results in a precise mixture, allowing specialty concrete mixtures to be developed and implemented on construction sites. The first ready-mix factory was built in the 1930s, but the industry did not begin to expand significantly until the 1960s, and it has continued to grow since then. Ready-mix concrete is often preferred over on-site concrete mixing because of the precision of the mixture and reduced work site confusion. Ready-mix concrete, or RMC as it is popularly called, refers to concrete that is specifically manufactured for delivery to the customer's construction site in a freshly mixed and plastic or unhardened state. Concrete itself is a mixture of Portland cement, water and aggregates comprising sand and gravel or crushed stone.





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Market Outlook:

The RMC sector in India is growing rapidly at a pace of 25-30 per cent annually the business is still in its infancy – the gap between the organized and unorganized sector wide. In industrialized countries ready mix concrete forms around 70-75 per cent of the market share. With India building up its infrastructure and cities see a spurt in virtualisation the ready mix sector is expected to play an increasingly dominant role mainly because it is seen as the most viable option to speed up construction. RMC is also being increasingly preferred alternative for most real estate developers because site mixed concrete are dependent on the availability of labour. Overall ready-mix penetration in India is around 9% but it is projected to be 14% by 2017-18. The demand is highest from the housing segment followed by infrastructure and industry respectively. While earlier, demand for RMC was largely seen in the metros, the industry has now grown to all parts of the country including Tier 2 and 3 cities. The global ready-mix concrete market size was valued at USD 492.2 billion in 2015. The market is anticipated to witness immense growth over the next eight years on account of increasing construction spending for infrastructure development in emerging economies of China, India,



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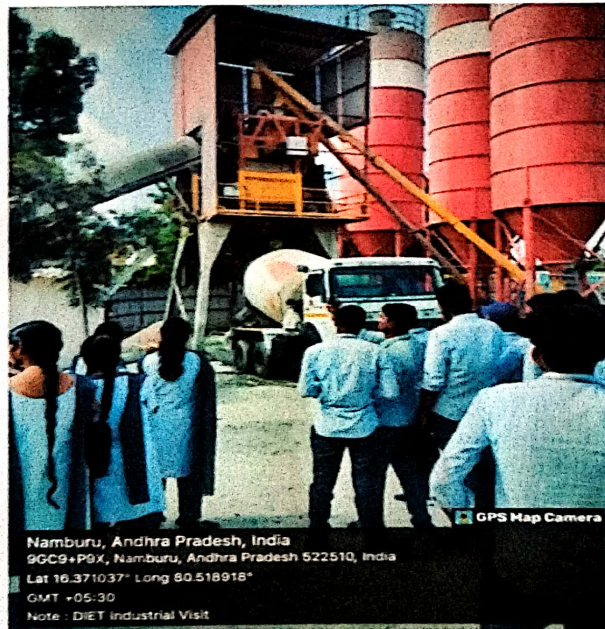
Mexico, South Korea and Singapore. RMC is being increasingly used as a building material for residential & commercial buildings, manufacturing facilities, energy generation plants, roads and runways. Infrastructure development in emerging economies coupled with increasing trend of urbanization is some of the key factors which are expected to drive industry growth over the forecast period

Cement:

Dry powder that reacts chemically with water to bind the particles of aggregate, forming concrete. Portland cement is typically used in concrete production.

Fly Ash:

Fly ash is a by-product of coal fired electricity generating power plants. Mainly composed of combustible elements such as carbon, hydrogen and oxygen (nitrogen and sulphur being minor elements), and non-combustible impurities (10 to 40%) usually present in the form of clay, shale, quartz, feldspar and limestone. As the coal travels through the high-temperature zone in the furnace, the combustible elements of the coal are burnt off, whereas the mineral impurities of the coal fuse and chemically recombine to produce various crystalline phases of the molten ash. The molten ash is entrained in the flue gas and cools rapidly, when leaving the combustion zone (e.g. from 1500°C to 200°C in few seconds), into spherical, glassy particles. Most of these particles fly out with the flue gas stream and are therefore called fly ash. The fly ash is then collected in electrostatic precipitators or bag houses and the fineness of the fly ash can be controlled by how and where the particles are collected





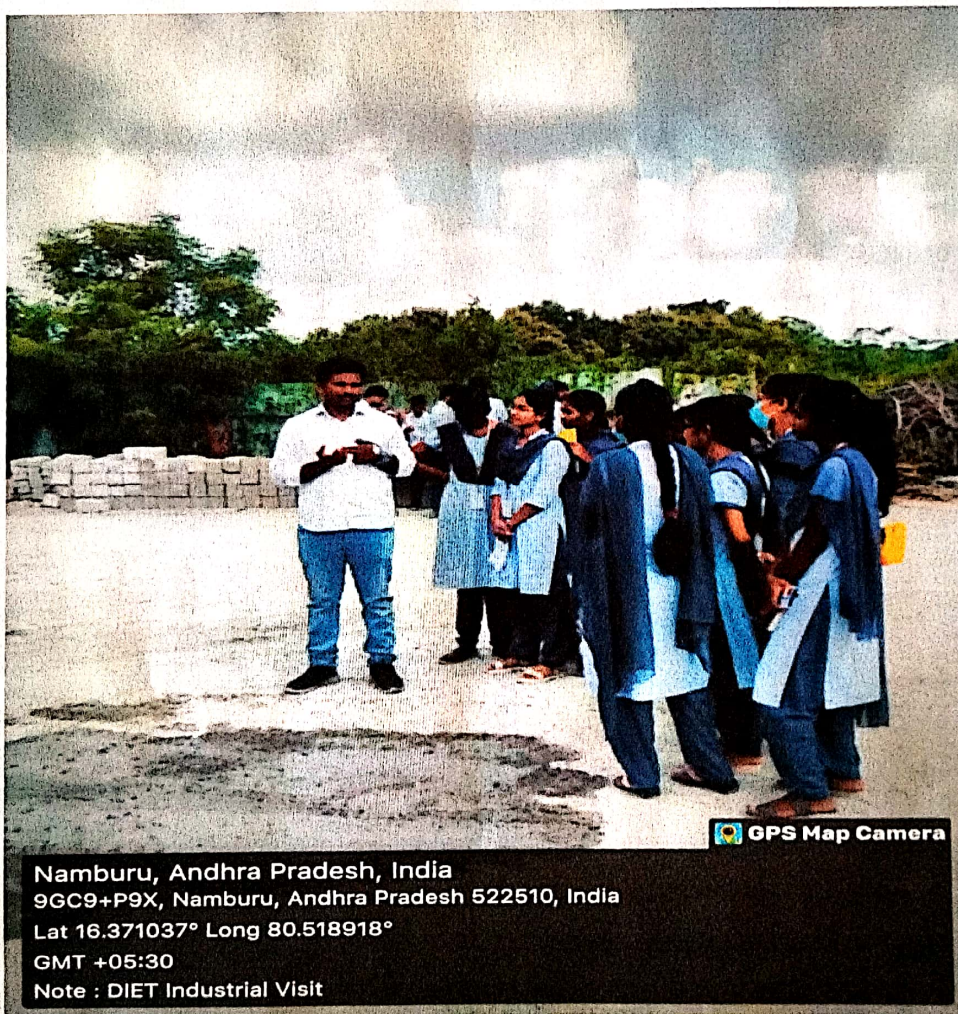
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Stationary batch mixing plants are offered, starting capacity **30 cum** and go as high as **200 cum** per hour. The bins are inline and bigger when compared to the mobile version. The idea is to have equipment stationed at one place for churning our high volumes of ready mix concrete for longer durations. These plants are usually of capacities ranging $75 \text{ m}^3/\text{h}$. and above. Atlas offers stationary batching plants with pan type, planetary and twin shaft mixers. The units are all modular but require more foundation setup compared to mobile plants. The Control panel is usually housed in a control cabin. Such type of plant is excellent for high volumes of ready mix concrete.



GPS Map Camera

Namburu, Andhra Pradesh, India
9GC9+P9X, Namburu, Andhra Pradesh 522510, India
Lat 16.371037° Long 80.518918°
GMT +05:30
Note : DIET Industrial Visit





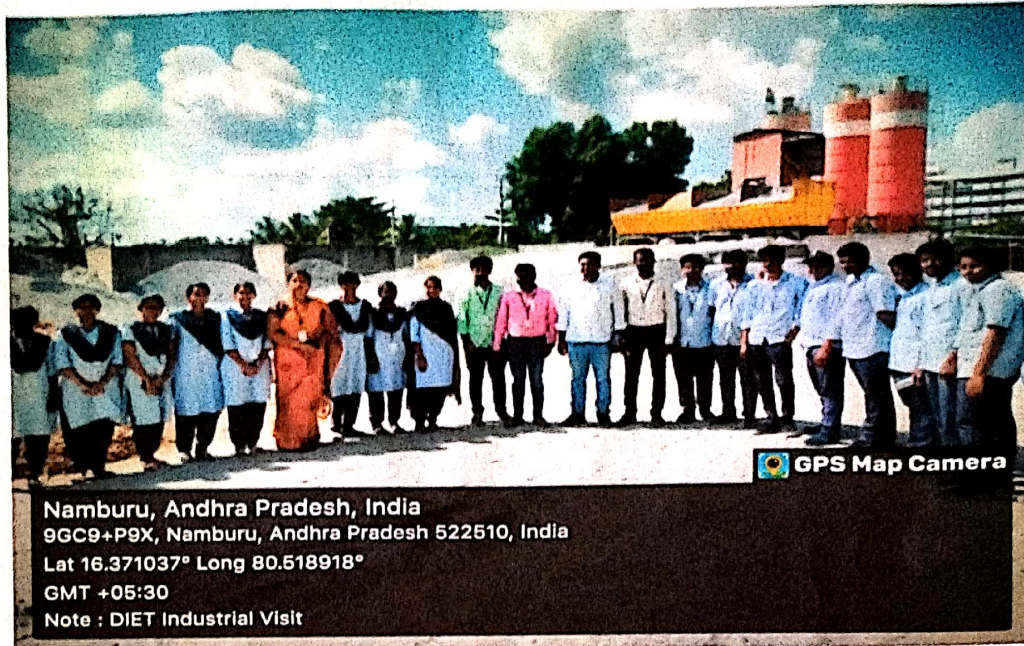
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Salient Features of Concrete Batching Plant

- Reliable design
- Easy to maintain design
- Easy to use software
- Mixer options – Twin-shaft, PAN and planetary mixer available
- Consistent and sturdy performance
- Well-engineered products for less maintenance
- Can generate detailed reports for different customer requirements.
- Accurate weighing for a quality end product
- Hardened plates used for tips for a long life.
- Replaceable arms, tips and liners plates
- Robust fabrication quality for all bins and overall structure
- Independent weighing system for aggregates, cement, water & additive
- Electronic operation with PLC Control – fully automatic operation
- Feeder bins available in in-line configuration and in 2 x 2 bin pattern
- All possible configurations available: stationary, mobile and portable versions

MSH
25/11/2022
COORDINATOR

Gandhi
HOD
25/11/22
HoD
Department of Civil Engineering,
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada - 521 139



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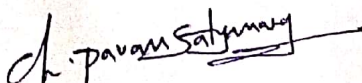
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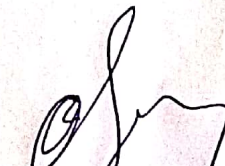
Date: 20-10-2022

CIRCULAR

This is hereby to inform all the III B. Tech students of ME, that department of Mechanical Engineering is going to conduct a Industrial Visit to " **Kusalava International Limited** " on 26-10-2022. Hence all the students are requested to attend the Visit, in college uniform, ID, Shoes Dress code. without fail. The college Bus will start from the campus 9:30 AM.


Co-Ordinator

Head of the Department
of Mechanical Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139.
Copy to all HoDs


HoD, ME

Head of the Department
of Mechanical Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139





DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY

(APPROVED BY AICTE, ACCREDITED BY N.B.A and NAAC of U.G.C)

Ganguru, Vijayawada - 521 139, Phone and Fax: 0866-2583842/43

Cell: 94910 17088, 84980 53352, E-mail: diet.principal@gmail.com

Website: www.diet.no.in

Date : 20/10/2022

Ref: DHAN/IE&T/Industry Visits/DME Dept/2022/01

To

Kusalava International Ltd.,

Telaprolu Village,

Unguturu (Mandal) Krishna Dist. , AP,

Dear Sir,

Sub: Request for permission for the student Industrial Visit-reg.

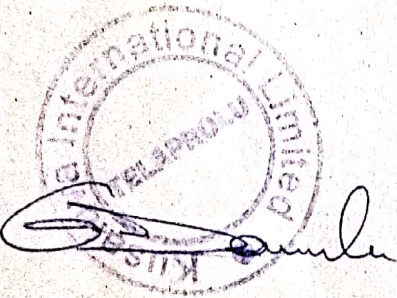
DhaneKula Institute of Engineering and Technology started functioning from the academic year 2009 and offering undergraduate courses in specializations namely Civil Engineering, Mechanical Engineering, Electrical & Electronics Engineering and Electronics & Communication Engineering, Computer Science and Engineering.

We regularly motivate our students through class room teaching and individual counseling to learn the subject with scientific approach and understand the real time application in every area. In addition to the classroom teaching we strongly believe that the exposure to the real time environment is necessary for the students, which obviously helps them in understanding the subject with more lucidity.

The Department of Mechanical Engineering students is dreaming to visit your plant which helps them in understanding stages involved in Preparation of liners for cylinder and other machining process with quality control aspects involved it and to understand practical environment which widening their knowledge spectrum.

Hence we request your kind permission for our III year Mechanical year students (54 members) accompanied by faculty (2 members) to visit your manufacturing plant on 26.10.2022 for one day. We also request you to give the permission for our bus to enter into the Plant.

Thanking you and looking forward for your favorable reply.



[Handwritten Signature]
20/10/22

HEAD OF THE DEPARTMENT

DEPARTMENT OF MECHANICAL ENGINEERING





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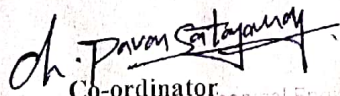
DEPARTMENT OF MECHANICAL ENGINEERING

List of Students

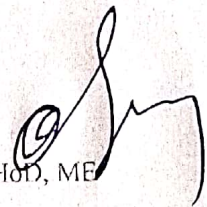
A.Y: 2022-23

S.No	STUDENT ROLL NO	STUDENT NAME
1.	208T1A0301	ABDUL VIKRAM
2.	208T1A0302	AREPALLI KIRAN SAI
3.	208T1A0303	BATCHU JOSEPH RATNA KUMAR
4.	208T1A0304	BHEEMAVARAPU AMAR PHANI DEEPU
5.	208T1A0305	BHIMAVARAPU KUMAR REDDY
6.	208T1A0306	CHALASANI MOHITH SAI RAM
7.	208T1A0307	AVALI AMARNADH SARMA
8.	208T1A0308	CHIMMILI SASI
9.	208T1A0309	AKA DINESH REDDY
10.	208T1A0310	AKKIREDDY CHENNAKESAVA REDDY
11.	208T1A0311	JAYANTH KUMAR BONTHU
12.	208T1A0312	KALLA YASHWANT
13.	208T1A0314	KOLLATI GOPI
14.	208T1A0315	KOLLIBOINA GURU BABU
15.	208T1A0316	KONATHALA DINESH SANTHI SWAROOP
16.	208T1A0317	KUNAPAREDDY VENKATA SURESH BABU
17.	208T1A0318	ATURU GNANA AKHILESH
18.	208T1A0319	ALURI RATNA KUMAR
19.	208T1A0320	PASAM VENKATA SIVA MANOJ KUMAR
20.	208T1A0321	PEETLA GANESH
21.	208T1A0322	PUNUGOTI VENKATESWARLU
22.	208T1A0323	SASUBILLI BHANUTEJA
23.	208T1A0324	VATAPALLI VENKATA NAGA CHAKRADHAR VARMA
24.	208T1A0325	VAZRALA SAI ASWIN REDDY
25.	208T1A0326	VENNA VENKATA LAKSHMOJI RAO
26.	218T5A0301	AVALA RAMU
27.	218T5A0302	BACHALAKURI MANI SHARMA

28.	218T5A0303	BANAVATHU ANIL NAYAK
29.	218T5A0304	BANDRAVURI VENKATA SIVA NAGA SAI
30.	218T5A0305	BORA HEMARAJU
31.	218T5A0306	BORRA VENKATESH
32.	218T5A0307	CHENNU JOHNY
33.	218T5A0308	CHINTHAPALLI VARMA
34.	218T5A0309	DIRISINA YASWANTHI
35.	218T5A0310	DUPPALAPUDI SRIKANTH BABU
36.	218T5A0311	GADI NARAYANA RAO
37.	218T5A0312	GUDIMETLA TEJA
38.	218T5A0313	GURRALA MAHESWARA REDDY
39.	218T5A0314	JADA SUBHASH
40.	218T5A0315	JILLEPALLI SANDEEP
41.	218T5A0316	KOPPARA VASANTHA RAO
42.	218T5A0317	LOYA BHARAT GANGA SAI YADAV
43.	218T5A0318	MIRZA NAFASAT ABBAS
44.	218T5A0319	MOPIDEVI SIDHARDHA
45.	218T5A0320	OMMI YESU
46.	218T5A0321	PANTHAM PRADEEP KUMAR
47.	218T5A0322	PATAN YOUSAF KHAN
48.	218T5A0323	PATNALA VEERA SURYA TEJA
49.	218T5A0324	PEPAKAYALA NAGASAI
50.	218T5A0325	REDDY SANDEEP
51.	218T5A0326	SASUBILLI APPALA NAIDU
52.	218T5A0327	SHAIK ABDUL VAAHID
53.	218T5A0328	SHAIK EJAJ AHMED
54.	218T5A0329	TATIPAMULA SRI HARSHA


 Co-ordinator
 Department of Mechanical Engineering
 DHANEKULA INSTITUTE
 OF ENGINEERING AND TECHNOLOGY
 Ganguru, Vijayawada-521 139.

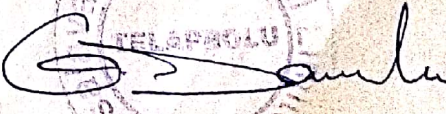



 HOD, ME
 Head of the Department
 Mechanical Engineering
 DHANEKULA INSTITUTE
 OF ENGINEERING AND TECHNOLOGY
 GANGURU, Vijayawada-521 139

DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
LIST OF STUDENTS FOR INDUSTRIAL VISIT ON 26.10.2022
KUSALAVA INTERNATIONAL, TELAPROLU



S.No	Roll Number	Name of the student	Signature
1	208T1A0301	ABDUL VIKRAM	A. Vikram
2	208T1A0302	AREPALLI KIRAN SAI	Kiran Sai
3	208T1A0303	BATCHU JOSEPH RATNA KUMAR	B. Joseph Ratna Kumar
4	208T1A0304	BHEEMAVARAPU AMAR PHANI DEEPU	B. Amar Phani Deepu
5	208T1A0305	BHIMAVARAPU KUMAR REDDY	B. Kumar Reddy
6	208T1A0306	CHALASANI MOHITH SAI RAM	Ch. Mohith Sai Ram
7	208T1A0307	CHAVALI AMARNADH SARMA	Ch. Amarnadh Sarma
8	208T1A0308	CHIMMILI SASI	Ch. Sasi
9	208T1A0309	GUNTAKA DINESH REDDY	G. Dinesh
10	208T1A0310	JAKKIREDDY CHENNAKESAVA REDDY	J. Chenna Kesava Reddy
11	208T1A0311	JAYANTH KUMAR BONTHU	B. Jayanth Kumar
12	208T1A0312	KALLA YASHWANT	K. Yashwant
13	208T1A0314	KOLLATI GOPI	K. Gopi
14	208T1A0315	KOLLOBOINA GURU BABU	K. Gurubabu
15	208T1A0316	KONATHALA DINESH SANTHI SWAROOP	K. Santhi Swaroop
16	208T1A0317	KUNAPAREDDY VENKATA SURESH BABU	K. Venkata Suresh Babu
17	208T1A0318	MATURU GNANA AKHILESH	M. Gana Akhilesh
18	208T1A0319	MUNNALURI RATNA KUMAR	M. Ratna Kumar
19	208T1A0320	PASAM VENKATA SIVA MANOJ KUMAR	P. V. S. Manoj Kumar
20	208T1A0321	PEETLA GANESH	P. Ganesh
21	208T1A0322	PUNUGOTI VENKATESWARLU	P. Venkateswarlu
22	208T1A0323	SASUBILLI BHANUTEJA	S. Bhanuteja
23	208T1A0324	VATAPALLI VENKATA NAGA CHAKRADHAR VARMA	V. N. V. N. Chakradhar Varma
24	208T1A0325	VAZRALA SAI ASWIN REDDY	V. Aswin Reddy
25	208T1A0326	VENNA VENKATA LAKSHMOJI RAO	V. Lakshmoji Rao
26	218T5A0301	AVALA RAMU	A. Ramu
27	218T5A0302	BACHALAKURI MANI SHARMA	B. Manisharma
28	218T5A0303	BANAVATHU ANIL NAYAK	B. Anil Nayak
29	218T5A0304	BANDRAVURI VENKATA SIVA NAGA SAI	B. S. Nagesai
30	218T5A0305	BORA HEMARAJU	B. Hemaraju
31	218T5A0306	BORRA VENKATESH	B. Venkatesh
32	218T5A0307	CHENNU JOHNY	Ch. Johnny
33	218T5A0308	CHINTHAPALLI VARMA	Ch. Varma
34	218T5A0309	DIRISINA YASWANTH	D. Yaswanth
35	218T5A0310	DUPPALAPUDI SRIKANTH BABU	D. Srikanth
36	218T5A0311	GADI NARAYANA RAO	G. Narayana Rao


 GADI NARAYANA RAO

REPORT ON INDUSTRIAL VISIT TO "KUSALAVA INTERNATIONAL LTD."
TELAPROLU, KRISHNA (DISTRICT), A.P

The students of III B.Tech-Mechanical Engineering have visited the "Kusalava International Limited", Telaprolu, Krishna (District). The industrial visit was started on 26.10.2022 at 9.30 A.M from the college with 54 students and Two Faculty members (Mr. Ch. Pavan Satyanarayana. and Mr. Shaik Chan Basha). The team has reached to the industry at 11.00 A.M and completed all the check-in formalities at security office of the company by 11.15A.M. The security officer has given the instructions to students what to follow and what not to do during the industrial visit.

The team was received by Mr. Daniel (Human Resources Manager) and given a brief introduction about the "Kusalava International" which are the manufacturer of liners for piston cylinders. Mr. Daniel had given a plan to visit the plant. The visit has planned starting with visit to Foundry Plant and end up with Quality Control inspection department via Ma shop.

Foundry Plant

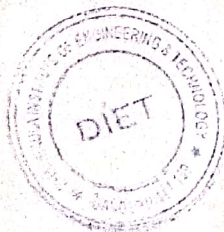
First, students were taken to the Foundry plant, where the pig iron is the main resource of raw material for the casting, the pig iron imported from local steel industries (RINL, SAIL, etc.), and power plants (NTPC, NTPC, LANCO etc). Raw material is classified based on its chemical composition and stored in individual bins, raw material is transferred from the bins to the furnace using a magnet. Induction furnaces are used to melt the metal, once the required temperature of 1500°C is obtained a chill sample is prepared and the chemical analysis is checked on a spectrometer. The metal is then transferred into a holding furnace, the temperature is checked again in the holding furnace and metal is tapped into a ladle. The metal in the ladle is further transferred into a smaller refractory crucible designed to take metal equivalent to the casing weight, the crucible automatically transfers the metal into the mold on the carousel machine.

The carousel machine then cools the mold externally with water for a few minutes and casting is extracted, the molds are again prepared for taking the next casting, by cleaning the molds with air and coating them with a special refractory coating. All the operations on the carousel are automated

Machine Shop

The casting are shot blasted and are sent to the machine shop for machining operation, the first operation is the roughing operation where casting skin is removed, this operations is performed on a custom designed vertical high speed turning cum boring machine. The machined liner is then turned on a CNC Turning Centre where all outer diameter and lengths are maintained, for Dry liners the next sequence of operations would be Rough Grinding, fine boring, Rough honing followed by Plateau honing and Finish grinding whereas for Wet Liners after CNC turning, fine boring followed by rough honing, fine CNC turning and plateau honing.

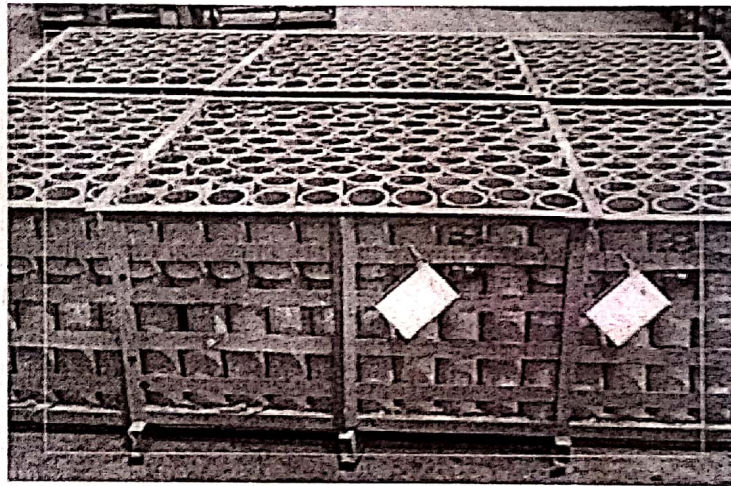
The machining and material handling in the CNC shop were fully automated and controlled by a "ROBOTIC ARM".



Quality Inspection

They are implementing the six sigma techniques for quality control. A quality by visible inspection is carried out to identify the defects such as porosity, cracks, blow holes, dents and surface roughness.

Finally, the liner is cleaned with SA 920 lubricant and then sent for packing.



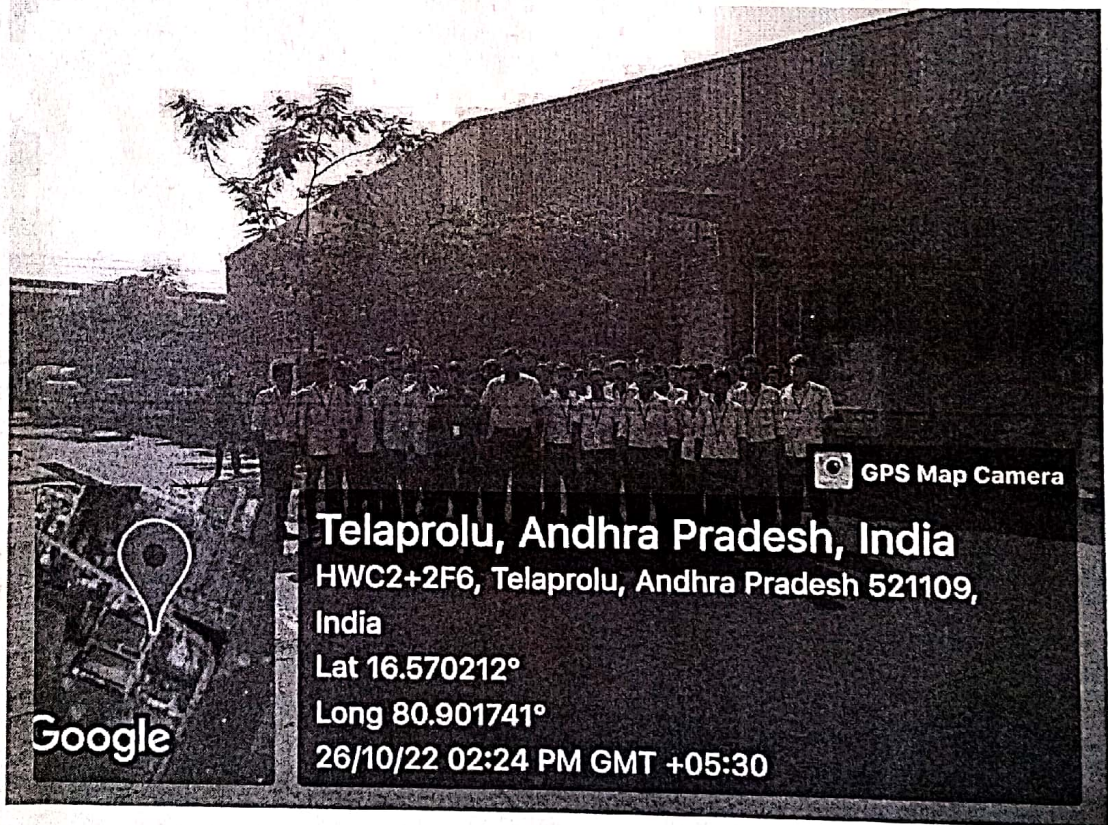
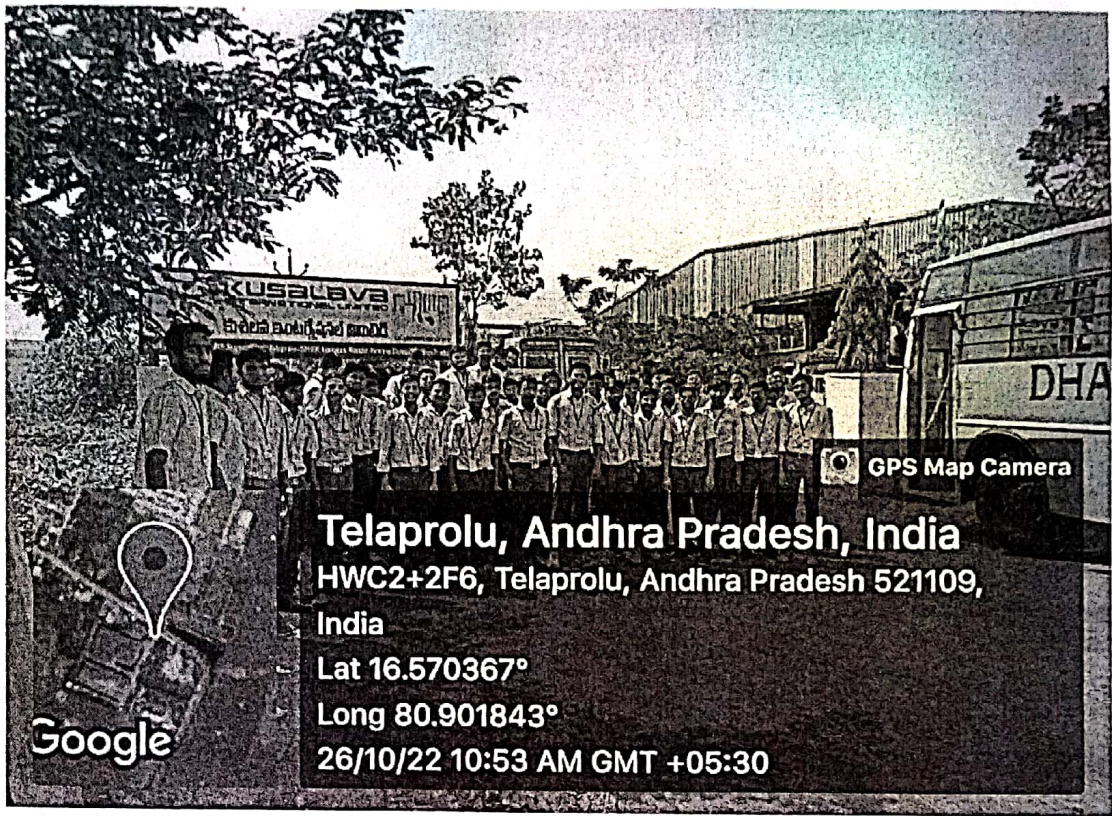
Finally, the students and faculty of Mechanical Engineering, DIET, Vijayawada thank to Mr. Mr. A. Radha Krishna Choudhary Garu and Employees of "Kusalava International" for their support and friendly nature during the visit.

The industrial visit ends up with a security check up at the Main gate of the industry at 2.45P.M on 26.10.2022.

Thanks to "Kusalava International Limited."



Head of
Mechanical Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 138





DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified Institution, Accredited by NBA for ME, EEE, ECE & CSE.

E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

Date: 13.02.2023

CIRCULAR

This is hereby to inform all the II year B.Tech students of ECE C section, that department of Electronics and Communication Engineering is organizing an Industry visit to **AMPLUS Solar Projects, Vijayawada on 15.02.23**. Hence all the students are requested to attend the visit in college uniform and dress code without fail. The college bus will start from 9:30am from the campus.

Coordinator
SR



Claw
13/2/23
HEAD OF THE DEPARTMENT,
Electronics & Communication Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, VIJAYAWADA-521



DhaneKula Institute of Engineering & Technology

(Approved by AICTE, Affiliated to JNTU, Kakinada)

Programmes Accredited by NBA : B.Tech in CE, EEE, MEC & ECE

NAAC Accredited & An ISO 9001- 2015 Certified Institution

Ganguru, Vijayawada - 521 139, Ph. : 8333924842, 8333924843, 9441675588, Mob. : 9491017088

E-mail : diet.principal@gmail.com, principal@diet.ac.in, website : www.diet.ac.in

Dr. Ravi Kadiyala

B.Tech. M.E., Ph.D.

Principal

Date : 13/02/2023

To
Amplus Solar Projects,
Edupugallu- Kankipadu,
Vijayawada - 521151.

Sub: Request for permission for the student Amplus Solar Projects visit - reg

Dear Sir,

DhaneKula Institute of Engineering and Technology started functioning from the academic year 2009 and offering undergraduate courses in Engineering in specializations namely Computer science and engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering, Civil Engineering, Information Technology and Artificial Intelligence & Machine Learning.

We regularly motivate our students through classroom teaching and individual counseling to learn the subject with scientific approach and understand the real-time application in every area.

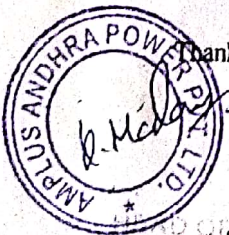
In addition to the classroom teaching, we strongly believe that the exposure to the real-time environment is necessary for the students to gain more knowledge, which obviously helps them in understanding the subject with more intelligibility.

Our academic curriculum focuses on engaging students in practical experiences to observe the implementation of what they are taught in classroom. We believe that your company will give our students relevant knowledge during this visit.

The Department of Electronics & Communication students are eagerly waiting to visit your esteemed organization which helps them in understanding practical environment and widening their knowledge spectrum.

Hence we request your kind permission for our II year B.Tech ECE students accompanied by two faculty to visit your company on 16.02.2023 We also request you to give the permission for our bus entry into the company.

Thanking you and looking forward for your favorable reply.



[Signature]
Principal
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139

Promoted by : DhaneKula Venkata Subbaiah Charitable Trust



DhaneKula Institute of Engineering & Technology
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

DIET/6.2.1/RC08
Academic Year
Year & Semester

: 2022-23
: II Year & II Semester

ECE-C
Date:15-02-2023

LIST OF STUDENTS

S.No	Roll Number	Name of the Student	Signature
1	218T1A04A1	ANUMALASETTI RAJ KUMAR	A. Kumar
2	218T1A04A2	BADUGU NITHISH	B. Nithish
3	218T1A04A3	BANDELA MYTHILI	B. Mythili
4	218T1A04A4	BANDELA SINDHU	- Absent -
5	218T1A04A5	CHALLA SIVA MANI	- Absent -
6	218T1A04A6	CHEGI REDDY RAJINI	C. Rajini
7	218T1A04A8	GADIPUDI NAGA NIKHITHA	- Absent -
8	218T1A04A9	GOLLA TIRUPATHIRAO	Tirupathi Rao
9	218T1A04B0	GUDIVADA VEMA JITHENDRA	Jithendra
10	218T1A04B1	GUDISEVA MANOJ	G. Manoj
11	218T1A04B2	GURINDAPALLI CHANDRA SEKHAR	- Absent -
12	218T1A04B3	HAMEEDA AFREEN SHAIK	- Absent -
13	218T1A04B4	ILIYAZ BAIG	- Absent -
14	218T1A04B5	JETTI RAHUL	- Absent -
15	218T1A04B6	KANAGALA BABITHA	- Absent -
16	218T1A04B7	KANAMPALLI SAI ADARSH	K. Sai Adarsh
17	218T1A04B8	KAPPAGANTHULA JYOTHIRMAI BHARGAVI	J. Bhargavi
18	218T1A04B9	KARNATI PAVANI	K. Pavani
19	218T1A04C0	KAKULLA ADITHYA	- Absent -
20	218T1A04C1	KEERTHIPATI VAMSI KRISHNA	- Absent -
21	218T1A04C2	KOMMINI JAYA SRI	K. Jayasri
22	218T1A04C3	KOTAPOTULA NARENDRA RAJU	K. Narendharaju
23	218T1A04C4	INDLA SRAVANTHI	S. Sravanthi
24	218T1A04C5	KUNDETI MYNA	K. Myna
25	218T1A04C6	MADASU PRABHAS	- Absent -
26	218T1A04C7	MOHAMMAD FATHIMA FARJANA	M. Fathima
27	218T1A04C8	MUMMAREDDY RISHITHA	M. Rishitha
28	218T1A04C9	RUKSAR NAAZ	- Absent -
29	218T1A04D1	PARASA GUNA SEKHAR	- Absent -
30	218T1A04D2	PARSA RAJESH	P. Rajesh
31	218T1A04D3	PERUMALLA VENKATA NAGA LAKSHMI	- Absent -
32	218T1A04D4	POLIMATLA KALYAN BABU	P. Kalyan Babu

S.No	Roll Number	Name of the Student	Signature
33	218T1A04D5	SAILA LAKSHMI NAGA DURGARAO	Saila Lakshmi
34	218T1A04D6	SATTI PAVANI	S. Pavani
35	218T1A04D7	SATYALA TEJASWINI	- Absent -
36	218T1A04D9	SHAIK KHADEER	- Absent -
37	218T1A04E0	TALLAPUREDDY PRASAMSA	T. Prasamsa
38	218T1A04E1	TATIPARTHI MAHESWARI	- Absent -
39	218T1A04E2	TAVVA SRAVYA	T. Sravya
40	218T1A04E3	THALLADA ANUSMITHA	T. Anusmitha
41	218T1A04E4	UDDANTI VAISHNAVI	U. Vaishnavi
42	218T1A04E5	UPPALA SAMBA NARASIMHA NAIDU	- Absent -
43	218T1A04E6	UPPARA NITHIN	U. Nithin
44	218T1A04E7	VANUKURU DHANUSH	- Absent -
45	218T1A04E8	YALAMANCHILI TANMAI SABARI	Tanmai Sabari
46	218T1A04E9	YARRA MADHU BABU	Y. Madhu Babu
47	218T1A04F0	BANDI AVINASH	- Absent -
48	218T1A04F1	GARLANKA SAMUEL	- Absent -
49	218T1A04F2	KAKILETI SOMA NAGA SATYA KISHORE	K. Soma Naga Satya Kishore
50	218T1A04F3	KOTHAPALLI NAGA JYOTHI	- Absent -
51	218T1A04F4	SANIKOMMU PRAVEEN	P. Praveen
52	228T5A0429	SIVANENI ARUNA	- Absent -
53	228T5A0430	THUMU LAKSHMI NARASIMHA SAI	T. Lakshmi Narasimha Sai
54	228T5A0431	VALLABHAPURAPU SAHAJA	- Absent -
55	228T5A0432	VALLURU LIKITHA	V. Likitha
56	228T5A0433	VEMURI SAI PRAVEEN	V. Sai Praveen
57	228T5A0434	YANAGANTI DIMPLE SRI SIVANI	Y. Dimple Sri Sivani
58	228T5A0435	VISSAMSETTI BRUNDA	V. Brunda

Faculty Members

1. X. Ramakrishna
2. P. Ramy
- 3.

Clas
HOD ECE 14/2/23
14/2/23

Industrial Visit Report

Aim for Industrial Visit:

Industrial visit is considered as one of the tactical methods of teaching. The main reason behind this industrial visit was to let students know things practically through interaction, working methods and employment practices. Moreover, it gives exposure from academic point of view. Main aim of industrial visit is to provide an exposure to students about practical working environment. They also provide students a good opportunity to gain full awareness about industrial practices.

Details of Industrial Visit are as below:

Name: AMPLUS Solar Projects.

Date of Visit: 16th February 2023

Year: II year - 59 Students

Faculty Name: Mr. Y Ramakrishna & Mrs P Ramya

Description of the Visit:

An Industrial Visit to AMPLUS Solar Projects was organized for II ECE C, Dhanekula Institute of Engineering and Technology. The names of the students who visited the industry were listed in the page attached. Amplus Solar is Asia's leading distributed energy company providing low-carbon clean energy solutions to commercial and industrial customers by setting up on-site solar projects (rooftop and ground-mounted) and off-site solar farms. Amplus Solar has also diversified into new avenues such as battery storage, residential solar, and electric vehicle-based logistics solutions

Amplus Solar is a member of the Petroleum Nasional Berhad (PETRONAS) group, Malaysia. PETRONAS recently established Gentari Sdn Bhd (GENTARI) that offers lower carbon solutions through three initial core pillars – Renewable Energy, Hydrogen and Green Mobility, forming a portfolio of solutions cutting across the value chain to help customers achieve net zero emissions.

Amplus Solar is Asia's leading distributed energy company providing low-carbon energy solutions to Industrial and Commercial customers. Amplus provides clean energy to its clients by setting up both on-site solar projects (rooftop and ground-mounted) and off-site solar farms (open access solar plants). Today, Amplus owns and manages a portfolio of 1.5GWp+ of operational and under construction distributed solar assets comprising 600+ projects spread over across 24 states in India.

Amplus has been optimising generation through development of proprietary designs over time. Our design modification is of international standard and produces higher generation and a better performance ratio in comparison to industry standards. We use Tier 1 component suppliers, thereby ensuring high system reliability.

Amplus has a **portfolio of 300+ global clients** across diverse verticals including *Manufacturing, Aerospace & Defence, Automotive, FMCG, Consumer Durables, Pharma, Food Processing, Retail Chains, Educational Institutes, Hospitals & Healthcare, Office Buildings, Shopping Malls etc.* As of now, Amplus' client base comprises of **renowned Indian and multinational firms** such as *Yamaha, Cisco, Reckitt Benckiser, Schlumberger, Carlsberg, ABB, TVS, Schneider, Qualcomm, Halliburton, GE, Honda, among others,* and leading Government entities such as *Indian Railways, Delhi Metro, CPWD and HAL.* Amplus has developed a plant of capacity 1MWp for the Wagon Repair Shop, South Eastern Central Railway, Raipur. Spread over an area of 20376 Sq Meters, this plant is spread across 41 smaller sections. The PPA was signed for a duration of 25 years.

Website: <https://amplussolar.com/>

Person of Contact: Mr Madan Mohan-8008775299.





DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

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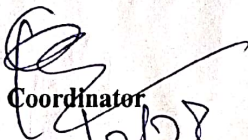
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E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

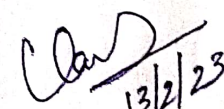
Date: 13-02-23

CIRCULAR

This is hereby to inform all the II year B.Tech students of ECE A section, that department of Electronics and Communication Engineering is organizing an Industry visit to **Software Technology Parks of India, Vijayawada on 15.02.2023** Hence all the students are requested to attend the visit in college uniform and dress code without fail. The college bus will start from 9:30am from the campus.


Coordinator
13/2/23




13/2/23
HOD, ECE
HEAD OF THE DEPARTMENT
Electronics & Communication Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
GANGURU, VIJAYAWADA-521139



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Ganguru, Vijayawada - 521 139, Ph. : 8333924842, 8333924843, 9441675588, Mob. : 9491017088

E-mail : diet.principal@gmail.com, principal@diet.ac.in, website : www.diet.ac.in

Dr. Ravi Kadiyala

B.Tech. M.E., Ph.D.

Principal

Date : 13/02/2023

To

Software Technology Parks of India (STPI),

Govt. Polytechnic College,

Vijayawada - 520008.

Sub: Request for permission for the students to software company visit - reg

Dear Sir/Madam,

DhaneKula Institute of Engineering and Technology started functioning from the academic year 2009-10 and offering undergraduate courses in Engineering in specializations namely Computer science and engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering, Civil Engineering, Information Technology and Artificial Intelligence & Machine Learning.

We regularly motivate our students through classroom teaching and individual counseling to learn the subject with scientific approach and understand the real-time application in every area.

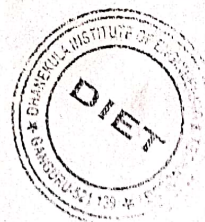
In addition to the classroom teaching, we strongly believe that the exposure to the real-time environment is necessary for the students to gain more knowledge, which obviously helps them in understanding the subject with more intelligibility.

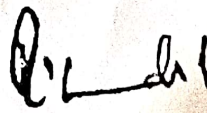
Our academic curriculum focuses on engaging students in practical experiences to observe the implementation of what they are taught in classroom. We believe that your company will give our students relevant knowledge during this visit.

The Department of Electronics & Communication students are eagerly waiting to visit your esteemed organization which helps them in understanding practical environment and widening their knowledge spectrum.

Hence we request your kind permission for our II year B.Tech ECE students accompanied by two faculty to visit your company on 15.02.2023. We also request you to give the permission for our bus entry into the company.

Thanking you and looking forward for your favorable reply.




Principal
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139

HEAD OF DEPARTMENT
Electronics & Communication Engineering
DHANEKULA INSTITUTE
OF ENGINEERING & TECHNOLOGY
Ganguru, VIJAYAWADA - 521 139

Promoted by : DhaneKula Venkata Subbaiah Charitable Trust



Dhanekula Institute of Engineering & Technology
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

DIET/6.2.1/RC08

Academic Year

: 2022-23

ECE-A

Year & Semester

: II Year & II Semester

Date:15-02-2023

LIST OF STUDENTS

S.No	Roll Number	Name of the Student	Signature
1	218T1A0401	BEZAWADA RAMA LAKSHMI	P. Parvathakrishna
2	218T1A0402	AIANAPARTHI VAMSI KRISHNA	P. Vamsi
3	218T1A0403	ANAGANI RAJESWARI	A. Rajeswari
4	218T1A0404	BANDARI ENOSH	B. Enosh
5	218T1A0405	CHAPARALA JESTA VARDHINI	Ch. Jesta Vardhini
6	218T1A0406	CHARUGUNDLA MEGHANA	Ch. Meghna
7	218T1A0407	UDAYAGIRI HARI NANDINI	- Absent -
8	218T1A0408	DAMMALAPATI VAMSI	D. Vamsi
9	218T1A0409	DEBARIKI DHANA LAKSHMI	D. Dhana Lakshmi
10	218T1A0410	GADDIPATI NITHIN	G. Nithin
11	218T1A0411	GALIBOYINA BHAVANA	G. Bhavana
12	218T1A0412	GALIDEVARA SATYA SRI PAVAN	- Absent -
13	218T1A0413	GOKAVARAPU CHANDU RAM VINOD	G. Chandu Ram
14	218T1A0414	GRANDI AJAY KUMAR	G. Ajay Kumar
15	218T1A0415	GUMPULA SUSANNA	G. Susanna
16	218T1A0416	KAKARLA MOUNIKA	K. Mounika
17	218T1A0417	KAMUJULA CHANDRIKA	K. Chandrika
18	218T1A0418	KANAKAM NAGALAKSHMI	K. Nagalakshmi
19	218T1A0419	KATRAGADDA RAMA SIVA NAGA SAI	- Absent -
20	218T1A0420	KUMPATI SWARNA LATHA	K. Swarna Latha
21	218T1A0421	MEDISETTI SANJAY	M. Sanjay
22	218T1A0422	MEDISETTI UDAY PAVAN	M. Uday Pavan
23	218T1A0423	MERUGA RAMYASRI	M. Ramya Sri
24	218T1A0424	MOHAMMAD ADNAN AYAZ	- Absent -
25	218T1A0425	MUTHIREDDY SOWMYA	M. Sowmya
26	218T1A0426	NELLURI PRASANTH KUMAR	N. Prasanth Kumar
27	218T1A0427	NUKAVARAPU MANISHA	N. Manisha
28	218T1A0428	OLETI SIVA SUBRAHMANYAM	- Absent -
29	218T1A0429	PALADUGU DEVI SRI	- Absent -
30	218T1A0430	PATTA ZAHEER NAWAZ	P. Zaheer Nawaz
31	218T1A0431	PEDALANKA NIHARIKA	P. Niharika
32	218T1A0432	POLAM KARTHIK	P. Kartik

S.No	Roll Number	Name of the Student	Signature
33	218T1A0433	POLIMETLA LIKHITHA	P. Likhitha
34	218T1A0434	POTHURI JEEVANA SRI	P. Jeevana Sri
35	218T1A0435	PRATHIPAATI SWARUPA	- Absent -
36	218T1A0436	PULI DURGA KISHORE	P. Durga Kishore
37	218T1A0437	RAJA AMRUTHA DAS	R. Amrutha Das
38	218T1A0438	RIMMANAPUDI SHANMUKHI	R. Shanmukhi
39	218T1A0440	SHAIK BASHEER LAL	S. K. Basheer Lal
40	218T1A0441	SODADASI YASWANTH	S. Yaswanth
41	218T1A0442	TANGISETTI BHUMIKA	T. Bhumika
42	218T1A0443	TIRUNAGARI ADITHYA MANOJ KUMAR	- Absent -
43	218T1A0444	TURLAPATI MADHURI SRI	- Absent -
44	218T1A0445	V ABHILASH	V. Abhilash
45	218T1A0446	VEERANALA CHRUIJITH MOULI	V. Chrujith Mouli
46	218T1A0447	VEERANKI SOWJANYA	V. Sowjanya
47	218T1A0448	VEMULA VENKATA RAJESWARI	V. V. Rajeswari
48	218T1A0449	YADLA THANMAI	Y. Thanmai
49	218T1A0450	YERRAGORLA KAVYANJALI	Y. Kavyanjali
50	228T5A0401	ALLAKA VENKATA KALYANI	A. V. Kalyani
51	228T5A0402	BITRA SRIYA	B. Sriya
52	228T5A0403	BODDU PALLAVI	B. Pallavi
53	228T5A0404	BOTCHA DEVENDRA	B. Devendra
54	228T5A0405	DILSHAD	Dilshad
55	228T5A0406	GANTA PRASHANTH KUMAR	G. Prashanth Kumar
56	228T5A0407	JANAPATI LAVANYA	Lavanya
57	228T5A0408	JANNU SATHWIK	J. Sathwik
58	228T5A0409	JUVVANAPUDI SRUTHI	T. Sruthi
59	228T5A0410	KALLA BHOOMIKA	K. Bhoomika
60	228T5A0411	KANCHARLA LIKHITHA SOWMYA	K. Likhitha Sowmya
61	228T5A0412	KODAMAGUNDLA VENNELA	K. Vennela

Faculty Members

- 1 R. Maha Lakshmi
- 2 K. Siva Nagendra
- 3

(Signature)
15/2/23
HOD ECE



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

Professional Societies & Association
Committee DIET ECE Student Chapter



EVENT REPORT

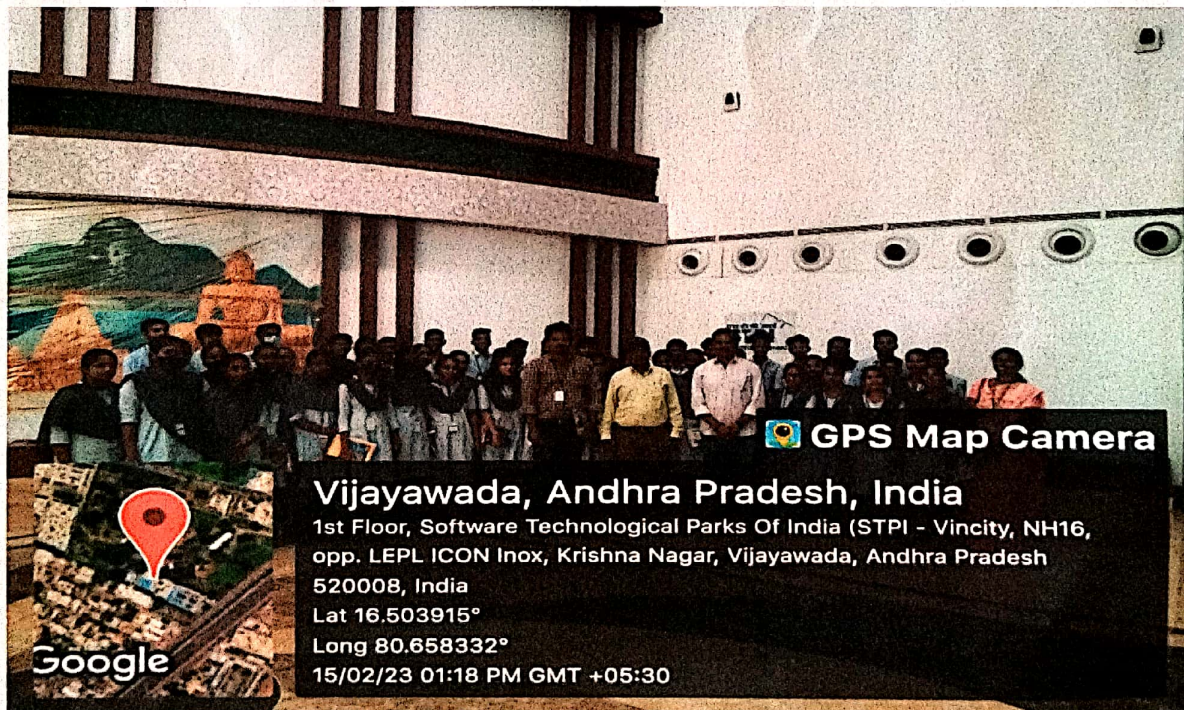
Date & Time	15-02-2023 & 10:00AM – 1:00 PM
Event Name	STPI VISIT
Venue	VIJAYAWADA

Department of ECE students visited STPI during 15-02-23

STPI-Vijayawada was established in April 2001, with an objective to promote Software exports from Vijayawada region and to support IT/ITES companies for growth through implement STP/EHTP Scheme, Providing Data communication Services to IT companies & Educational institutes, manage infrastructure facilities and other services like technology assessment and professional training etc.

STPI-Vijayawada center has developed Incubation Center with 6,000 Sft. Built-up area with 57 seats plug-n-Play office space and 2,000 sft. warm-shell area in 2013 till date 31 Nos IT/ITES startup/SME companies availed this facility.

Mr. V. Sanjeev joint director, Mr. G. Rama Krishna technical officer, Mr. A. Rajesh Tech. Asst, Mr. A. V. N. Subba Rao given insight of Key features and functions of STPI.





DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA - 521 139

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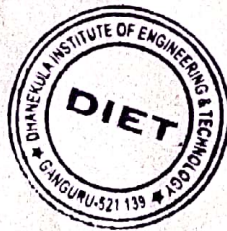
E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

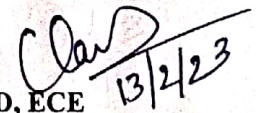
Date: 13-02-2023

CIRCULAR

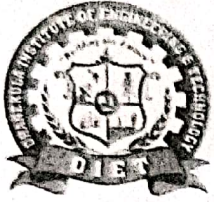
This is hereby to inform all the II year B.Tech students of ECE B section, that department of Electronics and Communication Engineering is organizing an Industry visit to **INCAP Limited, Vijayawada on 15.02.23**. Hence all the students are requested to attend the visit in college uniform and dress code without fail. The college bus will start from 9:30am from the campus.


Coordinator
13/2/23




HoD, ECE 13/2/23
HEAD OF THE DEPARTMENT
Electronics & Communication Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY





DhaneKula Institute of Engineering & Technology

(Approved by AICTE, Affiliated to JNTU, Kakinada)

Programmes Accredited by NBA : B.Tech in CE, EEE, MEC & ECE

NAAC Accredited & An ISO 9001- 2015 Certified Institution

Ganguru, Vijayawada - 521 139, Ph. : 8333924842, 8333924843, 9441675588, Mob. : 9491017088

E-mail : diet.principal@gmail.com, principal@diet.ac.in, website : www.diet.ac.in

Dr. Ravi Kadiyala

B.Tech. M.E., Ph.D.

Principal

Date : 13/02/2023

To

INCAP LIMITED

Nidamanuru,

Vijayawada - 521 104.

Sub: Request for permission for the students to INCAP Limited company visit - reg

Dear Sir/Madam,

DhaneKula Institute of Engineering and Technology started functioning from the academic year 2009-10 and offering undergraduate courses in Engineering in specializations namely Computer Science And Engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering, Civil Engineering, Information Technology and Artificial Intelligence & Machine Learning.

We regularly motivate our students through classroom teaching and individual counseling to learn the subject with scientific approach and understand the real-time application in every area.

In addition to the classroom teaching, we strongly believe that the exposure to the real-time environment is necessary for the students to gain more knowledge, which obviously helps them in understanding the subject with more intelligibility.

Our academic curriculum focuses on engaging students in practical experiences to observe the implementation of what they are taught in classroom. We believe that your company will give our students relevant knowledge during this visit.

The Department of Electronics & Communication students are eagerly waiting to visit your esteemed organization which helps them in understanding practical environment and widening their knowledge spectrum.

Hence we request your kind permission for our II year B.Tech ECE students accompanied by two faculty to visit your company on 15.02.2023. We also request you to give the permission for our bus entry into the company.

Thanking you and looking forward for your favorable reply.

INCAP LIMITED

[Signature]
Authorized Signatory,

HEAD OF DEPARTMENT
Electronics & Communication Engineering

DHANEKULA INSTITUTE
OF ENGINEERING & TECHNOLOGY
Ganguru, VIJAYAWADA



[Signature]
Principal
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139

Promoted by : DhaneKula Venkata Subbaiah Charitable Trust





DhaneKula Institute of Engineering & Technology
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

DIET/6.2.1/RC08
Academic Year
Year & Semester

: 2022-23
: II Year & II Semester

ECE-B
Date:15-02-2023

LIST OF STUDENTS

S.No	Roll Number	Name of the Student	Signature
1	218T1A0451	ADDAGATLA HARI KISHORE KUMAR	A.H.Kishore Kumar
2	218T1A0453	A SIVA NAGA MOHANA VASANTH	A.S.N.M. Vasanth
3	218T1A0454	BABBADI SAI KIRAN	B. Sai Kiran
4	218T1A0455	BELLAMKONDA KAMALAKARA RAO	B. Kamalakar Rao
5	218T1A0456	CHALLA AJAY	Ch. Ajay
6	218T1A0457	CHANDALURI RENU SOWMYA PRIYA	Ch. Renu Sowmya Priya
7	218T1A0458	CHINTAKRINDI BABY LATHA	Ch. Baby Latha
8	218T1A0459	CHIRIVELLA CHAITANYA KUMAR	Ch. Chaitanya
9	218T1A0460	DAMA HARIKA	D. Harika
10	218T1A0461	DHARAPU ANAND	D. Anand
11	218T1A0462	ERLA KAVYA	E. Kavya
12	218T1A0463	GUGULOTHU JATHIK LAKSHMAN NAIK	- Absent -
13	218T1A0464	GUNDABOYINA DURGA PRASAD	D. Durga Prasad
14	218T1A0465	GURRAM NAGA PARVATHI	G. Naga Parvathi
15	218T1A0466	JANJANAM DHARMIK	J. Dharmik
16	218T1A0467	KADIRI KAVYA	K. Kavya
17	218T1A0468	KALE AJAY KRISHNA	K. Ajay Krishna
18	218T1A0469	KAMEPALLI YASWANTH	K. Yaswanth
19	218T1A0470	KANURI KESAVA V V S N MURTHY	- Absent -
20	218T1A0471	K GANESHACHARI VISHWANATH	- Absent -
21	218T1A0472	KATIKALA SNEHITHA	K. Snehitha
22	218T1A0473	KOLLIPAKA SIVA RAMA KRISHNA	- Absent -
23	218T1A0474	KONANKI VINOD KUMAR	K. Vinod Kumar
24	218T1A0475	KOPANATHI RISHEEKA	K. Risheeka
25	218T1A0476	KORLAGUNTA TULASI RAM	K. Tulasi Ram
26	218T1A0477	NAGIREDDY MONA SAI	N. Monasa
27	218T1A0478	KURTHIVENTI DEEPTHI	- Absent -
28	218T1A0479	LANKAPALLI BHAVYA	- Absent -
29	218T1A0480	MALLIPEDDI SOWMIKA	M. Sowmika
30	218T1A0481	M VENKATA NAGA PAVAN KALYAN	M.V.N.P. Kalyan
31	218T1A0482	MATHI SAI SARANYA	M. Sai Saranya
32	218T1A0483	MATHI VENKATA SUBHASH	- Absent -

S.No	Roll Number	Name of the Student	Signature
33	218T1A0484	MOHAMMAD IMRAN	Md. Imran
34	218T1A0485	MUNTHA SRAVANTHI	M. Sravanthi
35	218T1A0486	MUTTANAPALLI NAGA SRAVANI	- Absent -
36	218T1A0487	ODIMANI CHANDRA PRAKASH	Odimani Chandra Prakash
37	218T1A0488	PALIKI ROHINI	P. Rohini
38	218T1A0489	PALISETTI JEEVAN KUMAR	P. Jeevan Kumar
39	218T1A0490	PEDDASINGH YASWANTH	P. Yaswanth
40	218T1A0491	PUNNAM VIJAY BHASKAR	P. Vijay Bhaskar
41	218T1A0492	RENATI RAMIREDDY	R. Ramireddy
42	218T1A0493	RESHMA TANVEER	- Absent -
43	218T1A0494	SHAIK MAHABOOB SUBHANI	Sk. Mahabob Subhani
44	218T1A0496	TUMMA DHANA LAKSHMI	T. Dhana Lakshmi
45	218T1A0497	VALLABHAPURAPU CHAITANYA	V. Chaitanya
46	218T1A0498	VEERAVALLI LAKSHMI RAJYAM	V. Lakshmi Rajyam
47	218T1A0499	VENNAPUSA SRAVANTHI	V. Sravanthi
48	218T1A04A0	VOOLLA RAM KARTHIK	- Absent -
49	228T5A0413	CHINTA SIVA NARASIMHA VARMA	- Absent -
50	228T5A0414	KOMMIRISETTI NAGA NIKHITHA	K. Naga Nikhitha
51	228T5A0415	KOTHA NAMITHA SRI	- Absent -
52	228T5A0416	MAGANTI GOVARDHANA GIRIDHAR	- Absent -
53	228T5A0417	MEDURI NAGA SATISH	M. Satish
54	228T5A0418	MOHAMMAD ARSALAN	M. Arsalan
55	228T5A0419	MOHAMMAD NASREEN SULTANA	Md. Nasreen
56	228T5A0420	NANDAM PAVANI	N. Pavani
57	228T5A0421	NUNNA RAJANI	N. Rajani
58	228T5A0422	PAILA RAMBABU	P. Rambabu
59	228T5A0423	PALLAMPATI JAYACHANDRABALAJI	P. Balaji
60	228T5A0424	PATAN ASIF ALI KHAN	- Absent -
61	228T5A0425	PENUMACHA KARTHIK	- Absent -
62	228T5A0426	SANGEPU DEVIKA RANI	S. Devika Rani
63	228T5A0427	SHAIK HASEENA	Sk. Haseena
64	228T5A0428	VADDI CHANDRA SEKHAR	- Absent -

Faculty Members

1. P. Krishna Reddy
2. P. Likitha
3. [Signature]

[Signature]
15/2/23
HOD ECE

HEAD OF THE DEPARTMENT
Electronics & Communication Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Gangur, VIJAYAWADA-521 139



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

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ISO 9001:2015 Certified Institution, Accredited by NBA for ME, EEE, ECE&CSE.

E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

Industrial Visit Report

Aim for Industrial Visit:

Industrial visit is considered as one of the tactical methods of teaching. The main reason behind this industrial visit was to let students know things practically through interaction, working methods and employment practices. Moreover, it gives exposure from academic point of view. Main aim of industrial visit is to provide an exposure to students about practical working environment. They also provide students a good opportunity to gain full awareness about industrial practices.

Details of Industrial Visit are as below:

Name: INCAP Industries Limited.

Date of Visit: 15th 02 2023

Year: II year - 64 Students

Faculty Name: Mr P Krishna Reddy & Ms P Likhitha

Description of the Visit:

An Industrial Visit to INCAP was organized for II ECE B sec, DhaneKula Institute of Engineering and Technology. The names of the students who visited the industry were listed in the page attached. INCAP Capacitors Limited has established manufacturing facility (in Vijayawada, India) for electrolytic capacitors in 1990 with technical collaboration from LELON ELECTRONICS CORPORATION, Taiwan. INCAP Capacitors Limited went to Public in year 1991. (BSE Stock Quote: INCAP) INCAP Capacitors Limited renamed as INCAP Limited in the year 1998 and continues to be a leading manufacturer for electrolytic capacitors. INCAP Limited Currently having strong dealer network across INDIA and dedicated customer base.

PLANT AND MACHINERY

The Plant is housed in 2.5 acres of land with clean and green atmosphere. We also ensure that the process followed and waste disposable actions are environmental friendly. Machinery which are imported from Japan and Taiwan are maintained with meticulous care to ensure improved productivity of quality products. The performance of the Machine is closely monitored by the team responsible for Maintenance and Production by analysing the percentage yield on weekly basis and making further improvements in the yield by going for innovative techniques.

ABOUT THE PROCESS

All products are processed in a controlled and dust free environment where Temperature, Relative humidity and Human comfort are maintained at the optimum level. The operators are

provided with uniform and it is made compulsory to use chlorine free gloves while handling the products till it is hermetically sealed. We have provided Air curtains at the entry to the plant to keep a barrier from outside atmosphere and also to prevent dust coming inside the plant. Operators are trained specific to the nature of the work carried out including the setting precautions and the quality norms so that production is never taken on deviation. Besides, petrol inspector collects samples at regular intervals from all stages of production to see its conformance to the set quality norms.

PRODUCT RANGE

Our product range covers Radial capacitors of
Low Voltage (85⁰ C and 105⁰ C.)
Medium & High voltage (85⁰ C and 105⁰ C.)
Low Leakage
Long Life & Extended Long Life
Low ESR (85⁰ C and 105⁰ C.)
Low Impedence Long Life
Bi-Polar, Non-Polar etc.

Snap-In type capacitors and Lug type capacitors cover a range of capacitance upto 10,000 uF and a voltage range upto 500 WV. We have satisfactorily developed 105⁰ C special type Snap-in type capacitors up to 450WV and are being regularly supplied to OEM's and Dealers.

R&D ACTIVITY

"Customer is the Key to our Progress" and we give utmost importance to the customer feed back regarding Quality, Delivery, Service and Cost. In order to maintain leadership in quality and service, we always analyse competitors product and also the customers input by a comparative evaluation technique and the generated data is used for continuous improvement of our products in line with the changing demand of the actual user. This implies that we make what customers need and supply them to their satisfaction.

APPROVALS

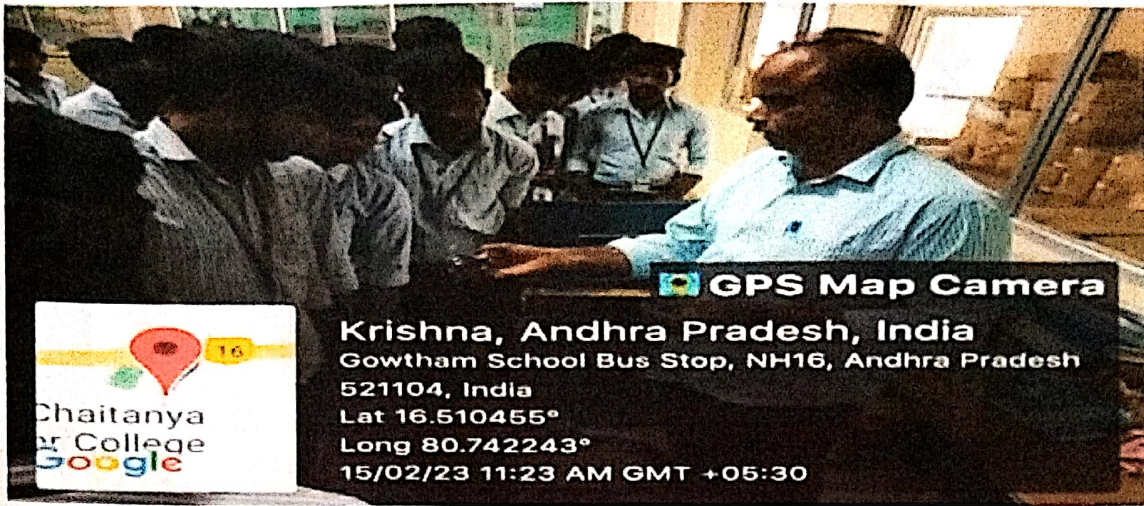
- 1) Systems Approval : ISO 9001:2000
- 2) Product Approval : LCSO, CACT and C-DOT
- 3) Approvals from MNCs as per their specifications

TRAINING

Firmly believe that continuous training of employees shall only contribute to improved quality with consistency. With this view in mind we organize training program to our employees which are specifically needed to carry out the work in an effective manner. This type of awareness creation coupled with the information on customer feed back improves the mindset of the employees about the changing market requirements and quality which act as an incentive to produce better quality products.

Website: <https://incapllimited.in/>

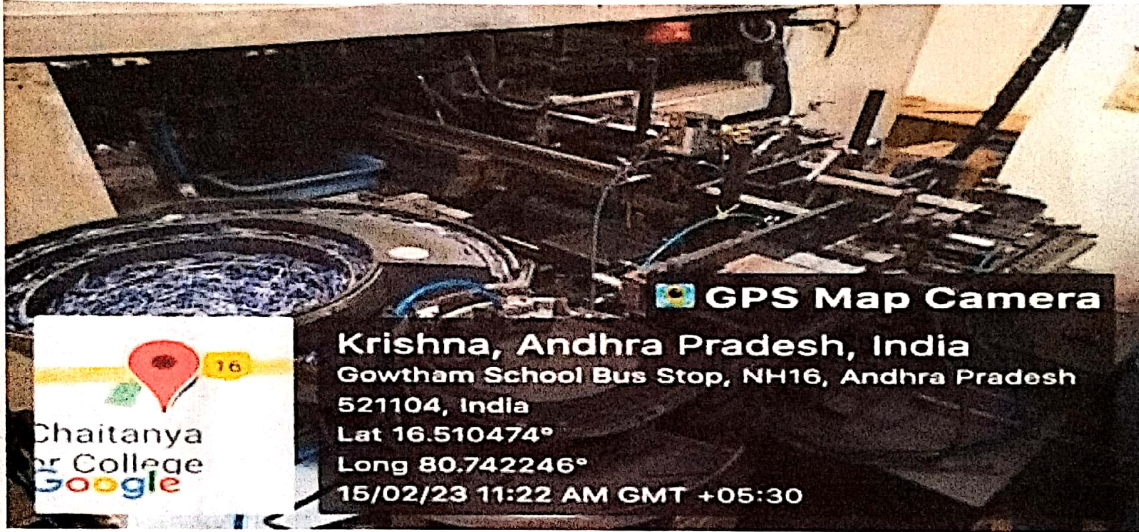
Person of Contact: Mr Madhusudan (9848039543)



 **GPS Map Camera**



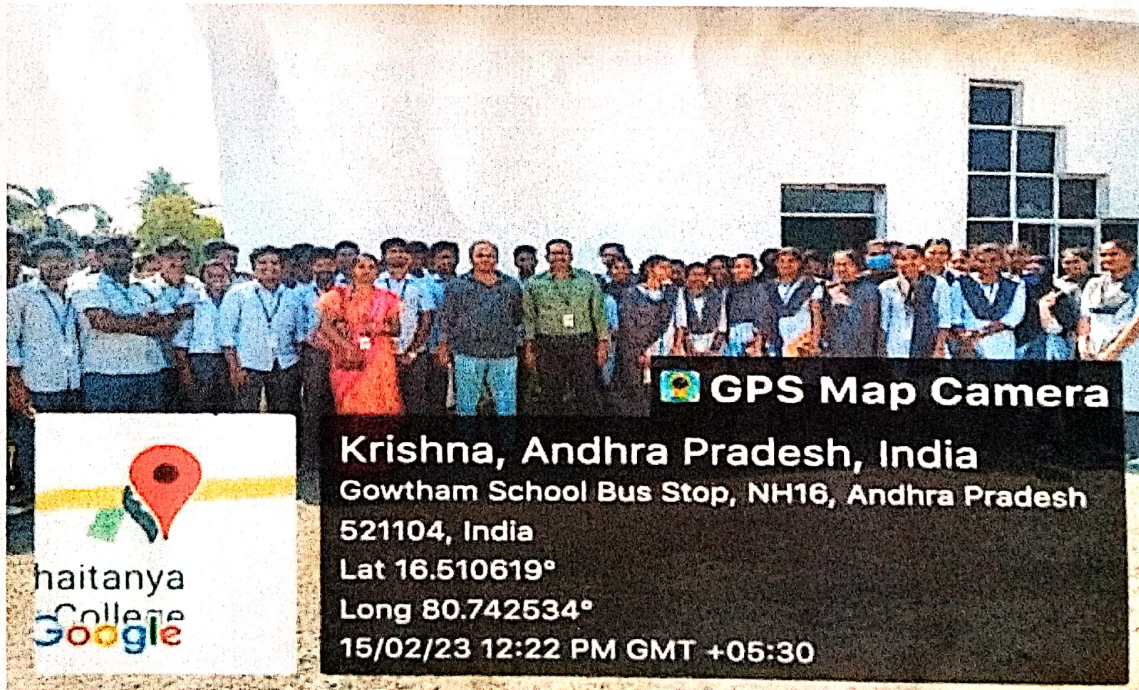
Krishna, Andhra Pradesh, India
Gowtham School Bus Stop, NH16, Andhra Pradesh
521104, India
Lat 16.510455°
Long 80.742243°
15/02/23 11:23 AM GMT +05:30



 **GPS Map Camera**



Krishna, Andhra Pradesh, India
Gowtham School Bus Stop, NH16, Andhra Pradesh
521104, India
Lat 16.510474°
Long 80.742246°
15/02/23 11:22 AM GMT +05:30



 **GPS Map Camera**



Krishna, Andhra Pradesh, India
Gowtham School Bus Stop, NH16, Andhra Pradesh
521104, India
Lat 16.510619°
Long 80.742534°
15/02/23 12:22 PM GMT +05:30



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

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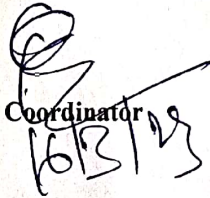
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E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

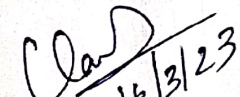
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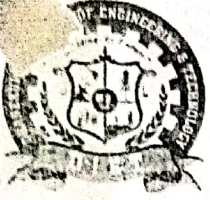
CIRCULAR

This is hereby to inform all the III year B.Tech students of ECE A section, that department of Electronics and Communication Engineering is organizing an Industry visit to **Venkatadri Oil Mills Pvt. Ltd. (Solar Powered Project), Vijayawada on 18.03.23**. Hence all the students are requested to attend the visit in college uniform and dress code without fail. The college bus will start from 9:30am from the campus.


Coordinator
16/3/23




16/3/23
HoD, ECE
HEAD OF THE DEPARTMENT
Electronics & Communication Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
VIJAYAWADA - 521 139



DhaneKula Institute of Engineering & Technology

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Ganguru, Vijayawada - 521 139, Ph. : 8333924842, 8333924843, 9441675588, Mob. : 9491017038

E-mail : diet.principal@gmail.com, principal@diet.ac.in, website : www.diet.ac.in

Dr. Ravi Kadiyala

B.Tech. M.E., Ph.D.

Principal

Date : 16/03/2023

To

Mr V GOPALA KRISHNA,

VENKATADRI OIL MILL PVT LTD, (Solar Powered Project),

Ganguru,

Vijayawada - 521 139.

Sub: Request for permission for the students to VENKATADRI OIL MILL PVT LTD, (Solar Powered Project) company visit - reg

Dear Sir/Madam,

DhaneKula Institute of Engineering and Technology started functioning from the academic year 2009-10 and offering undergraduate courses in Engineering in specializations namely Computer Science And Engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering, Civil Engineering, Information Technology and Artificial Intelligence & Machine Learning.

We regularly motivate our students through classroom teaching and individual counseling to learn the subject with scientific approach and understand the real-time application in every area.

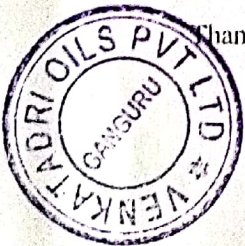
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The Department of Electronics & Communication students are eagerly waiting to visit your esteemed organization which helps them in understanding practical environment and widening their knowledge spectrum.

Hence we request your kind permission for our III year B.Tech ECE students accompanied by two faculty to visit your company from 18.03.2023, 20.03.2023 & 21.03.2023 (any two days). We also request you to give the permission for our bus entry into the company.

Thanking you and looking forward for your favorable reply.



Promoted by : DhaneKula Venkata Subbaiah Charitable Trust

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DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139

DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



DIET/6.2.1/RC08

List of Students

Year & Sem: 3 & 1

Section: A

AY: 2022-2023

S.No	Roll Number	Name of the Student	
1	208T1A0401	ABDUL NAFEEZ	Ab Nafeez
2	208T1A0402	ABDUL SUMAYYA FIRDOUS	Sumayya
3	208T1A0403	ADI RAMALAKSHMI	A. Ramalakshmi
4	208T1A0404	AMITHA MANDA	Amitha
5	208T1A0405	ANAND MOKKAPATI	← AB →
6	208T1A0406	AYESHA SHAIK	Eka Ayesha
7	208T1A0407	BADARLA DIVYA NAGA AVINASH	B. Avinash
8	208T1A0408	BADITHA VENU	← AB →
9	208T1A0409	BAVIREDDI SAI MAHI CHARAN	B. Charan
10	208T1A0411	BOMMANABOYINA SRI HANUMA RUPA	B. Rupa
11	208T1A0412	BOPANA SRI VALLI	B. Sivalli
12	208T1A0413	BYLADUGU NAGESWARA RAO	B. Nageswara
13	208T1A0414	CHANDANAPALLI RISHI	R. Rishi
14	208T1A0415	CHATHARAJUPALLI VARSHITHA	← AB →
15	208T1A0416	CHEKURI LAKSHMI PRASANNA	Ch. Lakshmi Prasanna
16	208T1A0417	CHENNUPATI KARTHIK	Ch. Karthik
17	208T1A0418	CHIRUGURI RAJANI	Ch. Rajani
18	208T1A0420	DAKAMARI SRI DURGA DEVI	D. Sri Durgadevi
19	208T1A0421	DAMERLA SNEHA	D. Sneha
20	208T1A0422	DASARI GOWTHAM BHAGIRADHISWAR	← AB →
21	208T1A0423	DIVYA NERSU	D. Nersu
22	208T1A0424	DUNGALA VINEELA DEVI	D. Vineeladevi
23	208T1A0425	GADDALA SUVARNA RAJU	← AB →
24	208T1A0426	GADIYAPUDI SAI CHANDANA	Sai Chandana
25	208T1A0427	GANDIKOTA SAIRAM	← AB →
26	208T1A0428	GANUGUPENTA DEEPIKA REDDY	G. Deepika Reddy
27	208T1A0429	GOLLAMUDI SRAVYA	G. Sravya
28	208T1A0430	GORANTLA MANI TEJA	G. Mani Teja
29	208T1A0431	GORANTLA SIVA NANDINI	G. Sivandani
30	208T1A0432	GOTTIPATI SAI ARJUN CHOWDARY	G. Sai Arjun
31	208T1A0433	GUDE GAYATHRI	G. Gayathri
32	208T1A0434	INALA NAGA ANUDEEP CHAKRAVARTHY	P. Anudeep
33	208T1A0435	JAKKAM SOWMYA	J. Sowmya
34	208T1A0436	JANYAVULA DIVYA TEJA	J. Divyateja
35	208T1A0437	JIDUGU GOPI NADH	J. Gopi Nadh
36	208T1A0438	KAGITHA JAYANTH	← AB →
37	208T1A0439	KANCHARLA MANISHA	K. Manisha

S.No	Roll Number	Name of the Student	Signature
38	208T1A0440	KANDUBOTHU SAI	K. Sai
39	208T1A0441	KANUMURI JAIRAM	← AB →
40	208T1A0442	KARETI UDAYA SREE	K. Udaya
41	208T1A0443	KARPURAPU BHARGAVI PRASANNA	B. Bhargava
42	208T1A0444	KATUPILLA GIRI SAI KRISHNA	G. Sri
43	208T1A0445	KODE V DURGA PRASAD	K. Durga Prasad
44	208T1A0446	KOLUSU BENARJI	K. Benarji
45	208T1A0447	KOMMURI KARTHIK	← AB →
46	208T1A0448	KONATHALA DHAKSHAYANI	K. Dhakshayani
47	208T1A0449	KOSURU RENESH BABU	K. Renesh
48	208T1A0450	KOTU CHIRANJEEVI	← AB →
49	208T1A0451	KOWTHAVARAPU BHAVANI	K. Bhavani
50	208T1A0452	LANKA JAGADEESH	L. Jagadeesh
51	208T1A0453	LASYA MANTRALA	M. Lasya
52	208T1A0454	LELLA SRI RAMA MURTHY	L. Srimurthy
53	208T1A0455	LOCHANA D	L. Lochana
54	208T1A0456	LOYA SANTHI RAJU	L. Santhi Raju
55	208T1A0457	MALLOLA PRASHANTHI	M. Prashanthi
56	208T1A0458	MANDALAPU SRINIVAS	← AB →
57	208T1A0460	PAMARTHI SAI SNEHA	P. Sai Sneha
58	208T1A0461	POTTABATHULA ROHITHA	P. Rohitha
59	208T1A0462	SHAIK JUBHEDHA	S. Jubhedha

Faculty Members:-

1. Mr N. Naga Raju

2. Mrs Md Ayeshia Phahanaz.

HOD, ECE

18/3/23



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

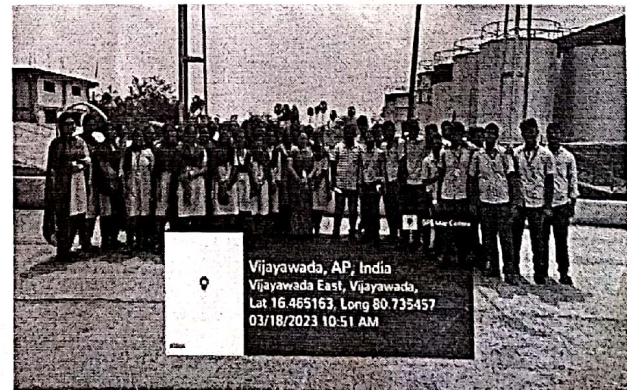
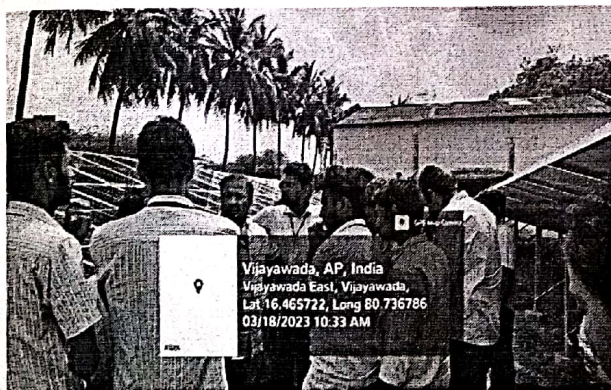
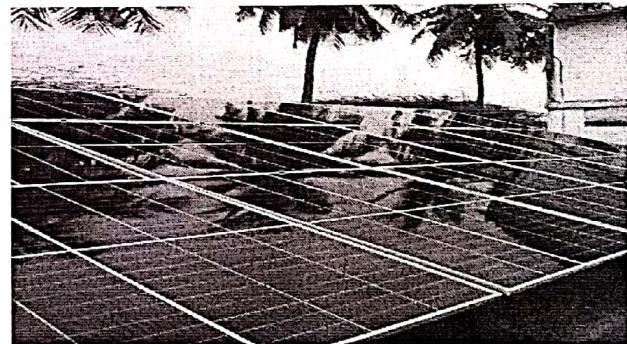
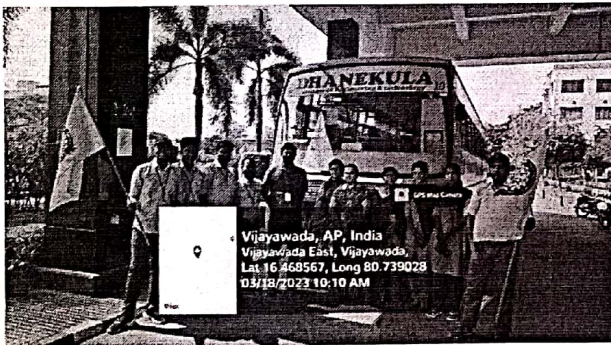
INDUSTRY INSTITUTE PARTNERSHIP CELL

ECEA'

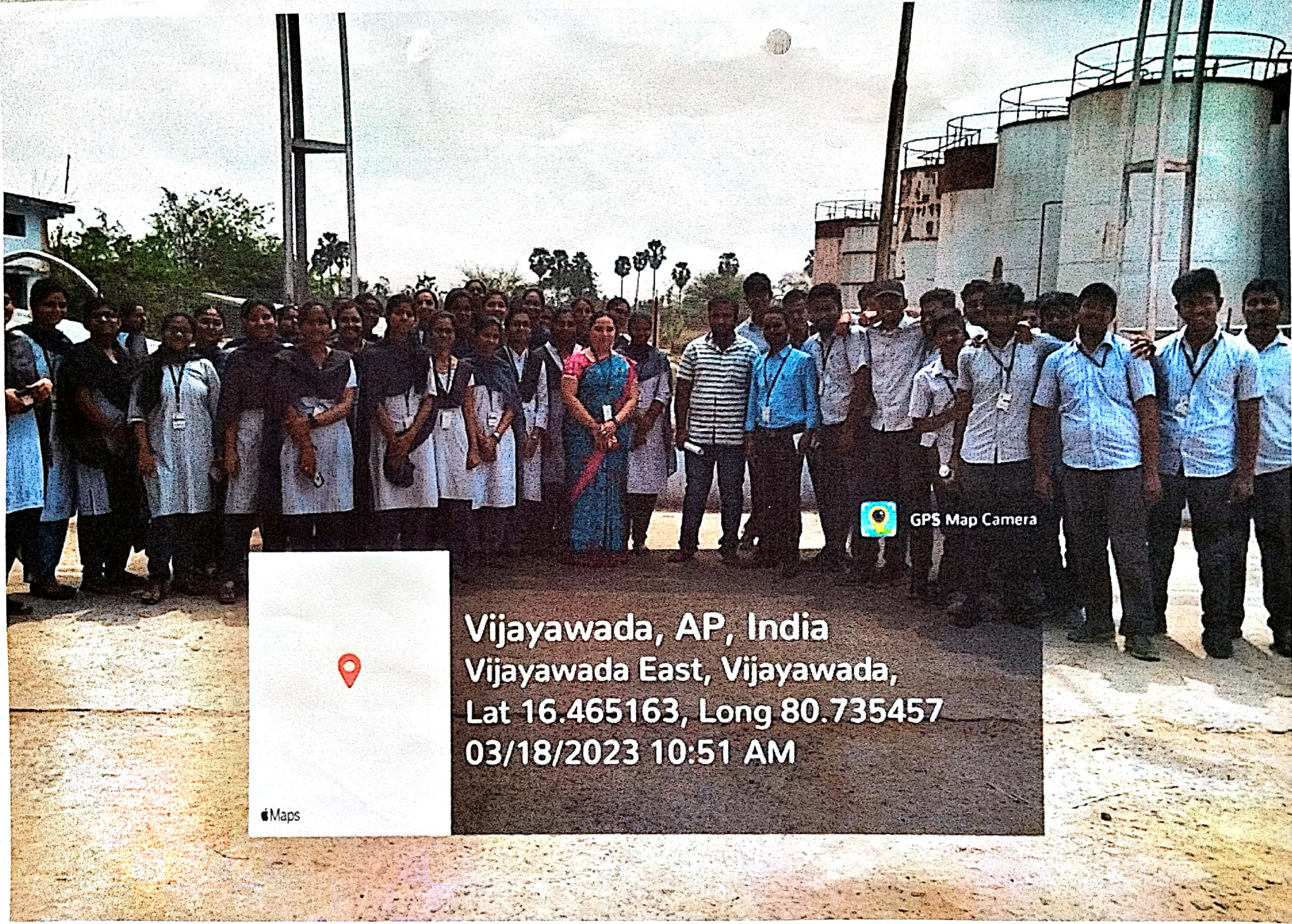
EVENT REPORT

Date & Time	18-03-2023 & 10:00AM – 1:00 PM
Event Name	Industrial Visit
Place	Venkatadri Oil Mills Pvt Ltd, Ganguru (Solar Power Plant-300KW)

Department of Electronics and Communication has organised Industrial visit for the students of III-ECE-A section to Venkatadri Oil Mills Pvt Ltd (Solar Power Plant), located at Ganguru on 18/03/2023 under the valuable guidance of Dr. Ravi Kadiyala Principal, Dean Academics Dr. R Satya Prasad, Head of Department Dr. M Vamshi Krishna, and IIPC Co-ordinator Dr. G Rajesh. The plant was visited by 47 students along with two faculties Mr. N Nagaraju and Mrs. Md Ayesha Shahanaz. The objective of the plant visit is to explore and understand practical, economically viable, and sustainable energy access models. After the visit students will get the idea of solar power generation, transmission and distribution. All students visited to each section of power plant like Solar panel, Invertor unit, Transformer unit. This is a 300KWatts power plant where the solar energy (DC 1100V) is converted into electrical energy (400V/230V) with the help of solar panels and inverter. This plant is a utility grid connected solar power system. Mr. K Koti, Electrical Engineer, explain and guided to our students in detail about solar plant.



Class
19/3/23



GPS Map Camera



Vijayawada, AP, India
Vijayawada East, Vijayawada,
Lat 16.465163, Long 80.735457
03/18/2023 10:51 AM

Apple Maps



Scanned with OKEN Scanner



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)

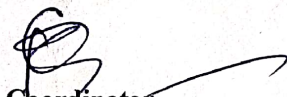
ISO 9001:2015 Certified Institution, Accredited by NBA for ME, EEE, ECE & CSE.

E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

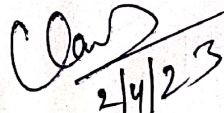
Date: 02-04-23

CIRCULAR

This is hereby to inform all the III year B.Tech students of ECE B section, that department of Electronics and Communication Engineering is organizing an Industry visit to **INCAP Limited, Vijayawada on 04.04.23**. Hence all the students are requested to attend the visit in college uniform and dress code without fail. The college bus will start from 9:30am from the campus.


Coordinator
2/4/23




2/4/23
HoD, ECE
HEAD OF THE DEPARTMENT
Electronics & Communication Engineering
DHANEKULA INSTITUTE
GANGURU, VIJAYAWADA



DhaneKula Institute of Engineering & Technology

(Approved by AICTE, Permanently Affiliated to JNTU, Kaklnada)

An ISO 9001- 2015 Certified Institution

Ganguru, Vijayawada - 521 139, Ph. : 8333924842, 8333924843, 9441675588, Mob. : 9491017088
E-mail : diet.principal@gmail.com, principal@diet.ac.in, website : www.diet.ac.in

Dr. Ravi Kadiyala
B.Tech. M.E., Ph.D.
Principal

Date : 28/03/2023

To
INCAP LIMITED
Nidamanuru,
Vijayawada - 521 104.

Sub: Request for permission for the students to INCAP Limited company visit - reg

Dear Sir/Madam,

DhaneKula Institute of Engineering and Technology started functioning from the academic year 2009-10 and offering undergraduate courses in Engineering in specializations namely Computer Science And Engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering, Civil Engineering, Information Technology and Artificial Intelligence & Machine Learning.

We regularly motivate our students through classroom teaching and individual counseling to learn the subject with scientific approach and understand the real-time application in every area.

In addition to the classroom teaching, we strongly believe that the exposure to the real-time environment is necessary for the students to gain more knowledge, which obviously helps them in understanding the subject with more intelligibility.

Our academic curriculum focuses on engaging students in practical experiences to observe the implementation of what they are taught in classroom. We believe that your company will give our students relevant knowledge during this visit.

The Department of Electronics & Communication students are eagerly waiting to visit your esteemed organization which helps them in understanding practical environment and widening their knowledge spectrum.

Hence we request your kind permission for our III year B.Tech ECE(59 members) students accompanied by two faculty to visit your company on 04.04.2023. We also request you to give the permission for our bus entry into the company.

Thanking you and looking forward for your favorable reply.

FOR INCAP LIMITED
[Signature]
Authorized Signatory



[Signature]
PRINCIPAL
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada 521 139

Promoted by : DhaneKula Venkata Subbaiah Charitable Trust

DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



DIET/6.2.1/RC08

List of Students

Year & Sem: 3 & 2

Section: B

AY: 2022-2023

S.No	Roll Number	Name of the Student	Signature
1	208T1A0463	ADUSUMALLI VINEELA	A.Vineela
2	208T1A0464	ALAMURI SHARMILA	A.Sharmila
3	208T1A0465	BORRA PANITHA CHOWDARY	B.Panitha
4	208T1A0466	BOTCHA SANGEETHA	B.Sangeetha
5	208T1A0467	DEVANABOINA PRABHU NIKHIL	D.V.Nikhil
6	208T1A0468	JAKKIREDDY VENKATA ASWITHA REDDY	J.Aswitha
7	208T1A0470	KOPPISETTY DAKSHAYANI	K.Dakshayani
8	208T1A0471	LALITHESH SAI BALU MOPIDEVI	< Absent >
9	208T1A0472	MANIKONDA NEHA	< Absent >
10	208T1A0473	MARAM ANAND REDDY	< Absent >
11	208T1A0475	MATTA MANEESHA	M.Maneesha
12	208T1A0476	MELLEMPUDI LAKSHMI REVATHI	< Absent >
13	208T1A0477	MERUGUMALA VENKATA SAI KIRAN	M.Saikiran
14	208T1A0478	MOHAMMAD KAREENA BEGUM	M.Kareena Begum
15	208T1A0479	MOHAMMAD RIYAZ BAIG	M.Riyaz Baig
16	208T1A0480	MUTHYALA SINDHU PAVANI	M.Sindhu
17	208T1A0481	MUTTUKURI MANISHA	M.Manisha
18	208T1A0482	NALAGANGU YASASWINI	< Absent >
19	208T1A0483	NALAJALA DILEEP	< Absent >
20	208T1A0484	NALLAJERU SIVA SANKAR	N.Sankar
21	208T1A0485	NAMBURI UDAY KIRAN	< Absent >
22	208T1A0486	NANDAM LAKSHMI TIRUMALA SRI VIGNA	N.Tirumala
23	208T1A0488	PANDRANGI DEEPIKA	P.Deepika
24	208T1A0489	PAPISETTY DIVYA SRI SARITHA	P.Divya
25	208T1A0490	PEDANATI TAGORE	< AB >
26	208T1A0491	PERAM VENKATESWARA REDDY	< Absent >
27	208T1A0493	PINNI GOPIKRISHNA	< Absent >
28	208T1A0494	POLAGANI SIVA SAI KONDA	< Absent >
29	208T1A0495	POLANA VEERA VENKATA SAI	< Absent >
30	208T1A0496	PONUGUPATI SOWMYA SRI SYAMALA	P.Sowmya
31	208T1A0497	PONUGOTI SAI DEEKSHITH	P.Deekshith
32	208T1A0498	POTHURI VENKAT	P.Venkata
33	208T1A0499	PUPPALA TEJASWI	P.Tejaswi
34	208T1A04A0	RAJULAPATI BHARGAV	P.Bhargav
35	208T1A04A1	RALLAPALLE NAVEEN KUMAR	< Absent >
36	208T1A04A2	SANAKA SIVA NAGA LAKSHMI	< Absent >
37	208T1A04A3	SANAKA SIVA NAGA RAJU	< Absent >
38	208T1A04A4	SANNAPANENI VINOD	V.Vinod
39	208T1A04A5	SARMA SUNITHA	< Absent >
40	208T1A04A6	SEELAM GANESWARI	< Absent >
41	208T1A04A7	SHAIK ABDUL HANIFA SADIYA	S.Hanifa

S.No	Roll Number	Name of the Student	Remarks
42	208T1A04A8	SHAIK AFREEN ANJU	Absent
43	208T1A04A9	SHAIK KHAMRULLA BAIG	← Absent →
44	208T1A04B0	SHAIK WASEEM AHMAD	← Absent →
45	208T1A04B1	SHAIK YAKOUB VALI	Y. Y. Vali
46	208T1A04B2	SIDDINENI MEGHANA NAIDU	S. Meghana
47	208T1A04B3	THOTA MANASA	T. Manasa
48	208T1A04B4	TIRUPATHI BEULA	T. Beula
49	208T1A04B5	TRIPARNA LEELA GANESH	← Absent →
50	208T1A04B6	ULLASA SANDEEP	U. Sandeep
51	208T1A04B7	UNIKELA SIRISHA	U. Sirisha
52	208T1A04B8	UPPU BHAVANI SWAMY	← Absent →
53	208T1A04B9	USHA SRI KAMADI	Usha Sri K
54	208T1A04C0	VANDAMSETTI GOWRI PRASANNA	← Absent →
55	208T1A04C1	VEMIREDDY PRIYANKA	V. Priyanka
56	208T1A04C2	VETUKURI GEETHA SRI SRAVANTHI	V. Sravanthi
57	208T1A04C3	VINNAKOTA HARI PRAKASH	V. Prakash
58	208T1A04C4	YALAGA DINESH BABU	← Absent →
59	208T1A04C6	YERRAMANENI KALYAN BABU	← Absent →



C. Jaws
HOD, ECE 4/3/23

Faculty - Mentors.

1) Dr. V. Jeshu.

2) Mr. G. Vasantha Rao.

Principal
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 130

FOR INCAP LIMITED
Authorized Signature



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU:: VIJAYAWADA-521139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)

ISO9001:2015 Certified Institution, Accredited by NBA for ME,EEE,ECE&CSE.

E-mail:diet.principal@gmail.com,principal@diet.ac.in,website:www.diet.ac.in,Phone:+91-8333924842,8333924843

Industrial Visit Report

Aim for Industrial Visit:

Industrial visit is considered as one of the tactical methods of teaching. The main reason behind this industrial visit was to let students know things practically through interaction, working methods and employment practices. Moreover, it gives exposure from academic point of view. Main aim of industrial visit is to provide an exposure to students about practical working environment. They also provide students a good opportunity to gain full awareness about industrial practices.

Details of Industrial Visit are as below:

Name: INCAP Industries Limited.

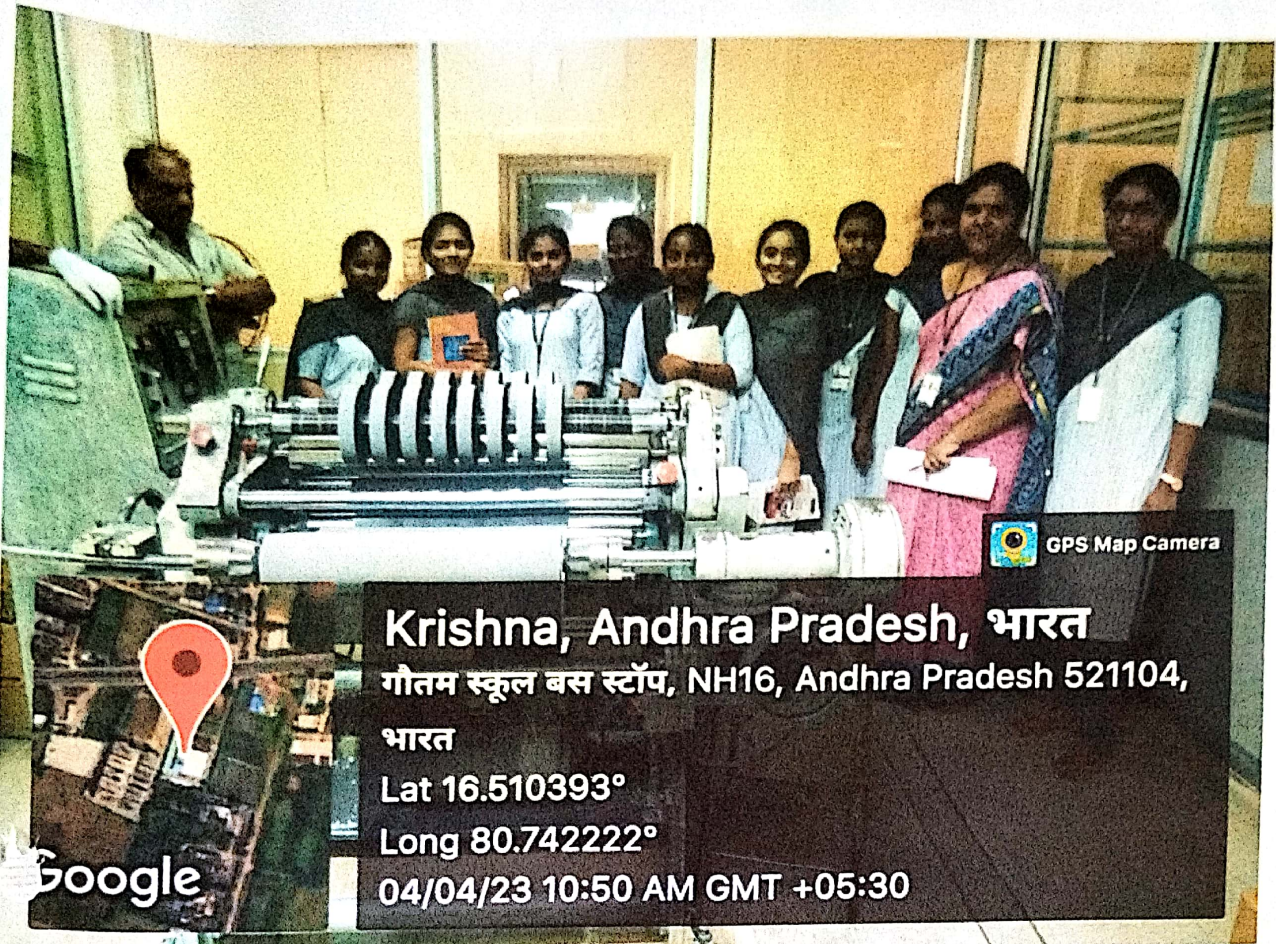
Date of Visit: 04- 04- 2023

Year: III year, B Section

Faculty Name : Dr.V. Teju & Mr.G.Vasanth rao

Description of the Visit:

An Industrial Visit to INCAP was organized for III ECE B sec, DhaneKula Institute of Engineering and Technology. INCAP Capacitors Limited has established manufacturing facility (in Vijayawada, India) for electrolytic capacitors in 1990 with technical collaboration from LELON ELECTRONICS CORPORATION, Taiwan. INCAP Capacitors Limited went to Public in year 1991.(BSE Stock Quote: INCAP) INCAP Capacitors Limited renamed as INCAP Limited in the year 1998 and continues to be a leading manufacturer for electrolytic capacitors. INCAP Limited currently having strong dealer network across INDIA and dedicated customer base.



GPS Map Camera

Krishna, Andhra Pradesh, भारत

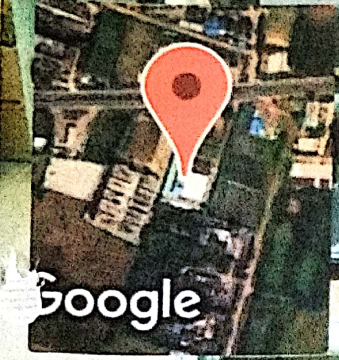
गौतम स्कूल बस स्टॉप, NH16, Andhra Pradesh 521104,

भारत

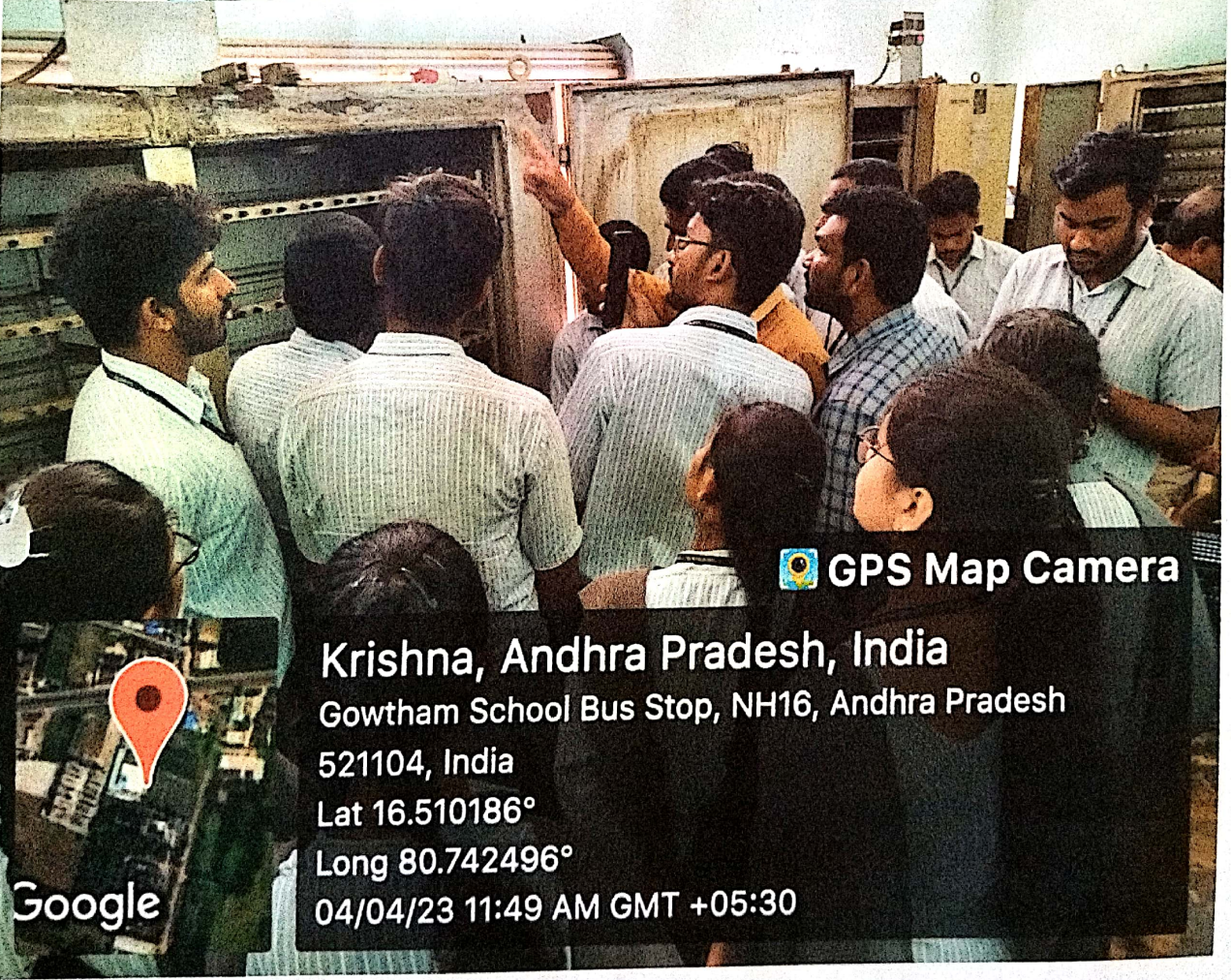
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Long 80.742222°

04/04/23 10:50 AM GMT +05:30



Google



GPS Map Camera

Krishna, Andhra Pradesh, India

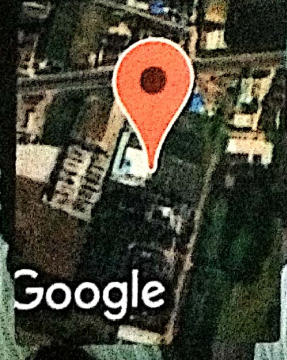
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521104, India

Lat 16.510186°

Long 80.742496°

04/04/23 11:49 AM GMT +05:30



Google



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified Institution, Accredited by NBA for ME, EEE, ECE & CSE.

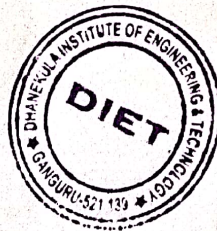
E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

Date: 18-04-23

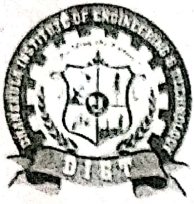
CIRCULAR

This is hereby to inform all the III year B.Tech students of ECE C section, that department of Electronics and Communication Engineering is organizing an Industry visit to **Software Technology Parks of India, Vijayawada on 20.04.23**. Hence all the students are requested to attend the visit in college uniform and dress code without fail. The college bus will start from 9:30am from the campus.

Coordinator
18/4/23



Claw
18/4/23
HoD, ECE
HEAD OF THE DEPARTMENT
Electronics & Communication Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
VIJAYAWADA.



DhaneKula Institute of Engineering & Technology

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Ganguru, Vijayawada - 521 139, Ph. : 8333924842, 8333924843, 9441675588, Mob. : 9491017088

E-mail : diet.principal@gmail.com, principal@diet.ac.in, website : www.diet.ac.in

Dr. Ravi Kadiyala

B.Tech. M.E., Ph.D.

Principal

Date : 28/03/2023

To
Software Technology Parks of India (STPI),
Govt. Polytechnic College,
Vijayawada – 520008.

Sub: Request for permission for the students to software company visit - reg

Dear Sir/Madam,

DhaneKula Institute of Engineering and Technology started functioning from the academic year 2009-10 and offering undergraduate courses in Engineering in specializations namely Computer science and engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering, Civil Engineering, Information Technology and Artificial Intelligence & Machine Learning.

We regularly motivate our students through classroom teaching and individual counseling to learn the subject with scientific approach and understand the real-time application in every area.

In addition to the classroom teaching, we strongly believe that the exposure to the real-time environment is necessary for the students to gain more knowledge, which obviously helps them in understanding the subject with more intelligibility.

Our academic curriculum focuses on engaging students in practical experiences to observe the implementation of what they are taught in classroom. We believe that your company will give our students relevant knowledge during this visit.

The Department of Electronics & Communication students are eagerly waiting to visit your esteemed organization which helps them in understanding practical environment and widening their knowledge spectrum.

Hence we request your kind permission for our III year B.Tech ECE(68 members) students accompanied by two faculty to visit your company on this week. We also request you to give the permission for our bus entry into the company.

Thanking you and looking forward for your favorable reply.



Handwritten signature of Dr. Ravi Kadiyala and a stamp of DhaneKula Institute of Engineering & Technology, Principal, Ganguru, Vijayawada - 521 139.

Promoted by : DhaneKula Venkata Subbaiah Charitable Trust



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

List of Students



DIET/6.2.1/RC08

Year & Sem: 3 & 2

Section: C

AY: 2022-2023

S.No	Roll Number	Name of the Student	Signature
1	208T1A04C7	ADAPA SAI SANDEEP	A. Sandeep
2	208T1A04C8	AGATA BHAVANI	A. Bhavani
3	208T1A04C9	ALLU MANIDEEP	A. Manideep
4	208T1A04D0	ANNAPUREDDY GAYATHRI	A. Gayathri
5	208T1A04D1	BALA SATYA SIVA NAGENDRA REDDY	B. Nagendra
6	208T1A04D2	BANDARU VENKATA SIVA	B. Siva
7	208T1A04D3	BELLAPU KEERTHANA	B. Keerthana
8	208T1A04D4	BIJJAM NAGESWARREDDY	B. Nageswari
9	208T1A04D6	CHINTAM SIVA NAGESWARA RAO	- Absent -
10	208T1A04D7	CHINTHAKAYALA DIVYA	- Absent -
11	208T1A04D8	CHITYALA VENKATESWAR REDDY	- Absent -
12	208T1A04D9	DOKKU GOPI KRISHNA	- Absent -
13	208T1A04E1	DOKKU VEERA SAI SRI	D. V. Sai Sri
14	208T1A04E2	GANGIREDDY SRI HARSHA BALAJI	G. Harsha Balaji
15	208T1A04E3	GORIPARTHI SAI SRI PRASANTH	- Absent -
16	208T1A04E4	GUDURU LEELA MANOHAR	- Absent -
17	208T1A04E5	KACHALLA DURGA PRASANTH	- Absent -
18	208T1A04E6	KANCHI BHAVANI	K. Bhavani
19	208T1A04E7	KODAMALA TEJA THARUN	- Absent -
20	208T1A04E8	KOLLATI SAI	- Absent -
21	208T1A04E9	KOMARAPU ROHIT RAM PRASAD	- Absent -
22	208T1A04F0	KOPPARAJU MANICHANDU	- Absent -
23	208T1A04F1	KOTERU VEERA NARENDRA KUMAR REDDY	- Absent -
24	208T1A04F2	KOTTAKOTA SAI KIRAN	K. Sai Kiran
25	208T1A04F3	MADDALI VENKATA KIREETI	M. Kireeti
26	208T1A04F4	MANNEM RITHWIK	M. Rithwik
27	208T1A04F5	MIDDE LAKSHMI MEGHANA	M. Meghana
28	208T1A04F7	MOHAMMAD HAJI BABU	- Absent -
29	208T1A04F8	MOTUKURI VIVEK	- Absent -
30	208T1A04F9	NAMBURI SHALEM RAJU	- Absent -
31	208T1A04G0	NARASIMHAN DINESH	N. Dinesh
32	208T1A04G1	OGIRALA POOJITHA	O. Poojitha
33	208T1A04G2	PAYYAVULA YASWANTH CHOWDARY	P. Yaswanth
34	208T1A04G3	PILLI KAVYA SRI	P. Kavya
35	208T1A04G4	PUNAMALLI MOUNIKA	P. Mounika
36	208T1A04G5	SHAIK MASTAN BEE	- Absent -
37	208T1A04G6	SHAIK NAJMA	S. Najma
38	208T1A04G7	SIDDABATHULA DUMMU PRAVEEN KUMAR	S. Praveen Kumar
39	208T1A04G8	THADICHETTY DEVI PRASAD	T. Devi Prasad
40	208T1A04G9	TORLIKONDA SAMBASIVARAO	T. Sambasivarao
41	208T1A04H0	VEMULA NAVYA	V. Navya
42	218T5A0401	ABDUL FARHEENA	Ab. Farheena
43	218T5A0402	BEZAWADA UMA SUJATHA	B. Uma Sujatha
44	218T5A0403	CHUNCHULA NAGA SIVAYYA	Ch. Sivayya
45	218T5A0404	GALAM HARI PRASAD	G. Hari Prasad
46	218T5A0405	GOLLAPALLI PRINCY	- Absent -

S.No	Roll Number	Name of the Student	Signature
47	218T5A0406	GULIVINDULA ASHA RANI	G. Asha
48	218T5A0407	KANTAMANENI LEELA SAI	K. Leela Sai
49	218T5A0408	KILARI KANAKA RAJU	K. Kanaka Raju
50	218T5A0409	KONAKALLA PURNA SAI	K. Purnasai
51	218T5A0410	KOPPULA DHANALAKSHMI	K. Dhanalakshmi
52	218T5A0411	MUTYALA MOUNIKA	M. Mounika
53	218T5A0412	PAMARTHI PURNA BHAVANI	P. Purnabhavani
54	218T5A0413	PAMULA THAPASWI	P. Tapaswi
55	218T5A0414	PEETHA ADITHYA VENKAT	P. Adithya
56	218T5A0415	PINNINTI SANDHYA	Sandhya P.
57	218T5A0416	SHAIK SALMAN	-Absent-
58	218T5A0417	SHAIK WASEEM	S. Waseem
59	218T5A0418	SHAIK ZAHEERUDDIN	-Absent-
60	218T5A0419	SODABATHINA SRIYANKA	S. Sriyanka
61	218T5A0420	TULLIMILLI KISHORE	T. Kishore
62	218T5A0421	TUMMALACHERLA NEHA SRI	T. Neha Sri
63	218T5A0422	VADLAMUDI SIVA KOTIAH	V. Sivaiah
64	218T5A0423	VANAPALLI VIJETHA NAGA SRI	V. Vijetha
65	218T5A0424	VANUKURI CHANDRA SEKHA	V. Chandra Sekha
66	218T5A0425	VEERAMALLU RADHIKA	V. Radhika
67	218T5A0426	TUMMALA JESHMA VAMSIDHAR	T. Jeshma Vamsidhar
68	218T5A0427	KAVULURI SASIDHAR	K. Sasidhar

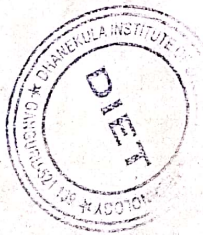
Faculty Members:

1. Mr LN Srinivasu
2. Mrs LN. D Indira

HOD, ECE

18/4/23

Principal
DHANAKULA INSTITUTE
 OF ENGINEERING AND TECHNOLOGY
 Ganguru, Vijayawada-521 139



Industrial Visit Report

Aim for Industrial Visit:

Industrial visit is considered as one of the tactical methods of teaching. The main reason behind this industrial visit was to let students know things practically through interaction, working methods and employment practices. Moreover, it gives exposure from academic point of view. Main aim of industrial visit is to provide an exposure to students about practical working environment. They also provide students a good opportunity to gain full awareness about industrial practices.

Details of Industrial Visit are as below:

Name: Software Technology Parks of India, Govt. Polytechnic College, Vijayawada.

Date of Visit: 20th April 2023

Year: III year - 60 Students

Faculty Name: Mr. L. Naga Srinivasu & Mrs. K. Priyanka

Description of the Visit:

An Industrial Visit to STPI Data centers was organized for II ECE, Dhanekula Institute of Engineering and Technology. The names of the students who visited the industry were listed in the page attached. STPI-Vijayawada was established in April 2001, with an objective to promote Software exports from Vijayawada region and to support IT/ITES companies for growth through implement STP/EHTP Scheme, Providing Data communication Services to IT companies & Educational institutes, manage infrastructure facilities and other services like technology assessment and professional training etc. STPI-Vijayawada has constructed 50,000sft. IT Tower in G+6 floors building in 2019, it is named as VINCITY (Vijayawada Incubation Center for Innovation in Information Technology). This facility has 13,400sft. plug-n-play area with state-of-the-art infrastructure for IT/ITES companies to start their operations with minimum time and investment. Total capacity is 165 workstation and 9 Manager Cabins, which are divided into small office's with 15-25 workstation and 1-2 Manager cabins. Further 19,073sft. warm-shell space(3 floors) are there for companies to develop fit-outs as per their requirement, operation in VINCITY started from 2019, till date 6Nos of IT/ITES startups/SME companies availed the incubation service in this facility.

STPI-Vijayawada incubation facility is located in heart- of- the-city, it is convenient for employees to reach office 24X7 without any security problems. The Incubation facility has state-of-the-art infrastructure like Work Stations, Cubicles, Manager Cabins, Discussion Rooms, Conference hall etc. suitable to IT/ITES companies. The facility is fully air-conditioned, having Car & Scooter parking facility, 24X7 Security services, CCTV surveillance etc. STPI provides

reliable Internet connectivity with multiple upstream links for redundancy Network Operations Center(NOC) operates 24X7, which is handled by qualified technical staff to help incubation companies.

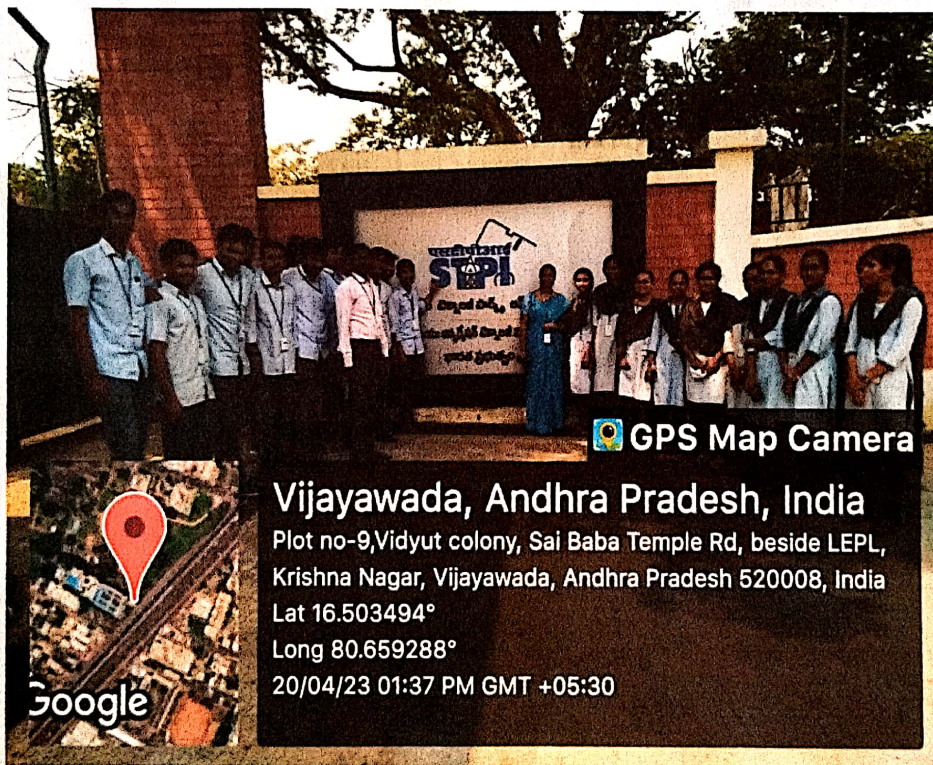
VINCITY has the infrastructure, which is equivalent to major IT Towers in metro cities. The facility has Integrated Building Management System (IBMS), Datacenter, training facility, uninterrupted power supply with 1+1 DG and UPS. Provides 24X7 access, Cafeteria facility, Sewage Treatment Plant and Solar Power generation etc.

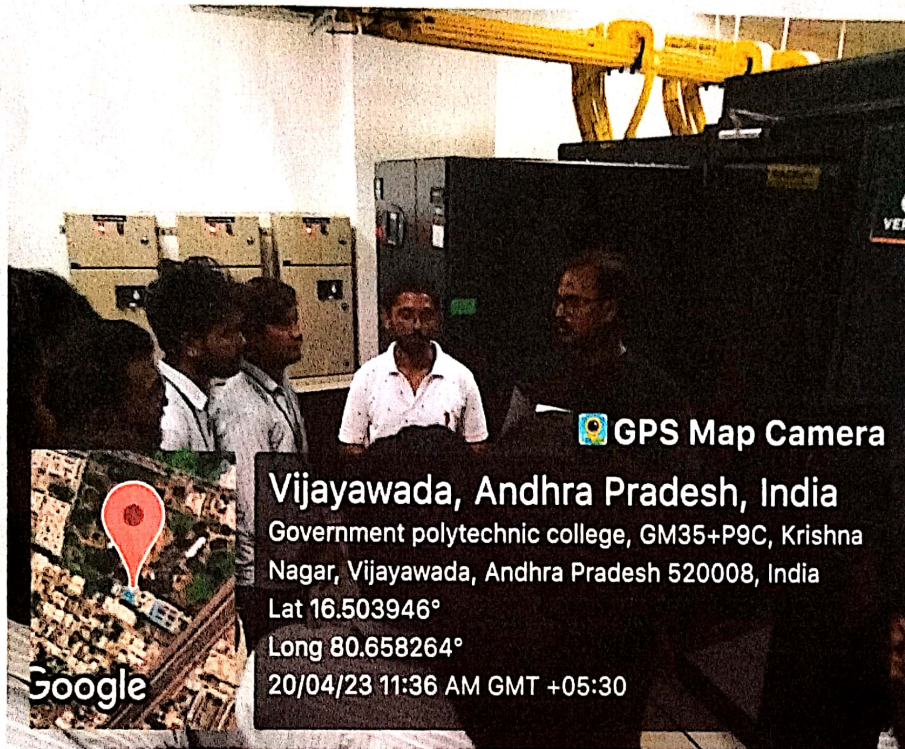
Datacenter: Tier-III equivalent datacenter is being established in VINCITY to cater to the needs of IT companies. The datacenter will have infrastructure like precision AC, fire suppression system and other fire rated equipment. It will be monitored through Integrated BMS and Network Management System.

Website: <https://stpi.in/en>

Person of Contact: Rama Krishna (STPI Data Center Incharge)

Industry: Data Center





 GPS Map Camera

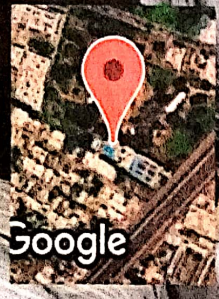
Vijayawada, Andhra Pradesh, India

Government polytechnic college, GM35+P9C, Krishna
Nagar, Vijayawada, Andhra Pradesh 520008, India

Lat 16.503946°

Long 80.658264°

20/04/23 11:36 AM GMT +05:30



Google





DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, Affiliated to JNTU, Kakinaada)
Programmes Accredited by NBA - B Tech in CSE, CE, EEE, MEC & ECE
NAAC Accredited & An ISO 9001-2015 Certified Institution
Ganguru, Vijayawada - 521 139, Ph. : 833924842, 833924243, 8441673598, Mob: 9491017098
E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: diet.ac.in

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

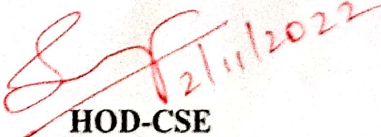
Date: 02-11-2022.

CIRCULAR

All the II-year students are hereby informed that Industrial Visit to STPI Vijayawada, is planned as per the below schedule. College bus will start from campus at 9:30 AM. No student is allowed to get down or alight in between. Students are requested to prepare yourself with lunch/snacks/water during the visit.

The schedule and the details are given below.

- 03-11-2022 - II CSE A
- 04-11-2022 - II CSE B
- 05-11-2022 - II CSE C


HOD-CSE
Head of the Department
Computer Science & Engineering
**DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY**
Ganguru, Vijayawada-521 139

Copy to
II Year Students
II Year Classroom Notice Boards
Dept Notice Board





DhaneKula Institute of Engineering & Technology

(Approved by AICTE, Affiliated to JNTU, Kakinada)

Programmes Accredited by NBA : B.Tech in CE, EEE, MEC & ECE

NAAC Accredited & An ISO 9001- 2015 Certified Institution

Ganguru, Vijayawada - 521 139, Ph. : 8333924842, 8333924843, 9441675588, Mob. : 9491017088

E-mail : diet.principal@gmail.com, principal@diet.ac.in, website : www.diet.ac.in

Dr. Ravi Kadiyala

B.Tech. M.E., Ph.D.

Principal

Date: 20.10.2022

To,

STPI,

Govt. Polytechnic College,

Vijayawada City – 520008.

Sub: Request for permission for the student software company visit - reg

Dear Sir,

DhaneKula Institute of Engineering and Technology started functioning from the academic year 2009 and offering undergraduate courses in engineering in specializations namely Computer Science and Engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Mechanical Engineering, Civil Engineering, Information Technology and Computer Science and Engineering (Artificial Intelligence & Machine Learning).

We regularly motivate our students through classroom teaching and individual counseling to learn the subject with a scientific approach and understand the real-time application in every area.

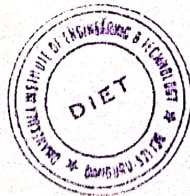
In addition to the classroom teaching, we strongly believe that exposure to the real-time environment is necessary for the students to gain more knowledge, which obviously helps them in understanding the subject with more intelligibility.

Our academic curriculum focuses on engaging students in practical experiences to observe the implementation of what they are taught in the classroom. We believe that your company will give our students relevant knowledge during this visit.

The Department of Computer Science and Engineering students are eagerly waiting to visit your esteemed organization which helps them in understanding practical environment and widening their knowledge spectrum.

Hence, we request your kind permission for our II-year B. Tech CSE students accompanied by faculty to visit your company on the dates from 03.11.2022 to 05.11.2022 on per day one section basis. We also request you to give permission for our bus entry into the company on the above dates.

Thanking you and looking forward to your favorable reply.



[Handwritten Signature]
20/10/2022
PRINCIPAL

Principal
DHANEKULA INSTITUTE
ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139

Promoted by : DhaneKula Venkata Subbaiah Charitable Trust





DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

List of Students

Year & Sem: 2 & 1

Section: A

AY: 2022-2023

S.No	Roll Number	Name of the Student	Signature
1	218T1A0501	ABDUL SATTAR	A. Sattar
2	218T1A0502	AFROZ MOHAMMED	Md. Afroz
3	218T1A0503	ALAMURI YAMINI	Alamuri Yamini
4	218T1A0504	APPIKATLA YAMINI	Appikatla Yamini
5	218T1A0505	AVANIGADDA CHANDRA DEEPIKA	A. Deepika
6	218T1A0506	BALLAMUDI DIVYA SAMBHAVI	B. Divya
7	218T1A0507	BANDREDDY SUKANYA	B. Sukanya
8	218T1A0508	CHAGANTIPATI SAI JAHNAVI	Ch. Sai Jahnavi
9	218T1A0509	CHANDOLU LAVANYA	Ch. Lavanya
10	218T1A0510	CHITRALA YASASWI	Ch. Yasaswi
11	218T1A0511	CHORAGUDI ANJANA	Ch. Anjana
12	218T1A0512	GADILA SURYA REVANTH	G. Revanth
13	218T1A0513	GARIKIMUKKU VAMSI	G. Vamsi
14	218T1A0514	GOMPA LOKESH	G. Lokesh
15	218T1A0515	GOVADA MEE SITA RAM	G. Sita Ram
16	218T1A0516	GUDISE SAHUL SIDDHARTHA	G. Sahul
17	218T1A0517	JETTI SIDDHARTHA	J. Siddhartha
18	218T1A0518	KAJULURI SRI DEVI SAI SASHANK	K. Sashank
19	218T1A0519	KALAKATLA HARSHITHA	K. Harshitha
20	218T1A0520	KAMMILI NAGA VENKATA PRANEETH	K. Praneetha
21	218T1A0521	KANCHARLA MOUNIKA	K. Mounika
22	218T1A0522	KAYALA AKASH	K. Akash
23	218T1A0523	KOKKILIGADDA CHAITANYA	K. Chaitanya
24	218T1A0524	KOLLA LAKSHMI HARINI	K. Harini
25	218T1A0525	KOMMA MOUNIKA	K. Mounika
26	218T1A0526	KUMPATI NITHEESH KUMAR	K. Nitheesh
27	218T1A0527	KUNDURU DEEKSHITH	K. Deekshith
28	218T1A0528	LAKSHMI SWETHA NUTAKKI	L. Swetha
29	218T1A0529	LENKA USHA SRI	L. Usha
30	218T1A0530	MADHYANAPU VENNELA	M. Vennela
31	218T1A0531	MALLAMPALLI KAMAKSHI	M. Kamakshi
32	218T1A0532	MARADA TEJASRI	M. Tejasri
33	218T1A0533	MAREEDU DURGA BHAVANI	M. Durga Bhavani
34	218T1A0534	MERUGU RATNA KUMAR	M. Ratna Kumar
35	218T1A0535	MOHAMMAD SANA BEGUM	M. Sana
36	218T1A0536	MOHAMMAD YASIN	M. Yasin
37	218T1A0537	MOHAMMED SOFIYA	M. Sofiya
38	218T1A0538	MOHAMMED THOUHEED	M. Thouheed
39	218T1A0539	MOHAMMED ZULEKHA PARVEEN	M. Zulekha
40	218T1A0540	MUPPIDI JAI BHAVANI	M. Jai Bhavani
41	218T1A0541	MUTTINENI MOHINI LAKSHMI	M. Mohini Lakshmi
42	218T1A0542	NARAM VIGNESH KUMAR	N. Vignesh Kumar
43	218T1A0543	NUKALA UMA DEVI	N. Uma Devi
44	218T1A0544	NUTULAPATI NAGENDRA	N. Nagendra
45	218T1A0545	ODUGU HEMANTH	O. Hemanth

S.No	Roll Number	Name of the Student	Signature
46	218T1A0546	OLETI TARAKA NAGA LAKSHMI	<i>[Signature]</i>
47	218T1A0547	PALAGANI SAI MANASA	<i>[Signature]</i>
48	218T1A0548	PENUMATSA SUSHMA	<i>[Signature]</i>
49	218T1A0549	RAJA HARSHA	<i>[Signature]</i>
50	218T1A0550	RAYANUTHALA MERCY	<i>[Signature]</i>
51	218T1A0551	SANAGALA NAGA CHARAN TEJA	<i>[Signature]</i>
52	218T1A0552	SANGEPU MEGHANA	<i>[Signature]</i>
53	218T1A0553	SANKARANA BHARGAVI	<i>[Signature]</i>
54	218T1A0554	SHAIK AFSHA SHIREEN	<i>[Signature]</i>
55	218T1A0555	SHAIK ARIF	<i>[Signature]</i>
56	218T1A0556	SHAIK SAMREEN	<i>[Signature]</i>
57	218T1A0557	TATA THARUN PRAKASH	<i>[Signature]</i>
58	218T1A0558	THOTAKURA POOJITHA	<i>[Signature]</i>
59	218T1A0559	THOTTEMPUDI HARSHA VARDHINI	<i>[Signature]</i>
60	218T1A0560	TUMMALACHARLA JAHNAVI	<i>[Signature]</i>
61	218T1A0561	UMMADISETTI LAVANYA	<i>[Signature]</i>
62	218T1A0562	VENUTHURUMILLI DURGA BHAVANI	<i>[Signature]</i>
63	218T1A0563	YALAMANCHILI JAHNAVI	<i>[Signature]</i>
64	218T1A0564	YARRAMSETTI RAM SAI	<i>[Signature]</i>
65	218T1A0565	YEMINENI GAYATHRI	<i>[Signature]</i>
66	228T5A0501	BALE VEERA VENKATA SATYANARAYANA	<i>[Signature]</i>
67	228T5A0502	BASETTI SRIKANTH	<i>[Signature]</i>
68	228T5A0503	CHINTALAPATI AKASH	<i>[Signature]</i>
69	228T5A0504	CHITTUMURI NUTHANKUMAR	<i>[Signature]</i>
70	228T5A0505	JANJIRALA SANDEEP	<i>[Signature]</i>

[Signature]
HOD, CSE

Head of the Department
Computer Science & Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

List of Students

Year & Sem: 2 & 1

Section: B

AY: 2022-2023

S.No	Roll Number	Name of the Student	Signature
1	218T1A0566	ADDANKI RATNA VALLIKA	A. Vallika
2	218T1A0567	ANABATHULA MOHITH	A. Mohith
3	218T1A0568	ANUMOLU MOURYA CHANDRA	A. Mouryachandra
4	218T1A0569	ATLURI GANDHI SOUMYA	A. Soumya
5	218T1A0570	ATMAKURI HARSHITHA	A. Harshitha
6	218T1A0571	ATMURI N.K.R.B.T S MANIKANTA	A. Manikanta
7	218T1A0572	BATCHU JASWANTH	B. Jaswanti
8	218T1A0573	BOMMANABOYINA SRI JAHNAVI	B. Jahnavi
9	218T1A0574	BOMMAREDDY HIMA BINDU	B. Himabindu
10	218T1A0575	BURUSU NITHIN	B. Nithin
11	218T1A0576	CHAMARTHI HEMALATHA	Ch. Hemalatha
12	218T1A0577	CHITTABATHINA VENKATA SAI POOJITHA	Ch. V. S. Poojitha
13	218T1A0578	DOGIPARTHI SATISH KUMAR	D. Satish Kumar
14	218T1A0579	GHANTA HARSHITHA	H. Harshitha
15	218T1A0580	GONEPALLI PALLAVI	G. Pallavi
16	218T1A0581	GUGULOTH VIJAY THARUN	G. Vijay
17	218T1A0582	GUNDRADI GIRIJA BHAVANI	G. Girija
18	218T1A0583	HALAVATH URUTHIKA	H. Uruthika
19	218T1A0584	JASTI NITHIN RANGANAYAKULU	J. Nithin
20	218T1A0585	JAYANTHI AKHILA PRAMODINI	J. Akhila
21	218T1A0586	JUVVA BHAVANI PRASANNA	J. Bhavani
22	218T1A0587	KAMBHAMPATI HIMABINDU	K. Himabindu
23	218T1A0588	KANTETI SOUNDHARYA	K. Soundharya
24	218T1A0589	KATTAMURI RENUKA	K. Renuka
25	218T1A0590	KAZA YUVVESH	K. Yuvvesh
26	218T1A0591	KODALI PAVITHRA	K. Pavithra
27	218T1A0592	KOLLIPARA NIRMAL CHOWDARY	K. Nirmal
28	218T1A0593	KOLLIPARA RISHITHA	K. Rishitha
29	218T1A0594	KONDAPALLI VIJAY DURGA BABU	K. Vijay
30	218T1A0595	KOTA JASPER SURYA CHOWDARY	K. Surya
31	218T1A0596	KOTA SRI VARSHITHA	K. Sri Varshitha
32	218T1A0597	KUNDETI SIRI	K. Siri
33	218T1A0598	LOYA CHANDANA NAGA MANIKANTA	L. Manikanta
34	218T1A05A0	MACHERLA PRASANNA KUMAR	M. Prasanna
35	218T1A05A1	MADDUKURU DEEKSHITHA	M. Deekshitha
36	218T1A05A2	MADICHARLA SUMA	M. Suma
37	218T1A05A3	MALLADI SNEHA	M. Sneha
38	218T1A05A4	MANDA RAKESH	M. Rakesh
39	218T1A05A5	MEGHANA KOPPULA	M. Meghana
40	218T1A05A6	MOHAMMAD SAMREEN	M. Samreen
41	218T1A05A7	MULAGUNDLA SRILAKSHMI	M. Srilakshmi
42	218T1A05A8	NALLAGORLA JAHNAVI	N. Jahnavi
43	218T1A05A9	NALLURI GIRIVARDHAN	N. Girivardhan
44	218T1A05B0	PATHURI RAKESH	P. Rakesh
45	218T1A05B1	PEDAPUDI SUSMITHA	P. Susmitha

S.No	Roll Number	Name of the Student	Signature
46	218T1A05B2	RAJULAPATI LAHARI	R. Lahari
47	218T1A05B3	RELI GANESH	R. Ganesh
48	218T1A05B4	JASTI SAI RAKESH VARDHAN	J. Rakesh
49	218T1A05B5	SOMALA GOVARDHANN	S. Govardhan
50	218T1A05B6	SYED AFRIDI	S. Afridi
51	218T1A05B7	SYED SAHEL RA SULTANA	S. Sahel
52	218T1A05B8	TADISETHI DHANUSH	T. Dhanush
53	218T1A05B9	TAMMINENI SAI KRISHNA	T. Sai Krishna
54	218T1A05C0	TELAGAREDDI RATNA ANITHA SRI	T. Anitha
55	218T1A05C1	CHANDANA DEEPIKA	Ch. Deepika
56	218T1A05C2	THOTAKURA NITHISH	T. Nithish
57	218T1A05C3	TUMMALACHARLA JAYA SRUTHI	T. Jaya Sruthi
58	218T1A05C4	UDDANDI LAKSHMI PRASANNA	U. Lakshmi
59	218T1A05C5	UPPALAPATI RAHUL DEV	U. Rahul
60	218T1A05C6	VENNA JAYA LAKSHMI	V. Jayalaxmi
61	218T1A05C7	KARNA HAZARATH KUMAR REDDY	K. Hazarath Reddy
62	218T1A05C8	VENNA VIJAYA MANIKANTA	V. Manikanta
63	228T5A0506	KAMALLA RAMYA	K. Ramya
64	228T5A0507	KATIPALLI VENKATA PRASANNA	K. Venkata Prasan
65	228T5A0508	MEKALA SUSHMA SREE	M. Sushma
66	228T5A0509	MOHAMMAD SHAFI	M. Shafi
67	228T5A0510	PALAKA VENKATESH	P. Venkatesh
68	228T5A0511	PANEM LAVANYA	P. Lavanya
69	228T5A0512	SHAIK SUBHANI	S. Subhani
70	228T5A0513	SHABOLU SARAYU	S. Sarayu


HON. CSE

Head of the Department
Computer Science & Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 154



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

List of Students

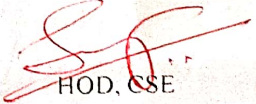
Year & Sem: 2 & 1

Section: C

AY: 2022-2023

S.No	Roll Number	Name of the Student	Signature
1	218T1A05C9	ANGADALA YASWANTHI	A. Yaswanthi
2	218T1A05D0	AVULA TIRUMALA GOPI	Avula Tirumala Gopi
3	218T1A05D1	BANDARU MOUNIKA	B. Mounika
4	218T1A05D2	BANGARU VEERA VENKATA SIVA KUMAR	B. Mounika Siva Kumar
5	218T1A05D3	ABDUL HAQ	A. Haq
6	218T1A05D4	BODAPATI LAKSHMI PRASANNA	B. L. Prasananna
7	218T1A05D5	BORRA ROSHIT	Borra Roshit
8	218T1A05D6	CHALLA KUSUMAKALA	Ch. Kala
9	218T1A05D7	CHERUKURI CHARITHA	Ch. Charitha
10	218T1A05D8	CHINNAM RAM SUDHAKAR VARMA	C. R. S. Varma
11	218T1A05D9	CHITTIPROLU SAI PAVAN NAGENDRA	Ch. Sai P. Nagendra
12	218T1A05E0	DEVARAPALLI DURGA PRASAD	D. D. Prasad
13	218T1A05E1	DONDAPATI CHARITHA SRI	D. Charitha Sri
14	218T1A05E2	GANDIKOTA VENKATESWAR	G. Venkateswar
15	218T1A05E3	GONNABHAKTULA YASASWINI SRI	G. Yasaswini Sri
16	218T1A05E4	GORLE SURESH	G. Suresh
17	218T1A05E5	GUDAPATI SAI MANOJ	G. Sai Manoj
18	218T1A05E6	GUJJULA MALLESWARI	G. Malleswari
19	218T1A05E7	JAMMULA HARSHITHA	J. Harshitha
20	218T1A05E8	JASTI UJWALA	J. Ujwala
21	218T1A05E9	KAMATAM MOSES BHAGYA RAJ	K. Bagya Raj
22	218T1A05F0	KANAKALA GAYATRI	K. Gayatri
23	218T1A05F1	KANCHEPOGU NAGA RAJU	K. Naga Prayja
24	218T1A05F2	KATARI ABHIRAM	K. Abhiram
25	218T1A05F3	KOLLU VENKATA SAI MANIKANTA	K. Manikanta
26	218T1A05F4	KONDAMUDI JESPREETH	K. Jespreeth
27	218T1A05F5	KONDISETTI DURGA KRISHNA	K. Krishna
28	218T1A05F6	KOSURI YASASWI VYSHNAVI	K. Vyshnavi
29	218T1A05F8	DHUPATI SRINIVASU	D. Srinivasu
30	218T1A05F9	MAGULURI GEETHIKA CHOWDARY	M. Geethika Chowdary
31	218T1A05G0	MATTA SMYLA	M. Smyla
32	218T1A05G1	PUTTI SRI DIVYA	P. Sri Divya
33	218T1A05G2	NARAGANI LIKHITH VITAL	N. Likhitha Vital
34	218T1A05G3	NANDYALA PRAVEEN KUMAR	N. Praveenkumar
35	218T1A05G4	NUTHALAPATI SANJAY	N. Sanjay
36	218T1A05G5	PAKALAPATI DHARANI	P. Dharani
37	218T1A05G6	PARASA JEEVA PRAKASH	P. Jeeva Prakash
38	218T1A05G7	PEDAKOTLA KUSUMA KIRAN VENKATA SAI	P. Kusuma Sai
39	218T1A05G8	POTHULA SIVA SUBRAHMANYESWARA RAO	P. Siva Subrahmanya Swara Rao
40	218T1A05G9	PRATTIPATI DHANA SRI	P. Dhane Sri
41	218T1A05H0	PULIVARTHI GURUTEJA	P. Guruteja
42	218T1A05H1	SAGGURTHI BHAVYASRI	S. Bhavya Sri
43	218T1A05H2	SALAGALA SESHU	S. Seshu
44	218T1A05H3	SAYED SAMEER JAN	Sameer Jan
45	218T1A05H4	KUKATI EUNICE	K. Eunice

S.No	Roll Number	Name of the Student	Signature
46	218T1A05H5	KOTTU SAI RAM	Sai Ram
47	218T1A05H6	SIDHANTH KUMAR NAYAK	Sidhanth
48	218T1A05H7	SIRIPURAPU PIYUSA	Piyusa
49	218T1A05H8	SRI VENKAT VARMA MORAMPUDI	Sri Venkat Varma
50	218T1A05H9	SYED ANWAR	S. Anwar
51	218T1A05I0	TANNA PRASANTH KUMAR	T. Prath
52	218T1A05I1	RAAVI SAMBA SIVA REDDY	R. Samba Siva Reddy
53	218T1A05I2	UPPERLA LIKHITHA	U. Likhitha
54	218T1A05I3	VEERA YESU RAJU	V. Yesu Raju
55	218T1A05I4	VISWANADHUNI SRAVAN KUMAR	V. Sravan Kumar
56	218T1A05I5	YALAMANCHILI PRANAVI	Y. Pranavi
57	218T1A05I6	YARAM SREE RAGHU	Y. Sree raghu
58	218T1A05I7	YARLAGADDA VARSHITHA	Varshitha
59	218T1A05I8	ZANGAM STANLEY STEPHAN	Z. Stanley
60	218T1A05I9	BURADA YASHWANTH KUMAR	B. Yashwanth Kumar
61	218T1A05J0	DODDAKULA SAI KIRAN	SAI KIRAN
62	228T5A05I4	SHAIK ATAUS SAMAD	Shaik. Samad S.
63	228T5A05I5	PUPPALA NAGA VIJAYAKANTH	Vijaykanth
64	228T5A05I6	SUNKESULA RAVI KUMAR	Ravi Kumar - S.
65	228T5A05I7	VADUGU RAJESWARI	V. RAJESWARI
66	228T5A05I8	VALLURU LAKSHMI CHANDRIKA	V. Lakshmi Chandrika
67	228T5A05I9	VEERA HARSHAVARDHAN	V. Harshavardhan
68	228T5A0520	VELAMATI VENKAT SAI CHOWDARY	V. Venkat Sai Chowdary
69	228T5A0521	YARRA HARIKA	Y. Harika


HOD, CSE

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DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

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Department of Computer Science and Engineering

Program Report on Industrial Visit

Date: 8-11-2022

Name of the Event: Industrial Visit

Visit Dates: 03-11-2022 to 05-11-2022.

Name of the Co-Ordinator: Mr. R. Seetha Ram

Number of Students attended: 209

Name of the Industry: Vincity STPI, Vijayawada

From 3rd November to 5th November a group of 209 students from II B. Tech I semester CSE, visited Software Technology Parks of India located in Vincity, Vijayawada. The students geared themselves up for the industry visit and left for STPI (Software Technology parks Of India) at around 10:30 am.

Excitement rushed in the veins as soon they reached there and were completely amazed to look at their huge and wonderful infrastructure. A senior official, Mr. Rama Krishna from the STPI gave students a warm welcome and took them inside their control room where they briefed about their company and how it functions. They explained each and every detail about their company with proper visual aids. The control room contained several servers and critical technical setups.

Students asked several questions which were effectively and patiently answered by them. The STPI is a government company which provides required infrastructure and technical backup to the startup companies. The startups approach the STPI with their proper project and plans and in return they help the budding entrepreneurs by letting them operate from the STPI by simply installing their server there. This encouraged the students who have plans of becoming entrepreneurs in the future.

Objective:

- To provide the students with an opportunity to learn practically through interaction, working methods and employment practices.
- It gives the students an exposure to current work practices as opposed to theoretical knowledge being taught at their college classrooms.
- It Helps students to combine their theoretical knowledge of business operations with the practical knowledge of its actual functioning.
- By way of interactions with the staff of the industry, students get more exposure towards the current work conditions of any industry.



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Learning Outcomes:

- STPI promotes the development and export of software and software services including Information Technology (I.T.) Enabled Services / Bio-IT.
- STPI provides statutory and other promotional services to the exporters by implementing Software Technology Park/ Electronics and Hardware Technology Park Schemes and other such schemes which may be formulated and entrusted by the Government from time to time.
- STPI promotes micro, small and medium entrepreneurs by creating a conducive environment for entrepreneurship in the field of IT / IT Enabled Services.





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This visit was quite an interactive session between the students of DIET and the officials of STPI whereby the students got to enhance their knowledge. The students clicked the photos with the employees of STPI and later they were also served refreshments which they enjoyed. Over the entire visit proved quite beneficial for the students and especially for the future Software Engineers of DhaneKula Institute of Engineering & Technology.


CO-ORDINATOR


Head of the HOD Department
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