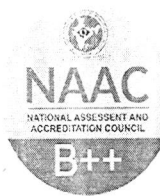




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DIPLOMA ENGINEERING MANAGEMENT



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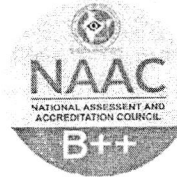
DETAILS OF INDUSTRIAL VISIT

A.Y: 2022 – 2023

S.NO	BRANCH	YEAR	PLACE OF INDUSTRIAL VISIT	DATE	TOTAL NO.OF STUDENTS
1	MECH	II	RAMKY PHARMACITY INDIA Pvt Ltd	21/02/23	38
3	AME	II	RAMKY PHARMACITY INDIA Pvt Ltd	21/02/23	2
4	EEE	II	AUROBINDO Pharma Pvt Ltd	23/12/22	28
5	ECE	II	AUROBINDO Pharma Pvt Ltd	23/12/22	31
6	ECE	II	ANDHRA PRADESH MEDTECH ZONE (AMTZ)	13/12/22	25
8	CIVIL	II	ANDHRA PRADESH MEDTECH ZONE (AMTZ)	13/12/22	31
10	EEE	II	ANDHRA PRADESH MEDTECH ZONE (AMTZ)	13/12/22	26
TOTAL					181



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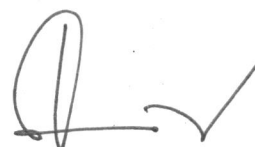


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**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
INDUSTRIAL VISIT
INDEX**

S.No.	NAME OF THE INDUSTRY	ACADEMIC YEAR	YEAR	NUMBER OF STUDENTS ATTENDED
1	AURBINDO PHARMA PRIVATE LIMITED	2022-23	II	28
2	AMTZ	2022-24	II	26


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 Main Division, Narava, GVMC, Visakhapatnam-530027



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Visakhapatnam,
 Date: 20-12-2022

CIRCULAR

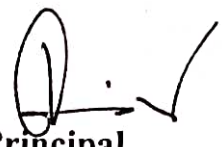
This is to inform all the students of 2nd year of EEE Department, that the college is associated with AUROBINDO Pharma Pvt Ltd, Lankelapalem - Simhadri NTPC Power Plant Rd, Donkada, is organizing one-day Industrial Visit to AUROBINDO Pharma on 23/12/22. Interested students kindly provide their names to the coordinator. It is mandatory for the students to wear college uniform, safety shoe, mask and ID card.




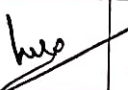

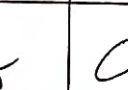
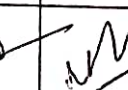
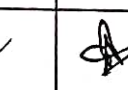
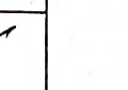
College Bus will move from the campus at 10:00am on 23/12/2022.

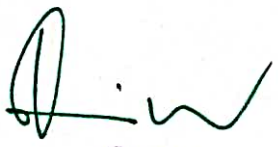
Objective of the Industrial visit: To give Industrial exposure


 IQAC coordinator

CC: to Hon'ble Chairman


Principal
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IQAC	R&D	CIVIL	EEE	ME/ AME	ECE	CSE	BS&H	MBA
								


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AsstProf. S.Avinash & AsstProf. Ch.Sai Kiran were the co-ordinators Faculty for the industrial visit. We started travelling from the college campus at 10:00 am via our college bus. Totally 31 students along with 2 coordinators faculty were there in the journey.

COMPANY PROFILE

Founded in 1986 by Mr. P. V. Ramprasad Reddy, Mr. K. Nityananda Reddy and a small group of highly committed professionals, AurobindoPharma was born of a vision. The company commenced operations in 1988-89 with a single unit manufacturing Semi-Synthetic Penicillin (SSP) at Pondicherry.

AurobindoPharma became a public company in 1992 and listed its shares on the Indian stock exchanges in 1995. In addition to being the market leader in Semi-Synthetic Penicillins, it has a presence in key therapeutic segments such as neurosciences, cardiovascular, anti-retrovirals, anti-diabetics, gastroenterology and anti-biotics, among others.

Strengths and Leadership:

- Large manufacturing facilities approved by leading regulatory bodies
- Large diversified product portfolio
- Large R&D facility in India for formulations and active ingredients

RESEARCH AND DEVELOPMENT (R&D)

OVERVIEW

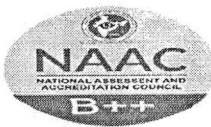
The Company's R&D strengths are in developing intellectual property in non-infringing processes and resolving complex chemistry challenges. AurobindoPharma is in the process of developing new drug delivery systems, new dosage formulations, and applying new technology for better processes.

The R&D Center, in Hyderabad covers over 13,000 sq.m, and provides a nurturing environment to a multi-disciplinary team of over 700 scientists striving for excellence.


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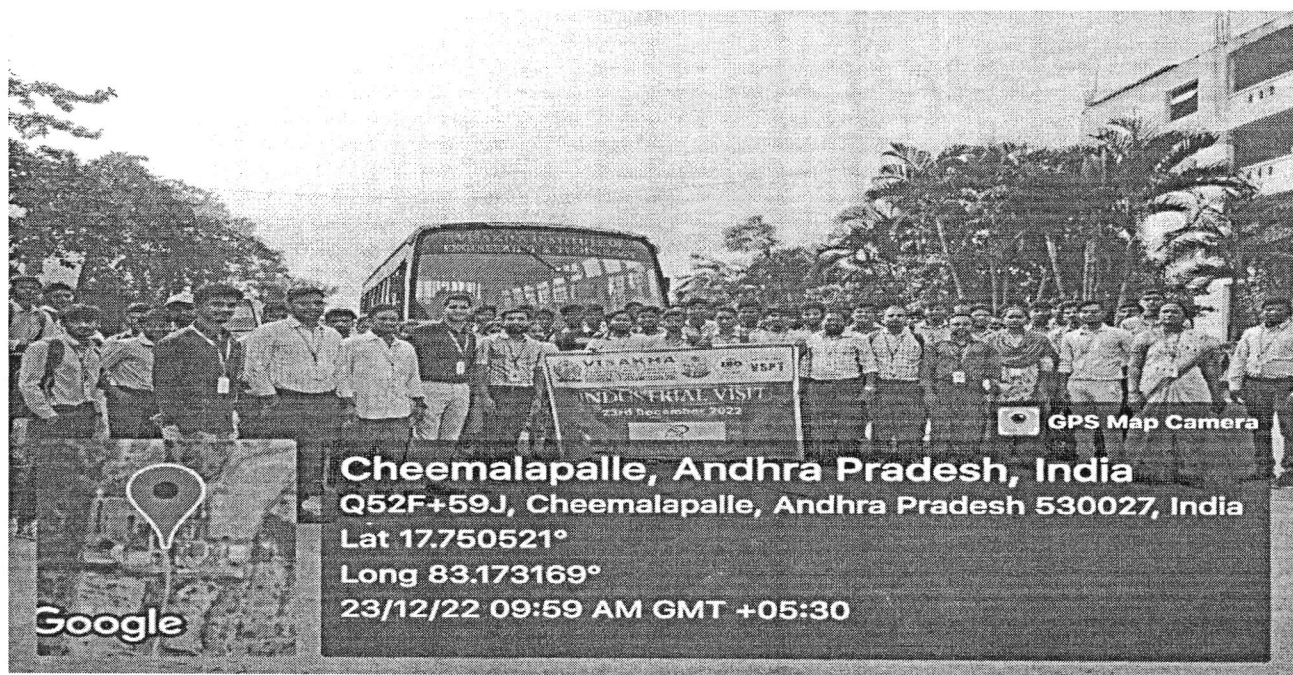


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Visakhapatnam,
Date: 23-12-2022

INDUSTRIAL VISIT REPORT AUROBINDO Pharma Pvt Ltd

A complete report on industrial visit organized by Visakha Institute of Engineering college, for the students of CIVIL, ECE & EEE [2nd year] in order to get the practical knowledge about “Foundations and industrial structures” at AUROBINDO Pharma Pvt Ltd.



DETAILS OF JOURNEY

VIET College of Engineering had organized an industrial visit on 23 December , 2022 to AUROBINDO Pharma Pvt Ltd, Lankelapalem - Simhadri NTPC Power Plant Rd, Donkada for the students of Civil, ECE & EEE. The visit was organized by the college for Civil, EEE & ECE branches.

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The Centre meets GLP requirements, and is focused on the areas of organic synthesis, analytical research, dosage form development, pharmacology, bio-equivalence studies and drug delivery systems.

The instrumentation and analytical knowledge base at the Centre facilitate:

- Complete impurity profiling in all products developed.
- Development of analytical methods and specifications from raw materials, to non-compendial finished products.
- In-house synthesis of reagents for analysing organolithiums and noble metals.
- Accelerated and real-time stability studies.

This reflects the Company's commitment towards developing innovative technologies and creating a knowledge base in chemical synthesis, high quality generic formulations and development of drug delivery systems.

GROUP OBSERVATION

This Industrial visit is very helpful in our future practical Life & bring a positive change in our thinking & practical behavior regarding Education & specializing our technical skills.

- Got practical knowledge about the advancement in technology.
- Different heavy foundations constructed in the industry.
- Heavy Beams Constructed around the industry for different machine operations like Moving cranes.
- Information related to the company infrastructure.
- Management of manpower and machines.
- Different courses offered by training section.

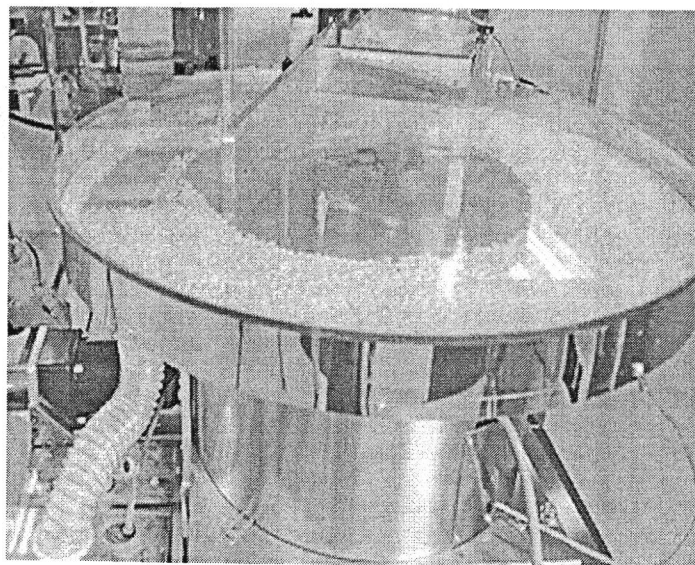
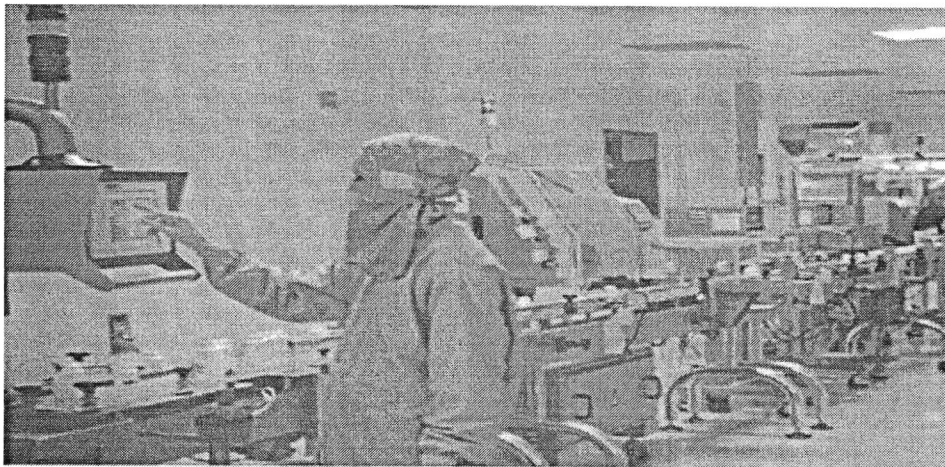
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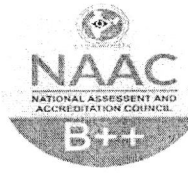
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CONCLUSION

We are thankful for all our faculties for organizing such an Informative event for us in crucial for development of our practical skills regarding different types of foundation structures and the industrial infrastructure.

We got the knowledge on different types of machines used in Aurobindo Pharma and had an opportunity to research on it. We hope to get more chances further to have such an informative & wonderful experiences of visiting different industries.


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Department of Electrical and Electronics Engineering
STUDENTS ATTENDANCE SHEET

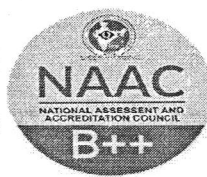
S.No	Regd.No.	Name of the Student	BRANCH	YEAR	SIGNATURE OF THE STUDENT
1	22NT5A0231	KANITHI MOUNIKA	EEE	II	K. Mounika
2	22NT5A0232	KATAM TANUJA	EEE	II	K. Tanuja
3	22NT5A0233	KOLLIVALASA VAMSIKRISHNA	EEE	II	K. Vamsikrishna
4	22NT5A0235	LAVETI RAMANA	EEE	II	Ramana
5	22NT5A0236	MOKA DIVYA SRI	EEE	II	Divya Sri
6	22NT5A0237	MYDI MALATHI	EEE	II	Malathi
7	22NT5A0238	NAMMI HEMALATHA	EEE	II	N. Hemalatha
8	22NT5A0241	PALLAM LALITHA	EEE	II	P. Lalitha
9	22NT5A0242	PANGI RAMBABU	EEE	II	P. Rambabu
10	22NT5A0243	PENDHIREDDI SIVANAGA SAI	EEE	II	Siva Sai
11	22NT5A0245	RAJANA VAMSI KRISHNA	EEE	II	Vamsi Krishna
12	22NT5A0247	REESU GIRISH	EEE	II	Reesu Girish
13	22NT5A0248	SALAPU SAMPATH KUMAR	EEE	II	Sampath Kumar
14	22NT5A0249	SASUBILLI VAMSI KRISHNA	EEE	II	S. Vamsi Krishna
15	22NT5A0250	SOMALAPALLI ANANDABABU	EEE	II	S. Anandababu
16	22NT5A0251	SORNAPUDI NIKHIL	EEE	II	Nikhil
17	22NT5A0252	SUNKE NEELIMA	EEE	II	S. Neelima
18	22NT5A0256	T PAYANI	EEE	II	T. Payani
19	22NT5A0258	TEKETI SHYAM PRANEETH	EEE	II	Shyam Praneeth
20	22NT5A0259	THOTADA SURENDRA	EEE	II	T. Surendra
21	22NT5A0261	URUKUTI ASWINI	EEE	II	Aswini
22	22NT5A0263	VECHALAPU PAVAN	EEE	II	Pavan
23	22NT5A0265	YELLE KRISHNA BABU	EEE	II	Krishna Babu
24	22NT5A0266	YERRA VENKATA KAMESWARA RAO	EEE	II	Y. Venkata Kameswara Rao
25	22NT5A0268	BURADA DIVYA SRI	EEE	II	Divya Sri
26	22NT5A0269	BADIREDDY DEVI SURYA PAVAN	EEE	II	Devika
27	22NT5A0270	URIVITI YAMINI	EEE	II	U. Yamini
28	22NT5A0272	VIYYAPU NANI	EEE	II	V. Nani


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Visakhapatnam,
 Date: 08-12-2022

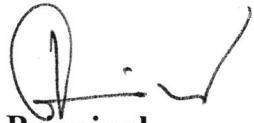
CIRCULAR

This is to inform all the students of 2nd year of EEE Department, that the college is organizing one-day Industrial Visit to **ANDHRA PRADESH MEDTECH ZONE (AMTZ)** on 13/12/22. Interested students kindly provide their names to the coordinator. It is mandatory for the students to wear college uniform, safety shoe, mask and ID card.

College Bus will move from the campus at 10:00am on 13/12/2022.

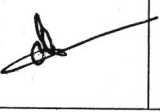


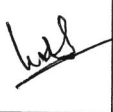





Objective of the Industrial visit: To give Industrial exposure


 IQAC coordinator


 Principal

CC: to Hon'ble Chairman

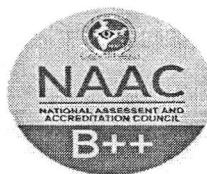
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IQAC	R&D	CIVIL	EEE	ME/ AME	ECE	CSE	BS&H	MBA
								


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Date- 13-12-2022

REPORT OF INDUSTRIAL VISIT – AMTZ

AMTZ is India's premier medical technology park with Common Manufacturing Facilities & Common Scientific Facilities that include specialized laboratories, warehousing, and testing centres such as the Centre for Electromagnetic Compatibility and Safety Testing, Centre for Biomaterial Testing, Centre for 3-D Printing, Centres for Lasers, MRI Super Conducting Magnets, Gamma Irradiation Centre, Mold & Machining Centre, and many other industrial service centres.

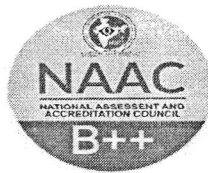
3D printing or additive manufacturing is the construction of a three-dimensional object from a CAD model or a digital 3D model. It can be done in a variety of processes in which material is deposited, joined or solidified under computer control, with material being added together (such as plastics, liquids or powder grains being fused), typically layer by layer. Students have gained knowledge about such 3D printing design models and the implementation process of it.

Lasers are distinguished from other light sources by their coherence. Spatial (or transverse) coherence is typically expressed through the output being a narrow beam, which is diffraction-limited. Laser beams can be focused to very tiny spots, achieving a very high irradiance, or they can have a very low divergence to concentrate their power at a great distance. Temporal (or longitudinal) coherence implies a polarized wave at a single frequency, whose phase is correlated over a relatively great distance (the coherence length) along the beam. A beam produced by a thermal or other incoherent light source has an instantaneous amplitude and phase that vary randomly with respect to time and position, thus having a short coherence length. Students in their visit learned different laser technologies and models for designing laser systems.

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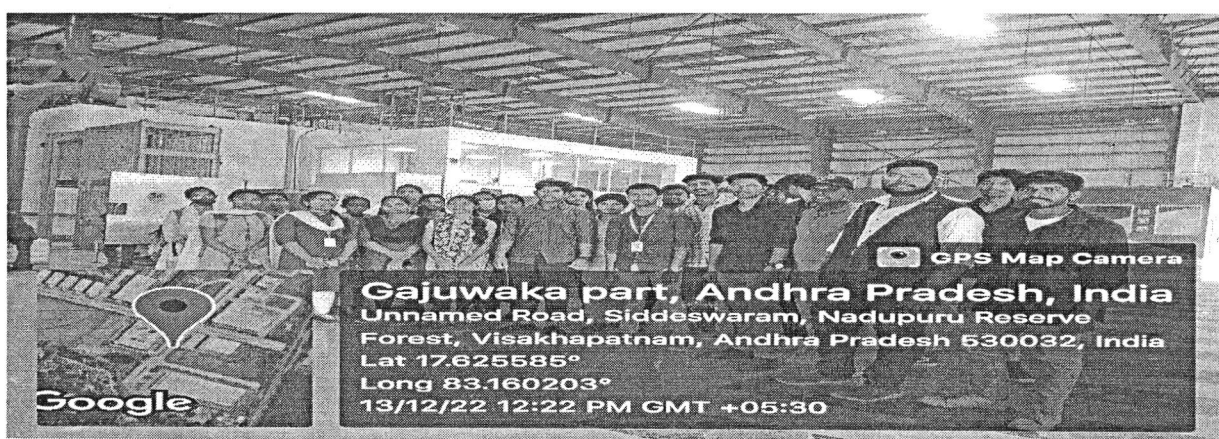
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OUTCOME: Students in their visit have gained knowledge about different 3-D models & laser technologies from the centres of 3-D printing & centre for laser technologies. They gained exposure to the latest 3D and laser models.

INDUSTRIAL VISIT PHOTOS-



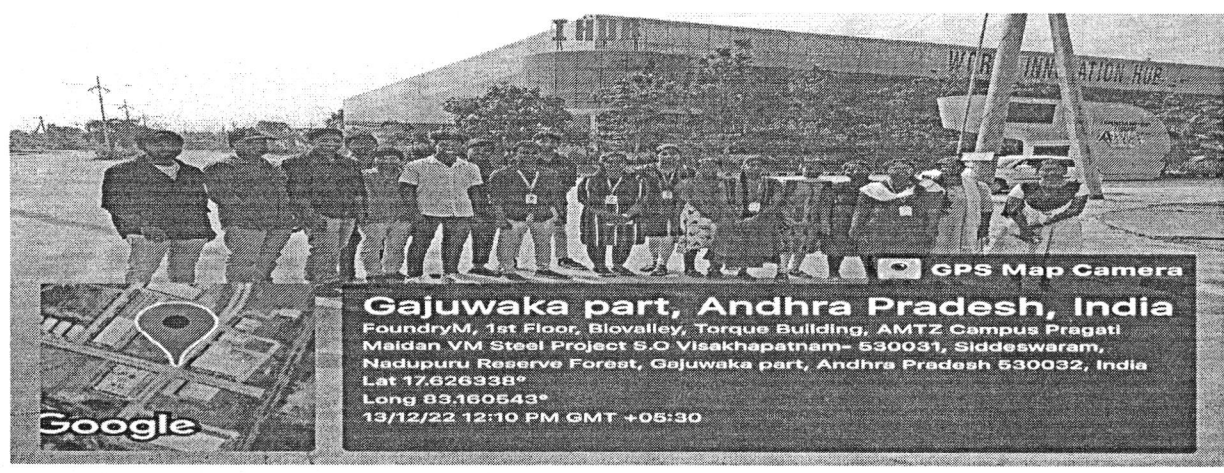
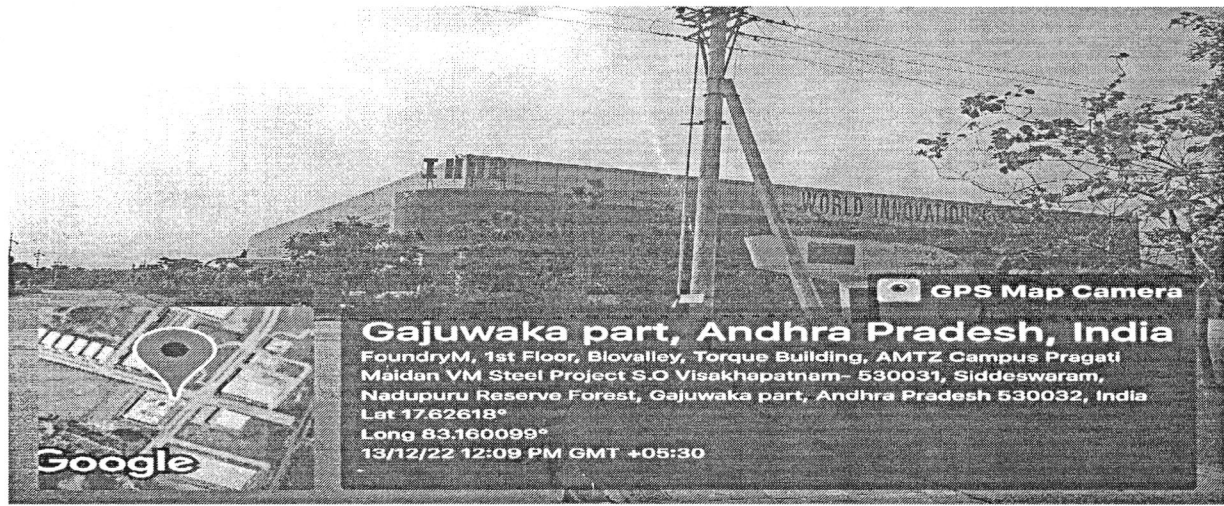
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Department of Electrical and Electronics Engineering
STUDENTS ATTENDANCE SHEET

S.No	Regd.No.	Name of the Student	BRANCH	YEAR	SIGNATURE OF THE STUDENT
1	21NT1A0202	KAMBALA YELLAJEE	EEE	II	Yellajee
2	21NT1A0203	KUDA SALOMI	EEE	II	Salomi
3	21NT1A0204	MANGIPUDI JAGADEESH SAI PAVAN	EEE	II	Kyud
4	21NT1A0205	PRSANGI YASODHAR VARMA	EEE	II	P. Yasodhar Varma
5	21NT1A0206	MIRTHIPATI SOMESWARA SAI KRISHNA	EEE	II	M.S. Sai Krishna
6	21NT1A0207	TAMADA ROHITH	EEE	II	T. Rohith
7	21NT1A0208	POTTI LAKSHMAN	EEE	II	P. Lakshman
8	22NT5A0201	ADHADA SIVA	EEE	II	Siva
9	22NT5A0202	ANGANI JAYA SATYA VARMA	EEE	II	Angani
10	22NT5A0204	BATHULA PAVAN KUMAR	EEE	II	Pavan
11	22NT5A0206	BOKAM MADHU	EEE	II	Madhu
12	22NT5A0209	CHINTAPALLI JAI NAVEEN KUMAR	EEE	II	C. Jai Naveen Kumar
13	22NT5A0210	CHOKKAKULA DEVIKA	EEE	II	Devika
14	22NT5A0212	DASARI SRINIVAS	EEE	II	D. Srinivas
15	22NT5A0213	DOLA HARISH	EEE	II	Harish
16	22NT5A0214	EEGALA BHARGAVI	EEE	II	E. Bhargavi
17	22NT5A0215	EERLI BALARAM HARI	EEE	II	E. Balaram Hari
18	22NT5A0218	GATHADA VIJAY NEERAJ	EEE	II	G. Vijay Neeraj
19	22NT5A0219	GAVARA MOUNICA	EEE	II	G. Mounica
20	22NT5A0220	GOLAGANI PAVAN KUMAR	EEE	II	G. Pavan Kumar
21	22NT5A0224	JALDU SAI SWAROOP	EEE	II	J. Swaroop
22	22NT5A0225	JAMI VASU	EEE	II	Vasu
23	22NT5A0226	JERRIPOTULA NIRANJAN	EEE	II	J. Niranjana
24	22NT5A0228	KANCHIPATI JYOTHI SWAROOP	EEE	II	K. Jyothi Swaroop
25	22NT5A0229	KANDI VASUNDHARA	EEE	II	K. Vasundhara
26	22NT5A0230	KANISSETTY MOHAN KISHOR	EEE	II	K. Mohan Kishor


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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
INDUSTRIAL VISIT
INDEX**

S.No.	NAME OF THE INDUSTRY	ACADEMIC YEAR	YEAR	NUMBER OF STUDENTS ATTENDED
1	ANDHRA PRADESH MEDTECH ZONE (AMTZ)	2022-2023	II	25
2	AUROBINDO Pharma Pvt Ltd	2022-2023	II	31



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06-12-2022,

Visakhapatnam.

To
Mr. N. Naresh kumar,
Coordinator,
Indian Biomedical Skill Consortium,
Visakapatnam.

Respected sir,

Visakha Institute of Engineering and Technology, 57th division, Narava, Visakhapatnam is one of the reputed institutions under Varaha Lakshmi Narasimha Swami Educational Trust of Visakhapatnam, Andhra Pradesh. The college attaches equal importance to expose of the students to industrial visit. We send students for industrial visits to the reputed industrial organizations like yours.

This is my honour to bring to you kind notice that students of both Diploma and B.Tech Mechanical, Civil, EEE and ECE students of 200 members are willing for industrial visit as a part of education system for 3 days i.e. on 10-12-2022 to 12-12-2022. This visit will objectively enhance the practical knowledge of the student. Hence i would like to request you to kindly grant permission for the Industrial visit of students along with faculty members.

Your coordination in this regard will not only help the cause of education but also strengthen the youth of the Nation.

Thanking you and looking forward for your favour.

PRINCIPAL

Dr. V. Sridhar Patnaik, Ph.D.

Principal

Visakha Institute of Engineering and Technology
57th Division, GVMC, Narava, Visakhapatnam-530027

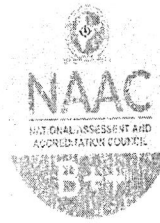
Mr. Naresh Kumar



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DIPLOMA ENGINEERING



COLLEGE CODE
VSPT

Date: 08.12.2022

CIRCULAR

This is to inform to all the students of B.Tech II year of **ECE , EEE & CIVIL** that an Industrial visit is organised to **ANDHRA PRADESH MEDTECH ZONE (AMTZ)** , Visakhapatnam on 13-12-2022. We here by inform that all the students should make use of this very good opportunity. In case of any queries and other details contact your respective class coordinators regarding the program.

Note: All the students should attend the industrial visit without fail.


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DIPLOMA ENGINEERING



COLLEGE CODE
VSPT

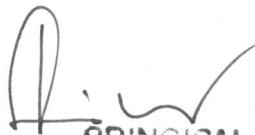
REPORT OF INDUSTRIAL VISIT – AMTZ

AMTZ is India's premier medical technology park with Common Manufacturing Facilities & Common Scientific Facilities that include specialized laboratories, warehousing, and testing centres such as the Centre for Electromagnetic Compatibility and Safety Testing, Centre for Biomaterial Testing, Centre for 3-D Printing, Centres for Lasers, MRI Super Conducting Magnets, Gamma Irradiation Centre, Mold & Machining Centre, and many other industrial service centres.

3D printing or additive manufacturing is the construction of a three-dimensional object from a CAD model or a digital 3D model. It can be done in a variety of processes in which material is deposited, joined or solidified under computer control, with material being added together (such as plastics, liquids or powder grains being fused), typically layer by layer. Students have gained knowledge about such 3D printing design models and the implementation process of it.

Lasers are distinguished from other light sources by their coherence. Spatial (or transverse) coherence is typically expressed through the output being a narrow beam, which is diffraction-limited. Laser beams can be focused to very tiny spots, achieving a very high irradiance, or they can have a very low divergence to concentrate their power at a great distance. Temporal (or longitudinal) coherence implies a polarized wave at a single frequency, whose phase is correlated over a relatively great distance (the coherence length) along the beam. A beam produced by a thermal or other incoherent light source has an instantaneous amplitude and phase that vary randomly with respect to time and position, thus having a short coherence length. Students in their visit learned different laser technologies and models for designing laser systems.

OUTCOME: Students in their visit have gained knowledge about different 3-D models & laser technologies from the centres of 3-D printing & centre for laser technologies. They gained exposure to the latest 3D and laser models.


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57th Division, Narava, Visakhapatnam
II B.Tech I Semester **A.Y : 2022-23**
Branch : Electronics and Communication Engineering
LIST OF STUDENTS ATTENDING INDUSTRIAL VISIT **Phase-1**

S.No	Regd.No.	Name of the Student	Gender	Category	Mobile Number
1	21NT1A0404	ANKINAPALLI SANDEEP REDDY	M	CQ	7396762573
2	21NT1A0408	BOBBILI ARAVIND RAM	M	CQ	8106908607
3	21NT1A0421	GUMMALA GANESH	M	CQ	9951744798
4	21NT1A0425	JAJI MOGGALA JHNANA JAGADISH	M	CQ	9391062837
5	21NT1A0428	KALLA YAMUNA	F	CQ	9346852892
6	21NT1A0432	KATARI NEELA	F	CQ	9182154497
7	21NT1A0436	KORADA SRAVANI	F	CQ	7981795386
8	21NT1A0446	PAMU JYOTHI	F	CQ	7801023599
9	21NT1A0453	SIRIGINEDI BHAVYA SRI	F	CQ	8186956406
10	21NT1A0454	SIRIKI BHAVANA	F	CQ	9666053016
11	21NT1A0458	YALLAPU ANAND	M	CQ	9392459441
12	21NT1A0464	SAMOJU TIRUMULACHARI	M	MQ	9391572293.7386870967
13	22NT5A0403	AKURATHI NAGA PURNA CHAND	M	CQ	7075920155
14	22NT5A0406	ASHISH PURTY	M	CQ	9010845427
15	22NT5A0407	AYYAPUREDDI POORNIMA	F	CQ	7995409267
16	22NT5A0413	DUVVARAPU JAHNAVI	F	CQ	8008336120
17	22NT5A0416	GORJI RAMA DURGA	F	CQ	7095861676 Gr. Rama Durga
18	22NT5A0417	INDUKURI SAI NITHIN VARMA	M	CQ	9392604876
19	22NT5A0418	KANCHIPATI LOKESH	M	CQ	9392834658
20	22NT5A0422	MADDALA ROHIT KUMAR	M	CQ	7660899548
21	22NT5A0428	PALAPARTHI HARI KRISHNA	M	CQ	9666568456
22	22NT5A0431	PENTAKOTA JYOTHIRMAI	F	CQ	8897268607
23	22NT5A0442	SUNKARI ALEKYA	F	CQ	7569363718
24	22NT5A0443	SURISSETTY JYOSHNA	F	CQ	9704774159
25	22NT5A0447	UMAR KARIMULLA SHARIFF	M	CQ	7799175330
26	22NT5A0451	VIYYAPU RISHITHA	F	CQ	9381779472

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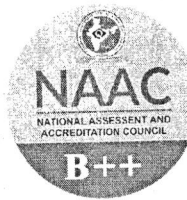
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DIPLOMA | ENGINEERING | DIPLOMA | INT



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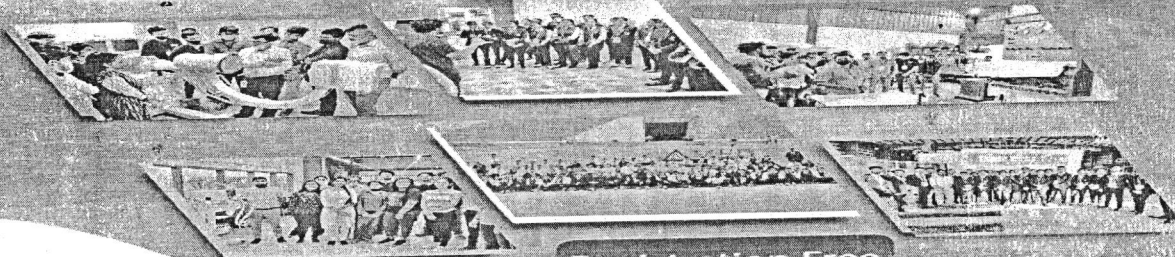
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Industrial Visit

11th, 12th & 13th
December
2022

Visit to
Manufacturing Facilities,
Scientific Laboratories,
Innovation Hubs



Registration Free



For Registration:
Visit: <https://ibsc-amtz.in/>

For more information:
Nitturi Naresh Kumar
Coordinator, Indian Biomedical Skill Consortium
Email : n.nareshkumar@ibsc-amtz.in
Mob : + 91 8897330990




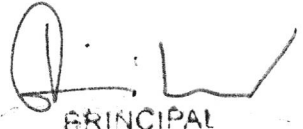
GPS Map Camera

Gajuwaka part, Andhra Pradesh, India

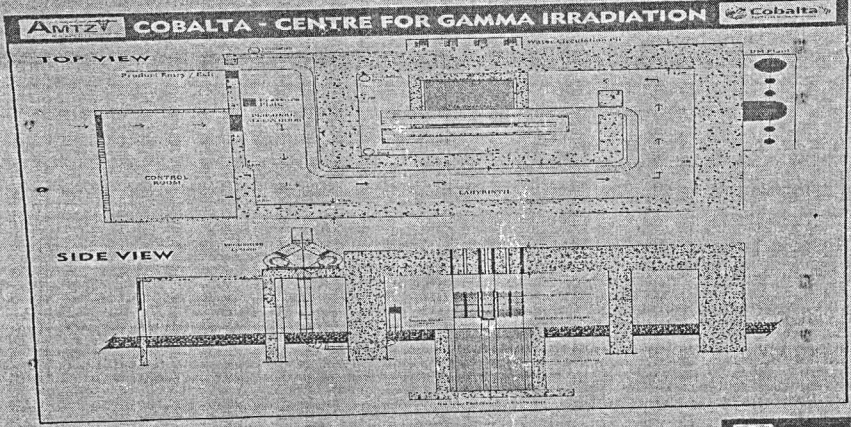
FoundryM, 1st Floor, Biovalley, Torque Building, AMTZ Campus Pragati
Maidan VM Steel Project S.O Visakhapatnam- 530031, Siddeswaram,
Nadupuru Reserve Forest, Gajuwaka part, Andhra Pradesh 530032, India
Lat 17.626338°
Long 83.160543°
13/12/22 12:10 PM GMT +05:30

Google

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PROCESSED PRODUCT ZONE



GPS Map Camera

Gajuwaka part, Andhra Pradesh, India
 Unnamed Road, Siddeswaram, Nadupuru Reserve Forest, Visakhapatnam, Andhra Pradesh 530032, India
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 Long 83.160207°
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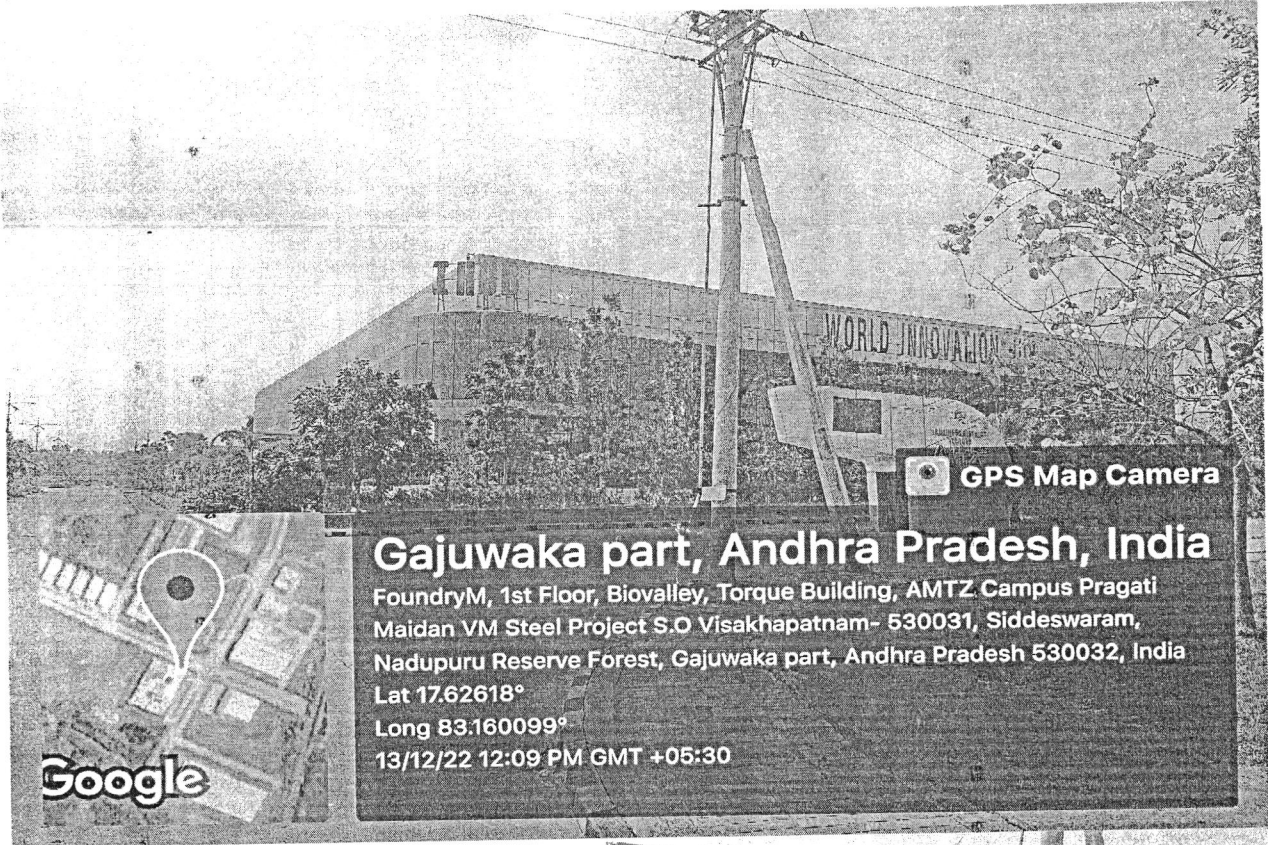


GPS Map Camera

Gajuwaka part, Andhra Pradesh, India
 Unnamed Road, Siddeswaram, Nadupuru Reserve Forest, Visakhapatnam, Andhra Pradesh 530032, India.
 Lat 17.625585°
 Long 83.160203°
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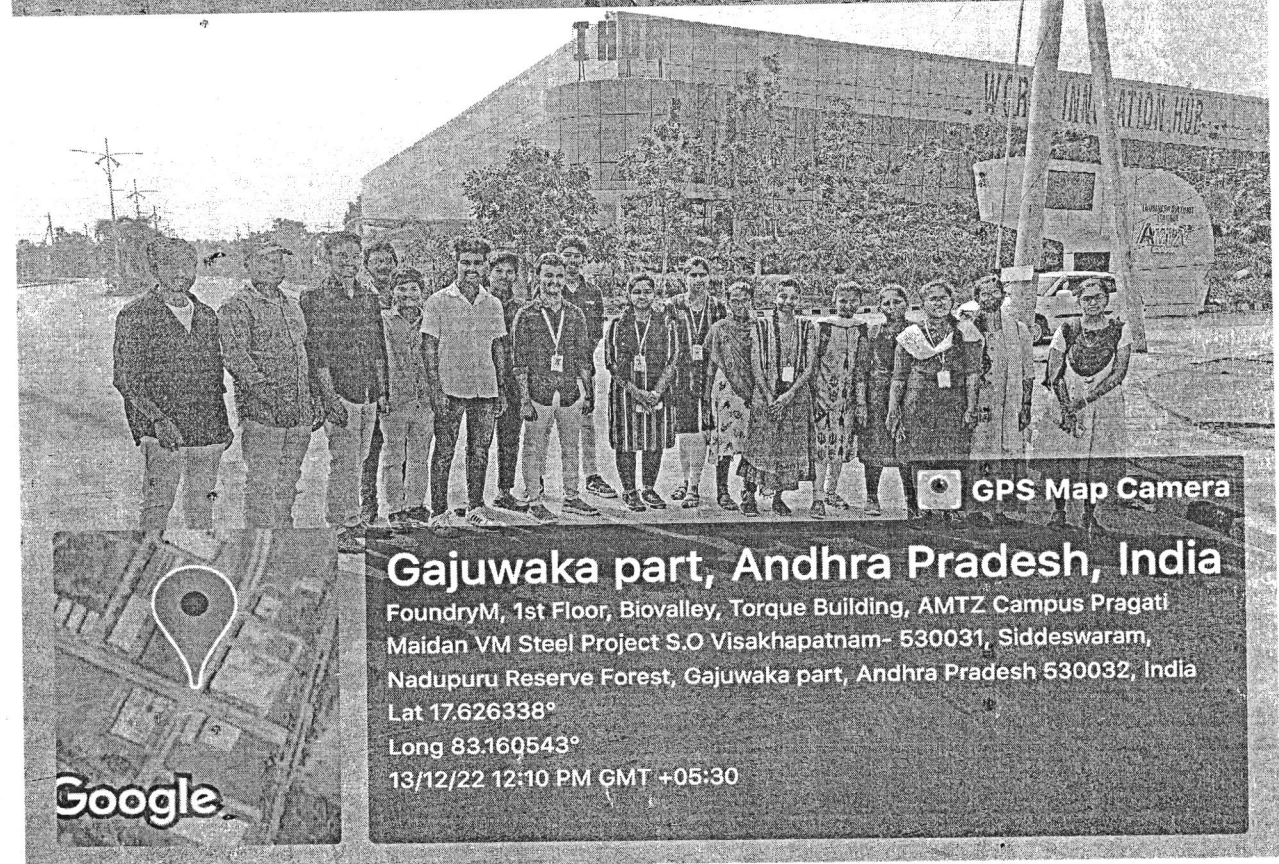
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Gajuwaka part, Andhra Pradesh, India

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Maidan VM Steel Project S.O Visakhapatnam- 530031, Siddeswaram,
Nadupuru Reserve Forest, Gajuwaka part, Andhra Pradesh 530032, India
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Long 83.160099°
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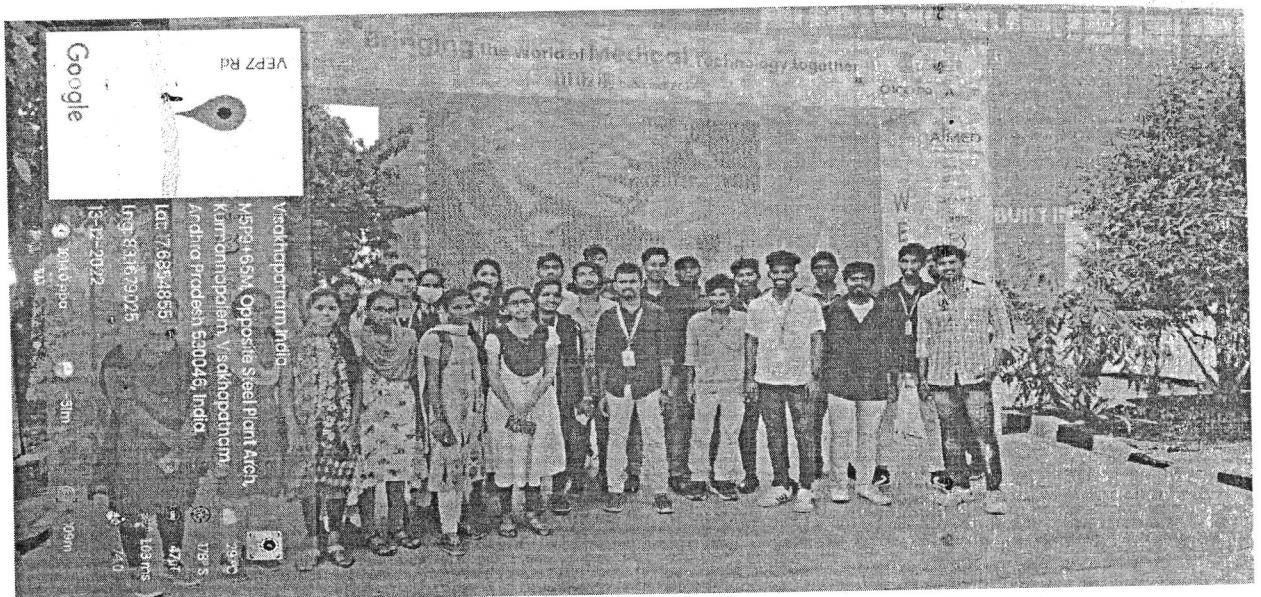
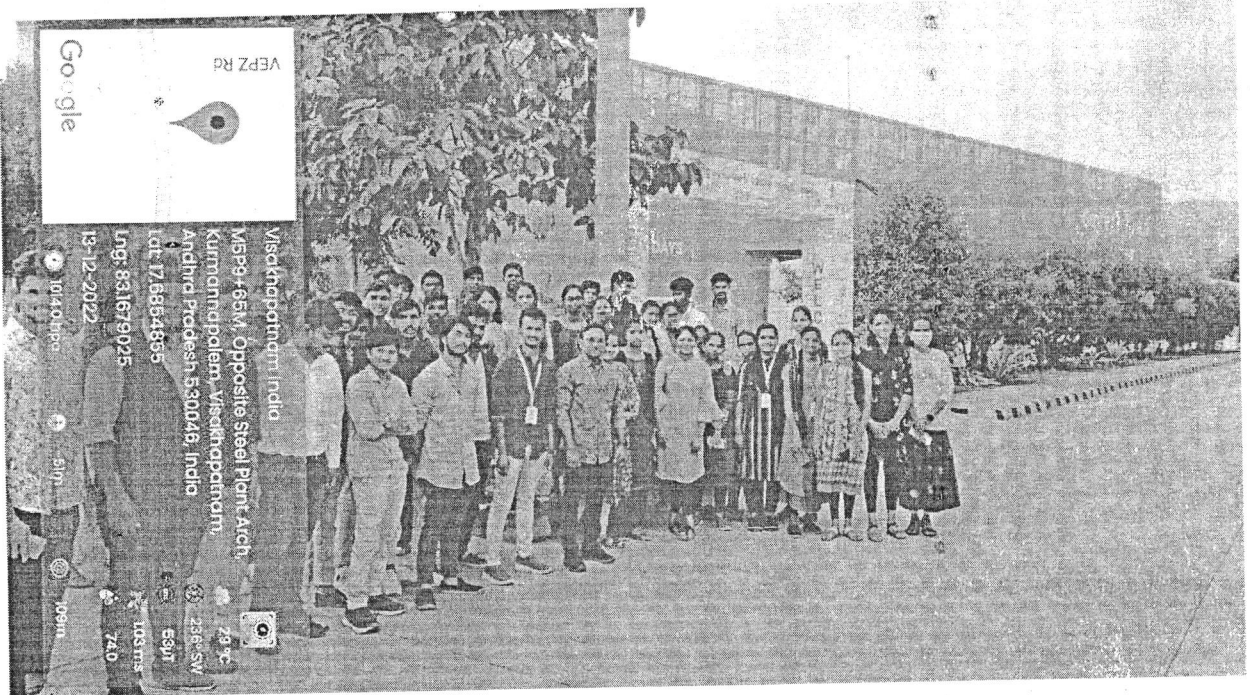


Gajuwaka part, Andhra Pradesh, India

FoundryM, 1st Floor, Biovalley, Torque Building, AMTZ Campus Pragati
Maidan VM Steel Project S.O Visakhapatnam- 530031, Siddeswaram,
Nadupuru Reserve Forest, Gajuwaka part, Andhra Pradesh 530032, India
Lat 17.626338°
Long 83.160543°
13/12/22 12:10 PM GMT +05:30

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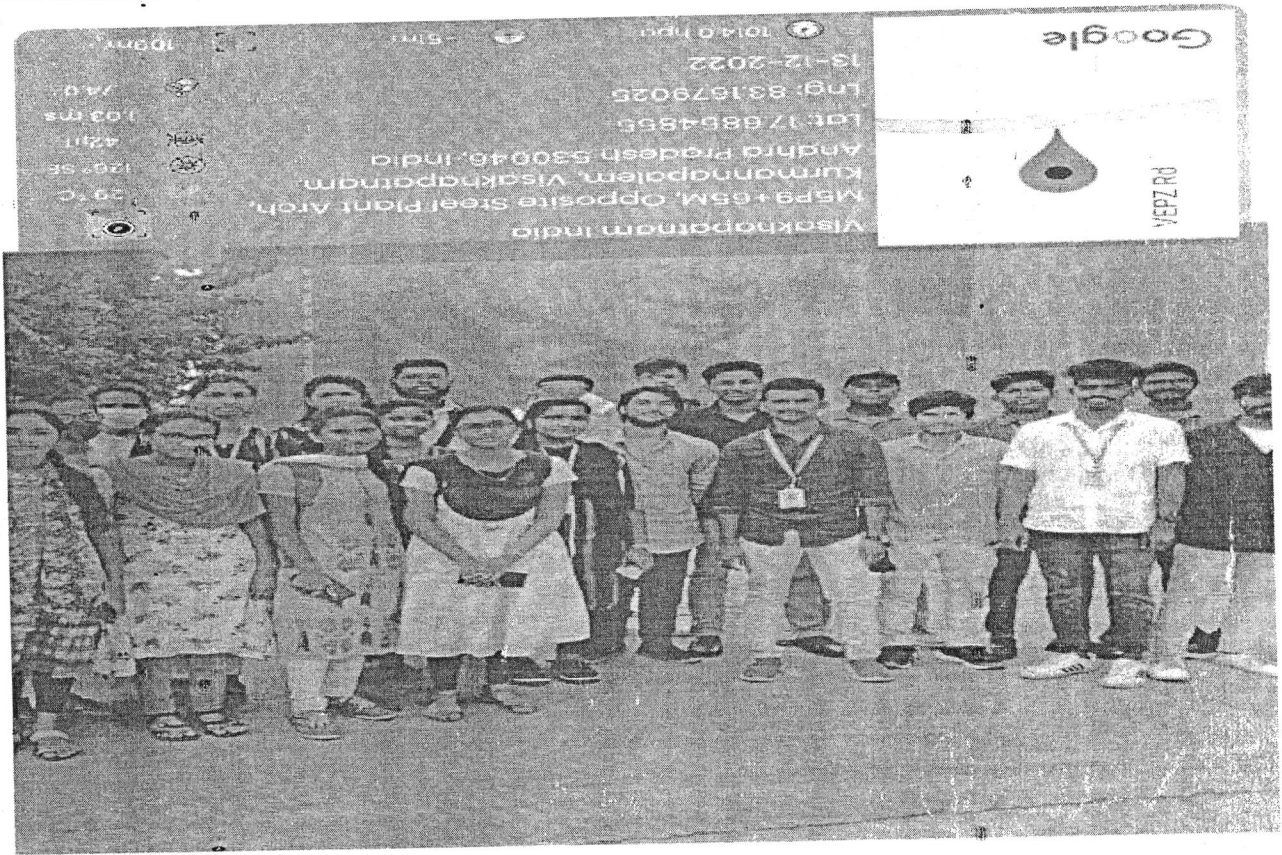
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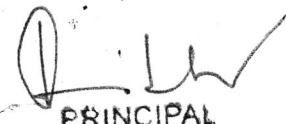
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AY 2022-2023

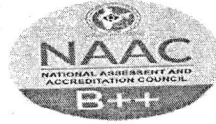
ATTENDANCE SHEET FOR INDUSTRIAL VISIT (ANDHRA PRADESH MEDTECH ZONE) ON 13-12-2022

S NO	NAME OF THE STUDENT	BRANCH	SIGNATURE
01	G. Pama Durga	ECE	G. Durga
02	G. Alekya	ECE	G. Alekya
03	P. Jyothi	ECE	P. Jyothi
04	A. Poornima	ECE	A. Poornima
05	Ashish Prusty	ECE	Ashish Prusty
06	Rishita	ECE	Rishita
07	Jahnavi	ECE	Jahnavi
08	Prerna chand	ECE	A.N. Prerna chand
09	Qmar karimullah Sharif	ECE	Qmar
10	Hari krishna	ECE	Hari krishna
11	Rohit	ECE	Rohit
12	K. Lokesh	ECE	K. Lokesh
13	J. Sai Nithin Varma	ECE	J. Sai Nithin Varma
14	S. Jyoshna	ECE	S. Jyoshna
15	S. Bhavya Sri	ECE	S. Bhavya
16	S. Bhavana	ECE	S. Bhavana
17	K. Saravani	ECE	K. Saravani
18	K. Yameena	ECE	K. Yameena
19	P. Jyothismai	ECE	P. Jyothismai
20	S. Tirumalachari	ECE	S. T. Tirumalachari
21	G. Garsh	ECE	G. Garsh
22	J. Jagadiah	ECE	J. Jagadiah
23	B. Aravind Kumar	ECE	B. Aravind Kumar
24	A. Sandeep Reddy	ECE	A. Sandeep Reddy
25	Y. Anand	ECE	Y. Anand


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COLLEGE CODE
VSPT

Visakhapatnam,
 Date: 20-12-2022

CIRCULAR

This is to inform all the students of 2nd year of ECE , that the college is associated with AUROBINDO Pharma Pvt Ltd, Lankelapalem - Simhadri NTPC Power Plant Rd, Donkada, is organizing one-day Industrial Visit to AUROBINDO Pharma on 23/12/22. Interested students kindly provide their names to the coordinator. It is mandatory for the students to wear college uniform, safety shoe, mask and ID card.

College Bus will move from the campus at 10:00am on 23/12/2022.









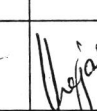




Objective of the Industrial visit: To give Industrial exposure

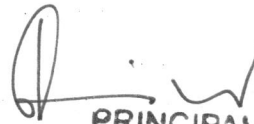

 IQAC coordinator


 Principal

CC: to Hon'ble Chairman

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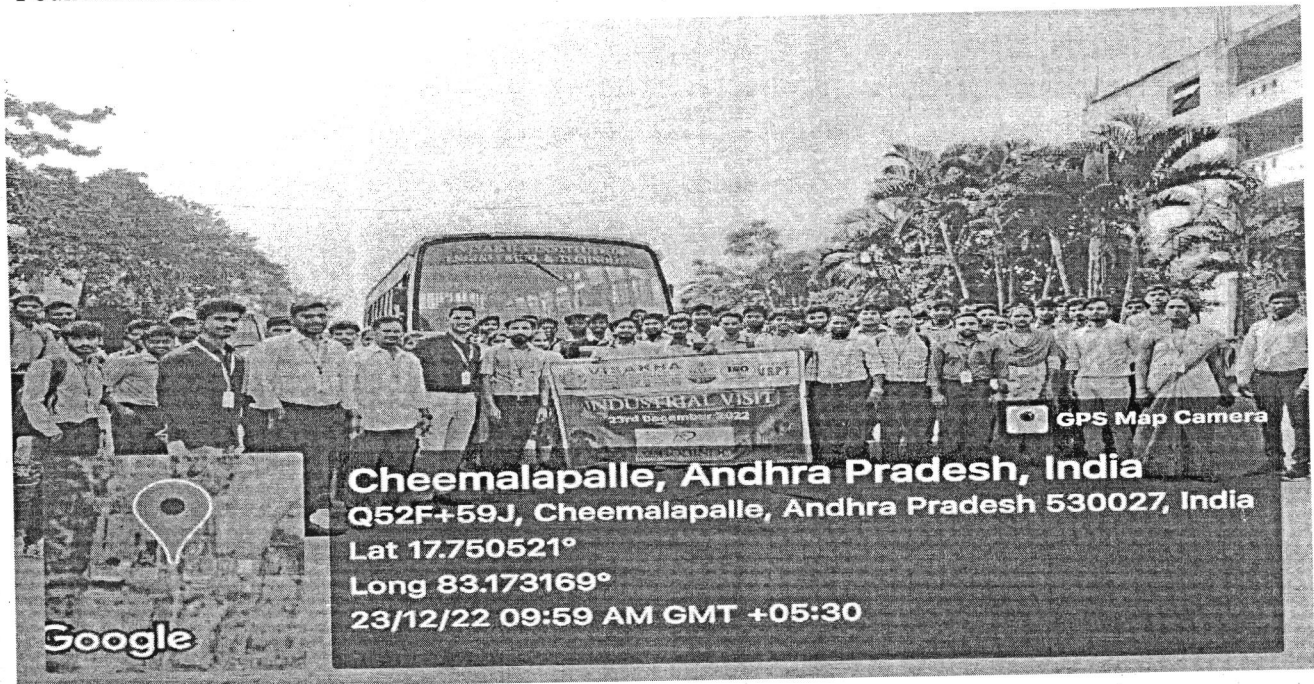
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Visakhapatnam,
Date: 23-12-2022

REPORT ON INDUSTRIAL VISIT


AUROBINDO PHARMA Pvt Ltd

A complete report on industrial visit organized by Visakha Institute of Engineering college, for the students of ECE [2nd year] in order to get the practical knowledge about "Foundations and industrial structures" at AUROBINDO Pharma Pvt Ltd.



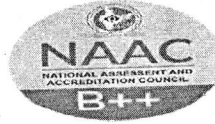
DETAILS OF JOURNEY

VIET College of Engineering had organized an industrial visit on 23 December, 2022 to AUROBINDO Pharma Pvt Ltd, Lankelapalem - Simhadri NTPC Power Plant Rd, Donkada for the students of ECE. The visit was organized by the college for ECE branches.


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Asst.Prof. CH.Krishna Chaitanya is the co-ordinator Faculty for the industrial visit. We started travelling from the college campus at 10:00 am via our college bus. Totally 30 students along with coordinator faculty were there in the journey.

COMPANY PROFILE

Founded in 1986 by Mr. P. V. Ramprasad Reddy, Mr. K. Nityananda Reddy and a small group of highly committed professionals, AurobindoPharma was born of a vision. The company commenced operations in 1988-89 with a single unit manufacturing Semi-Synthetic Penicillin (SSP) at Pondicherry.

Aurobindo Pharma became a public company in 1992 and listed its shares on the Indian stock exchanges in 1995. In addition to being the market leader in Semi-Synthetic Penicillins, it has a presence in key therapeutic segments such as neurosciences, cardiovascular, anti-retrovirals, anti-diabetics, gastroenterology and anti-biotics, among others.

Strengths and Leadership:

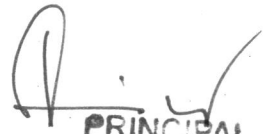
- Large manufacturing facilities approved by leading regulatory bodies
- Large diversified product portfolio
- Large R&D facility in India for formulations and active ingredients

RESEARCH AND DEVELOPMENT (R&D)

OVERVIEW

The Company's R&D strengths are in developing intellectual property in non-infringing processes and resolving complex chemistry challenges. AurobindoPharma is in the process of developing new drug delivery systems, new dosage formulations, and applying new technology for better processes.

The R&D Center, in Hyderabad covers over 13,000 sq.m, and provides a nurturing environment to a multi-disciplinary team of over 700 scientists striving for excellence.


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The Centre meets GLP requirements, and is focused on the areas of organic synthesis, analytical research, dosage form development, pharmacology, bio-equivalence studies and drug delivery systems.

The instrumentation and analytical knowledge base at the Centre facilitate:


- Complete impurity profiling in all products developed.
- Development of analytical methods and specifications from raw materials, to non-compendial finished products.
- In-house synthesis of reagents for analysing organolithiums and noble metals.
- Accelerated and real-time stability studies.

This reflects the Company's commitment towards developing innovative technologies and creating a knowledge base in chemical synthesis, high quality generic formulations and development of drug delivery systems.

GROUP OBSERVATION

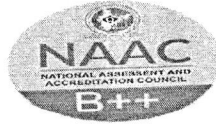
This Industrial visit is very helpful in our future practical Life & bring a positive change in our thinking & practical behavior regarding Education & specializing our technical skills.

- Got practical knowledge about the advancement in technology.
- Different heavy foundations constructed in the industry.
- Heavy Beams Constructed around the industry for different machine operations like Moving cranes.
- Information related to the company infrastructure.
- Management of manpower and machines.
- Different courses offered by training section.

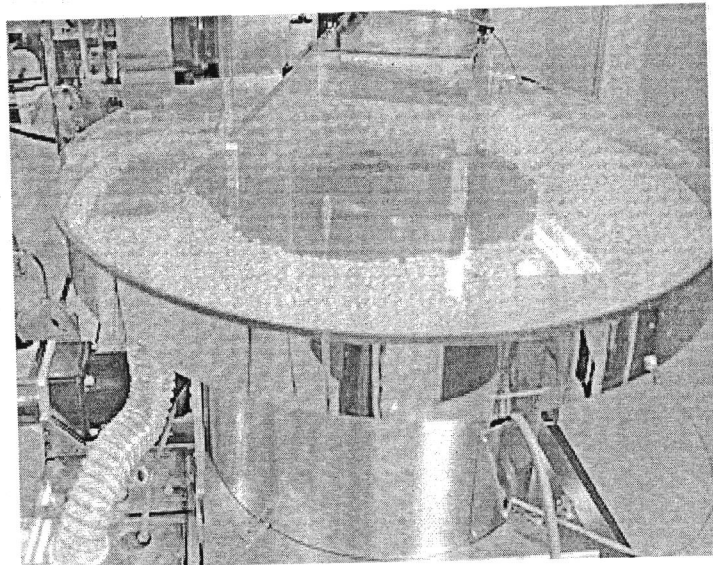
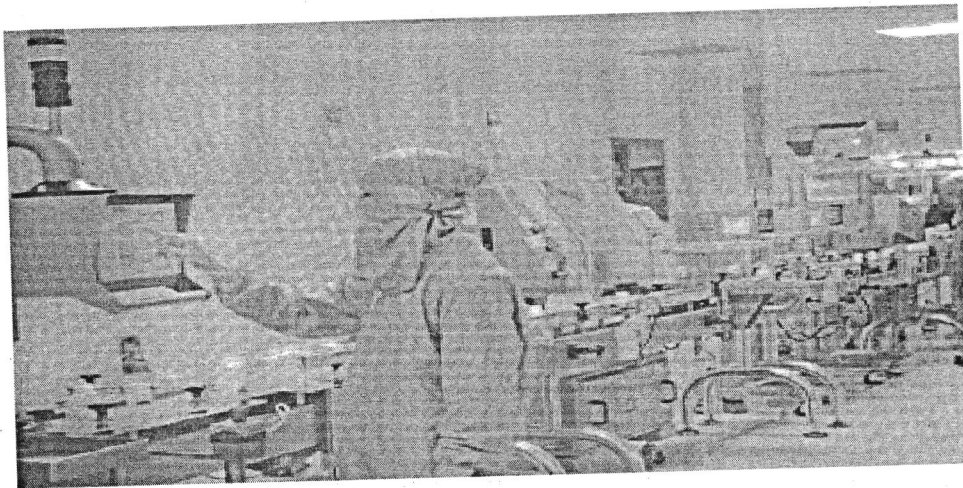
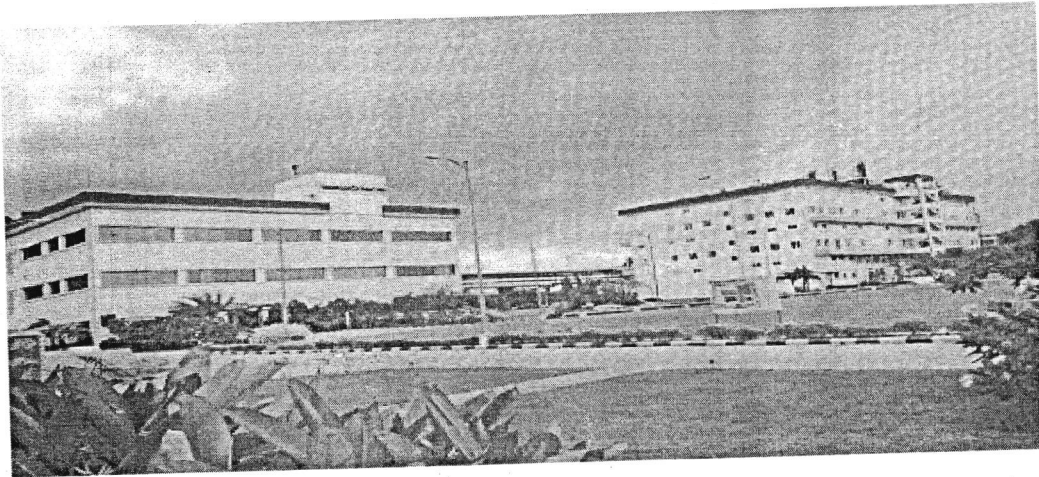

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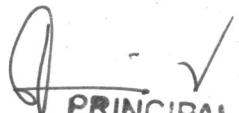


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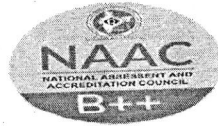
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CONCLUSION

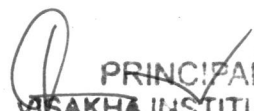
We are thankful for all our faculties for organizing such an Informative event for us in crucial for development of our practical skills regarding different types of foundation structures and the industrial infrastructure.

We got the knowledge on different types of machines used in Aurobindo Pharma and had an opportunity to research on it. We hope to get more chances further to have such an informative & wonderful experiences of visiting different industries.


HoD

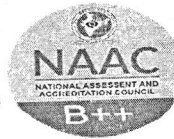

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

AY 2022-2023

ATTENDANCE SHEET FOR INDUSTRIAL VISIT (AUROBINDO PHARMA PVT LTD)

DATE: 23/12/2022

S. NO	NAME OF THE STUDENT	BRANCH	SIGNATURE
1.	S. Jyothna	ECE	S. Jyothna
2	Umar karimulla shariff	ECE	U. Karimulla Shariff
3	D. shivani	ECE	D. Shivani
4.	A.N.Purna chand.	ECE	A.N.Purna Chand
5	N. Yaswanth.	ECE	N. Yaswanth
6	A. Poornima	ECE	A. Poornima
7.	Y. Anand	ECE	Y. Anand
8.	S. Harika	ECE	S. Harika
9	G. Leela Valli	ECE	G. Leela Valli
10	G. Rama Durga	ECE	G. Durga
11	M. Mahesh	ECE	M. Mahesh
12	K. Vishnu Deepak	ECE	K. VISHNU DEEPAK
13.	D. Bhargavi	ECE	D. Bhargavi
14	K. Sathesh	ECE	K. Sathesh
15.	V. Varalakshmi	ECE	V. Varalakshmi
16.	Y. Navya	ECE	Y. Navya
17.	I. Pradeep Kumar	ECE	I. Pradeep Kumar
18	S. Malhi	ECE	S. Malhi
19	B. Tanuja	ECE	B. Tanuja
20.	K. Sravan	ECE	K. Sravan
21.	Ch. Varshitha	ECE	Ch. Varshitha
22.	G. Adhik Sai	ECE	G. Adhik Sai
23	P. Vinodh	ECE	P. Vinodh
24	M. Rohit Kumar	ECE	M. Rohit Kumar
25	P. Nami	ECE	P. Nami
26	J. Sai	ECE	J. Sai
27	Sanjiv Reddy	ECE	Sanjiv Reddy
28.	M. Mounica	ECE	M. Mounica
29	Ashish	ECE	Ashish
30	Chandhan Sai	ECE	Chandhan Sai
31	P. Pavan	ECE	P. Pavan

HOD

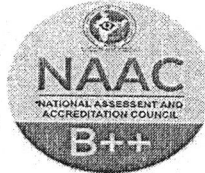
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Visakhapatnam,

Date- 14/12-2022

REPORT OF INDUSTRIAL VISIT – AMTZ

AMTZ is India's premier medical technology park with Common Manufacturing Facilities & Common Scientific Facilities that include specialized laboratories, warehousing, and testing centres such as the Centre for Electromagnetic Compatibility and Safety Testing, Centre for Biomaterial Testing, Centre for 3-D Printing, Centres for Lasers, MRI Super Conducting Magnets, Gamma Irradiation Centre, Mold & Machining Centre, and many other industrial service centres.

3D printing or additive manufacturing is the construction of a three-dimensional object from a CAD model or a digital 3D model. It can be done in a variety of processes in which material is deposited, joined or solidified under computer control, with material being added together (such as plastics, liquids or powder grains being fused), typically layer by layer. Students have gained knowledge about such 3D printing design models and the implementation process of it.

Lasers are distinguished from other light sources by their coherence. Spatial (or transverse) coherence is typically expressed through the output being a narrow beam, which is diffraction-limited. Laser beams can be focused to very tiny spots, achieving a very high irradiance, or they can have a very low divergence to concentrate their power at a great distance. Temporal (or longitudinal) coherence implies a polarized wave at a single frequency, whose phase is correlated over a relatively great distance (the coherence length) along the beam. A beam produced by a thermal or other incoherent light source has an instantaneous amplitude and phase that vary randomly with respect to time and position, thus having a short coherence length. Students in their visit learned different laser technologies and models for designing laser systems.

OUTCOME: Students in their visit have gained knowledge about different 3-D models & laser technologies from the centres of 3-D printing & centre for laser technologies. They gained exposure to the latest 3D and laser models.


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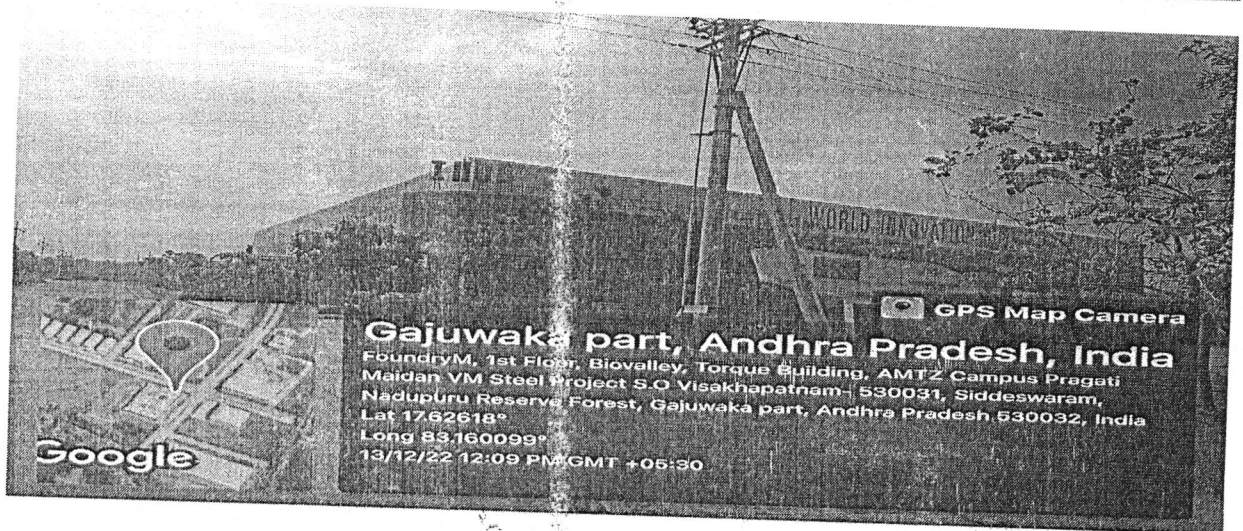
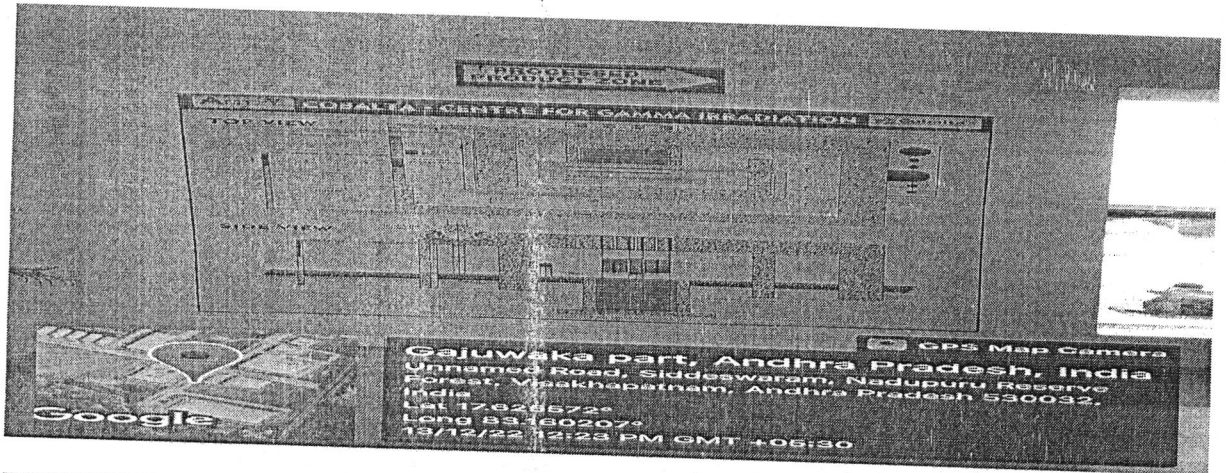


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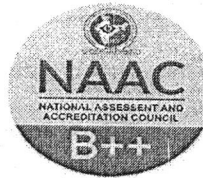
INDUSTRIAL VISIT PHOTOS-



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[Signature]
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Head of the Department
 Civil Department
 Visakha Institute of
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[Signature]

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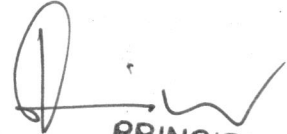
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AY 2022-23

ATTENDANCE SHEET FOR INDUSTRIAL VISIT(AMTZ) ON 13-12-22

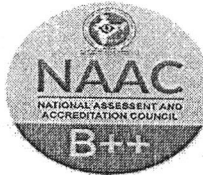
S.NO	NAME OF THE STUDENT	BRANCH	SIGNATURE
1	Bonu Ajay Kumar	CE	B. Ajay Kumar
2	Muppidi satyanarayana	CE	M. satyanarayana
3	Arupai dilip Kumar	CE	A. dilip Kumar
4	Boddu Vijay Kumar	CE	B. Vijay Kumar
5	Chel'Ban. Venkatesh	CE	C. Venkatesh
6	chintaly Satya Sai	CE	Satya Sai
7	Dadi Shiva Kumar	CE	E. Praveen Kumar
8	E. Praveen Kumar	CE	E. Praveen
9	G. Teja Sri	CE	G. Teja Sri
10	G. Teja Sri	CE	G. Teja Sri
11	G. Praveen	CE	G. Praveen
12	Jindaba Srinu	CE	J. Srinu
13	Kakinada Akankshitha	CE	K. Akankshitha
14	K. Varma	CE	K. Varma
15	K. Mahesh phanindra	CE	K. Mahesh
16	Kancharana Jagan Sai	CE	K. Jagan Sai
17	Kota Kiran Kumar	CE	K.K.K
18	Kuncha Sravan	CE	Sravan
19	K. Bramu Sri	CE	K. Bramu Sri
20	Kogudu Lava Kalyan	CE	L. Kalyan
21	Madisa Syamuel	CE	Madisa Syamuel
22	Madapata Giri bayer Parwathi kumar	CE	P. Parwathi
23	Pasipalli Triveni	CE	P. Triveni
24	Pendakota Sai	CE	P. Sai
25	Rittapalli Sudeep	CE	R. Sudeep
26	Saladi prudhvir	CE	S. Prudhvir
27	Vana naga Raju	CE	V.N. Raju
28	velanata kiran Kumar	CE	V. K. K.
29	Yedda Sankarhalan	CE	Y. S.
30	Behara Venkata Suresh Sai. Chait	CE	B.V.S.
31	Gullipalli Sai sandeep	CE	sandeep


(H.O.P)
Head of the Department
Civil Department
Visakha Institute of
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Visakhapatnam,
 Date: 08-12-2022

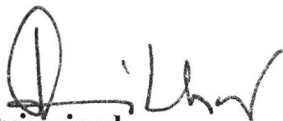
CIRCULAR

This is to inform all the students of 2nd year of CIVIL, ECE & EEE, that the college is organizing one-day Industrial Visit to **ANDHRA PRADESH MEDTECH ZONE (AMTZ)** on 13/12/22. Interested students kindly provide their names to the coordinator. It is mandatory for the students to wear college uniform, safety shoe, mask and ID card.

College Bus will move from the campus at 10:00am on 13/12/2022.

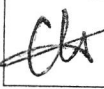












Objective of the Industrial visit: To give Industrial exposure

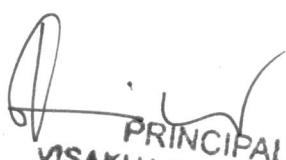

 IQAC coordinator


 Principal

CC: to Hon'ble Chairman

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		PG 	UG 								UG 	PG 


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E-mail: vintvapp@gmail.com, www.vintvapp.com, Phone: 2432801, 2492302, 9959517476



09-12-2022
Visakhapatnam

To
Mr. N. Anand Kumar,
Coordinator,
Indian Biomedical Skill Consortium,
Visakhapatnam

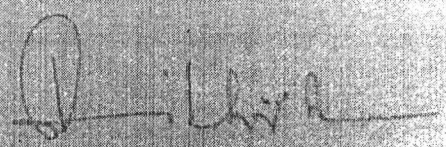
Respected sir,

Visakh Institute of Engineering and Technology, 57th division, Narava, Visakhapatnam is one of the reputed institutions under Varaha Lakshmi Narasimha Swami Educational Trust of Visakhapatnam, Andhra Pradesh. The college attaches equal importance to expose of the students to industrial visit. We send students for industrial visits to the reputed industrial organizations like yours.

This is my honour to bring to you kind notice that students of both Diploma and B.Tech Mechanical, Civil, EEE and ECE students of 200 members are willing for industrial visit as a part of education system for 3 days i.e. on 10-12-2022 to 12-12-2022. This visit will objectively enhance the practical knowledge of the student. Hence I would like to request you to kindly grant permission for the industrial visit of students along with faculty members.

Your coordination in this regard will not only help the cause of education but also strengthen the youth of the Nation.

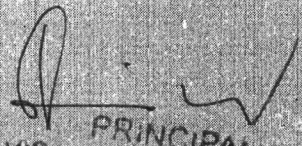
Thanking you and looking forward for your favour.


PRINCIPAL

Dr. V. Sudhar Patnalk,
Principal
Visakh Institute of Engineering and Technology
57th Division, GVMC, Narava, Visakhapatnam-531027

V. Nagesh Kumar




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