

RAMCO CEMENT INDUSTRY
VISA KHAPATNAM



PRAGATI ENGINEERING COLLEGE



(AUTONOMOUS)

1-378, ADB Road, Surampalem, E.G District, A.P. - 533 437
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada & Accredited by NAAC with 'A' Grade)
(Recognised by UGC Under Sections 2 (f) and 12 (b) of UGC act, 1956)
Ph : 08852 - 252233, 252234, 252235, Fax : 252232, Website : www.pragati.ac.in



(Sponsored by Gayatri Educational Society)

D No 2-24-4/2, Ground Floor, Janmabhoomi Park Road, Snnagar, Kakinada - 3, Ph: 0884 - 2355900, Fax: 2363900

Dr. S. Sambhu Prasad

BE, ME, Ph.D., M.B.A.

Principal

Date: 20-09-2017.

INDUSTRIAL VISIT

To
The General Manager,
Operation and maintainance,
RAMCO CEMENT INDUSTRY,
Anakapalli,
Visakapatnam,
Visakapatnam District.

Sir,

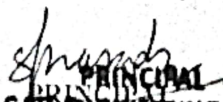
Sub: Request permission to Visit Your Industrial Unit for III-B.Tech, I-Sem Civil Engineering Students of Pragati Engineering College – Reg.

Pragati Engineering College started in the academic year 2017-2018. The college has made rapid strides and acquired a good name as a premier engineering college in the state of Andhra Pradesh. Our institution got Autonomous Status. In order to promote Industrial exposure to our students, we organize Industrial visits to them every year. As a part of the programme, I request you to give permission for 46 Nos. of B.Tech III Year Civil Engineering Students accompanied by three staff members of our Institution to visit your industrial unit.

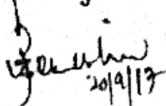
Kindly give permission for the visit in the 4th Week of September 2017.

Thanking you sir,

Yours sincerely,


PRINCIPAL
PRAGATI ENGINEERING COLLEGE
#1-378, ADB Road, Surampalem-533437
Near Peddapuram, E.G.Dist., (A.P.)

forwarded to principal Sir,


20/9/17



THE RAMCO CEMENTS LIMITED

Cement Grinding Unit
Gobburu & Gobburupalem Village, A.S.Peta Post,
Yelamanchili (Via), Kasimkota Mandal,
Visakhapatnam District, Andhra Pradesh Pin:531055
Ph : 9959366166 / 9959366011
Website : www.ramcocements.in
Corporate Identity Number : L26941TN1957PLC003566

Ref: RCL/HR/2017-18/02

Date: 23.09.2017.


To,
THE PRINCIPAL,
PRAGATI ENGINEERING COLLEGE,
SURAMPALEM, E.G.DIST.
Cell : 08852252233

Dear Sir,

This is to inform you that your III-B.Tech, I-Sem B Section Civil Engineering Students - 46 members of Pragati Engineering College, have visited our factory on 23.09.2017 as per their Industrial visit schedules.

This is for your information please.

For THE RAMCO CEMENTS LIMITED.


M. Yuvaraju
Asst. Manager -HR

Registered Office: 'Ramamandiram', Rajapalayam - 626 117. Tamil Nadu.
Corporate Office: Auras Corporate Centre, V Floor, 98-A, Dr. Radhakrishnan Salai, Mylapore, Chennai - 600 004.



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PRAGATI ENGINEERING COLLEGE
(Autonomous)
ADB Road, Surampalem

DEPARTMENT OF CIVIL ENGINEERING

DT:20-09-2017

CIRCULAR

This is to inform all III B.Tech -Bsec Civil Engineering students that a field trip to Ramco Cement Industry, Vishakapatnam has been scheduled for **23-09-2017** for **Sec A.**

Timings: 9:00 AM to 3.30 PM

All students are requested to assemble at the designated location by 8:45 AM. Please ensure to carry your student ID and necessary items for the trip.

Co-ordinators:

Section A:

1. P.Venkata Mutyalu
2. P.V.Sai Mangeswari Devi





PRAGATI ENGINEERING COLLEGE (ATONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada & Accredited by NBA)

1-378, ADB Road, Surampalem – 533 437, Near Peddapuram, E.G.Dist., A.P.

Ph: (08852) – 252233, 252234, 252235 Fax: (08852) – 252232

DEPARTMENT OF CIVIL ENGINEERING

REPORT ON INDUSTRIAL RAMCO CEMENTS INDUSTRY:

The III- B year students of civil engineering branch have gone on one-day industrial visit at RAMCO CEMENT INDUSTRY (VISHAKAPATANM) on 23rd sept, 2017. A total of 43 students have attended the visit accompanied by 2 faculty members.

The visit started at 4 A.M from the bhanugudi junction, Kakinada. This encourages the students to develop their skills with interest while they are learning.

Mr.R.V.S.RAMA KRISHNA, H.O.D said that every student has to observe the technical aspects of the manufacturing of cement and importance of this visit. He ensure students that may such visits will be organized for the benefits of students.

Senior engineer have accompanied the students in the process of explanation which included the various steps involved in the cement manufacture. The found of RAMCO was Shir P.A.C Rama Swamy Raja. In this village it was set up in few years ago here first clinkerisation done in vizag and that ready material was sent to the Vijayawada post to the final manufacturing of cement.

In this company the raw material was brought from Vijayawada(ibrahimpatnam) flyash, slag, gypsum, lime stone, iron ore. These are added to the cement before manufacturing next it was divided to wet and dry process. In this 30% of flyash is added to cement this is done because it is environmental friendly. The main motto of this company is to have a pollution free environment.

The process of manufacturing of cement here involved is dry process. For this clink is heated up to 1600°C while calcinations occurs then clinker is formed. By using the cement manufacturing process in this 7-minute animation. Common materials used to manufacture cement include limestone, shells, and chalk or marl combined with shale, clay, slate, blast furnace slag, silica sand, and iron ore.

In its simplest form, the rotary kiln is a tube up to 200 metres long and perhaps 6 metres in diameter, with a long flame at one end. The raw feed enters the kiln at the cool end and gradually passes down to the hot end, then falls out of the kiln and cools down. The material formed in the kiln is described as 'clinker' and is typically composed of rounded nodules between 1mm and 25mm across.



Learning is Supreme Duty

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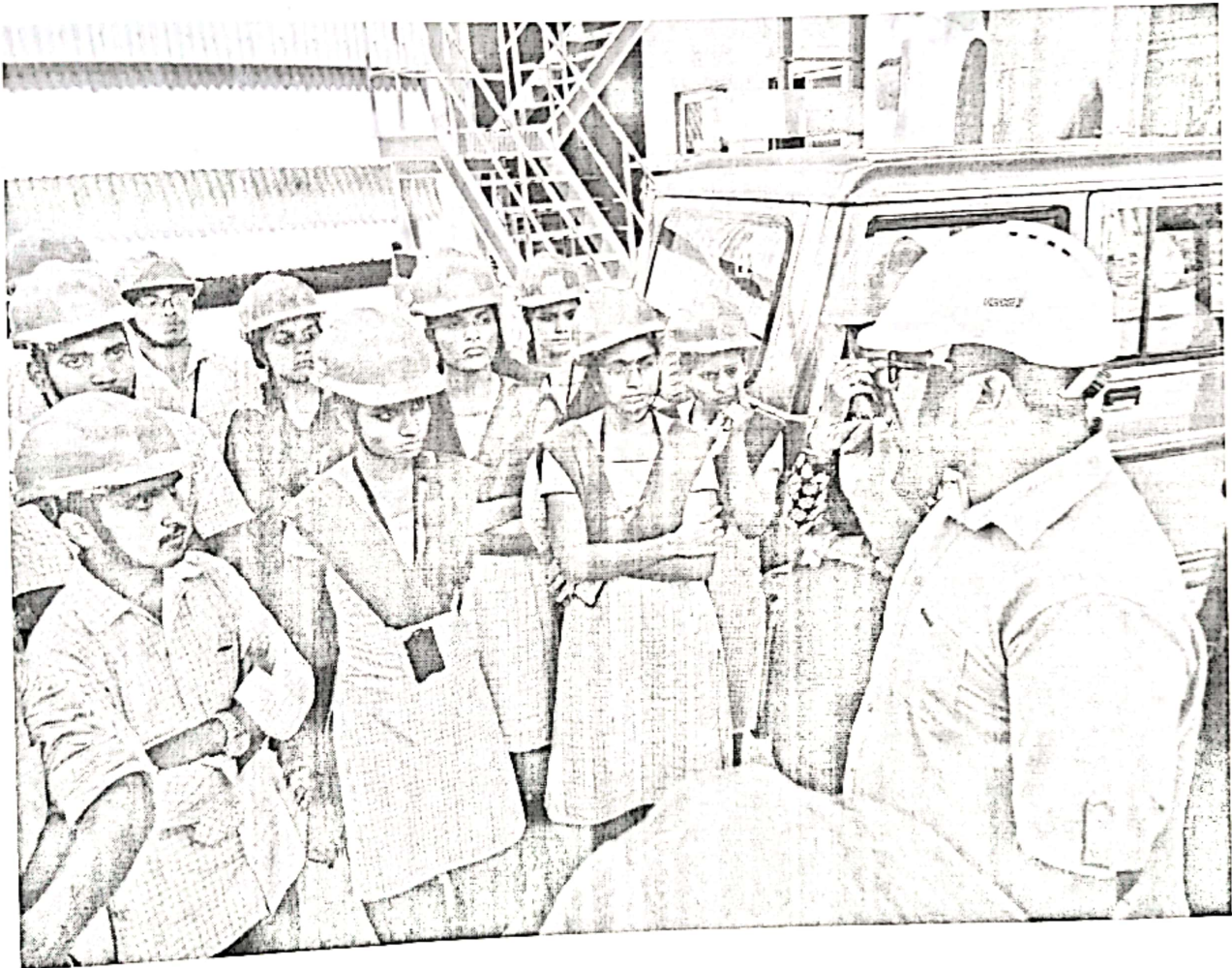
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DEPARTMENT OF CIVIL ENGINEERING

After cooling, the clinker may be stored temporarily in a clinker store, or it may pass directly to the cement mill. The cement mill grinds the clinker to a fine powder. A small amount of gypsum - a form of calcium sulfate - is normally ground up with the clinker. The gypsum controls the setting properties of the cement when water is added.

Finally the visit ended by thanking the engineer for giving this valuable opportunity.





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DEPARTMENT OF CIVIL ENGINEERING




FACULTY CO-ORDINATOR





PRAGATI ENGINEERING COLLEGE
(Autonomous)
ADB Road, Surampalem

DEPARTMENT OF CIVIL ENGINEERING

Date of Visit: 23-09-2017

Location: RAMCO Cement Industry (Vishakapatnam)

Participants: III Year – B Sec B.Tech Civil Engineering Students

Student List with Signature

S.No	Roll Number	Name of the Student	Signature
1	15A31A0135	K.Sasidhar	Sasidhar
2	15A31A0106	M.Brunda	M.Brunda
3	16A35A0109	P. Dileep	P. Dileep
4	15A31A0149	R.Nookaraju	R. Nookaraju
5	15A31A0142	N.D.D.S.Venkatesh	venkatesh
6	16A35A0106	G.Venkatesh	M.V.R. Raju
7	15A31A0159	M.Vijaya Bhima Raju	M. Lokesh
8	15A31A0141	M.Lokesh	S. Rajkumar
9	15A31A0151	S.Rajkumar	Abdul Khan
10	15A31A0118	Abdul Khan	R. Bhavya
11	16A35A0102	Rayudu Bhavya	S. Mohini
12	15A31A0112	Sureddi Mohini	Chandrabekha
13	15A31A0126	Chukka Chandra Sekhar	M.M. Vamsi
14	15A31A0140	Mitra Vamsi Mamidala	A.A. Ranga
15	15A31A0121	Akella Anjaneya Bhargav	Shanmukesh
16	15A31A0160	Yatam.Surya Kiran	R. Raktina
17	15A31A0143	Nakka Shanmukesh	D.R. Sekhar
18	15A31A0148	Ravindra Kona	S.S. Ravi
19	15A31A0128	Daneti Raja Sekhar	Pravallika
20	15A31A0152	Sunchu Jermiah Palu	Priya
21	16A35A0101	B.Pravallika	Babji
22	15A31A0113	U.Priya Anmisha	Mohan
23	15A31A0124	Ch.Babji	
24	15A31A0147	P.Mohan	

25	15A31A0157	V.Sai Kishore	Sai Kishore
26	16A35A0103	S.Sai Lakshmi	Lakshmi
27	15A31A0158	V.V. Srikanth Reddy	Srikanth Reddy
28	15A31A0115	V.Mangavani	Mangavani
29	15A31A0146	P.Manikanta	Manikanta
30	15A31A0155	T.Kiran Teja	Kiran Teja
31	16A35A0107	K.Pavan	Pavan
32	15A31A0111	Sk. Ameena Shahanaz	Ameenah
33	15A31A0114	V.Daiva Shanthi	Shanthi
34	15A31A0129	G.Ravindra Reddy	Ravindra
35	15A31A0150	S. Chandra Sekhar	Sekhar
36	15A31A0110	Ria Jain	Jain
37	15A31A0139	Lhari Krishna	Krishna
38	15A31A0156	T Sai Sri Kanth	Sri Kanth
39	15A31A0145	P. Srikanth	Srikanth
40	15A31A0109	R Amrutha Sathvika	Sathvika
41	15A31A0122	B.Anudeep	Anudeep
42	16A35A0104	S.Vijaya	Vijaya
43	15A31A0130	G.Vikas	Vikas



UNDERTAKING FORM

TO

The Principal ,

Pragati Engineering College,

SURAMPALEM.

Sir.

I S. Vijaya Bearing Roll No
16A35A0104 Studying in IT B-Tech in your college willing to go to the event
Industrial on 22/9/17
VISF

I will stick to the program strictly as per the directions of the staff accompanying the tour. In this period I will follow the rules and regulations as mentioned below.

1. All students should assemble according to the timing's of Schedule and report to the student leader
2. Girls students should be always with the lady staff who is accompanying the tour and should not go anywhere.
3. The students should always carry their identity cards.
4. The students should follow the orders and directions of student leader and teaching staff.
5. The students should maintain discipline while in journey.
6. All students remain in group
7. Students should not to bring any laptops , floppy disks, Pen-Drives,Cameras inside the industry.
8. Students should not enter into water and other dangerous sports.
9. Students should maintain dignity and decorum at all places.
10. Should not get into argument with any person.
11. I have informed my parents regarding my participation in the above event and I will submit a letter from my parent also in this regard.

I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow these rules.

S. Sridhar Sridhar.
9492443302

S. Vijaya
Signature of the student



UNDERTAKING FORM

TO

The Principal ,
Pragati Engineering College,
SURAMPALEM.

Sir,

I M. Lokesh Bearing Roll No
ISA31A0141 Studying in IIIrd year B-Tech in your college willing to go to the event
Industrial on 29/09/2017
visit

I will stick to the program strictly as per the directions of the staff accompanying the tour. In this period I will follow the rules and regulations as mentioned below.

1. All students should assemble according to the timing's of Schedule and report to the student leader
2. Girls students should be always with the lady staff who is accompanying the tour and should not go anywhere.
3. The students should always carry their identity cards.
4. The students should follow the orders and directions of student leader and teaching staff.
5. The students should maintain discipline while in journey.
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9. Students should maintain dignity and decorum at all places.
10. Should not get into argument with any person.
11. I have informed my parents regarding my participation in the above event and I will submit a letter from my parent also in this regard.

I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow these rules.

M. Satyanarayana

6281442893

M. Lokesh

Signature of the student





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Dr. S.Sambu Prasad

BE, ME, Ph.D, MBA

Date: 13/08/2017

To,
The General Manager,
GVK Gowthami Power Plant,
Samalkota,
East Godavari District,
Andhra Pradesh.

Respected Sir,

Sub: Industrial Visit for II Year B.Tech - A Students Request-Reg.

Pragati Engineering College, Surampalem, is a premier Engineering Institute in East Godavari District, Andhra Pradesh, Imparting quality education in various engineering disciplines. We are glad to inform you that B.Tech II year Civil Students are permitted for industrial visit as a part of their program. So we have to familiarize our students with the industrial visit. Accordingly, we intend to conduct an industrial visit to GVK Gowthami Power Plant with our **B.Tech II Year (2017-2018) Civil Engineering with 57 Students**. Therefore I request you to allow our students along with the faculty members to visit GVK Gowthami Power Plant on 23/08/2017.

Thanking You

PRINCIPAL

PRINCIPAL

PRAGATI ENGINEERING COLLEGE

#1-378, ADB Road, Surampalem-533437
Near Pedduburthi, Kakinada, (A.P.)



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Dr. S.Sambu Prasad

BE, ME, Ph.D, MBA

Date: 13/08/2017

To,
The General Manager,
GVK Gowthami Power Plant,
Samalkota,
East Godavari District,
Andhra Pradesh.

Respected Sir,

Sub: Industrial Visit for II Year B.Tech - A Students Request-Reg.

Pragati Engineering College, Surampalem, is a premier Engineering Institute in East Godavari District, Andhra Pradesh, Imparting quality education in various engineering disciplines. We are glad to inform you that B.Tech II year Civil Students are permitted for industrial visit as a part of their program. So we have to familiarize our students with the industrial visit. Accordingly, we intend to conduct an industrial visit to GVK Gowthami Power Plant with our **B.Tech II Year (2017-2018) Civil Engineering with 57 Students**. Therefore I request you to allow our students along with the faculty members to visit GVK Gowthami Power Plant on 23/08/2017.

Thanking You

Permission for visit
on
23/8/17
Dr. S. Sambu Prasad


PRINCIPAL

PRINCIPAL
PRAGATI ENGINEERING COLLEGE
#1-378, ADB Road, Surampalem-533437
Near Peddapuram, East Godavari, (A.P.)



PRAGATI ENGINEERING COLLEGE
(Autonomous)
ADB Road, Surampalem

DEPARTMENT OF CIVIL ENGINEERING

DT:20-08-2017

*****CIRCULAR*****

This is to inform all II B.Tech Civil Engineering students that a field trip to GVK Gowthani Power Plant, Samalkota has been scheduled for **23-08-2017** for Sec A.

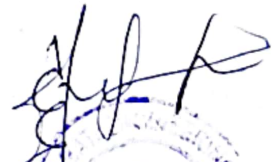

Timings: 9:00 AM to 3.30 PM

All students are requested to assemble at the designated location by 8:45 AM. Please ensure to carry your student ID and necessary items for the trip.

Co-ordinators:

Section A:

- 1. D. Varuneswar**
- 2. P.V.Sai Mangeswari Devi**


HOD-CIVIL




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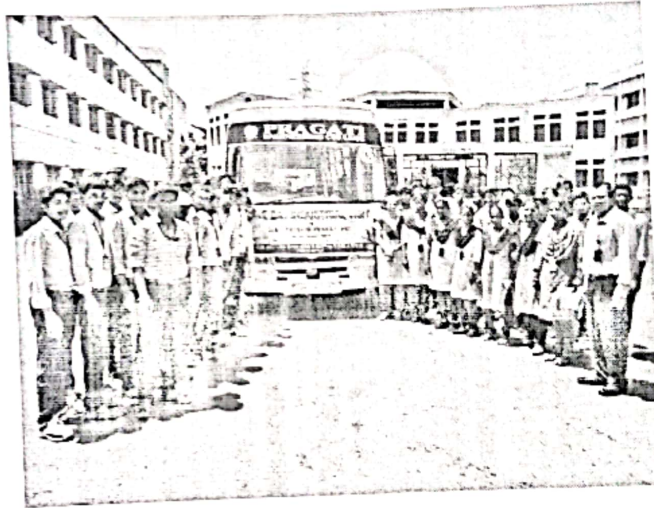
DEPARTMENT OF CIVIL ENGINEERING

Date: 30 August 2017

Report on Industrial visit – GVK Gowthami Power plant, Samalkot.

The II 'A' students of civil engineering branch have gone to one day industrial visit to GVK Gowthami Power plant, Samalkot on 23rd of August 2017. The total of 57 students have attended the visit accompanied by HOD of Civil Engineering Department and by Mr.D.Varuneswar & MS.P.V.S.Mangeswari Devi.

The visit started at 10.30 A.M from the college premises. The Management Director Sri M.V.Haranatha Babu addressed the students that practical knowledge is very essential for their carrier. He also encouraged the students to develop their skills with interest while they are learning.



DR.R.V.Siva Ramakrishna, Head of the department said that every student has to observe the technical aspects of the projects and importance of the visits. He ensured students that many such visits will be organised for the benefits of the students. He apprised the Students that Our Pride for Civil Engineers we can show our hardwork and success to the world with our constructed structures.





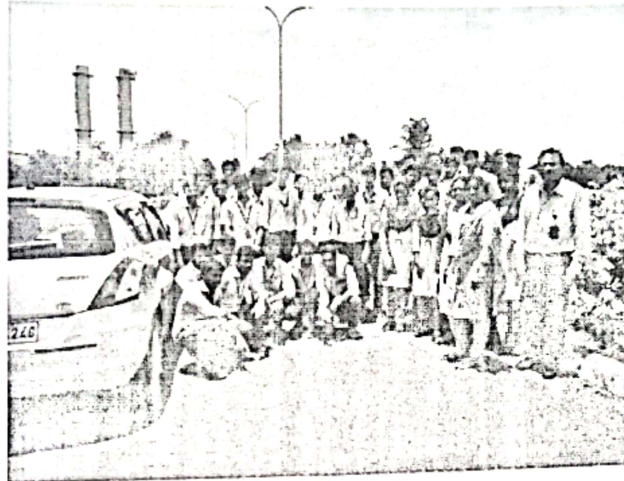
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DEPARTMENT OF CIVIL ENGINEERING

HOD of civil engineering department and K.Rajesh ,Site Engineer has accompanied the students in the process of explanation what are included in stages of constructing the plant and plant details with the map they explained everything regarding the practical problems included in construction of plant and their targets while completing the project.



They have addressed regarding the plant construction in this particular area in East Godavari and the essential requirements of Plant , What is the process involved in Producing Power and how the waste energy can be utilized without harming environment , its limitation and they have showed the reservoir to the students.

The students were inquisitive and clarified their doubts .Finally the visit ended by thanking the engineer for giving this opportunity.


FACULTY CO-ORDINATOR





PRAGATI ENGINEERING COLLEGE
(Autonomous)
ADB Road, Surampalem

DEPARTMENT OF CIVIL ENGINEERING

Date of Visit: 23-08-2017

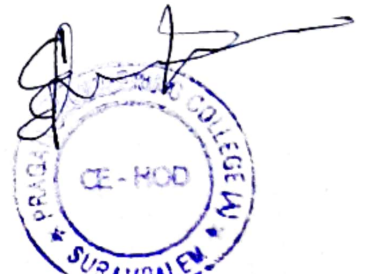
Location: GVK Gowthami Power Plant, Samalkot

Participants: II Year B.Tech Civil Engineering Students

Student List with Signature

S.No	Roll Number	Name of the Student	Signature
1	16A31A0125	KAKI VISWESWARA RAO	Visweswarao
2	16A31A0151	SODASANI MANIKANTA	Manikanta
3	16A31A0113	BURUGUPUDI SURESH	Suresh
4	16A31A0148	SABELLA V V S A SIVA REDDY	Siva Reddy
5	16A31A0121	GODE RAVI SAI KUMAR	Ravi Kumar
6	17A35A0115	TIRUMANI SRI GURU CHARAN	Charan
7	17A35A0102	K Y BI LAKHMIPRASANNA	Lakshmi
8	16A31A0156	V S VEERA VENKATA SAIRAJA	Venkata Sai
9	16A31A0140	P SURYA SUNDAR KUMAR	Sundar
10	16A31A0104	KODURI SUBHASRI	Subhasri
11	16A31A0154	V RAMA LINGESWAR	Lingeswar
12	16A31A0142	P SRI RAM SAI KRISHNA	Sai Krishna
13	16A31A0157	YALAKALA DEEPAK KUMAR	Deepak
14	16A31A0118	DODDA SURYA VAMSI	Vamsi
15	16A31A0106	SUNKARA SATYA SRIDEVI	Sri Devi
16	17A35A0101	BOOLA KEERTHI	Keerthi
17	16A31A0115	B HEMA SAI MADHU BHASKAR	Bhaskar
18	16A31A0132	K VEERA SAI SURYA SASIDHAR	Sai Surya
19	16A31A0141	P.RAMAKRISHNA HARUN	Harun
20	16A31A0126	K RAM SAI PAVAN KUMAR	Pavan
21	16A31A0112	AKASAPU PRABHALINGAM	Prabhalingam
22	16A31A0119	DONE ABHILAS	Abhilas
23	16A31A0130	K M SATYA DURGA SUBASH	Subash
24	16A31A0137	MUCHIPALLI RAMTEJA	Ramteja

25	17A35A0114	THATIKAYALA HAREESH	Hareesh
26	16A31A0122	GOGULA VISWANADH	Viswanadh
27	16A31A0135	MOHAMMAD YASEEN	Yaseen
28	16A31A0110	VIPPARITHI NAVYA	navya
29	16A31A0123	K MANOJ SESA SAI KUMAR	Sai Kumar
30	17A35A0110	PETLA RAKESH VAMSI SAGAR	
31	16A31A0102	ETHAKOTA HARI PRIYA	Hari priya
32	16A31A0127	KANDULA V V V RAGHU RAM	Raghu Ram
33	16A31A0128	KARNEEDI GANESH	Ganesh
34	16A31A0133	MALLIPUDI SUNAND SWAROOP	Sunand Swaroop
35	16A31A0152	S HARSHAVARDHAN	Harshavardhan
36	17A35A0108	KANNEDI PRAVEEN KUMAR	Praveen Kumar
37	17A35A0112	RAPAKA KUMAR CHANDAN	Kumar
38	16A31A0116	CHINTA BALA GOWTHAM	Gowtham
39	16A31A0129	KATTA SAMEER CHANDRAN	Chandran
40	16A31A0155	VELNATI VENKANNA DORA	Dora
41	17A35A0107	K CHAKARA GOPALA KRISHNA	Gopala
42	16A31A0143	PALEPU RAKESH RAJU	Rakesh
43	16A31A0144	PALIKI KIRAN KUMAR	Kumar
44	16A31A0153	THOTA SAI KRISHNA	Sai Krishna
45	17A35A0111	P SATYA AJAY CHAITANYA	Ajay
46	16A31A0134	MARAPATLA AVINASH	Avinash
47	16A31A0131	KOLLUBOYINA RAGHUVeer	Raghuvier
48	16A31A0107	ULAGATI JABILI JOSH	Josh
49	16A31A0124	KADIYALA IJAK	Ijak
50	17A35A0109	M V V SAIPADA VALLABHA	Saipadavall
51	16A31A0150	SEELAM MONI ARAVIND	Aravind
52	16A31A0146	P SRINIVAS NARENDRA	Narendra
53	16A31A0111	ACHANTA SIVARAMAKRISHNA	Sivaramkrishna
54	16A31A0117	CHOKKA VENKATESH	Venkatesh
55	17A35A0105	KANTE SAI	K. Sai
56	16A31A0105	N SUNDARA RAVI PRIYA	Ravi priya
57	16A31A0136	MUAHID SABEL	M. Sabeel



UNDERTAKING FORM

TO

The Principal ,

Pragati Engineering College,

SURAMPALEM.

Sir,

I K. Sai Bearing Roll No
17A35A0105 Studying in IT B.Tech in your college willing to go to the event
Industrial visit on 23/8/17

I will stick to the program strictly as per the directions of the staff accompanying the tour. In this period I will follow the rules and regulations as mentioned below.

1. All students should assemble according to the timing's of Schedule and report to the student leader
2. Girls students should be always with the lady staff who is accompanying the tour and should not go anywhere.
3. The students should always carry their identity cards.
4. The students should follow the orders and directions of student leader and teaching staff.
5. The students should maintain discipline while in journey.
6. All students remain in group
7. Students should not to bring any laptops , floppy disks, Pen-Drives,Cameras inside the industry.
8. Students should not enter into water and other dangerous sports.
9. Students should maintain dignity and decorum at all places.
10. Should not get into argument with any person.
11. I have informed my parents regarding my participation in the above event and I will submit a letter from my parent also in this regard.

I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow these rules.

K. Sai
9346044627

K. Sai
Signature of the student



UNDERTAKING FORM

TO

The Principal ,

Pragati Engineering College,

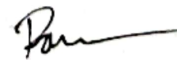
SURAMPALEM.

Sir,

I G. Ravi Sai Kumar Bearing Roll No
16A31A0121 Studying in IInd year B.Tech in your college willing to go to the event
Industrial Visit on 23/08/2017

I will stick to the program strictly as per the directions of the staff accompanying the tour. In this period I will follow the rules and regulations as mentioned below.

1. All students should assemble according to the timing's of Schedule and report to the student leader
 2. Girls students should be always with the lady staff who is accompanying the tour and should not go anywhere.
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- I understand that in case of any eventually the institution is not held responsible. I take my own responsibility if I don't follow these rules.



Signature of the student

G. Babu Rao
9247348240