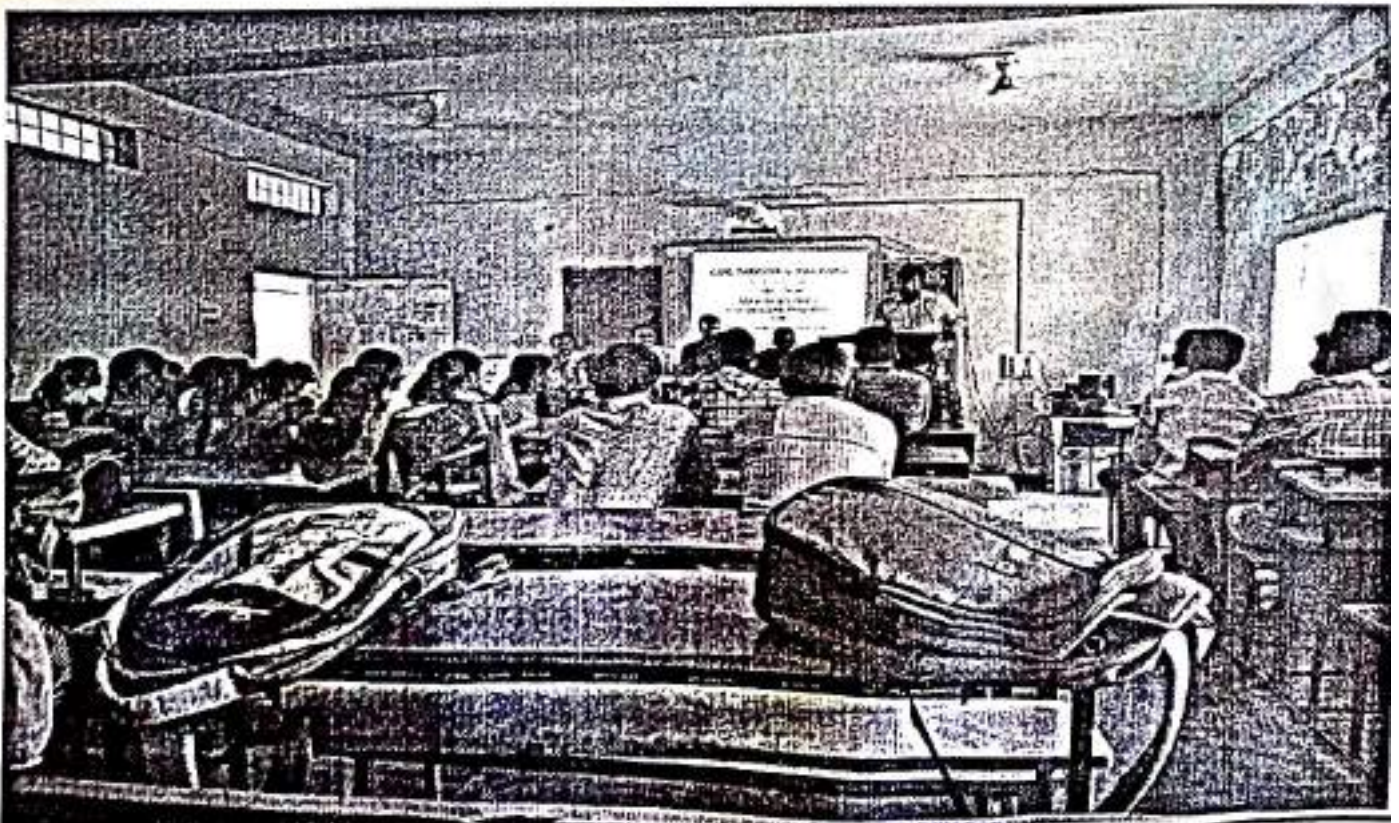


5. Life Skills and Communication Skills (Naandi foundation training) conducted on JAN 27th 2020 to 1st FEB 2020 by G.Thomas Trainer of Naandhi Foundation

Day 1 - This is me I am Unique
Inauguration



Introduction Session



Day 2:- Perception, Personal Hygiene, Effective Body
Language

71

Day 2



Session on
India is my Country - Input Session

Day 3:- Patime Management , Group Discassions

Day 3



Session on Boomerang

Day 4:- Money Management, Team work,
Interview skills.

Day 4



Speech by the student



Day 5



Diversity in India.



Lesson on presentation skills.

Day 6 - Mock Interviews

Day 6



(2019-2020)

Student Attendance for Certificate course.

MFC Training
Venue: Govt. Degree College, Tandur
Date: 17/02/2020 to 25/02/2020

S.NO	Contact Number	Dept	NAME OF THE STUDENT	Day 1 17/02	2 18/02	3 19/02	4 20/02	5	6	7
1	9703134552	B.Sc	N. Bhagyamma	17/02	✓		✓	✓	✓	
2	9948038235	B.Sc	SRIDEVI	17/02	✓	✓	✓	✓	✓	
3	6303609063	B.Sc	T. Swathi	17/02	✓	✓	✓	✓	✓	
4	7989456075	B.Sc	G. Sivalakshmi	17/02	✓	✓	✓	✓	✓	
5	9666489651	B.A	G. Bhagyalakshmi	17/02	✓	✓	✓	✓	✓	
6	8588677072	B.A	G. Laxmi	17/02	✓	✓	✓	✓	✓	
7	9395795384	B.A	G. Anitha	17/02	✓	✓	✓	✓	✓	
8	9347827061	B.A	D. Jyothi	17/02	✓		✓	✓	✓	
9	7095324866	B.A	B. G. Pomeela	17/02	✓	✓	✓	✓	✓	
10	8374104420	B.A	D. Paghuvani	17/02	✓	✓	✓	✓	✓	
11	8142834669	B.A	H. Anitha	17/02	✓	✓	✓	✓	✓	
12	9963778300	B.Com	B. Anitha	17/02	✓	✓			✓	
13	9554920513	B.com	K. Mammatha	17/02	✓					
14	8897916624	B.com	Afreen begum	17/02	✓	✓	✓	✓	✓	
15	8390492796	B.com	Shraddha	17/02	✓	✓				
16	9603385498	B.Sc	U. Anjana	17/02	✓					
17	9959301945	B.A	V. Priyanka	17/02	✓	✓	✓	✓		
18	9095902679	BA	M. Anitha	17/02	✓	✓	✓	✓		
19	912412996	BA	Kavitha	17/02	✓	✓	✓	✓		
20	9173591558	BA	M. Chandrakala	17/02	✓	✓	✓			
21	7895422117	B.A	M. Jyothi	17/02	✓	✓	✓	✓	✓	
22	7039011396	B.ZC	Ashwini	17/02	✓	✓	✓	✓	✓	
23	9603286992	BSC	M. Anitha	17/02	✓	✓	✓	✓	✓	
24	7702581760	BSC	Kavitha	17/02	✓	✓	✓	✓	✓	
25	8179030738	B.com	T. Vijayalakshmi	17/02	✓	✓	✓	✓	✓	
26	8466010262	B.com	K. Bhagyalakshmi	17/02	✓	✓	✓	✓	✓	
27	7296974077	B.A	K. Shikha	17/02	✓					
28	9182815799	B.A	T. Sri Latha	17/02	✓	✓	✓	✓	✓	
29	6303374091	BSC	M. Hemalatha	17/02	✓					
30	9154085153	BSC	G. Techna	17/02	✓					

PRINCIPAL
Govt. Degree College
Tandur, Vikarabad Dist.
Pin Code: 501 147


Students Attendance - For Certificate Course

MPC Training	
venue:	Govt. Degree College, Tenali
Date:	17/02/2020 to 25/02/2020.

S.NO	Contact Number	Dept	NAME OF THE STUDENT	Day 1	2	3	4	5	6	7
				17/02	18/02	19/02	20/02			
1	9014702172	D.A	Salman	Salma	✓	✓	✓	✓	✓	
2	8639490784	B.A	C. Aravind	A	✓					
3	7032134636	B.A	M. Anilkumar	Arav	✓	✓	✓	✓	✓	
4	6303242230	B.Z.C	HARIDRUSHNA	Hud	✓	✓	✓	✓	✓	
5	9398494071	MPCS	A. Bharath	A. Bharath	✓	✓	✓	✓	✓	
6	8374070733	B.A	A. Anusha	A. Anusha	✓	✓	✓			
7	7640024529	B.A	K. Venkatesh	Vo	✓	✓				
8	7799482800	B.A	M. Shiva Kumar	M. Shiva Kumar	✓	✓	✓	✓	✓	
9	6281291836	B.Z.C	J. Kirishma	K. Kirishma	✓	✓	✓	✓	✓	
10	9550999061	B.A	R. Ravinder	R. Ravinder	✓	✓	✓	✓	✓	
11	9886001737	B.com	G. Anand	G. Anand	✓	✓	✓	✓	✓	
12	8328436330	B.com	M. Ramesh	M. Ramesh	✓	✓	✓	✓	✓	
13	9160365433	B.com	K. Rahul	K. Rahul	✓	✓	✓	✓	✓	
14	8179869292	B.com	E. Mohan	E. Mohan	✓	✓	✓	✓	✓	
15	628138935	B.com	R. Babbar	R. Babbar	✓		✓			
16	7799259801	B.com	Parusharam	Parusharam	✓	✓	✓	✓	✓	
17	93112335191	B.com	Saba	Saba	✓	✓	✓	✓	✓	
18	8523021142	B.Z.C	B. Kaveri	B. Kaveri	✓	✓	✓	✓	✓	
19	8688358791	B.Z.C	N. Paramashwari	N. Paramashwari	✓	✓	✓	✓	✓	
20	9618106711	B.Z.C	K. Sunita	K. Sunita	✓	✓	✓	✓	✓	
21	9182896469	B.SC	Ch. Manika	Ch. Manika	✓					
22	7842113706	B.SC	Nasrin Begum	Nasrin Begum	✓	✓	✓	✓	✓	
23										
24										
25										
26										
27										
28										
29										
30										

P. V. S. R. Reddy
 Govt. Degree College
 Tenali, Vixitabad Dist
 pin Code: 501 141

Mahindra
TRIX CLASSROOM

 Naandi

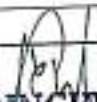
Assessment Sheet - Intermediate Extempore

Name of the Trainer		Thomas Cr.			Session No.		
Name of the College		Govt. Degree College, Tendur			Title: Extempore - Inter		
Batch Name/number					Date		
No	Name of the Student	Confidence (10)	Body Language (10)	Tone, Intonation, Expression (10)	Logical Sequence (10)	Creativity / Style (10)	Total (50)
1	Nasrin Begum	7	6	7	7	4	
2	M. Anitha	3	3	6	3	2	
3	K. Mamatha	2	1	2	1	1	
4	V. Priyanka	5	4	7	6	4	
5	Sharada	7	6	8	8	6	
6	B. Anitha	6	5	7	6	4	
7	G. Prameela	4	3	5	6	3	
8	D. Jyothi	3	3	4	3	2	
9	D. Raghuveni	4	3	5	5	3	
10	M. Chandrakala	4	4	6	3	2	
11	H. Anitha	3	3	4	3	2	
12	Afreen begum	6	4	7	6	4	
13	Sindhu	5	4	5	4	3	
14	K. Sunitha	3	3	4	4	2	
15	E. Mahan	5	4	6	7	5	
16	Havikyushna	5	3	6	4	3	
17	J. Krishna	4	3	6	3	2	
18	A. Bhanu	6	5	7	5	4	
19	K. Radul	6	5	7	6	4	
20	B. Balappa	5	4	7	4	3	
21	R. Ravinder	2	1	3	1	1	
22	E. Bhagyaa	3	3	4	3	2	
23	A. A. A.	7	6	8	7	6	
24	A. A. A.	5	6	7	4	3	No language
25	S. S. S.	4	2	5	4	2	No eye contact
26	S. S. S.	4	3	5	3	2	No opening
27	S. S. S.	5	3	6	5	4	stand & clear
28	S. S. S.	4	4	6	6	3	
29							
30							

PRINCIPAL
Govt. Degree College
Tendur, Vikarabad Dist,
501 141

Persons ✓
Children x

25	Ashwin	5	3	4	3	3	3	2	2	2	2	Lack of fluency in English
26	Parameeshwari	5	2	4	2	3	2	2	2	2	2	No usage of communication skills
27	M. Anitha	5	2	4	3	3	3	2	2	2	2	"
28	G. Lakshmi	2	2	4	2	2	2	2	2	2	2	Lack of confidence & communication skills
29	Mohan	5	2	3	3	2	2	2	2	2	2	"
30	M. Tythia	1	1	2	2	2	2	2	2	2	1	"
31	Lakshmi	1	2	3	3	3	2	2	2	2	2	Lack of language fluency & confidence
32	T. Srilatha	1	2	2	2	2	2	2	2	2	2	"
33	J. Krishna	2	3	2	3	3	3	2	2	2	2	Lack of fluency in language
34	Ravani	5	2	4	2	2	2	2	2	2	2	"
35	Balappa	2	3	3	2	2	2	2	2	2	2	"
36	Prizanka	5	3	4	4	4	3	3	3	3	3	No English fluency
37	S. Kavitha	5	2	3	2	2	2	2	2	2	2	Lack of confidence & no communication
38	Ravinder	5	2	3	3	2	3	2	2	2	2	"
39												
40												
41												
42												
43												
44												
45												
46												
47												
48												
49												
50												


PRINCIPAL
 Govt. Degree College
 Tandur, Vikarabad Dist,
 Pin Code: 501 141

MPC Training

College Name: Government Degree College, Tandur.

Date: 17/02/2020 to 25/02/2020.

S.no	Trainer Name	17/02/2020			18/02/2020			19/02/2020			20/02/2020			24/02/2020			25/02/2020			College Representative		
		9:30 to 11:30	11:30 to 1:30	2:00 to 4:00	9:30 to 11:30	11:30 to 1:30	2:00 to 4:00	9:30 to 11:30	11:30 to 1:30	2:00 to 4:00	9:30 to 11:30	11:30 to 1:30	2:00 to 4:00	9:30 to 11:30	11:30 to 1:30	2:00 to 4:00	9:30 to 11:30	11:30 to 1:30	2:00 to 4:00			
1	Thomas G.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	B. Ramesh		
																				Prin.		

Mahindra Pride Classroom

Authorized signature


PRINCIPAL
Authorized signature college
Tandur, Vikarabad Dist
Pin Code: 501141



GOVERNMENT DEGREE COLLEGE

(Vikarabad District Identified College & District Resource Centre)

(Affiliated to Osmania University)

TANDUR-501141, VIKARABAD (Dist.), T.S.

E-mail: pri-gdc-tnr-ce@telangana.gov.in

Website: <http://gdcts.cgg.gov.in/tandur.edu>

Dr. Vivek Kumar Dubay, M.A., M.Phil., Ph.D.

Mobile: 9177216210

Principal

E-mail: gdctandur@gmail.com

To
Mr. Thomas Gogulamudi,
Soft Skills Trainer
Hyderabad.

Lr.No: 520 / GDC TANDUR/2019-20 Dated 25 February 2020

Sub: One week Employability Skills Training for Degree final year students

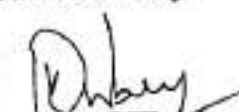
Sir,

We are happy to inform you that our college students who are first generation learners and successfully underwent one-week Employability Skills Training Programme from 17 February 2020 to 25 February 2020 under the guidance of Mr.Thomas .G. He has motivated the students and enhanced the confidence levels of our students. The students are trained in aspects like Soft Skills, Life Skills, Communication Skills and important aspects like how to confidently face an interview and other skills.

We sincerely thank Mahindra Pride Classroom and Mr.Thomas.G for having conducted the programme in our College and look forward the same support.

Thanking You

Yours faithfully


PRINCIPAL
Government Degree College
Tandur, Vikarabad Dist
Pin Code: 501141



GOVERNMENT DEGREE COLLEGE

(Vikarabad District Identified College & District Resource Centre)
(Affiliated to Osmania University)

TANDUR-501141, VIKARABAD (Dist.), T.S.

E-mail: prl-gdc-ndr-ce@telangana.gov.in Website: <http://gdcts.cgg.gov.in/tandur.edu>
Dr. Vivek Kumar Dubay, M.A., M.Phil., Ph.D. Mobile: 9177216210
Principal E-mail: gdctandur@gmail.com

25 February 2020

To
The Mahindra Pride Classroom,
Hyderabad.

GDC Tandur
Lr.Rc.No: 520 ~~520-520~~/2019-20

Sub: One week Employability Skills Training for Degree final year students

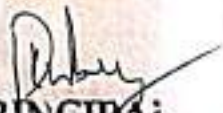
Sir,

We are happy to inform you that our college students who are first generation learners and successfully underwent one-week Employability Skills Training Programme from 17 February 2020 to 25 February 2020 under the guidance of Mr.Thomas .G. He has motivated the students and enhanced the confidence levels of our students. The students are trained in aspects like Soft Skills, Life Skills, Communication Skills and important aspects like how to confidently face an interview and other skills.

We sincerely thank Mahindra Pride Classroom and Mr.Thomas.G for having conducted the programme in our College and look forward the same support.

Thanking You

Yours faithfully


PRINCIPAL
Govt. Degree College
Tandur, Vikarabad Dist
Pin Code: 501141

-x Department of ENGLISH

FIELD VISIT TO "INFOSYS COMPANY"

-x INFOSYS *

Department of English have conducted field visit to Infosys Company.

The history of "Infosys" was founded by several Engineers in Pune, Maharashtra in India.

It was registered as Infosys Consultants private limited on 2nd July, 1981.

In 1983 it relocated to Bangalore, Karnataka. The Comp changed its name to Infosys technologies private limited in April 1992 and to Infosys technologies limited when it became a public limited company in June 1992. It was renamed Infosys limited in June 2011.

On the 24th August, 2021, Infosys became the fourth Indian company to reach \$100 billion in Market Capitalization.

On 28th July, 2010 then British Prime Minister David Cameron visited Infosys HQ in Bangalore & addressed Infosys employees.

+

* Product & Services *

Infosys provides software development, maintenance and independent validation services to companies in Finance, Insurance, manufacturing and other domains. are of its best known products in Finacle; a universal banking solution with various modules for retail & corporate banking.

* Its Key products and services are :-

- NIA - Next Generation Integrate All platform
- Infosys Consulting - a global management consulting service.
- Cloud-based enterprise transformation services.
- Edge Verve systems which includes Finacle a global banking platform
- Panaya cloud suite
- Engineering services.

* Dept of English

* TSKC - Member

A. B. Ramesh :- Prin

MRDAP
Principal
PRINCIPAL
GOVT. Degree College
Tandur, Vikarabad Dist.
Pin Code: 501 141

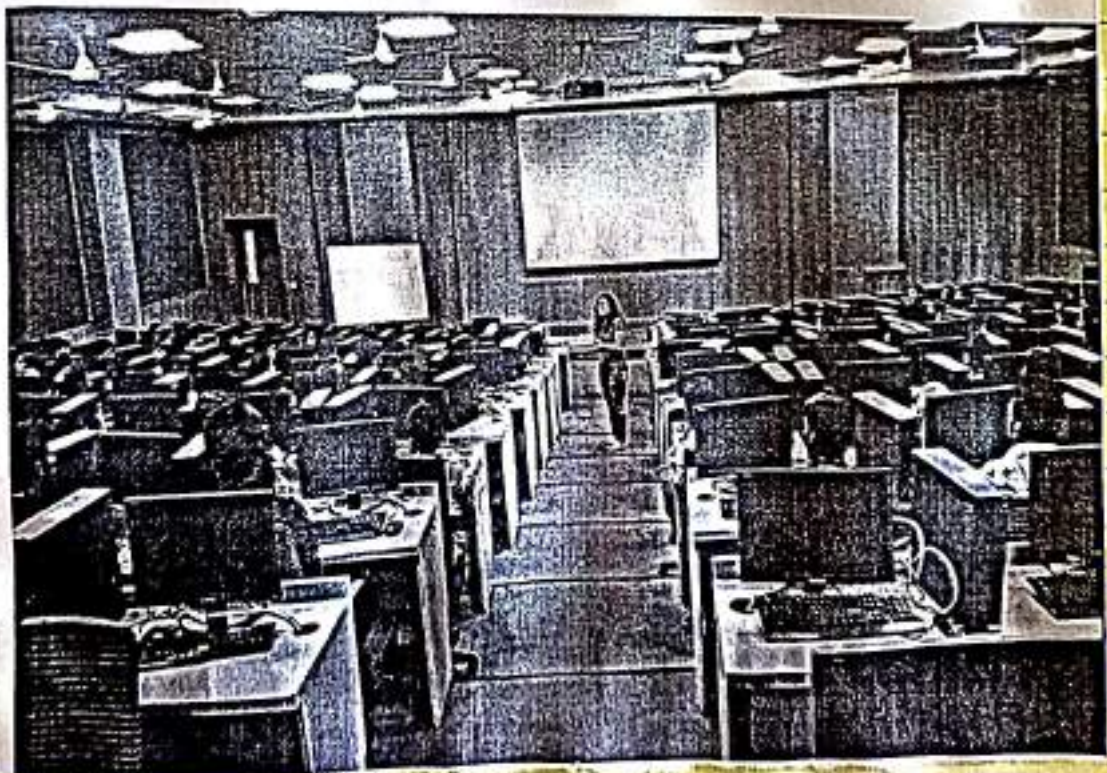
SNO	HT NO	Name of the student	Group	Sign
1	204017445502	A. Raju	BSC. BZC-III	B. Sreedathi
2	-508	B. Sreedatha	"	D. Chandrashekar
3	-511	D. Chandrashekar	"	G. Sreedatha
4	-512	G. Sreedatha	"	G. Krishna
5	-513	G. Krishna	"	B. Kaveri
6	-516	B. Kaveri	"	Kavitha
7	-518	Kavitha	"	K. Sreedatha
8	-519	K. Sreedatha	"	Anitha
9	-520	M. Anitha	"	Parameshwari
10	-525	M. Parameshwari	"	Bhagyamma
11	-527	N. Bhagyamma	"	Sridevi
12	-530	Sridevi	"	Swathi
13	-536	T. Swathi	"	Naveen
14	-538	K. Naveen	BSC-MPC-III	Mamatha
15	204017441508	Mamatha	"	Anusha
16	-510	P. Anusha	"	Krishna
17	-512	J. Krishna	"	Hani Krishna
18	200817445523	H. Hani Krishna	BSC BZC-III	Hani Krishna

MRedy

Govt Degree College
Tondur, Vikarabad Dist.
Pin Code: 501144

3. Industrial visit and Student Training

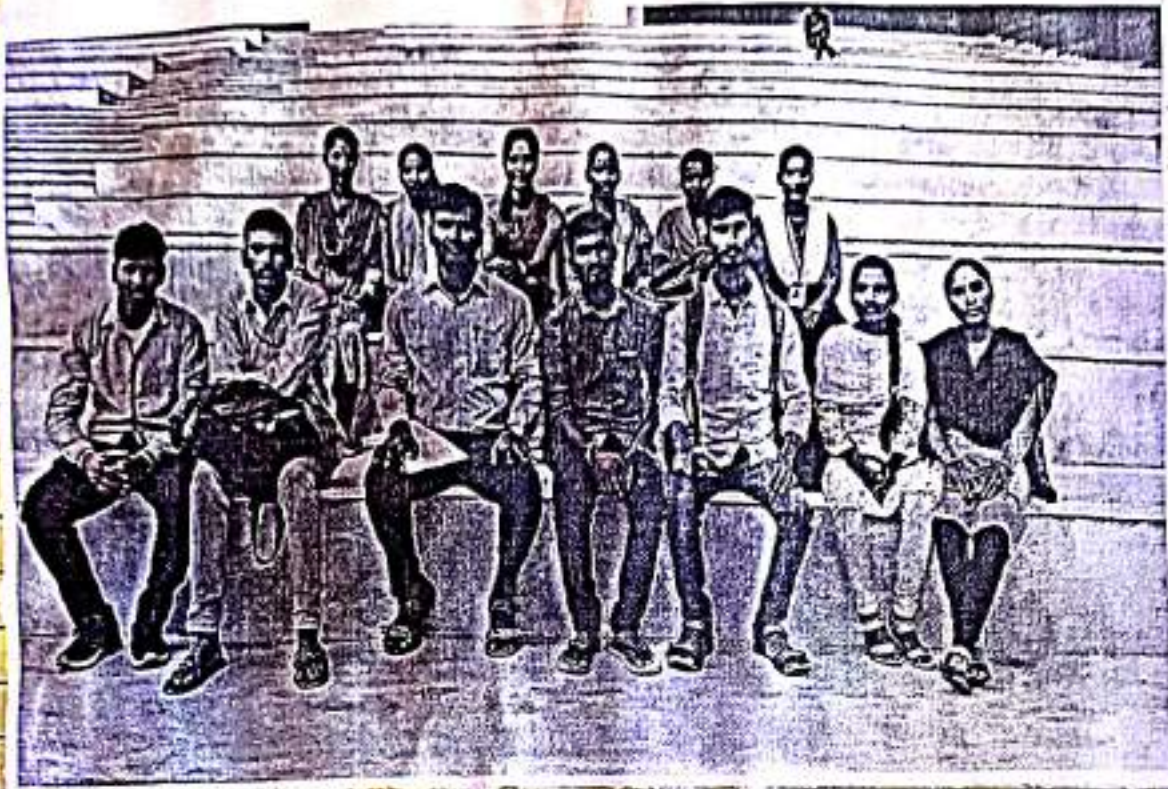
Infosys SEZ, Pocharam Visiting on 09/01/2020



Session by the Coordinator at Seminar hall, Infosys.

M. R. J.

GOVT. UJJYEE COLLEGE,
TANDUR, VIKARABAD DIST.
PIN CODE: 501 141



Students and Faculty at Infosys during Campus tour.

Prady
PRINCIPAL
Govt. Dabree College
Tandur, Vikarabad Dist.
Pin Code: 501 114

[Handwritten signature]

[Faint handwritten text at the bottom of the page]

REPORT

09

Date: 9/1/2020

Report on Industrial Visit to Infosys, Sec 7, Hyderabad in Collaboration with TASK

GDC Tandur, department of English in collaboration with TASK had organised an Industrial visit for students who were accompanied by two faculties on 9th January 2020. The visit was to the Infosys- Sec 7, Pocharam Campus, Hyderabad.

The coordinators of Infosys gave briefing about Infosys history and formation, industry expectation and skill requirements for the students' campus placement. Session has given an insight to students such as to set goals, never give up and re-affirmed that nothing is impossible. Questions from the students were answered by the coordinators clarified many doubts regarding corporate requirements and opportunities available for them.

MRGJ
PRINCIPAL
Govt. Degree College
Tandur, Vikarabad Dist
Pin Code: 501 141

GOVERNMENT DEGREE COLLEGE, TANDUR

DEPARTMENT OF PHYSICS

STUDENT STUDY PROJECT (JIGNASA 2020-21)



RENEWABLE ENERGY: SOLAR

Name of the Students:

- | | |
|----------------|----------------------|
| 1. MD. WAZEED | B.Sc (MPC) III year |
| 2. J.SABITHA | B.Sc (MPCs) III year |
| 3. HARIKRISHNA | B.Sc (MPCs) II year |
| 4. C. SRIKANTH | B.Sc (MPC) II year |
| 5. KUSHALA | B.Sc (MPCs) II year |
| 6. SHEREESHA | B.Sc (MPCs) II year |

Guided by:

Sri. CH. KISHAN

Lecturer in Physics

Solar Energy

(Future Energy)

Objective: Objective of this project is to study the Production of Renewable Energy like Solar Energy and to Demonstration.

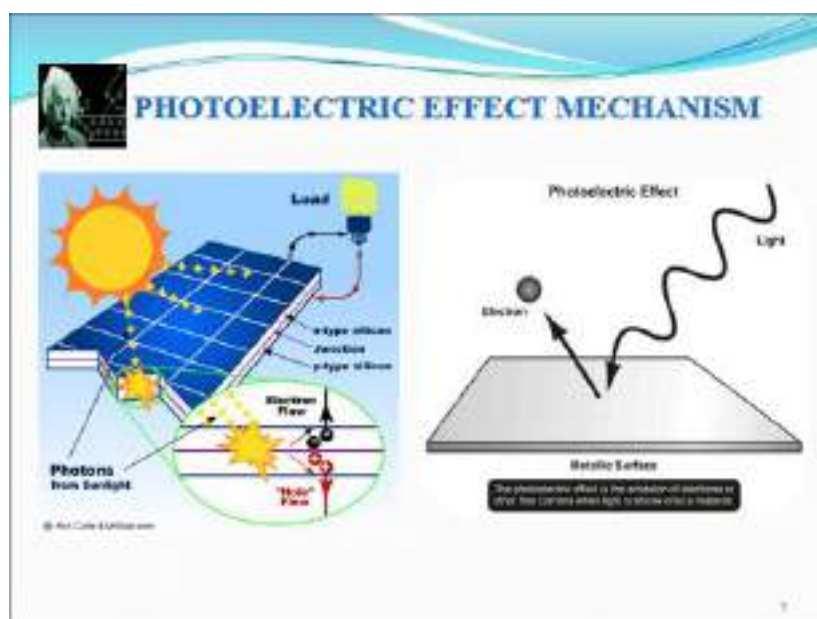
Introduction :

Solar Energy : Solar energy is radiant light and heat from the Sun that is harnessed using a range of technologies such as solar power to generate electricity, It is an essential source of renewable energy.

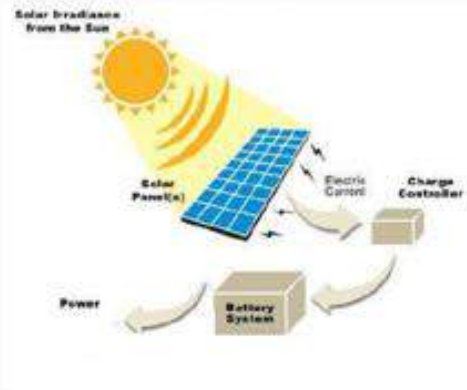
Principle :

In 1905, Einstein proposed a theory of the photoelectric effect using a concept first put forward by Max Planck that light consists of tiny packets of energy known as photons or light quanta. Each packet carries energy that is proportional to the frequency of the corresponding electromagnetic wave.

They work on the principle of **the photoelectric effect**. When certain materials are exposed to light, they absorb photons and release free electrons. ... Based on the principle of photoelectric effect, solar cells or photovoltaic cells are made. They convert sunlight into direct current (DC) electricity.



SOLAR ENERGY - BLOCK DIAGRAM



1



Importance of Project:

1. In day to day life the utilization of power turns to be necessary for each work.
2. Energy crisis is due to two reasons, firstly the high population of the world has been increased rapidly and the secondly standard of living of human being has increased.
3. The project proposes a novel technique for the creation of power using SOLAR.
4. The power produced by this technique can be utilized for Home, Farm Fields and Street Lights.
5. In general the power to be produced in our country by using Non renewable and renewable energy sources.
6. Non renewable energy sources like coal, nuclear, oil and natural gas. And they are available in the earth in limited quantity and they will vanish 50-60 years from now.
7. Non renewable sources are not environmental friendly and can have serious effect on our health.
8. Renewable energy is energy which is generated from natural sources, they are sun, wind, rain, and they can be generated again and again as and when we required.
9. Renewable energy sources have low carbon emissions, therefore they are green and environment friendly.
10. The power generation in this project will not affect the surroundings and it does not depend up on the climate conditions.
11. This generated power is used for various applications required by different users.

Visited the Project:



- Plant total number of PV module :- 1,21,140
- Total table's :- 673
- Total SCB's :- 80
- Module Name :- first solar ti , series 3
- PV Module Insidecard Name :- cdte cadmium





- String details :-

- Total number of strings :- 1346
- Mc4 connector make :- elmax
- SCB capacity :- 1000 volt, 400Amps
- String positive side fuse: 20Amp's
- 1 string : 100watt :-
- 1 string 90 modules,100watts
- 15modules series, 6parallel
- Series lo current same, voltage add,
- Parallel lo voltage same, current add
- 1 parallel harness current $2.14 \times 6 = 12.84$ Amps
- 1 string 9kw ($100\text{watt} \times 90\text{modules} = 9\text{kw}$)
- SCB capacity total strings $\times 9$
- 16 strings $\times 9\text{kw} = 144\text{kw}$
- 18 strings $\times 9\text{kw} = 162\text{kw}$
- String cable size : 6sqmm
- SCB out put cable size : 300sqmm single core
- 1 string : 97.5 watt
- 1 parallel harness current $2.11 \times 6 = 12.66$ Amps
- 1 string 8.7kw ($97.5\text{watt} \times 90\text{modules} = 8.7\text{kw}$)
- Inverter definition :- “ The device used to convert DC into AC”
- Inverter make : ABB,PVS800
- Inverter AC side fuse rating :- 20 Amps, 690 volt
- One inverter capacity :- 1Mw, 33/380 volt

Conclusion :

The Processing ,Production of Solar Energy and Solar Energy is
Future Energy Study by this Project.