

**DEPARTMENT OF COMMERCE
& BUSINESS ADMINISTRATION**

**FIELD TRIPS
(2016 ONWARDS)**

Inno

FIELD TRIPS

S No	Year	Programme Title	Place of Visit	Course Content Along with field visit Report	Student Strength
1.	2016-17	B.Com III yr (E/M & T/M)	Vijaya Diary	Cost Accounting- Process Costing	105
2.	2017-18	B.Com III yr (E/M& T/M)	NIFT, Madhapur	Functional areas of management	100
3.	2018-19	B.Com I, II, III	Coca Cola Company	Marketing- Functional areas	150
4.	2019-20	B.Com I, II, III	Zindatilismath, Coco cola Company & Parle-G	Functional areas of Management	120

To

The Principal
GDCW Begumpet
Hyderabad

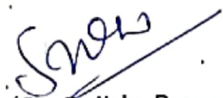
Respected Sir,

Sub: Permission for Field Visit to Zinda Tilismath Karkhana. Req.Regd.


Department of Commerce Seek your permission for Field visit to Zinda Tilismath Karkhana , which is located at Amberpet, Hyderabad, along with 70 Students and 3 faculty on 12/03/2020,

Thanking you sir

Yours Faithfully


(Dr.Sajida Begum)
HOD of Department.




12/03/2020

To

The Principal
GDCW Begumpet
Hyderabad

Respected Sir,

Sub: Permission for Field Visit to Parle-G Biscuit factory - Req.Regd.

Department of Commerce Seek your permission for Field visit to Parle-G Biscuit Factory , which is located at Saidabad, Hyderabad, along with 70 Students and 3 faculty on 12/03/2020.

Thanking you sir

Yours Faithfully



(Dr.Sajida Begum)

HOD of Department.



To .

The Principal
GDCW Begumpet
Hyderabad

Respected Sir,

Sub: Permission for Field Visit to Masqati Dairy Products - Req.Regd.

Department of Commerce Seek your permission for Field visit to Masqati Dairy Products , which is located at Turkayamjal, Sagar Road Hyderabad, along with 70 Students and 3 faculty on 12/03/2020. . .

Thanking you Sir,



Yours Faithfully,



(Dr.Sajida Begum)
HOD of Department.

Feedback report

Field Trip Zindatilismath, Parle-G, Masqati, Coca Cola
company

Dated 27th February,2020

On 27th February 2020 ,the commerce department of Government Degree college for Women's Begumpet organised an industrial visit to Hindustan coca-cola beverages private limited situated in the Ameenpur industrial area Miyapur, Zindatilismath Amberpet, Parle-G Saroor nagar, Masqati near Toorqemjal a batch of 120 students from the commerce department was accompanied by Ms. Sravanthi, Ms.Uma, Ms.Bhagavi, Ms. Khader Fathima

The journey commenced in the early hours of the day on a cheerful and exiting mood, First we went to Zindatilismath, then Parle-g , then Masqati and last we went to coca cola company on reaching the factory the group was divided into two smaller groups of 60 students and gave safety instructions along with some general guidelines and a code of conduct which was to be followed inside the factory premises students were then asked to proceed to a conference hall where they were briefed about the general and identical working of all the coca cola

factories in the world , the history of coca cola and some interesting facts and figures it was very interactive and interesting session for all then we processed to shop floor area where the production actually takes place.

The current plant only manufactured Maaza, Sprite,Coke,Limca, Thumbs up and Minute maid. there were separate production line for each the students were witnessed all the actual processes which taken place during the production right from the treatment of water washing of glass bottles inflation of PET bottles filling of bottles capping labelling packing etc. as well as the queries of students were also solved.

The students were surprised with the speed and accuracy of the machines and the quantity that can be produced when these machines are utilized to their optimum level.

The visit concluded by the afternoon and the group were dispersed the industrial visit was an enriching experience for the students in getting live exposure of how a manufacturing unit actually functions this visit will help students in their internship and their future pursuit to make a career in manufacturing or career enhancement.

FIELD TRIP

NO	NAMES	GROUP
1	J Ragadeepthi	B.COM(TAXATION) E/M
2	M Renuka	B.COM(TAXATION) E/M
3	Tabassum	B.COM(TAXATION) E/M
4	D kusuma	B.COM(TAXATION) E/M
5	CH Srihamsa	B.COM(TAXATION) E/M
6	Rachana Sharma	B.COM(TAXATION) E/M
7	M Bharani	B.COM(TAXATION) E/M
8	R Rani	B.COM(TAXATION) E/M
9	S Deepika	B.COM(TAXATION) E/M
10	V Pravalika	B.COM(TAXATION) E/M
11	M Radhika	B.COM(TAXATION) E/M
12	M Hemapriya Dashini	B.COM(TAXATION) E/M
13	M Ravalika	B.COM(TAXATION) E/M
14	D Harika	B.COM(TAXATION) E/M
15	R Priyanka	B.COM(TAXATION) E/M
16	E Poojitha	B.COM(TAXATION) E/M
17	E Geetha	B.COM(TAXATION) E/M
18	P Swathi	B.COM(TAXATION) E/M
19	N mounika	B.COM(TAXATION) E/M
20	K Nagapriya	B.COM(TAXATION) E/M
21	M Aruna	B.COM(TAXATION) E/M
22	G lavanya Devi	B.COM(TAXATION) E/M
23	B Priyanka	B.COM(TAXATION) E/M
24	Navaneetha	B.COM(TAXATION) E/M
25	M Sri Vidya	B.COM (COMPUTERS)E/M
26	Divya Sree	B.COM (COMPUTERS)E/M
27	Annapurna	B.COM (COMPUTERS)E/M
28	Sree Latha	B.COM (COMPUTERS)E/M
29	Shirisha	B.COM (COMPUTERS)E/M
30	Meenakshi	B.COM (COMPUTERS)E/M
31	Rani	B.COM (COMPUTERS)E/M
32	Ramya T	B.COM (COMPUTERS)E/M
33	Rachana	B.COM (COMPUTERS)E/M
34	Thara	B.COM (COMPUTERS)E/M
35	Nandhini	B.COM (COMPUTERS)E/M
36	Priyanka	B.COM (COMPUTERS)E/M
37	CH Pooja	B.COM (COMPUTERS)E/M
38	B Manjulatha	B.COM (COMPUTERS)E/M
39	Vani	B.COM (COMPUTERS)E/M
40	P Tulasi	B.COM (COMPUTERS)E/M
41	D Deepika	B.COM (COMPUTERS)E/M
42	Pushavathi	B.COM (COMPUTERS)E/M
43	Shyam Swathi	B.COM (COMPUTERS)E/M
44	Uma Joshi	B.COM (COMPUTERS)E/M
45	M Sandhya	B.COM (COMPUTERS)E/M
46	Ayesha Jabeen	B.COM (COMPUTERS)E/M
47	Anjali	B.COM (COMPUTERS)E/M
48	Saba Yaseen	B.COM (COMPUTERS)E/M
49	Rajitha	B.COM (COMPUTERS)E/M

FIELD TRIP

50	Kavya A	B.COM (COMPUTERS)E/M
51	Naazmi	B.COM (COMPUTERS)E/M
52	Heena	B.COM (COMPUTERS)E/M
53	Nishad Unnisa	B.COM (COMPUTERS)E/M
54	P K Anisha	B.COM(GENERALS) E/M
55	C S Sindhu	B.COM(GENERALS) E/M
56	S Pranathi	B.COM(GENERALS) E/M
57	M Kiran	B.COM(GENERALS) E/M
58	G Radhika	B.COM(GENERALS) E/M
59	M Jyothi	B.COM(GENERALS) E/M
60	N Manasa	B.COM(GENERALS) E/M
61	N Ashwini	B.COM(GENERALS) E/M
62	M Madhavi	B.COM(GENERALS) E/M
63	R Latha	B.COM(GENERALS) E/M
64	A shipisha	B.COM(GENERALS) E/M
65	K Mamatha	B.COM(GENERALS) E/M
66	D Janaki	B.COM(GENERALS) E/M
67	G Uyyavandhal	B.COM(GENERALS) E/M
68	Abida	B.COM(GENERALS) E/M
69	S Kalyani	B.COM(GENERALS) E/M
70	U Sunitha	B.COM(GENERALS) E/M
71	T Swathi	B.COM(GENERALS) E/M
72	Bhavani	B.COM(GENERALS) E/M
73	G Lingeshwari	B.COM(GENERALS) E/M
74	M Vaishnavi	B.COM(GENERALS) E/M
75	S Nagamani	B.COM(GENERALS) E/M
76	T Pooja	B.COM(GENERALS) E/M
77	S Kavitha	B.COM(GENERALS) E/M
78	P Kalika	B.COM(GENERALS) E/M
79	T Amritha	B.COM(GENERALS) E/M
80	D Madhavi	B.COM(GENERALS) E/M
81	A Padmavathi	B.COM(GENERALS) E/M
82	V Kalyani	B.COM(GENERALS) E/M
83	V Swathi	B.COM(GENERALS) E/M
84	R Divya	B.COM(GENERALS) E/M
85	Samreen Begum	B.COM(GENERALS) E/M
86	Sameera Sultana	B.COM(GENERALS) E/M
87	Neha Tasneem	B.COM(GENERALS) E/M
88	Nausheen	B.COM(GENERALS) E/M
89	Farha Fatima	B.COM(GENERALS) E/M
90	Rafia	B.COM(GENERALS) E/M
91	Y Mallika	B.COM(GENERALS) E/M
92	S Bhargavi	B.COM(GENERALS) E/M
93	Nagaritha	B.COM(GENERALS) E/M
94	N Anusha	B.COM(GENERALS) E/M
95	Afreen Banu	B.COM(GENERALS) E/M
96	Afreen Begum	B.COM(GENERALS) E/M
97	Mehraj Unnissa	B.COM(GENERALS) E/M
98	G Swetha	B.COM(GENERALS) E/M
99	Y Swetha	B.COM(GENERALS) E/M

FIELD TRIP

MEMEN

S.NO	NAMES	GROUP
1	J Ragadeepthi	B.COM(TAXATION) E/M
2	M Renuka	B.COM(TAXATION) E/M
3	Tabassum	B.COM(TAXATION) E/M
4	D kusuma	B.COM(TAXATION) E/M
5	CH Srihamsa	B.COM(TAXATION) E/M
6	Rachana Sharma	B.COM(TAXATION) E/M
7	M Bharani	B.COM(TAXATION) E/M
8	R Rani	B.COM(TAXATION) E/M
9	S Deepika	B.COM(TAXATION) E/M
10	V Pravalika	B.COM(TAXATION) E/M
11	M Radhika	B.COM(TAXATION) E/M
12	M Hemapriya Dashini	B.COM(TAXATION) E/M
13	M Ravalika	B.COM(TAXATION) E/M
14	D Harika	B.COM(TAXATION) E/M
15	R Priyanka	B.COM(TAXATION) E/M
16	E Poojitha	B.COM(TAXATION) E/M
17	E Geetha	B.COM(TAXATION) E/M
18	P Swathi	B.COM(TAXATION) E/M
19	N mounika	B.COM(TAXATION) E/M
20	K Nagapriya	B.COM(TAXATION) E/M
21	M Aruna	B.COM(TAXATION) E/M
22	G lavanya Devi	B.COM(TAXATION) E/M
23	B Priyanka	B.COM(TAXATION) E/M
24	Navaneetha	B.COM(TAXATION) E/M
25	M Sri Vidya	B.COM (COMPUTERS)E/M
26	Divya Sree	B.COM (COMPUTERS)E/M
27	Annapurna	B.COM (COMPUTERS)E/M
28	Sree Latha	B.COM (COMPUTERS)E/M
29	Shirisha	B.COM (COMPUTERS)E/M
30	Meenakshi	B.COM (COMPUTERS)E/M
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47	Anjali	B.COM (COMPUTERS)E/M
48	Saba Yaseen	B.COM (COMPUTERS)E/M
49	Rajitha	B.COM (COMPUTERS)E/M

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FIELD TRIP

WOMEN

50	Kavya A	B.COM (COMPUTERS) E/M
51	Naazmi	B.COM (COMPUTERS) E/M
52	Heena	B.COM (COMPUTERS) E/M
53	Nishad Unnisa	B.COM (COMPUTERS) E/M
54	P K Anisha	B.COM (COMPUTERS) E/M
55	C S Sindhu	B.COM (GENERAL) E/M
56	S Pranathi	B.COM (GENERAL) E/M
57	M Kiran	B.COM (GENERAL) E/M
58	G Radhika	B.COM (GENERAL) E/M
59	M Jyothi	B.COM (GENERAL) E/M
60	N Manasa	B.COM (GENERAL) E/M
61	N Ashwini	B.COM (GENERAL) E/M
62	M Madhavi	B.COM (GENERAL) E/M
63	R Latha	B.COM (GENERAL) E/M
64	A shipisha	B.COM (GENERAL) E/M
65	K Mamatha	B.COM (GENERAL) E/M
66	D Janaki	B.COM (GENERAL) E/M
67	G Uyyavandhal	B.COM (GENERAL) E/M
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69	S Kalyani	B.COM (GENERAL) E/M
70	U Sunitha	B.COM (GENERAL) E/M
71	T Swathi	B.COM (GENERAL) E/M
72	Bhavani	B.COM (GENERAL) E/M
73	G Lingeshwari	B.COM (GENERAL) E/M
74	M Vaishnavi	B.COM (GENERAL) E/M
75	S Nagamani	B.COM (GENERAL) E/M
76	T Pooja	B.COM (GENERAL) E/M
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89	Farha Fatima	B.COM (GENERAL) E/M
90	Rafia	B.COM (GENERAL) E/M
91	Y Mallika	B.COM (GENERAL) E/M
92	S Bhargavi	B.COM (GENERAL) E/M
93	Nagaritha	B.COM (GENERAL) E/M
94	N Anusha	B.COM (GENERAL) E/M
95	Afreen Banu	B.COM (GENERAL) E/M
96	Afreen Begum	B.COM (GENERAL) E/M
97	Mehraj Unnissa	B.COM (GENERAL) E/M
98	G Swetha	B.COM (GENERAL) E/M
99	Y Swetha	B.COM (GENERAL) E/M

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FIELD TRIP

100	Mehrunnissa	B.COM (GENERALS)E/M
101	J Geetha	B.COM (GENERALS)E/M
102	N Neharika	B.COM (GENERALS)E/M
103	K Divya	B.COM (GENERALS)E/M
104	K Keerthana	B.COM (GENERALS)E/M
105	S Mounika	B.COM (GENERALS)E/M
106	Shivani	B.COM(GENERALS) T/M
107	B Sravani	B.COM(GENERALS) T/M
108	B Sreeja	B.COM(GENERALS) T/M
109	Soundarya	B.COM(GENERALS) T/M
110	C H Anusha	B.COM(GENERALS) T/M
111	Parvathi	B.COM(GENERALS) T/M
112	Kavitha	B.COM(GENERALS) T/M
113	Radhika	B.COM(GENERALS) T/M
114	Mamatha	B.COM(GENERALS) T/M
115	Keerthana	B.COM(GENERALS) T/M
116	Shobha	B.COM(GENERALS) T/M
117	G Nagavalli	B.COM(GENERALS) T/M
118	K Spandana	B.COM(GENERALS) T/M
119	K pooja	B.COM(GENERALS) T/M
120	K Maheshwari	B.COM(GENERALS) T/M
121	Anjali	B.COM(GENERALS) T/M
122	Dhanalakshmi	B.COM(GENERALS) T/M
123	Grace	B.COM(GENERALS) T/M
124	R Sanjitha	B.COM(GENERALS) T/M
125	S Swathi	B.COM(GENERALS) T/M
126	T Lavanya	B.COM(GENERALS) T/M
127	Y Anitha	B.COM(GENERALS) T/M
128	Y Nirosha	B.COM(GENERALS) T/M
129	JP Sabitha	B.COM(GENERALS) T/M
130	J Ravalika	B.COM(GENERALS) T/M

GOVERNMENT DEGREE COLLEGE FOR WOMEN
BEGUMPET, HYDERABAD - 500 016, TELANGANA STATE



DR. G. YADAGIRI, M.Sc, B.Ed, Ph.D.
PRINCIPAL

T: 27700430
Cell: 9441012903
E-mail: gdcwbegumpet@gmail.com
Website: www.gdcwbegumpet.com

OUR MOTTO: "LEARNING IS THE BEST ORNAMENT"

Dated: 21-11-2019

To,
The Principal,
GDCW(A),
Begumpet,
Hyderabad.

Sir,

Department of commerce is organizing the field trip to the students of B.Com to the "COCA COLA COMPANY" which is at Miyapur on 22-11-2019. Four Lecturers are accompanying 120 students for the field trip. In this regard I kindly request you to grant the permission for the trip.

Thanking you,

The names of the lecturers are as follows:

1. Ms. B.A Rajani
2. Ms. S. Praveena
3. Ms. C. P. Uma
4. Ms. A. Bhargavi goud

Sajida

Dr. Sajida Begum
(HOD COMMERCE DEPT)

Visited
Dr. S. Praveena
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PRINCIPAL

Govt. Degree College for Women
Begumpet, Hyderabad.

GOVERNMENT DEGREE COLLEGE FOR WOMEN

BEGUMPET, HYDERABAD – 500 016

(Autonomous Affiliated to Osmania University)

Accredited with 'B' Grade by NAAC



Dr G.YADAGIRI M.Sc., B.Ed., Ph.D
Principal

☎: 27766536
Cell: 9441364293
E-mail: [gdcwbp\(hyd.\)@gmail.com](mailto:gdcwbp(hyd.)@gmail.com)
Website: www.gdcwbegumpet.com

OUR MOTTO: "LEARNING IS THE BEST ORNAMENT"

Dated: 23.01.2019

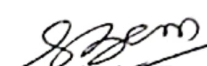
To
The Principal
GDCW(A) Begumpet
Hyderabad.


Sir,
Department of commerce is organizing the field trip to the students of B.Com to the "COCA COLA COMPANY" which is at Miyapur on 24.01.2019. Five Lecturers are accompanying 130 students for the field trip. In this regard I kindly request you to grant the permission for the trip.

Thanking you,

The names of the lecturers are as follows:

1. Ms. Rajani
2. Ms. Praveena
3. Ms. Sravanthi
4. Ms. Bhargavi
5. Ms. Uma


Dr. Sajida Begum,
(H.O.B. Commerce Dept)


23/1/2019
PRINCIPAL
PRINCIPAL
Govt. Degree College for Women
Begumpet, Hyderabad.

Feedback report
Field Trip Coca Cola company Miyapur
Dated 24-01-2019



On 24th January 2019 ,the commerce department of government degree college for Womens Begumpet organised an industrial visit to Hindustan coca-cola beverages private limited situated in the Ameenpur industrial area Miyapur a batch of 150 students from the commerce department was accompanied by Ms.B.A Rajinikala MS. S.Praveena, Ms. Sravanthi, Ms.Uma, Ms.Bhagavi

The journey commenced in the early hours of the day on a cheerful and exiting mood on reaching the factory the group was divided into two smaller groups of 70 students and gave safety

instructions along with some general guidelines and a code of conduct which was to be followed inside the factory premises students were then asked to proceed to a conference hall where they were briefed about the general and identical working of all the coca cola factories in the world , the history of coca cola and some interesting facts and figures it was very interactive and interesting session for all then we processed to shop floor area where the production actually takes place.

The current plant only manufactured Maaza, Sprite,Coke,Limca, Thumbs up and Minute maid. there were separate production line for each the students were witnessed all the actual processes which taken place during the production right from the treatment of water washing of glass bottles inflation of PET bottles filling of bottles capping labelling packing etc. as well as the queries of students were also solved.

The students were surprised with the speed and accuracy of the machines and the quantity that can be produced when these machines are utilized to their optimum level.

The visit concluded by the afternoon and the group were dispersed the industrial visit was an enriching experience for the students in getting live

exposure of how a manufacturing unit actually functions this visit will help students in their internship and their future pursuit to make a career in manufacturing or career enhancement.



BCOM FINAL YEAR[FIELD TRIP] COCA COLA FACTORY

S.NO	NAME OF THE STUDENT	ROLL NO	PHONE	SIGNATURE
1	M.LUDIYA			
2	D.SANKEERTHANA			
3	G.PRIYANKA			
4	Y.RENUKA			
5	N.RAJITHA			
6	G.PAVANI			
7	P.DURGA BHAVANI			
8	A.GAYATHRI			
9	J.SHIRISHA			
10	J.MANISHA			
11	A.REENA			
12	S.PUSHPA LATHA			
13	N.PRAVALIKA			
14	M.JAYASREE			
15	S.TEJASWINI			
16	C.DIVYA			
17	P.VINODHA			
18	R.SAI RAJA LAKSHMI			
19	P.VARA LAKSHMI			
20	AYESHA FATHIMA			
21	AFREEN JABEEN			
22	K.MANISHA			
23	G.LAKSHMI PRASANNA			
24	B.PRIYANKA			
25	N.TEJASWINI			
26	T.PRATHYUSHA			
27	M.SHALINI			
28	H. GOUTHAMI KRISHNA			
29	K.SUSHMA			
30	B.BHAGYA LAKSHMI			
31	S.DURGA BHAVANI			
32	M.MOUNIKA			
33	R.SRAVANTHI			
34	D.SOWMYA			
35	K.JAYASREE			
36	G.KALYANI			
37	M BHAVANI			
38	B.SPANDANA			
39	AMREEN KHATHOON			
40	SUMAIYA FATHIMA			
41	SAI KEERTHI			
42	D.SWATHI			
43	D.SARASWATHI			
44	B.SANDHYA			
45	K.VANI			

BCOM FINAL YEAR[FIELD TRIP] COCA COLA FACTORY

46	B.VANI			
47	RUKSAR FATHIMA			
48	K RADHA			
49	KEERTHANA			
50	M.VASANTHA			
51	G PREETHI			
52	M.MAMATHA			
53	S.SRI LEKHA			
54	AYESHA BEGIM			
55	SWATHI YADAV			
56	S.VIJAYA LAKSHMI			
57	S.PAVANI			
58	G.DEEPTHI			
59	D.SRI DEVI			
60	M.ANUSHA			
61	CH.NAVANEETHA			
62	G.MANISHA			
63	V.KINNERA			
64	D.GAYATHRI			
65	SHAMBHAVI			
66	RAVALIKA			
67	SUSHMITHA			
68	K.VYSHNAVI			
69	K.SRAVYA			
70	M.CHAITANYA			
71	K.BHARGAVI			
72	K.SAHITHI			
73	K.MAHESHWARI			
74	B.GEETHA			
75	I.SHINY			
76	MD.AFREEN			
77	K.SOWJANYA			
78	K.REVATHI			
79	C.PRIYANKA			
80	P.SWARNAGAYATHRI			
81	T.MOUNIKA			
82	SANA			
83	AQSA			
84	K.KEERTHI			
85	T.PRAVALIKA			
86	S.SRAVANI			
87	K.ASHA			
88	K.NAGA SUDHA RANI			
89	P.SARITHA			
90	Y.SHIREESHA			
91	M.KAVITHA			

FEED BACK REPORT
FIELD TRIP (NIFT, MADHAPUR)



Commerce Department of Government degree college for women Begumpet, Organized an Industrial visit to " NIFT" National Institute of Fashion Technology. A batch of 100 students of B.Com III yr from the commerce department was accompanied by the Head of the Department. Dr.Koteshwar Rao, Teaching faculty Ms.Sangeetha, Ms. B.A. Rajinikala, Ms. S.Praveena,Ms.Uma, Ms.Sravanthi.

The journey commenced in the early hours of the day on a cheerful and exciting mood. On reaching the Institute, the group was divided into 2 smaller groups of 50 each and gave safety instructions along with some general guidelines and a code of conduct which was to be followed inside the Institute.

Students learned and observed about fashion industry and how the thread from the cotton will get,, how the fabrics use, how the colouring will be applied on the fabrics. Observed each and every thing about course structure.

Practically students came to know about each Fashion Institute and Marketing techniques of present trend. The visit concluded by the evening and the group were dispersed. The Industrial visit was an enriching experience for the students in

getting live exposure of how the fashion institutes actually functions. This visit will help students in their internships and their further pursuit to make a career in management or career enhancement.



- 1. Anny
- 2. Bija
- 3. Ananya
- 4. Baidikha
- 5. Meghana
- 6. Kavithi
- 7. Rukmini
- 8. Kavitha
- 9. Anuradha
- 10. Meha Kirthini
- 11. Seetha
- 12. Ruchi
- 13. Meghana
- 14. Pravalika
- 15. Chandana
- 16. Madhurima
- 17. Srija
- 18. Madhurna
- 19. Kalyani
- 20. Sandhya
- 21. Harshitha
- 22. Ranya
- 23. Rajini
- 24. Nandini
- 25. Mallika
- 26. Madhuri
- 27. Anasa
- 28. Gouri
- 29. Gerothami
- 30. Nagma
- 31. Revathi
- 32. Shanthi K
- 33. Shrawanthi
- 34. Shilpa
- 35. Meghana
- 36. Sanjane

- ~~Sony~~
- ~~Arya~~
- ~~Anny~~
- ~~Rukmini~~
- ~~Megha~~
- ~~Anny~~
- ~~Rukmini~~
- ~~Kavitha~~
- ~~Anuradha~~
- ~~Megha~~
- ~~Seetha~~
- ~~Ruchi~~
- ~~Megha~~
- ~~Pravalika~~
- ~~Chandana~~
- ~~Anny~~
- ~~Srija~~
- ~~Madhurna~~
- ~~Kalyani~~
- ~~Santhya~~
- ~~Harshitha~~
- ~~Ranya~~
- ~~Rajini~~
- ~~Nandini~~
- ~~Mallika~~
- ~~Madhuri~~
- ~~Anasa~~
- ~~Gouri~~
- ~~Gerothami~~
- ~~Nagma~~
- ~~Revathi~~
- ~~Shanthi~~
- ~~Shrawanthi~~
- ~~Shilpa~~
- ~~Meghana~~
- ~~Sanjane~~

- 37. Supriya
- 38. Swathi
- 39. Jayashree
- 40. Anjali
- 41. Tejaswini
- 42. Arhana
- 43. Prema kala
- 44. Vaishnavi
- 45. Shreethi
- 46. Valentine
- 47. Omkarini
- 48. Manasa
- 49. Anusha
- 50. Parvanka
- 51. Sandhya
- 52. Meghana
- 53. Savani
- 54. Shravya
- 55. Sindhi
- 56. Bindhu
- 57. Sowmya
- 58. Usha shree
- 59. Divya
- 60. Maniya
- 61. Pooja
- 62. Akshara
- 63. Akasha
- 64. Shaista
- 65. Rajitha
- 66. Rakshitha
- 67. Ramya
- 68. Akasha .

- Supriya
- Swathi
- Jayashree
- Anjali
- Tejaswini
- Arhana
- Prema kala
- Shreethi
- Vinodhini
- Om
- Manasa
- Anusha
- Parvanka
- Sandhya
- Meghana
- Savani
- MOUS
- Sow
- Sow
- Sow
- Su
- Usha
- Divya
- Pooja
- Ditya
- Pooja
- Ala
- Ala
- Ramya
- Ramya
- Ramya
- Ala

Sl. No	Name of the student	Signature
69.	D. vijaya lakshmi	Vijay
70.	A. kavanya	Kavanya
71.	Gradam lakshmi	Gradam
72.	ch. Sowjanya	ch. Sowjanya
73.	Yasmin	Yasmin
74.	K. Shisho	K. Shisho
75.	ch. Divya	ch. Divya
76.	G. koezia	G. koezia
77.	A. Kaven	A. Kaven
78.	J. Meghana	J. Meghana
79.	B. Rajeshwari	B. Rajeshwari
80.	V Anusha	Anusha
81.	Gonela Sowjanya	G. Sowjanya
82.	S. Rajitha	S. Rajitha
83.	A. Shashikala	A. Shashikala
84.	K. Shivani	K. Shivani
85.	G. Deepthi	G. Deepthi
86.	K. pallavi	K. pallavi
87.	J. Saijaja	J. Saijaja
88.	Rathod Anusha	Rathod Anusha
89.	K. Shivani	K. Shivani
90.	V. Venkela	V. Venkela
91.	Aashiya Khatoon	Aashiya Khatoon

S.I.NO Name of the Student

Signature.

- 92. Fashona Begum
- 93. Hafsa Fathima
- 94. Javeediya Firdous
- 95. Azbiya Shaikh
- 96. U. Sudevi
- 97. Nazima
- 98. Vaishnavi Janajee
- 99. K. Monika
- 100. B. Gyaneshwari
- 101. A. Pooja
- 102. A. Akshaya Goud
- 103. B. Deena Kumari
- 104. Agguni Kuntla Anusha
- 105. B. Leelavathi
- 106. Dhana Lakshmi
- 107. Ch. Shrisisha
- 108. Navya
- 109. Umadevi
- 110. Rushmika
- 111. Navitha E
- 112. Bhavya E
- 113. Pavan B
- 114. Bhavani
- 115. Swathi
- 116. Ithwasa
- 117. Jasmine
- 118. Iuna
- 119. Vennela

A series of handwritten signatures in black ink, each corresponding to a student in the list on the left. The signatures are written in a cursive style and are placed to the right of the student's name.

FEED BACK REPORT
FIELD TRIP (VIJAYA DAIRY)



Commerce Department of Government degree college for women Begumpet, Organized an Industrial visit to " Vijaya Dairy" situated in Molali. A batch of 105 students of B.Com III yr from the commerce department was accompanied by the Head of the Department. Ms.G.Nirmala, Teaching faculty Ms.Usha, Ms. B.A. Rajinikala, Ms. Bindhumath, Ms.Uma.

The journey commenced in the early hours of the day on a cheerful and exciting mood. On reaching the factory, the group was divided into smaller groups of 20 each and gave safety instructions along with some general guidelines and a code of conduct which was to be followed inside the factory premises.

The students were surprised with the speed and accuracy of the machines and the quantity that can be produced when these machines are utilized to their optimum level.

Practically students came to know about each process of cost accounting. The visit concluded by the evening and the group were

dispersed. The Industrial visit was an enriching experience for the students in getting live exposure of how a manufacturing unit actually functions. This visit will help students in their internships and their further pursuit to make a career in manufacturing or career enhancement.

Name of the student	Signature
D. vijaya lakshmi	
A. kavya Gadani Lakshmi	
Ch. saujanya Yasmin	
K. shirisha	
Ch. Divya	
G. Keesha	
A. kavari	
J. Meghana	
B. Rajeshwari	
V. Anusha	
Gonela Soujanya	
S. Rajitha	
A. Shasthika	
K. shivani	
G. Deepthi	
K. Poojavi	
J. sailaja	
Rathod Anusha	
K. Shivani	
V. Venela	
Ashiya Khatoon	
farhana Begum	
Hafsa fathima	
Javeriya firdous	

27. Arbiya Shaikh
28. U. Soudani
29. Nazima
30. Vaishnavi Jangjee
31. K. Monika
32. B. Gyaneshwari
33. A. Pooja
34. A. Akshaya Gaud.
35. B. Deena Kumari.
36. Agguri. Anusha
37. Emugula Kuntla Anusha
38. B. Leelavathe
39. Dhana Lakshmi
40. Ch. Shrinisha
41. Navya
42. Umadevi
43. Rashmi Ka
44. Navitha - E
45. Bhavya. ED
46. Pavani. B
47. Bharani
48. Swathi
49. Iithwara
50. Jasmine
51. Leena
52. Vennela
53. Shaista
54. Rajitha
55. Rakshitha
56. Ramya
57. Anasha

- Arbiya
Soudani
- Nazima
- Vaishnavi
- K. Monika
- B. Gyaneshwari
- A. Pooja
- Akshaya
- Deena
- Anusha
- Emugula
- B. Leelavathe
- Dhana
- Ch. Shrinisha
- Navya
- Umadevi
- Rashmi
- Navitha
- Bhavya
- Pavani
- Bharani
- Swathi
- Iithwara
- Jasmine
- Leena
- Vennela
- Shaista
- Rajitha
- Rakshitha
- Ramya
- Anasha

93. Gouthami
94. Gowri
95. Manasa
96. Madhuri
97. Mallika
98. Nandhini
99. Rajini
100. Parvati B
101. hashitha
102. Sandhya
103. Kalyani
104. saeja
105. madhusima
106. chandana
107. Pravalika
108. Meghana
109. pauthi
110. seetha
111. Maha lakshmi
112. bhavani
113. Kasthika
114. Rukimini
115. Keerthi
116. Meghana
117. Radhika
118. Ananya
119. Roja
120. Sony

Gouthami
Gowri
Manasa
Madhuri
Mallika
Nandhini
Rajini
Parvati

~~hashitha~~
~~Sandhya~~
~~Kalyani~~
~~saeja~~
~~madhusima~~
~~chandana~~
~~Pravalika~~
~~Meghana~~
~~pauthi~~
~~seetha~~
~~Maha lakshmi~~
~~bhavani~~
~~Kasthika~~
~~Rukimini~~
~~Keerthi~~
~~Meghana~~
~~Radhika~~
~~Ananya~~
 Roja
 Sony

Sony

FIELD TRIPS:

On 26th September 2018, students were taken to Centre for Cellular and Molecular Biology, Tarnaka. There students have seen different facilities available at CCMB and interacted with students about latest updates in research in life sciences.



22/12/2016

Field Trip

4. B.Sc (M.S.CS) II Year students visited a "CR Rao Advanced Institute of Mathematics, Statistics and Computer Science (AIMSCS)" on the occasion of Srinivasa Ramanujan's birthday toward his contribution ~~on~~ in Mathematics in Number theory on 22/12/2016. Students also visited CR RAO galaxy.



Field Trip

28/02/2020

Department organized a field trip for the students of B.Sc (M.Sc) II Year & III year on the occasion of National Science Day on 28.02.2020. On this occasion students along with the faculty visited Survey of India, Uppal, Hyderabad where the students learnt, how different statistical techniques are used in flood forecasting under National Hydrology Project.

L. Shetty



Field visits of Zoology and Biotechnology

S.No	Academic Year	Date of Visit	Place Visited	No. Of Students Visited
1	2016-17	28-11-2016	Institute of Genetics and Hospital for Genetic Disorders,Ameerpet,Hyd	30 students of BZC & BtZC III Yr
2	2017-18	21-11-2017	Institute of Genetics and Hospital for Genetic Disorders,Ameerpet,Hyd	45 students of BZC & BtZC III Yr
3	2018-19	12-9-2018	Institute of Genetics and Hospital for Genetic Disorders,Ameerpet,Hyd	50 students of BZC & BtZC III Yr
4	2018-19	28- 09-2018	Institute Of Chemical Technology, Tarnaka, Hyderabad.	50 students of BZC & BtZC III Yr
5	2018-19	14-03-2019	Nehru Zoological Park, Hyderabad	100 students of BZC , BtZC, MZC III Yr
6	2019-20	25-09-2019	Sericulture Unit , Shad Nagar.	50 students of BZC, BtZC III year
7	2019-20	27-01-2020	Institute of Genetics and Hospital for Genetic Disorders,Ameerpet,Hyd	50 students of BZC &BtZC II year

Field Trip by DEPARTMENT OF ZOOLOGY AND BIOTECHNOLOGY 2016-17

As a part of extension activities carried out for academic enhancement, the department of Zoology and Biotechnology has carried out field trip to 28th Nov 2016 - Visit to “Institute of Genetics and Hospital for Genetic Disorders, Ameerpet, Hyderabad .

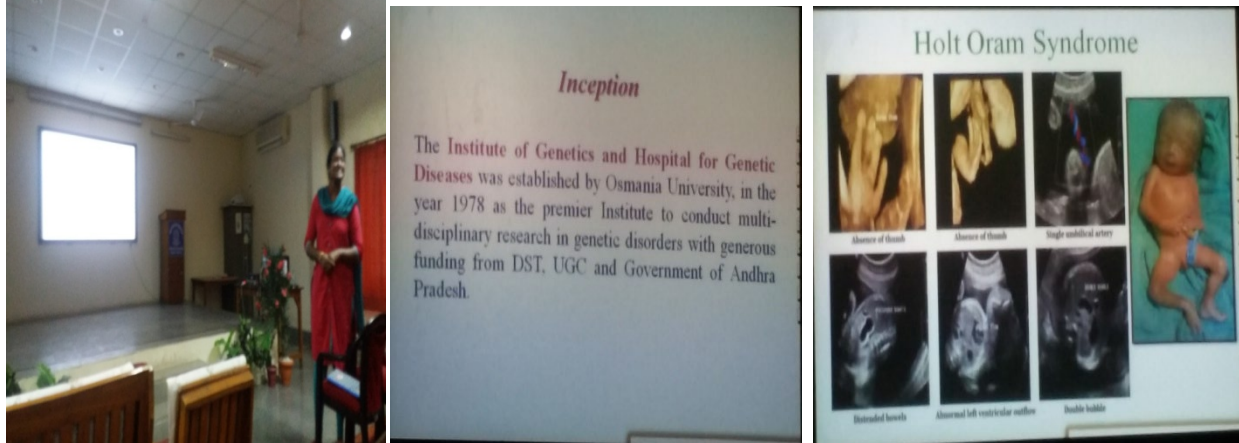
The field trip was carried out as an extension of classroom activity to bridge the gap between book learning and hands on experience and also helped students to interact with what they are learning.



Field Trip by DEPARTMENT OF ZOOLOGY AND BIOTECHNOLOGY 2017-18

As a part of extension activities carried out for academic enhancement, the department of Zoology and Biotechnology has carried out field trip to Institute of Genetics and Hospital for genetic Diseases, Begumpet, Hyderabad on 21st November 2017.

Lecture by **Dr.M.L.N. Deepika, Asst Prof, Institute of Genetics**



Departments Visited

Cell biology lab, Molecular biology lab, Environmental toxicology lab, Clinical Genetics Lab,

Clinical Biochemistry lab

Field Trip by DEPARTMENT OF ZOOLOGY AND BIOTECHNOLOGY 2018-19



Invitation for Dr. P.Siva Reddy Endowment lecture by Dr.A.Sai Baba Goud, Padmashri awardee, Founder Director, Devnar Foundation for the blind

 <p>TAS Telangana Academy of Sciences Cordially invites you for</p>	
<p>Prof. Nayudamma Lecture</p> <p>by Prof. E. Premkumar Reddy Director Experimental Cancer Therapeutics, Mount Sinai School of Medicine New York, USA</p>	
<p>IN QUEST OF TARGETTED THERAPIES FOR CANCER</p> <p>at 11.00 am on Thursday, 4th October, 2018</p> <p>Venue: Seminar Hall Institute of Genetics & Hospital for Genetic Diseases Department, Hyderabad</p>	
<p>Programme</p> <p>4th October, 2018</p> <p>Welcome Dr. A. Venkateshwar Director, IIG, Inst. of Genetics & Hospital for Genetic Diseases, Hyderabad</p> <p>Prof. Nayudamma - A Profile Dr. T. Prasadkumar Hon. Treasurer, IIG</p> <p>Presidential Remarks Prof. K. Narasimha Reddy President, IIG</p> <p>Introducing the speaker Prof. A.R. Reddy President, IIG</p> <p>Prof. Nayudamma Lecture Dr. E. Premkumar Reddy Director Experimental Cancer Therapeutics, Mount Sinai School of Medicine, New York, USA</p> <p>Vote of Thanks Dr. T. Prasadkumar Hon. Treasurer, IIG</p>	<p>About the Speaker</p> <p>Prof. E. Premkumar Reddy obtained his Ph.D. in 1973 from CCMB and Chemical University, Hyderabad and carried out his post-doctoral training at the UCLA School of Medicine from 1973-1976. He later worked at the National Cancer Institute from 1976-1984 and then moved to Hoffmann-La Roche Institute of Molecular Biology. In 1984, he joined the Walter Institute as a Professor and Deputy Director. From 1992-2000, he served as the Director of the IIGS Institute for Cancer Research and Molecular Biology, Temple University School of Medicine, Philadelphia. Currently he is serving as the Director of Experimental Cancer Therapeutics at Mount Sinai School of Medicine, New York, USA.</p> <p>Dr. Reddy's discoveries were central in providing a clear understanding of the molecular basis of cancer. He cloned and sequenced a number of vital oncogenes such as c-myc, c-fos, c-mi, ras, and c-kit, which underpinned the cellular proto-oncogene pathway. He extended this work to human cancer and was responsible for the central discovery that gene mutations in the cellular ras gene result in their oncogenic activation. In addition he discovered the association of Cdk and Akt oncogenes with the development of human malignancies. He also had developed a multigenic CDK11 mouse, which displays a phenotype reminiscent of Tryptoderma.</p> <p>Dr. Reddy has promoted the development of small molecule inhibitors targeted against oncogenes and off-coupled to cancer therapy. One of the drugs developed by Dr. Reddy, ONK110 is currently in Phase III clinical trials and has shown profound clinical activity in 100% (Phase I) patients with advanced melanoma malignancy.</p>



Invitation for Prof Nayudamma lecture by Prof E.Prem Kumar Reddy, Director of Experimental cancer Therapeutics, Newyork, USA

A lecture was delivered by Prof E.Prem Kumar Reddy, which included Contributions and research activities of Prof Nayudamma, and cancer therapeutics

Field trip to IICT Department of zoology and Biotechnology

As a part of extension activities carried out for academic enhancement, the department of Zoology and Biotechnology has carried out field trip to Indian Institute of chemical technology, Tarnaka, Hyderabad on 28th September 2018.

The field trip was carried out as an extension of classroom activity to bridge the gap between book learning and hands on experience and also helped students to interact with what they are learning.

Students visited catalysis lab, natural products lab, biotechnology lab, discovery lab and pheromones lab.



Field trip to Nehru zoological park

Department of Zoology has organised a field visit to Zoo on 14th march 2019 as part the academic curriculum for BZC,MZC,BtZC of Ist year.

The zoo occupies 380 acres (150 ha) and is adjacent to the 600-acre (240 ha) [Mir Alam Tank](#). Nearly 100 species of birds, animals and reptiles are housed at the zoo, including indigenous animals like the [Indian rhino](#), [Asiatic lion](#), [Bengal tiger](#), [panther](#), [gaur](#), [Indian elephant](#), [slender loris](#), [python](#), as well as [deer](#), [antelopes](#) and [birds](#). The 600-acre (240 ha) Mir Alam Tank with its unique multiple arched bund (embankment), attracts hundreds of migratory birds, providing yet another attraction for the zoo students against knowledge of exsitu conservation.



Field Trip 2019-20

Field trip to sericulture unit at shadnagar for III BZC & BTZC on 25th September, 2019



Institute of Genetics and Hospital for Genetic Disorders, Ameerpet, Hyderabad (January 27th, 2020)

As a part of extension activities carried out for academic enhancement, the department of Zoology and Biotechnology has carried out field trip to Institute of Genetics and Hospital for Genetic Diseases, Begumpet, Hyderabad

Departments Visited :

Cell biology lab, Molecular biology lab, Environmental toxicology lab, Clinical Genetics Lab,

Clinical Biochemistry lab



25-2-20

93

SURVEY OF INDIA

Survey of India, The National Survey & Mapping Organization of the Country under the Department of Science & Technology is the oldest Scientific Department of the Govt. of India

It was set up in 1767 & has evolved since traditional over the years.

1. A. Laxmi Prassanna
2. K. Ankeetha
3. M. Sandhya.

~~AMJ~~

~~A~~

Randy.





1)	γ mounika	<u>Umy</u>
2)	M. Shreethi	<u>M.S</u>
3)	P. Sai prasanna	<u>Saiprasanna</u>
4)	S. Bindupriya	<u>Bindu</u>
5)	V. Sravan	<u>SS</u>
6)	P. Poojitha	<u>Poojitha</u>
7)	S. Bhama	<u>BC</u>
8)	S. Sathvika	<u>Sathvika</u>
9)	J. Kusuma	<u>Kusuma</u>
10)	MD Shakula	<u>Sh</u>
11)	B. mamatha	<u>mamatha</u>
12)	M. Divya devi	<u>Divya</u>
13)	psiyanka	<u>ps</u>
14)	K. Smeethi	<u>S</u>
15)	Imasha	<u>I</u>
16)	Sreya	<u>S</u>
17)	Manasa	<u>M</u>
18)	K. Vasanthi	<u>Vasanthi</u>
19)	B. Sanitha	<u>sanitha</u>
20)	M. pravali	<u>pravali</u>
21)	M-Ananya	<u>Ananya</u>
22)	K. Sravya	<u>sravya</u>
23)	D. Vinuthna	<u>vinuthna</u>
24)	A. Soni	<u>Soni</u>
25)	K. Sandhya Bai	<u>K. Sandhya Bai</u>
26)	D. Akshitha	<u>D. Akshitha</u>
27)	J. KUSUMA	<u>J.</u>
28)	Ch Pavani	<u>Pavani</u>
29)	Ch. Keethi	<u>Keethi</u>
30)	Ch. Keerthana	<u>Ch</u>

గ్రంథాలయానికి కార్యక్రమాలను ప్రారంభించుట

ప్రాచార్యుల విభాగాధిపతి బాధనను జిల్లా కలెక్టరును
వివాహించుట.



ప్రాచార్యుల విభాగాధిపతి బాధనను గ్రంథాలయ బాధనను
జిల్లా కలెక్టరును వివాహించుటను
వివరించారు.

క్షేత్రవిత్తబునలో భాగంగా ఆన్లైన్‌లో, విద్యార్థులకు
ప్రశ్నాలయాధిపతి ఉపన్యాసము నిర్వహించిన సందర్భం.

పాఠ్య పఠన విభాగాధిపతి బాధనను ఆలకల్లున్న అధ్యాపకులు,
విద్యార్థులు.



త్రాణ విశ్ర ప్రశ్నాలకు, సాక్షాత్తు ప్రశ్నాలకు
ప్రశ్నాలయం వారు తీసుకుంటున్న జాగ్రత్తలను గురించి
ఆన్లైన్‌లో, విద్యార్థులకు వివరిస్తూ సందర్భంలో
సక్రమం.

~

తొక ఏత్ర రంధ్రము - చిత్రము



తొక ఏత్ర (గంధము)

తొక ఏత్రములను అభివృద్ధి చేయుటకు విస్తృతముగా ఉపయోగించుటకు అనుకూలములు. ఇవి ఖరీదుగా ఉన్నవిగా ఉన్నప్పుడు తొక ఏత్రములను అభివృద్ధి చేయుటకు ఉపయోగించుటకు అనుకూలములు. ఇవి ఖరీదుగా ఉన్నవిగా ఉన్నప్పుడు తొక ఏత్రములను అభివృద్ధి చేయుటకు ఉపయోగించుటకు అనుకూలములు.

ప్రాథమికంగా గాంధీగారముల విద్యార్థులను
 డైరీలను నిర్మించుటకు ఆసక్తిని పెంచుటకు. ఆ గ్రామాలయము
 లోనే వివిధ విభాగాలను విద్యార్థులు సంవత్సరములు.
 ఆయా విభాగాలలోనే వివిధ గ్రంథాలను
 విద్యార్థులు ఆసక్తిగా చదివిరి.
 విద్యార్థులను కలుగిన పరిణామలను గ్రంథాలయ
 ములలో నెప్పట్టి పోయెను.



తాగునీరు గ్రంథాలను విద్యార్థులు పరిశీలించుట.

ఉన్నానియా విశ్వ విద్యాలయమును సందర్శించుచు
క్రీడాశాల విద్యార్థులను ఆసుకొని విజ్ఞానము .



ఓయా తెలుగు విభాగాధిపతి జీవార్చ నూర్వాధనంజయ్ గార
ఉధానపకులు .

ఉన్నానియా విశ్వ విద్యాలయంలోని తెలుగు విభాగము
ను సందర్శించిన సందర్భములోని చిత్రము .

తెలుగు విభాగాధిపతి డా॥ సూర్యధనంజయ్ గారు, యీంనీ విభాగము
నుండి డా॥ జె. సతీశ్, తెలుగు విభాగం నుండి డా॥ వింపజతలమూరి,
డా॥ బి. శ్రీవీమూరి, (జి) వల్లప్ప గార్లు చిత్రములో నున్నారు ఉన్నారు.

ఉస్మానియా విశ్వవిద్యాలయ మన గుర్రు శ్రీత్రవర్ణన కారకు వెళ్ళ సంవత్సరాల విద్యార్థులకు దీనిన ఇవ్వడం.



శ్రీత్రవర్ణనల భాగంగా విద్యార్థులకు అభివృద్ధి

మీ సుత్రమునందు తెలుగు విభాగములో వాచిం. పాఠశాల విభాగం కళాశాల విద్యార్థులను శ్రీత్రవర్ణన కి ఉస్మానియా విశ్వవిద్యాలయ నకు తీసుకువచ్చారు. మి సుత్రముల 13, 14 నుండి ఉస్మానియా లక్షి హరి, శ్రావణ, తేదీ పంజాబు. 15 నుండి మహారా, రవళి, శైలజ, రవళి మొదలైనవారు పొల్లవారు. 16 నుండి ఉస్మానియా, సువర్ణలక్ష్మి, యామిని, రవళి మొదలైనవారు పొల్లవారు.

FIELD TRIP

Every year the department staff and students visit CSIR Institutes on CSIR Open Day and visit Scientific Institutes on National Science Day(NGRI,NRSC, IMD, Birla Science Centre, Observatory Centre, Survey of India.

On the eve of National Science Day the department conducts Science Exhibition every year.

DETAILS OF FIELD TRIPS ORGANISED(2016-20)	
2018-19	PAGE NO-(2-18)
2019-20	PAGE NO-(19-28)

REPORT OF NATIONAL REMOTE SENSING FIELD TRIP

We the Department of Physics of GDC (W) Begumpet, consisting of two faculty members led a group of 29 students to a field trip to National Remote Sensing Centre (NRSC) at Jeedimetla, Hyderabad on 05th September 2018. We reached the centre at 9.30 AM. The objective of the trip was to expose/introduce/provide first hand feel to the students on the recent advancements in the field of Remote Sensing technology. In the Centre three scientists explained the concept of satellite technology and its application for the development of mankind in a very effective manner through PPT slides. After presentation and video of satellite launching, photos and specimen of rockets were exhibited and explained in an interactive manner. The students were able to distinguish the type of sensors (passive and active) GSLV & PSLV, different photos taken by the satellite of KailashManasSarovar, Rakshasthal, The images were obtained in continuous and discrete by different colours like Red (for vegetation), blue (water) by topographical which are segregated by Dept. of Space. There are five centres are working under ISRO for launching a satellite namely (NMRF – Sensor design & making) Remote sensing research (SAC) at Ahmedabad, VSSC (Trivandrum) LPSC (Liquid Profile Fuel required) SHAR (Integrated launch) were explained elaborately by senior scientists. For one satellite launch planning of 10 years and 70 days countdown is required. At present 104 satellites are launched and the target for 2020 is 200 .Satellites promote applications for taking information of irrigation, weather forecasting, forestry, agriculture, drinking water sources, weather forecasting, and Geo Sciences. The picture resolutions are of 4 types (spectral, spacial, temporal and radiometric).After exhibition session we all had taken our lunch and reached our destination. This way the trip was very

informative, educative and enlightening one for our college students







ACTIVITY REPORT OF FIELD TRIP TO BIRLA SCIENCE **PLANETORIUM**

We the Department of Physical Sciences (Physics, Mathematics and Statistics) of GDC (W) Begumpet consisting of faculty members (Dr.Ch.KanchanaLatha,) led a group of 50 students to a field trip to **BIRLA SCIENCE PLANETORIUM**

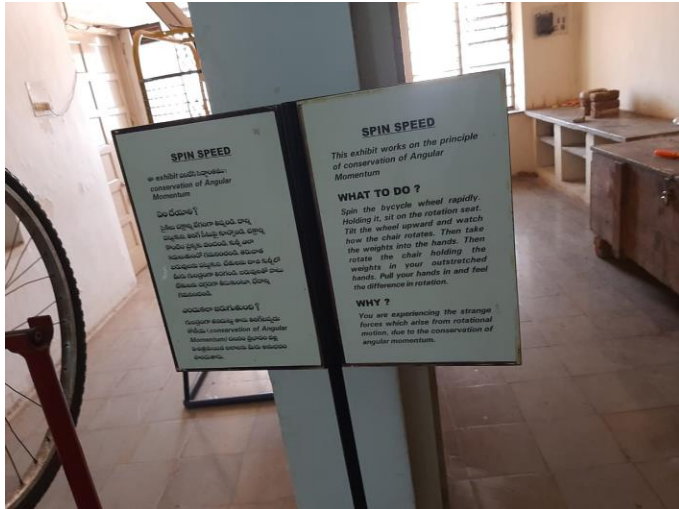
ON 4-2-2019. We reached the **PLANETORIUM** at 9.30 AM. The objective of the trip was to expose/introduce/provide first hand feel to the students on the recent advancements made in the field of CONCEPTS IN BASIC SCIENCES

Overall the students had first hand, knowledgeable and memorable experience on the working of **PLANETORIUM** and its contribution to the nation in the field of ADVANCES IN SCIENCE which is of immense value.

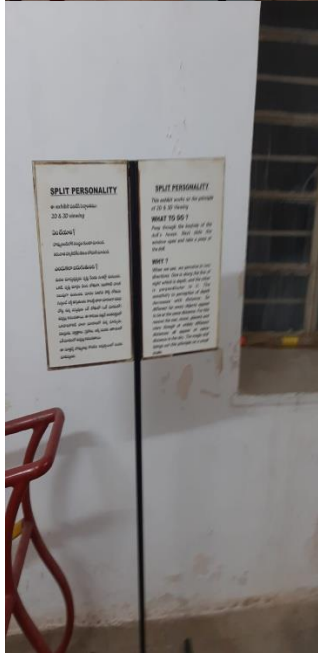


FIELD TRIP @BIRLA SCIENCE PLANETORIUM

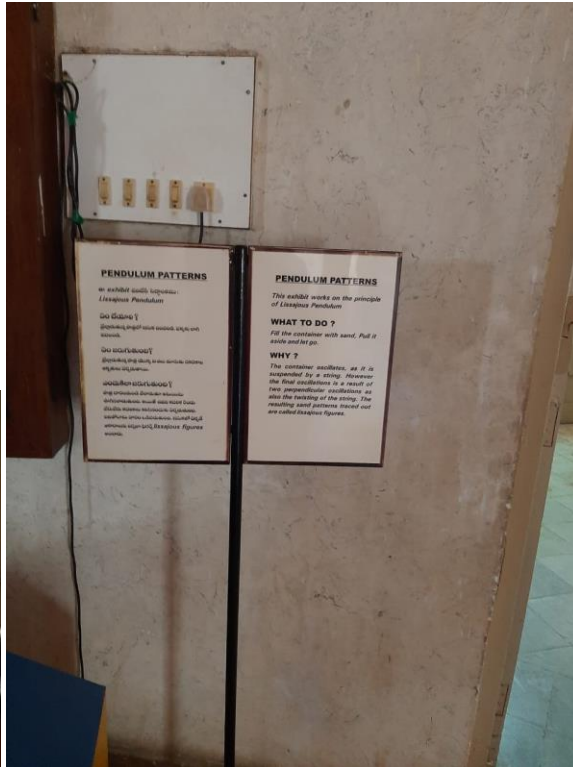
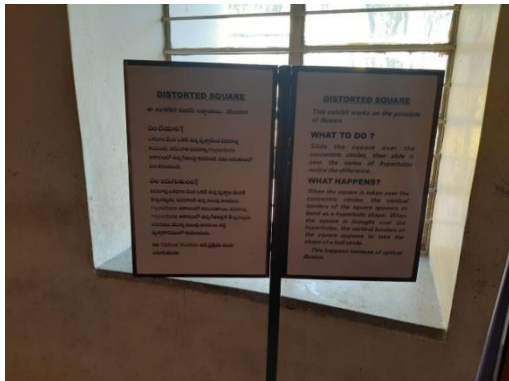


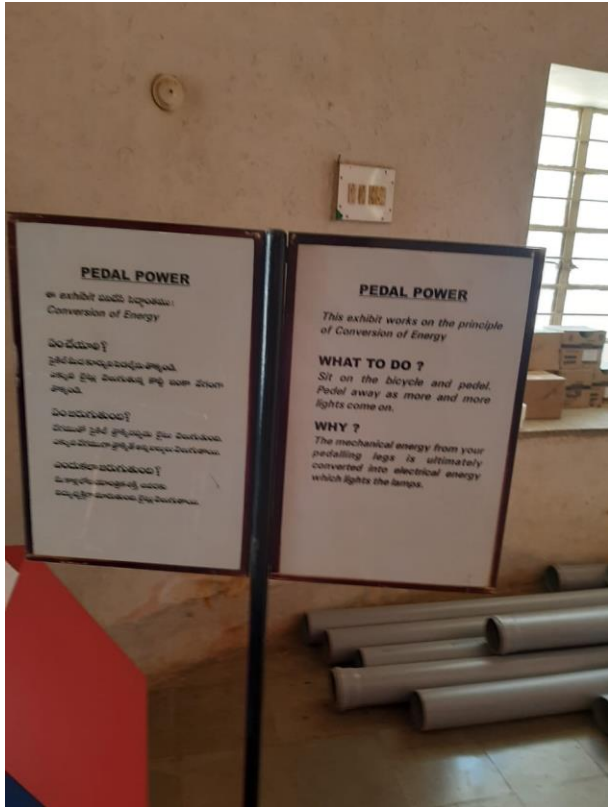














ACTIVITY REPORT

We the Department of Physical Sciences (Physics,) of GDC (W) Begumpet consisting of faculty members and students led a group of 50 students to a field trip to Indian Meteorological Department (IMD) and Begumpet Airport on 30thDecember 2019. We reached the IMD at 9.30 AM. The objective of the trip was to expose/introduce/provide first hand feel to the students on the recent advancements made in the field of Weather forecast techniques for determining the surface weather temperature, rainfall, clouds, wind speed, wind direction, pressure and humidity. The parameters can be measured by using different types of thermometers (dry bulb, wet bulb and maximum and minimum thermometers).

For determining rainfall three types of rain gauges are used (ordinary, self –recording and automatic). For determining moisture (evaporation tank with pen phytograph) is used. For determining amount of water vapour (Hygro graph), temperature (thermo graph) and through satellite observations using DoplerRADAR.

The above parameters were explained in detail by three IMD Scientists and its application for the development of mankind in a very effective manner through PPT slides. After presentation and live demonstration of Dopler RADAR the Scientists had an interaction with students.

Overall the students had first hand, knowledgeable and memorable experience on the working of IMD and its contribution to the nation in the field of weather forecast which is of immense value.





FIELD TRIP TO NGRI ON 17-1-20

ACTIVITY REPORT

We the Department of Physical Sciences of GDC (W) Begumpet consisting of faculty members led a group of 50 students to a field trip to **NGRI ON 17-1-20**.

We reached the **NGRI** at 9.30 AM. The objective of the trip was to expose/introduce/provide first hand feel to the students on the recent advancements made in the field of **SEISMOGRAPH AND SURFACE WATER TECHNOLOGY**

For determining **SEISMOGRAPH AND SURFACE WATER TECHNOLOGY**

The above parameters were explained in detail by three IMD Scientists and its application for the development of mankind in a very effective manner through PPT slides. After presentation and live demonstration of **SURFACE WATER TECHNOLOGY** the Scientists had an interaction with students.

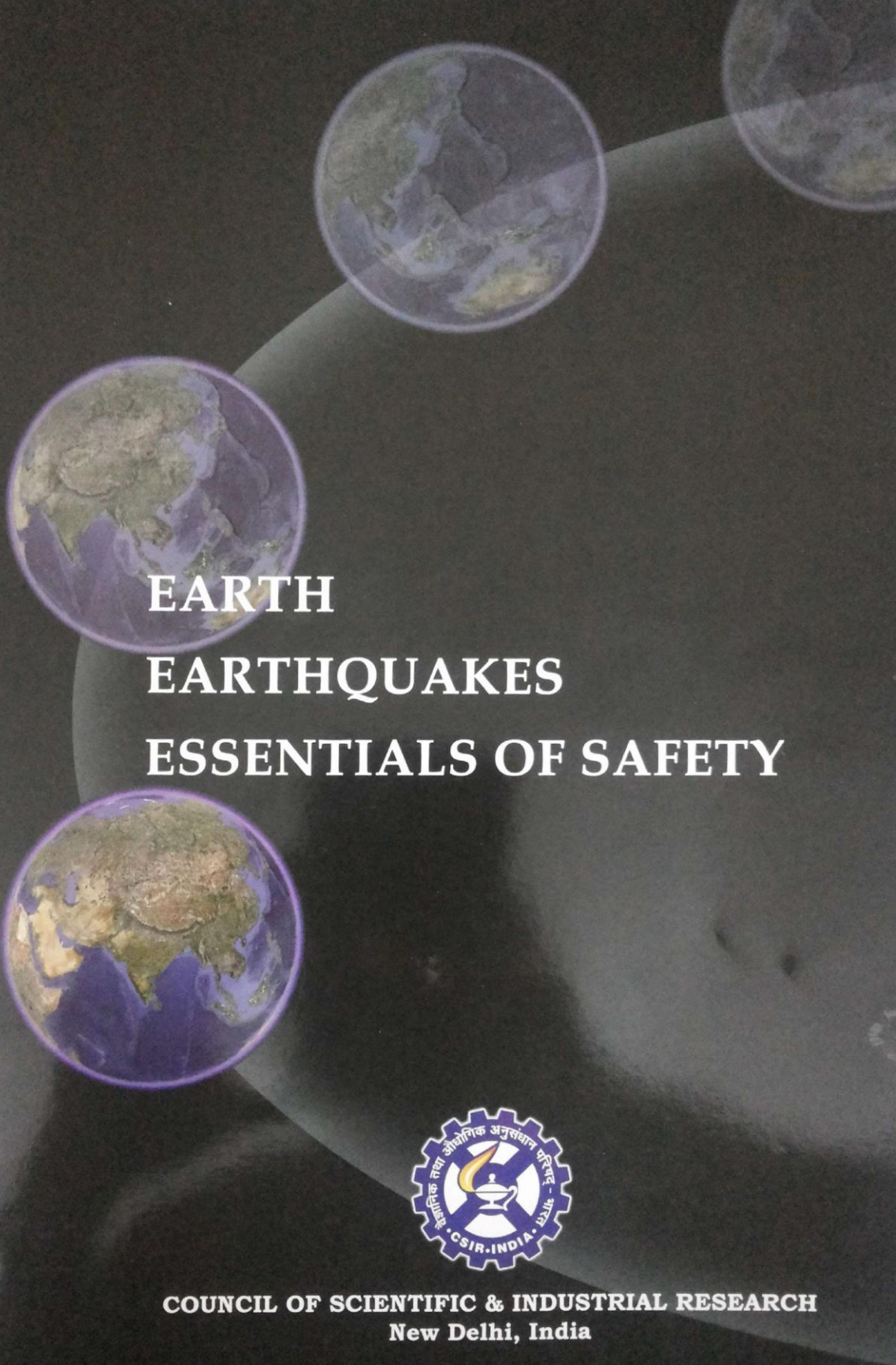
Overall the students had first hand, knowledgeable and memorable experience on the working of **NGRI** and its contribution to the nation in the field of weather forecast which is of immense value.











**EARTH
EARTHQUAKES
ESSENTIALS OF SAFETY**



**COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH
New Delhi, India**



सी एस आई आर – राष्ट्रीय भूभौतिकीय अनुसंधान संस्थान
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद्), उप्पल रोड, हैदराबाद – 500 007, तेलंगाणा, भारत)



CSIR - NATIONAL GEOPHYSICAL RESEARCH INSTITUTE
(Council of Scientific and Industrial Research) Uppal Road, Hyderabad - 500007, Telangana, India)

भूम्यां देनेभ्यो ददति यज्ञं हव्यमरंकृतम्। भूम्यां मनुष्यां जीवन्ति स्वध्यान्नेन मर्त्याः
सा नौ भूमिः प्राणमायुर्दधातु जरदष्टि पृथिवी कृणोतु ॥

*This Earth, which provides excellent resources for the noblest actions by
advanced beings and which provides life-giving nourishment,
may this Earth give us strength, longevity and prosperity.*

Established in the year 1961, the CSIR-National Geophysical Research Institute (NGRI), Hyderabad is a premier earth science research institute of the Council of Scientific & Industrial Research (CSIR) under the Ministry of Science & Technology, Government of India. As per its mandate, the Institute has been carrying out innovative basic and applied research encompassing the broad disciplines of Geology, Geophysics and Geochemistry. Its multidisciplinary earth science research programs are in tune with the mission of the CSIR and frontier global challenges.

FIELD TRIP TO OU OBSERVATORY @ MANCHALA (M) JAAPALA ON
20-2-2020.

ACTIVITY REPORT

We the Department of Physical Sciences (Physics, Mathematics and Statistics) of GDC (W) Begumpet consisting of faculty members led a group of 50 students to a field trip to ASTRONOMICAL OBSERVATORY CENTRE @ MANCHALA. We reached the ASTRONOMICAL OBSERVATORY CENTRE @ MANCHALA. at 9.30 AM. The objective of the trip was to expose/introduce/provide first hand feel to the students on the recent advancements made in the field of ASTRONOMY.

For determining BASICS IN SCIENCES SUCH AS MOMENT OF INERTIA,HOLOGRAPHY,ILLUSION AND DIFFERENT HOROSCOPIC SIGNS AND TERRESTRIAL TELESCOPE.

Overall the students had first hand, knowledgeable and memorable experience on the working of ASTRONOMICAL OBSERVATORY CENTRE @ MANCHALA. and its contribution to the nation in the field of astronomy which is of immense value.

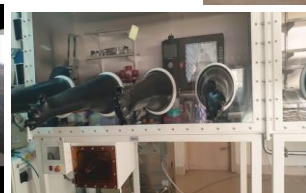








A visit to survey of India on NSD-3-2-2020



28-9-2018



Field Trips

Department of Hindi has organized field trip for the students at Salar Jung Museum on 30th january,2016



Department of Hindi has organized field trip for the students at Art College, Osmania University, Hyderabad for 2019-2020



Field Trip for student at Talapathra Grandhalayam at OU. Hyderabad for the year 2019-2020



Government Degree College for Women, Begumpet
Department of Chemistry



Field Trip Report
2016-2017
to
2020-2021

List of field Trips

S.No	year	Date	Field trip	No of students attended
1	2016-2017	27-07-2016	EPTRI	60
2	2017-2018	06-09-2017	IICT	50
3	2017-2018	19-12-2017	EDUCATIONAL TOUR TO ANANTHAGIRI HILLS	30
4	2018-2019	26-09-2018	CCMB	50
5	2018-2019	27-02-2019	ATOMIC MINERAL DEPARMENT(AMD)	100
6	2019-2020	28-02-2020	SURVEY OF INDIA	50

Government Degree College For Women, Begumpet

Department Of Chemistry

Field Visit during the academic year 2016-2017

Industry Visited : Environment Protection Training and Research Institute”
(EPTRI), Gachibowli

Date : 27-07-2016

Students : Total 60 students of MCIC II and III year

Faculty Accompanied: Dr. V. Vijaya Lakshmi and P. Surekha

Industry Profile: EPTRI is an Autonomous institution which works for environmental issues. It is a training and research institute.

Purpose of Industrial Visit

- 1) Interaction of the students with actual industry experts.
- 2) To make them aware of the environmental issues.
- 3) To get the experience of the working environment of the industry and visualize all the important working processes in the industry.
- 4) To prepare the students for the selection of a career in different departments like research and development and industry.

Ground report:

The Department of Chemistry has organized a field trip to “Environment Protection Training and Research Institute” (EPTRI), Gachibowli. All the students of MCIC II and II year along with staff members Dr. V. Vijaya Lakshmi and P. Surekha visited EPTRI on 28-07-2016 at 11.00 am. Students attended a seminar at EPTRI on the topic “Solid Waste Management” from 11.00 am to 1.00 pm and interacted with foreign delegates from Mexico and Bhutan. After lunch students visited ENVIS center (Environment Information System).

EPTRI has well equipped laboratories with modern equipments such as FT-IT and particle size analyser, gas chromatography, Mass spectrometer, Fluorescence, HPLC and UV-Vis Spectrophotometer, Mercury Analyser etc., Students have observed the process and working nature of the center and working of different instruments was explained to them by the staff members of the EPTRI.



Field Visit during the academic year 2017-2018

Place of visit : Indian Institute of Chemical Technology

Date : 06-09-2017

Students : Total 50 students of Final year B.Sc

Faculty Accompanied: T. Uma devi and P. Surekha

Profile of the place : Indian Institute of Chemical Technology is a national-level research center, under the Council of Scientific and Industrial Research one of the oldest National Laboratories established in 1944, located in Hyderabad, Telangana

Purpose of Industrial Visit

- 1) Interaction of the students with eminent scientists and research scholars.
- 2) To learn about research and development and industrial synthesis of the chemical compounds.
- 3) To get the experience of the working environment of the industry and visualize the all the important working process of the sophisticated equipment.
- 4) To prepare the students for the selection of a career in different departments like research and development and industry.

Ground report:

All the final year students along with the staff of the department of chemistry visited the science exhibition at Zakir Memorial High School organized, IICT campus organized by CSIR labs- IICT, CCMB, NGRI, in view of CSIR platinum Jubilee. Staff members T. Uma devi and P. Surekha accompanied students during their field visit. Students have observed different latest sophisticated equipments and glassware useful for the synthesis and analysis of the chemical compounds like UV and TLC chamber, vacuum drier, melting point apparatus, rotavapor apparatus etc., Research scholars of the IICT have explained the working of many instruments and apparatus to the students.

Students also visited the Research and Development division where they interacted with research scholars about the industrial synthetic procedures, development of various drugs and chemicals.



Field Visit during the academic year 2017-2018

Place Visited : Educational tour to Ananthagiri hills

Date : 19-12-2017

Students : Total 30 students of Final year B.Sc

Faculty Accompanied: Dr. V. Vijaya Lakshmi and P. Surekha

About the place: Ananthagiri Hills is located in Vikarabad district, Telangana, India. The water flows from these hills to Hussain Sagar and Himayathsagar. It is one of the dense forests in Telangana. Ananthagiri Temple is located in this forested area.

Purpose of Industrial Visit

- 1) To make students aware about forest conservation.
- 2) To make them learn about the ancient medicinal trees located in Ananthagiri hills and to educate them about their importance.

Ground report:

All the final year students along with the staff of the department of chemistry visited went for an educational tour to Ananthagiri hills located in vikarabad district. Staff members Dr. V. Vijaya Lakshmi and P. Surekha accompanied students during their field visit. Students enjoyed the beauty of the Ananthagiri forest, greenery and the hills. Students and staff also visited the famous temple Anantha Padmanabha temple located there. Students could learn the origin of the musiri river that is from vikarabad.

Students and staff also visited the Tuberculosis Sanitorium wearing masks.



Field Visit during the academic year 2018-2019

Place Visited : Centre for Cellular and Molecular Biology (CCMB)

Date : 26-09-2018

Students : Total 50 students of Final year B.Sc

Faculty Accompanied: Smt. M. Prabhavathi and Smt. K. Satyavathi

About the place: Centre for Cellular and Molecular Biology (CCMB) is an Indian fundamental life science research center under the aegis of the Council of Scientific and Industrial Research located at Uppal Rd, IICT Colony, Habsiguda, Hyderabad, Telangana 500007.

Purpose of Industrial Visit

- 1) Interaction of the students with eminent scientists and research scholars.
- 2) To make them aware of the research and development and the importance of biological research.
- 3) To learn the working process of sophisticated equipment.
- 4) To prepare the students for the selection of a career in different departments like research and development and industry.

Ground report:

As part of the industrial visit / field visit the Dept of Chemistry visited CCMB on 26-09-2018 along with students and staff Smt. M. Prabhavathi and Smt. K. Satyavathi. Nearly 50 students have visited CCMB where they got an opportunity to visit the instrumentation lab. Many instruments like IR, NMR, Mass, XEPS, UV- Vis spectrophotometer were shown to the students and they gained knowledge about their working principle. During their visit students had an opportunity to interact with the research scholars, technicians and eminent scientists about the research that is being carried out in the biological and genetic field. Students could also learn about the sequence retrieval and the genome annotation and protein annotation from the research scholars. DNA fingerprinting techniques were liked by most of the students.



Field Visit during the academic year 2018-2019

Place of visit : Atomic Mineral Department (AMD)

Date : 27-02-2019

Students : Total 100 students of MPC I, II and III year

Faculty Accompanied: Smt. M. Prabhavathi and Smt. K. Sarita Rani

Profile of the place: Atomic Minerals Directorate, Hyderabad is a Research headquarters and is the oldest unit of the Department of Atomic Energy, Government of India located at Lane no.1, AMD Complex, Begumpet, Near Government Degree Women's college, Hyderabad, Telangana

Purpose of Industrial Visit

- 1) To learn about AMD research center
- 2) To learn the radioactive elements and rare earth elements being used in the defense
- 3) To learn the latest technologies like gamma- ray spectrophotometer, airborne geophysical surveys, ICP-OES, ICP-MS etc.,

Ground report:

On the occasion of science day celebration AMD has given an opportunity and permitted students of our college to visit their department. Chemistry staff Smt. M. Prabhavathi and Smt. K. Sarita Rani and nearly 100 students of MPC I, II and III visited AMD. Here students had an opportunity to learn about the extraction of minerals from ores, process – material collection, various steps of purification and instrumentation were explained to the students.

Radioactive elements – their occurrence, advantages and disadvantages etc were excellently demonstrated.



Field Visit during the academic year 2019-2020

Place of visit : Survey of India

Date : 28-02-2020

Students : Total 50 students of B.Sc Final year

Faculty Accompanied: Smt. M. Prabhavathi and V.Vani

Profile of the place: Survey of India is the National Survey and Mapping Organization of India under the Department of Science & Technology and is the oldest scientific department located at Uppal, Hyderabad. It was established in 1767.

Purpose of Industrial Visit

- 1) To learn about Survey of India
- 2) To interact with the eminent personalities associated with the Survey of India

Ground report:

On the occasion of science day celebration Survey of India has given opportunity and permitted students of our college to visit their department. Chemistry staff Smt. M. Prabhavathi and V.Vani and nearly 50 students of B.Sc III year visited Survey of India. Here students had an opportunity to learn about the working of the department by interacting with the staff of the Survey of India. Students could learn about the digital topographical data and the geographic information system.



GOVERNMENT DEGREE COLLEGE FOR WOMEN(A), BEGUMPET.



A visit to survey of India on NSD-2020



DEPARTMENT OF SANSKRIT

FIELD TRIPS

2016

1. All the students and the staff of the social sciences and sanskrit department went to Laknavaram, Warangal.



2017-18

2. **Sanskrit students field visit to orphanage and old age home.**

The staff and students of sanskrit along with the social sciences department visited an old age home and orphanage situated in Bansilalpat secunderabad. The students have collected and donated old clothes. they also pooled up the money for food items to be given to the orphan children.



FIELD TRIP 2019-20

Department of Sanskrit arranged a FIELD TRIP on 29-02-2020 Dr.D.Padmaja and Dr.K.Geetha along with the Sanskrit students have visited the Oriental manuscript library, Sanskrit academy and Sanskrit department OU.



Field Trip

Field trip by department of public administration visited RDO office, Begumpet, Hyd on 15th February 2020.



Field Trip

Field trip by department of public administration visited Salarjung Muséum, Hyderabad.



Dr. G. NARSIMULU
Assistant Professor of Public Administration
Govt. Degree College for Women (Autonomous)
Begumpet, HYDERABAD-500 016

Hyderabad Literary Fest 2017-18

Every year Hyderabad Literary Fest is held at Hyderabad Public School. Every year this event is held during January 4th week. It is also known as Book Festival. It is a regular gathering of writers and readers. Here there is a scope for launching of new books. It is a 3-day annual event that celebrates creativity in all its forms. The event highlights vibrant culture of modern Cyberabad. This platform gives opportunity to students to interact with authors. The discussion panel gives scope to enhance their skills. Participation in HLF festival celebrates creativity in all forms, all its programme include conversations with authors, discussion panels workshops, book launches, cultural programs and events for college students. More than 60 students of Government Degree College, Begumpet participate every year.



Hyderabad Literary Fest 2018-19

Every year Hyderabad Literary Fest is held at Hyderabad Public School. Every year this event is held during January 4th week. It is also known as Book Festival. It is a regular gathering of writers and readers. Here there is a scope for launching of new books. It is a 3-day annual event that celebrates creativity in all its forms. The event highlights vibrant culture of modern Cyberabad. This platform gives opportunity to students to interact with authors. The discussion panel gives scope to enhance their skills. Participation in HLF festival celebrates creativity in all forms, all its programme include conversations with authors, discussion panels workshops, book launches, cultural programs and events for college students. More than 60 students of Government Degree College, Begumpet participate every year.

