

K.S.N Government Degree College(W)

Ananthapuramu

Department of Electronics

Awareness Program

Janavignana Vedika on 01-07-2022

Minutes of the Meeting:

The faculty of the department of Electronics convened a departmental meeting on 27th of June and resolved to organize an Awareness Program on Superstitions by Jana Vignaana Vedika team.

Permission Letter:

Ananthapuramu,
Dated: 28-06-2022.

To
The Principal,
KSN Government Degree College (Women),
Behind R.T.A. Office,
Bhairav Nagar,
Ananthapuramu.

From
V. Thimma Reddy,
Lecturer in Physics,

Respected Sir,

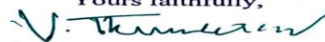
Sub:- Permission to conduct the Awareness program- Request -
Regarding.

I here submit that the Department of Electronics is planning to conduct an Awareness Program by Jana Vignana Vedika, for all the three Years of B.Sc Students of Our college.

Hence I request you to grant permission to conduct the Awareness Program on 01-07-2022 at 10AM in the Auditorium of Our College.

Thanking you Sir.

Yours faithfully,



[V. THIMMA REDDY]

Circular:

KSN GOVT DEGREE COLLEGE FOR WOMEN, ANANTHAPURAMU DEPARTMENT OF ELECTRONICS

CIRCULAR

All the students of the college are hereby informed that there is a program on Superstitions being conducted by the Department of Electronics in collaboration with JANA VIGNAANA VEDIKA to bring awareness among students about the Superstitions on 1-7-2022.

The program is conducted in Auditorium at 3.00pm. So, all the students are requested to attend the program and make it a grand success.

Signature of the Principal
K.S.N. Govt. Degree College
for Women
ANANTHAPURAMU

V. Thimma Reddy
(V. Thimma Reddy), Lec in Physics
In-charge Dept. of Electronics
Lecturer in Electronics
KSN Govt. Degree College for Women
ANANTHAPURAMU - 515 001.

J. V. V. 1/7/22

Down K. Y
C.R.K. Neeraji
M. Radha 1/7/22

A. N.
1/7/22
K. Prabhala 1/7/22

R. S. S. 1/7/22

S. S. S. 1/7
S. S. S. 1/7

S. S. S. 1/7/22

T. S. S. - IMPCS & MSGS
1/7/22

S. S. S. IMPCS & MSGS
M. S. S. (B. S. S.)
S. S. S.

P. S. S. 1/7/22

No. of Students Participated: 400

Objectives:

- To spread and develop scientific nature among the students
- To aware the student about the constitutional and humanistic principles towards life.
- To initiate scientific, social and constitutional wisdom and responsibility towards society.

Brief Report:

Jana Vignaana Vedika (JVV) Anantapur district committee has organised Maha Sabalu on Superstitions at KSNGDC(W), Ananthapuramu with an objective to eradicate superstitions.

On this occasion he elaborated his view on the matter how rural areas people become victim of various superstitions.

Speaker also pointed out that many people are educated but still they maintain various superstitions.

It is mainly because they don't apply their educational knowledge to fight those superstitions.

Photos:





Students Feedback:

Students have actively participated in the program and they shared the views on Superstitious beliefs can have a negative impact on the social well-being of people in society because they are highly associated with risk-taking and behaviors.

Superstition may lead to stress, depression, and related health problems

Also, Students have got the clarification on two types of Superstitions - Superstitions that may be considered “good” tend to be about the belief in the unstable resource of luck. Superstitions that are considered “bad” tend to be based on fear of the unknown. There can be negative psychological implications to superstitious beliefs and behaviors.

Teachers’ Observation:

Signatures of the Participants:

Jaya Vignana Vedika
Program

11/1/2022

Students Attendance Form:-

S.No	Name of the Student	Group
1.	K. Likhitha	II BSc (MPCs)
2.	T. Gayathri	II BSc (MPCs)
3.	D. Lakshya	II BSc (MPCs)
4.	M. Sharanya	II BSc (MPCs)
5.	N. Vandana	II BSc (MPCs)
6.	M. Nandini	II BSc (MPCs)
7.	P. Ompraja	II BSc (MPCs)
8.	C. Aranya	II BSc (MPCs)
9.	A. B. Steelathia	I st BSc (B.Z.C)
10.	H. Roopa	I st BSc (B.Z.C)
11.	M. Ronitha	I st BSc (MPCs)
12.	G. Sivani	I st BSc (B.Z.C)
13.	K. Kullayamma	I st BSc (B.Z.C)
14.	D. Saranya	I st BSc (MPCs)
15.	E. Impava	I st BSc (MPCs)
16.	C. Yashodha	I st BSc (MPCs)
17.	K. Rajasree	I st BSc (MPCs)
18.	M. Varsha	I st BSc (MPCs)
19.	E. Bravandha	I st BSc (MPCs)
20.	N. Jaya Lakshmi	I st BSc (MPCs)
21.	N. Gouthami	I st BSc (MPCs)
22.	K. Kishore	I st BSc (MPCs)
23.	M. B. Nayya	I st BSc (MPCs)
24.	M. Swetha	I st BSc (MPCs)
25.	K. Sudha Kumari	I st BSc (MPCs)
26.	B. Sivalakshmi	I st BSc (MPCs)

II

1.	D. Nandini	II BSc (MPCs)
2.	T. Gayathri	II BSc (MPCs)
3.	K. Likhitha	II BSc (MPCs)
4.	P. Gouthami	II BSc (MPCs)
5.	B. Udaya	II BSc (MPCs)
6.	J. SRAVANI	II BSc (MPCs)
7.	N. Niveditha	II BSc (MPCs)
8.	G. Pragna	II BSc (MPCs)
9.	H. Saranya	II BSc (MPCs)
10.	D. Jhuvana	II BSc (MPCs)
11.	D. Smita	II BSc (MPCs)
12.	B. Subodha	II BSc (MPCs)
13.	K. Anitha	II BSc (MPCs)
14.	D. Geetha	II BSc (MPCs)
15.	T. Divya	II BSc (MPCs)
16.	B. Vani	II BSc (MPCs)
17.	A. M. Phili	II BSc (MPCs)
18.	S. Pragna	II BSc (MPCs)
19.	D. Anjanika	II BSc (MPCs)
20.	P. Anurupa	II BSc (MPCs)
21.	C. Venkatesh	II BSc (MPCs)
22.	C. D. Mithuna	II BSc (MPCs)
23.	K. Shwetha	II BSc (MPCs)
24.	K. J. Lakshya	II BSc (MPCs)
25.	N. Shwetha	II BSc (MPCs)
26.	B. Anitha	II BSc (MPCs)
27.	M. S. Masuma	II BSc (MPCs)
28.	B. Venkata Sani	II BSc (MPCs)
29.	G. Nandini	II BSc (MPCs)
30.	M. S. Masuma	II BSc (MPCs)
31.	S. Anurupa	II BSc (MPCs)
32.	E. Haritha	II BSc (MPCs)
33.	B. Sani	II BSc (MPCs)
34.	M. S. Masuma	II BSc (MPCs)
35.	T. Saranya	II BSc (MPCs)
36.	G. Manasa	II BSc (MPCs)
37.	T. Manika	II BSc (MPCs)
38.	B. Smita	II BSc (MPCs)
39.	P. Smita	II BSc (MPCs)
40.	M. Pragna	II BSc (MPCs)
41.	K. Shilpa	II BSc (MPCs)
42.	T. Kallu	II BSc (MPCs)
43.	S. Rajasree	II BSc (MPCs)
44.	K. Smita	II BSc (MPCs)
45.	S. Divya	II BSc (MPCs)
46.	S. Pragna	II BSc (MPCs)
47.	P. Anurupa	II BSc (MPCs)
48.	B. Anurupa	II BSc (MPCs)
49.	K. Shwetha	II BSc (MPCs)
50.	Y. Anurupa	II BSc (MPCs)
51.	S. Anurupa	II BSc (MPCs)
52.	G. Pragna	II BSc (MPCs)
53.	B. Anurupa	II BSc (MPCs)
54.	G. Anurupa	II BSc (MPCs)
55.	M. Anurupa	II BSc (MPCs)

56.	G. Anurupa	I st BSc (MPCs)
57.	R. Anurupa	I st BSc (MPCs)
58.	C. Hemalatha	I st BSc (MPCs)
59.	P. Hanipriya	I st BSc (MPCs)
60.	D. Naziya	I st BSc (MPCs)
61.	B. Gouthami	I st BSc (MPCs)
62.	T. Sathya	I st BSc (MPCs)
63.	J. Sathya	I st BSc (MPCs)
64.	G. Venkatesh	I st BSc (MPCs)
65.	T. R. Madhavi	I st BSc (MPCs)
66.	S. Gayathri	I st BSc (MPCs)
67.	N. Thulasi	I st BSc (MPCs)
68.	G. Pavithra	I st BSc (MPCs)
69.	R. Saranya	I st BSc (MPCs)
70.	P. Nandini	I st BSc (MPCs)
71.	T. Lalitha	I st BSc (MPCs)
72.	M. Ramadevi	I st BSc (MPCs)
73.	G. Divya	I st BSc (MPCs)
74.	K. Maniksha	I st BSc (MPCs)
75.	N. Hanishtha	I st BSc (MPCs)
76.	N. Baby	I st BSc (MPCs)
77.	N. Gouthami	I st BSc (MPCs)
78.	E. Anurupa	I st BSc (MPCs)
79.	V. Anurupa	I st BSc (MPCs)

80.	G. Nandini	I st BSc (MPCs)
81.	D. Sathya	I st BSc (MPCs)
82.	V. Pragna	I st BSc (MPCs)
83.	V. Gouthami	I st BSc (MPCs)
84.	D. Anurupa	I st BSc (MPCs)
85.	C. Divya	I st BSc (MPCs)
86.	K. Sathya	I st BSc (MPCs)
87.	M. Varsha	I st BSc (MPCs)
88.	G. Mithuna	I st BSc (MPCs)
89.	H. Sathya	I st BSc (MPCs)
90.	Y. Sathya	I st BSc (MPCs)
91.	C. Chandika	I st BSc (MPCs)
92.	G. Raviya	I st BSc (MPCs)
93.	P. Raviya	I st BSc (MPCs)
94.	T. Anurupa	I st BSc (MPCs)
95.	K. Madhavi	I st BSc (MPCs)
96.	Y. Sathya	I st BSc (MPCs)
97.	B. Saranya	I st BSc (MPCs)
98.	P. Saranya	I st BSc (MPCs)
99.	M. Saranya	I st BSc (MPCs)
100.	R. Saranya	I st BSc (MPCs)
101.	N. Saranya	I st BSc (MPCs)
102.	P. Akhila	I st BSc (MPCs)
103.	S. Shanwaz	I st BSc (MPCs)
104.	S. Maheshwari	I st BSc (MPCs)
105.	G. Priyanka	I st BSc (MPCs)
106.	G. Sreedevi	I st BSc (MPCs)
107.	T. Yashini	I st BSc (MPCs)
108.	G. Geetha	I st BSc (MPCs)
109.	N. Sathya	I st BSc (MPCs)
110.	B. Sathya	I st BSc (MPCs)
111.	B. Pragna	I st BSc (MPCs)
112.	K. Binu	I st BSc (MPCs)
113.	V. Nandini	I st BSc (MPCs)
114.	K. Lakshmi	I st BSc (MPCs)
115.	D. Prathibha	I st BSc (MPCs)
116.	M. Meenakshi	I st BSc (MPCs)
117.	T. Swapna	I st BSc (MPCs)
118.	G. Renuka	I st BSc (MPCs)
119.	J. Anurupa	I st BSc (MPCs)
120.	G. Manasa	I st BSc (MPCs)
121.	B. Sathya	I st BSc (MPCs)
122.	G. Sreya	I st BSc (MPCs)
123.	K. Anurupa	I st BSc (MPCs)
124.	P. Jeevika	I st BSc (MPCs)
125.	P. Smita	I st BSc (MPCs)
126.	R. Anurupa	I st BSc (MPCs)
127.	M. Prathibha	I st BSc (MPCs)
128.	S. Saranya	I st BSc (MPCs)
129.	H. Gouthami	I st BSc (MPCs)
130.	P. Prathibha	I st BSc (MPCs)
131.	H. Gouthami	I st BSc (MPCs)
132.	C. Jyothi	I st BSc (MPCs)
133.	D. Anurupa	I st BSc (MPCs)
134.	D. Sathya	I st BSc (MPCs)
135.	P. Sathya	I st BSc (MPCs)
136.	P. Sathya	I st BSc (MPCs)
137.	P. Sathya	I st BSc (MPCs)
138.	D. Sathya	I st BSc (MPCs)
139.	G. Nandini	I st BSc (MPCs)
140.	C. Sathya	I st BSc (MPCs)
141.	B. Sathya	I st BSc (MPCs)

Outcomes:

The concepts used in sociology are often complex, and the concept of superstition is no exception to this rule. In analyzing a concept, the analyst tries to determine the history, circumstances, and issues of the concept and the outcomes associated with it.

The concept development strategy is a method that directs the meaning of a concept toward further clarity and removes it from its mundane state and gives it a scientific richness.

Mapping of Outcomes:

Abdul Kalam's Birthday on 15-10-2022

Minutes of the Meeting:

The faculty of the department of Electronics convened a departmental meeting on 14th of October and resolved to Celebrate Abdul Kalam's Birthday in Room No. 1 Old Block at 11AM.

Permission Letter:

Ananthapuramu,
Dated: 12-10-2022.

To
The Principal,
KSN Government Degree College (Women),
Behind R.T.A. Office,
Bhairav Nagar,
Ananthapuramu.

From
V. Thimma Reddy,
Lecturer in Physics,

Respected Sir,

Sub:- Permission to conduct the program on Abdul kalam's Birthday—
Request - Regarding.

I here submit that the Department of Electronics is planning to conduct an Program on Abdul kalam's Birthday , for 2nd and 3rd Year of B.Sc Students of Our college.

Hence I request you to grant permission to conduct the Program on 15-10-2022 at 11.00AM in the Room No.1 in Old Block of Our College.

Thanking you Sir.

Yours faithfully,
V. Thimma Reddy 12/10/22
[V. THIMMA REDDY]

permitted
12.10.22

Circular:

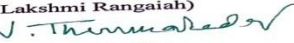
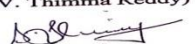
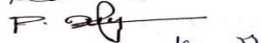
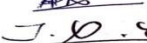
KSN GOVT DEGREE COLLEGE FOR WOMEN, ANANTHAPURAMU
DEPARTMENT OF PHYSICS & ELECTRONICS

CIRCULAR

All the 2nd and 3rd year students of the college are hereby informed that there is a program on Abdul Kalam Birthday being conducted by the Department of Physics & Electronics to share the achievements and Life of Abdul Kalam to students on 15-10-2022.

The program is conducted in Room No.1 in Old Block at 11.00am.

8
13.10.22

1. 
(S. Lakshmi Rangaiah)
2. 
(V. Thimma Reddy)
- 
P. S. Jyoti
- 
Vow
- 
M. Anand
- 
R. Vinod
- 
P. S. Jyoti
- 
A. B. S. Jyoti
- 
J. D. S. Jyoti

No. of Students Participated: 90

Objectives:

- The day aims - To acknowledge the efforts of Kalam towards education and students. The United Nations declared October 15 as World Students' Day in 2010
-

Brief Report:

In memory of the late former president of India, APJ Abdul Kalam, October 15 is celebrated as World Students' Day. World Students' Day celebrates Kalam's major contributions, accomplishments, and the inspiration he was for students. So, what is the importance of World Students' Day ? World Students' Day is significant for the following reasons:

- APJ Abdul Kalam's incisive lectures and commitment to education pushed students to become the greatest versions of themselves.
- He believed in the potential of students to take the nation to greater heights.
- Kalam identified himself as a teacher and believed that teachers build the society as they nurture students' potential.
- He emphasised strongly on giving pupils a sense of purpose in life and teaching them the importance of basics, which they should continue to use throughout their lives.
- Kalam spent his whole life working to improve education and the lives of students.

Photos:





Students Feedback:



**Dr. A.P.J Abdul
Kalam: Inspiring
Lessons for
Students to
Transform Their
Lives**

Students had a great session on Why Abdul Kalam Is Inspiring to many – Through his motivational speeches, he has inspired countless young minds and adults alike. His emphasis on personal development and the power of learning is a testament to his impact legacy.

Several of his books became bestsellers, where he expressed his opinions about the country and ignited the minds of the youth

Students have also asked few questions on research.

Teachers' Observation:

It is observed that all the students who attended the Program of Abdul Kalam Celebration were excited to have an interesting session on Abdul Kalam's Life Story and his Achievements.

The Lecturer gave most of the interested students an opportunity to ask doubts and questions on Research Topics. .

Signatures of the Participants:

A.P.J. Abdul Kalam Birth Day
celebration.
Signature of the students.

of

2/202

G. Sailaja	III rd BSC (MECS)	G. Sailaja	stud
1) V. Anusha	III rd BSC [MECA]	J. Anusha	
2) T. Divya sree	III rd BSC [MECS]	T. Divya sree	
3) S. Anuradha	3 rd B.A (A)	S. Anuradha	
4) K. Anjali	3 rd B.COM (CA)	K. Anjali	
5) K. prasanthi	III rd BSC (BZC)	K. prasanthi	
6) B. Sireesha	III rd B.SC (CZP)	B. Sireesha	
7) P. vidhya rani	III rd B. SC (B-Z.C)	P. vidhya rani	
8) J. Lavanya	III rd B-sc (CZP)	J. Lavanya	
9) G. Mounika	III rd BSC (CZP)	G. Mounika	
10) K. shashikala	III rd Bsc (BZC)	K. shashikala	
11) R. Aswarya	III BSC CZP	R. Aswarya	
12) B.G. Meghana	III BSC BZC EM	B.G. Meghana	
13) G. Raimya sree	III BSC (MECA) EM	G. Raimya sree	
14) G. Gauthami	III BSC (BZC) TM	G. Gauthami	
15) K. Anuradha	III BA EHP (EM)	K. Anuradha	
16) R. Anjali	III BA EHP EIM	R. Anjali	
17) G. pushparathi Bai	III rd B. SC C-2-P	G. pushparathi Bai	
18) M. Swetha	III MECS	M. Swetha	
19) D. Seethamahalakshmi	III B-SC BZC	D. Seethamahalakshmi	
20) K. Lasya	III CZP	K. Lasya	
21) B. Bhuvaneshwari	III BA (CA)	B. Bhuvaneshwari	
22) V. Sireesha	III BZC (EM)	V. Sireesha	
23) V. Sathya	III rd Bsc (CZP)	V. Sathya	

P. Kausalya	III rd C&P (C&P)	P. Kausalya	S. Sowmya	III rd B.com (CA)	S. Sowmya
O. Thanuja	III rd C&P (C&P)	O. Thanuja	C. Indira Kumari	II nd B.com (CA)	C. Indira Kumari
K. Tejaswini	III rd BSc (C&P)	K. Tejaswini	N. Thulasi	II nd B.com (CA)	N. Thulasi
M. Praglaathi	III rd BSc (MPC)	M. Praglaathi	B. Bhavani	II nd B.com (CA)	B. Bhavani
P. Indu	II nd LB.COM (CA)	P. Indu	R. Shireesha	II nd BA (G)	R. Shireesha
T. Divya	II nd LB.COM (CA)	T. Divya	M. Kavitha	II nd BA (CA)	M. Kavitha
K. Anshaya	II nd B.COM (CA)	K. Anshaya	S. Ajiya	III rd B.com (CA)	S. Ajiya
D. Seetha	II nd B.COM (CA)	D. Seetha	B. Suhana	II nd BZC (P&A)	B. Suhana
M. Nandhu	II nd B.COM (CA)	M. Nandhu	D. Vahceda	III rd BSC [MBSC]	D. Vahceda
A. Aruna Jyothi	II nd B.COM (CA)	A. Aruna Jyothi	Y. Jyothi	II nd BA [E.H.P]	Y. Jyothi
M. Malabikha	II nd BA (CA)	M. Malabikha	C. Chandrika	II nd BSC [HSCS]	C. Chandrika
J. Subikha	II nd BA (CA)	J. Subikha	J. Snehalatha	II nd BSC [BZC]	J. Snehalatha
S. Pragna	II nd B.COM (CA)	S. Pragna	C. Rangamma	II nd BSC [BZC]	C. Rangamma
G. Anitha	II nd B.COM (CA)	G. Anitha	C. Manasa	II nd BSC [BZC]	C. Manasa
B. Nirmala	II nd B.COM (CA)	B. Nirmala	T. Gayathri	III rd BSC [MPCs]	T. Gayathri
K. Saravani	II nd B.COM (CA)	K. Saravani	E. Haritha	II nd BSC [MPCs]	E. Haritha
D. Kavitha	II nd B.COM (CA)	D. Kavitha	J. Lavanya	II nd BSC (C&P)	J. Lavanya
G. Nagasathya	II nd B.COM (CA)	G. Nagasathya	N. Vandana	II nd BSC [MPCs]	N. Vandana
Y. Ananth	II nd B.COM (CA)	Y. Ananth	C. D. Meghana	II nd B.com [CA]	C. D. Meghana
P. Lavanya	II nd B.COM (CA)	P. Lavanya	D. Durga	II nd B.A (CA)	D. Durga
P. Haritha	II nd B.COM (CA)	P. Haritha	B. Siji	II nd MPC	B. Siji
M. Anasa	II nd B.COM (CA)	M. Anasa	P. Vidhyarani	II nd BZC	P. Vidhyarani
M. Ranga	II nd BZC	M. Ranga	M. Mythri	I st BZC	M. Mythri
K. Sasi Kala	II nd BZC	K. Sasi Kala	B. Paravanka	I st BZC	B. Paravanka
K. Geetha	II nd BA (CA)	K. Geetha	M. Meena	I st B.com	M. Meena

Road safety program on 03-11-2022

Minutes of the Meeting: The Department of Electronics had a meeting on 1-11-2022 regarding Road Safety Program.

Permission Letter:



Ananthapuramu,
Dated: 01-11-2022.

To
The Principal,
KSN Government Degree College (Women),
Behind R.T.A. Office,
Bhairav Nagar,
Ananthapuramu.

From
V. Thimma Reddy,
Lecturer in Physics,

Respected Sir,

Sub:- Permission to conduct the program on Road safety-- Request -
Regarding.

permitted
1.11.22

I hereby submit that the Department of Electronics is planning to conduct an
Program on Road Safety , for all Years of B.Sc Students of Our college.

Hence I request you to grant permission to conduct the Program on 3-11-2022 at
3.00PM in the Room No.13 in Old Block of Our College.

Thanking you Sir.

Yours faithfully,

V. Thimma Reddy
[V. THIMMA REDDY]

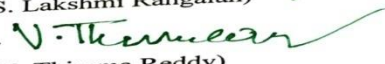
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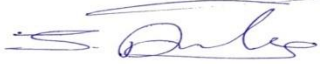
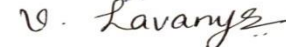
KSN GOVT DEGREE COLLEGE FOR WOMEN, ANANTHAPURAMU
DEPARTMENT OF PHYSICS & ELECTRONICS

CIRCULAR

All the BSc students of the college are hereby informed that there is a program on Road Safety being conducted by the Department of Physics & Electronics associated with AGRA society, Ananthapuramu on 03-11-2022.
The program is conducted in Room No.13 in Old Block at 3.00pm.



1. 
(S. Lakshmi Rangaiah)
2. 
(V. Thimma Reddy)

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No. of Students Participated: 150

Objectives:

- The objective of a road safety campaign are to raise awareness about road safety issues.
- To promote safe driving behaviors, reduce the number of road accidents, and ultimately save lives.

Brief Report:

The Department of Physics and Electronics have conducted the road safety program in order to aware the students from the road accidents and what are the precautions to be taken to avoid road

accidents. The team from road transportation mission have been explained the above mentioned lines. Total 150 students been participated in the program.

Photos:



Students Feedback:

The students from our department have shared that everyone should wear helmets and seatbelts while driving the vehicle. Be aware and also aware others. Foreign country implies traffic rules properly which cause more safety on roads than ours, where having accident on road is story of everyday.

Teachers' Observation:

The faculty of the Department had observed that the students have actively participated in the program to know precautions to take while driving a Bike/Car. Students have asked many doubts in this regard. This could help students to avoid accidents and to save the lives.

Signatures of the Participants:

G. Sailesha	III rd BSC (MECS)	G. Sailesha	212
1) V. Anusha	III rd BSC (MECA)	J. Anusha	212
2) T. Divya sree	III rd BSC (MECS)	T. Divya sree	
3) S. Anusha	III rd BSC (MECS)	S. Anusha	
4) K. Anjali	III rd BSC (MECS)	K. Anjali	
5) K. Prasanthi	III rd BSC (MECS)	K. Prasanthi	
6) B. Sireesha	III rd BSC (MECS)	B. Sireesha	
7) P. Vidhya rani	III rd BSC (MECS)	P. Vidhya rani	
8) J. Lavanya	III rd BSC (MECS)	J. Lavanya	
9) G. Mainika	III rd BSC (MECS)	G. Mainika	
10) K. Shashikala	III rd BSC (MECS)	K. Shashikala	
11) R. Aswanya	III rd BSC (MECS)	R. Aswanya	
12) B.G. Meghana	III rd BSC (MECS)	B.G. Meghana	
13) G. Raimya sree	III rd BSC (MECS)	G. Raimya sree	
14) G. Gauthami	III rd BSC (MECS)	G. Gauthami	
15) K. Anusha	III rd BSC (MECS)	K. Anusha	
16) R. Anjali	III rd BSC (MECS)	R. Anjali	
17) G. pushparathi	III rd BSC (MECS)	G. pushparathi	
18) M. Shwetha	III rd BSC (MECS)	M. Shwetha	
19) D. Seethamahalingam	III rd BSC (MECS)	D. Seethamahalingam	
20) K. Lasya	III rd BSC (MECS)	K. Lasya	
21) B. Bhuvaneshwari	III rd BSC (MECS)	B. Bhuvaneshwari	
22) V. Sireesha	III rd BSC (MECS)	V. Sireesha	
23) V. Sairam	III rd BSC (MECS)	V. Sairam	
24) V. Sairam	III rd BSC (MECS)	V. Sairam	

P. Kausalya	III rd C&P (C&P)	P. Kausalya	S. Sowmya	III rd B.com (CA)	S. Sowmya
O. Thanuja	III rd C&P (C&P)	O. Thanuja	C. Indira Kumari	II nd B.com (CA)	C. Indira Kumari
K. Tejaswini	III rd BSc (C&P)	K. Tejaswini	N. Thulasi	II nd B.com (CA)	N. Thulasi
M. Praglaathi	III rd BSc (MPC)	M. Praglaathi	B. Bhavani	II nd B.com (CA)	B. Bhavani
P. Indu	II nd LB.COM (CA)	P. Indu	R. Shireesha	II nd BA (G)	R. Shireesha
T. Divya	II nd LB.COM (CA)	T. Divya	M. Kavitha	II nd BA (CA)	M. Kavitha
K. Anshaya	II nd B.COM (CA)	K. Anshaya	S. Ajiya	III rd B.com (CA)	S. Ajiya
D. Seetha	II nd B.COM (CA)	D. Seetha	B. Suhana	II nd BZC (P&A)	B. Suhana
M. Nandhu	II nd B.COM (CA)	M. Nandhu	D. Vahceda	II nd BSC [MBSC]	D. Vahceda
A. Aruna Jyothi	II nd B.COM (CA)	A. Aruna Jyothi	Y. Jyothi	II nd BA [E.H.P]	Y. Jyothi
M. Malabikha	II nd BA (CA)	M. Malabikha	C. Chandrika	II nd BSC [HSCS]	C. Chandrika
J. Subikha	II nd BA (CA)	J. Subikha	J. Snehalatha	II nd BSC [BZC]	J. Snehalatha
S. Pragna	II nd B.COM (CA)	S. Pragna	C. Rangamma	II nd BSC [BZC]	C. Rangamma
G. Anitha	II nd B.COM (CA)	G. Anitha	C. Manasa	II nd BSC [BZC]	C. Manasa
B. Nirmala	II nd B.COM (CA)	B. Nirmala	T. Gayathri	II nd BSC [MPCs]	T. Gayathri
K. Saravani	II nd B.COM (CA)	K. Saravani	E. Haritha	II nd BSC [MPCs]	E. Haritha
D. Kavitha	II nd B.COM (CA)	D. Kavitha	J. Lavanya	II nd BSC (C&P)	J. Lavanya
G. Nagasathamma	II nd B.COM (CA)	G. Nagasathamma	N. Vandana	II nd BSC [MPCs]	N. Vandana
Y. Ananth	II nd B.COM (CA)	Y. Ananth	C. D. Meghana	II nd B.com [CA]	C. D. Meghana
P. Lavanya	II nd B.COM (CA)	P. Lavanya	D. Durga	II nd B.A (CA)	D. Durga
P. Haritha	II nd B.COM (CA)	P. Haritha	B. Siji	II nd MPC	B. Siji
M. Anas	II nd B.COM (CA)	M. Anas	P. Vidhyarani	II nd BZC	P. Vidhyarani
M. Ranga	II nd BZC	M. Ranga	M. Mythi	I st BZC	M. Mythi
K. Sasi Kala	II nd BZC	K. Sasi Kala	B. Pravarika	I st BZC	B. Pravarika
K. Geerani	II nd BA (CA)	K. Geerani	M. Meena	I st B.com	M. Meena

Outcomes:

1. By prioritizing education, infrastructure development, law enforcement, public awareness campaigns, and technological advancements, we can significantly reduce accidents and promote responsible road behaviors. Each individual has a role to play in ensuring traffic safety, whether as a driver, pedestrian, or cyclist.
2. Road safety is very important for people of all age group to be safe and secure as well as reduce the number of road accidents and injury cases. So, everyone should strictly follow all the rules, regulations and signs of road traffic lights.

Mapping of Outcomes:

Field Trip to Govt. Polytechnic on 05-11-2022

Minutes of the Meeting:

The Faculty of the Department of Electronics had conducted a meeting with the Head of the department on 3-11-2022 to discuss regarding the Field Trip for Electronics Students to Power Station as the MECs students have recently completed their Internship in APSPDCL, Old town Branch, Ananthapuramu.

Permission Letter:

Ananthapuramu,
Dated: 4-11-2022.

To
The Principal,
KSN Government Degree College (Women's),
Behind R. T. A. Office,
Bhadrachalam,
Ananthapuramu.

From
V. Thimma Reddy,
Lecturer in Physics.

Respected Sir,

Sub:- Permission to conduct a Field Trip – Request - Regarding.

I here submit that the Department of Electronics is planning to conduct a Field Trip for final Years of Our Department to Power Sub-station near JNTU, Ananthapuramu on 16-11-2022.

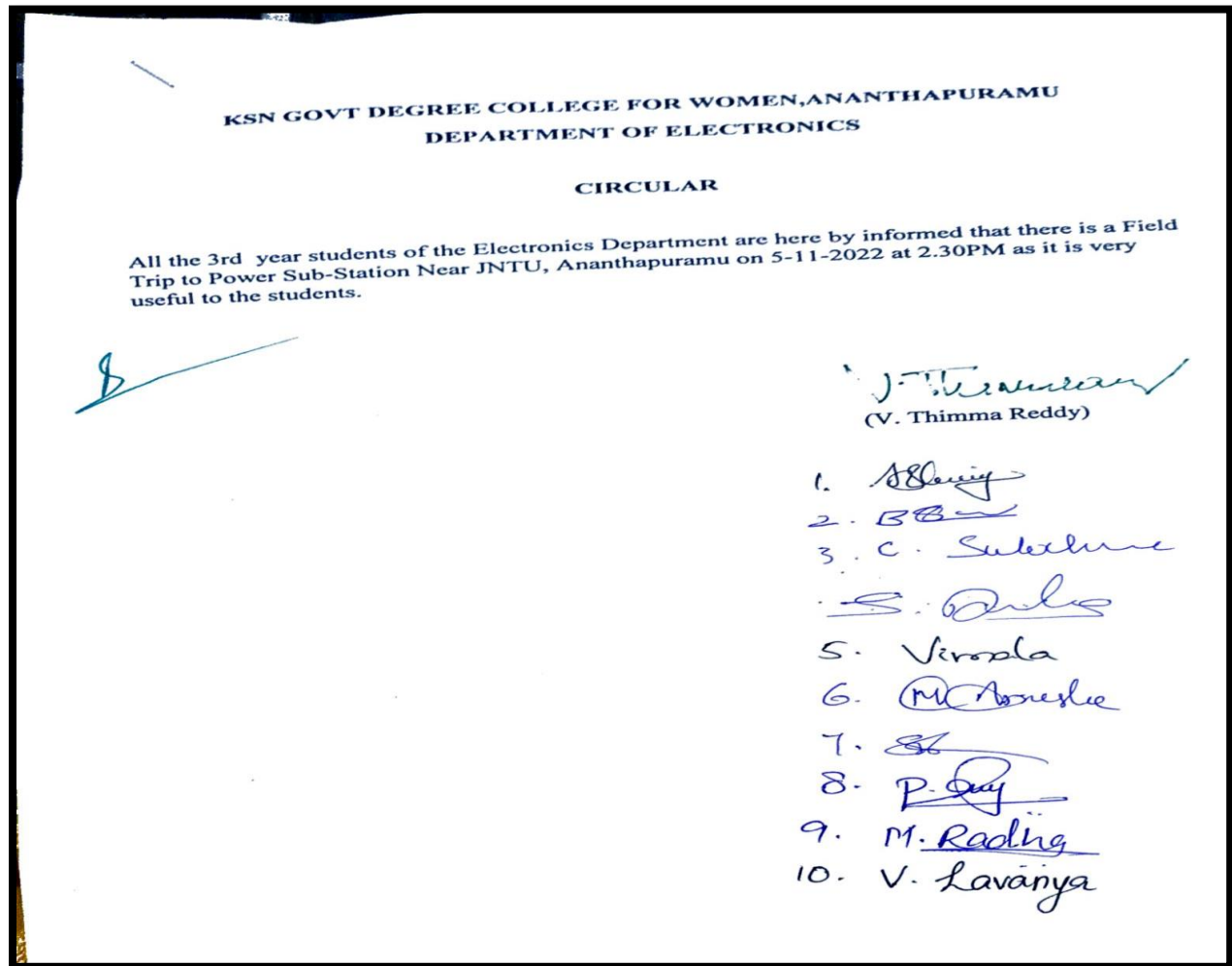
Hence I request you to grant permission to conduct the Field Trip on 5-11-2022 at 2.30PM .

Thanking you Sir.

Yours faithfully,
V. Thimma Reddy
[V. THIMMA REDDY]

Received
4.11.22

Circular:



No. of Students Participated: 44

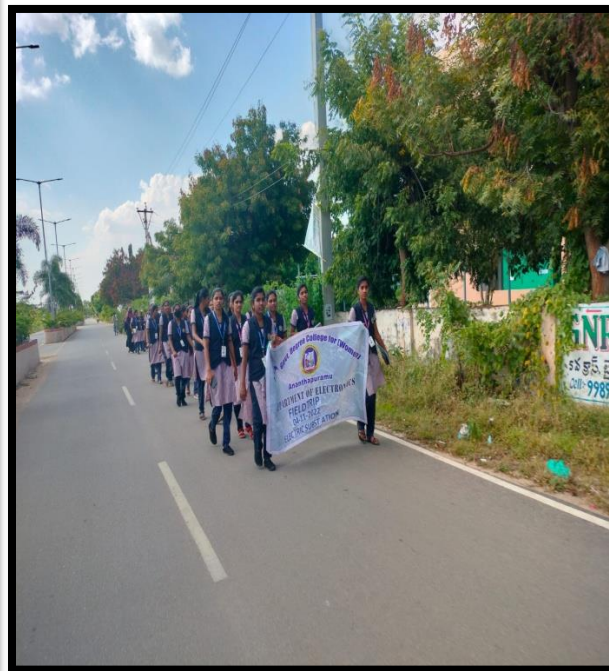
Objectives:

- To make understand about the concept of power generation.
- To learn the working of power generation to houses in town.
- To acquire the knowledge of converting Mechanical Energy to Electrical Energy in order to supply the Power.

Brief Report:

All the MECs students from final year were attended the field trip which is very worthwhile to the students as they have completed their internship in APSPDCL, Old Town branch, Ananthapuramu. There Mr. Mohammad, Employee in the power station had explained the Distribution Panel Electrical lines and the supply to the various streets which were assigned to particular areas to this station.

Photos:





Students Feedback:

The Electronics Department organized an industrial visit to Power Station for the Final year students to Electric Power Station, Beside JNTU, Ananthapuramu. All the third year Electronics students along with the concerned lecturers B. Shiny Snehalatha & P. Divya visited to premises with an interest of linking the theoretical knowledge with the practical aspects of electric power station. The Plant Members charge of production received us at the entrance and gave a brief introduction about Power generating System Principle and working. This Industrial visit was very informative and interesting as it gave an opportunity to students to familiarize with the different equipments of power plant and applications. The industrial visit was helpful in upgrading the practical knowledge of students by understanding the layout of different systems of Power station and also benefited them to translate their theoretical knowledge with practical concepts.

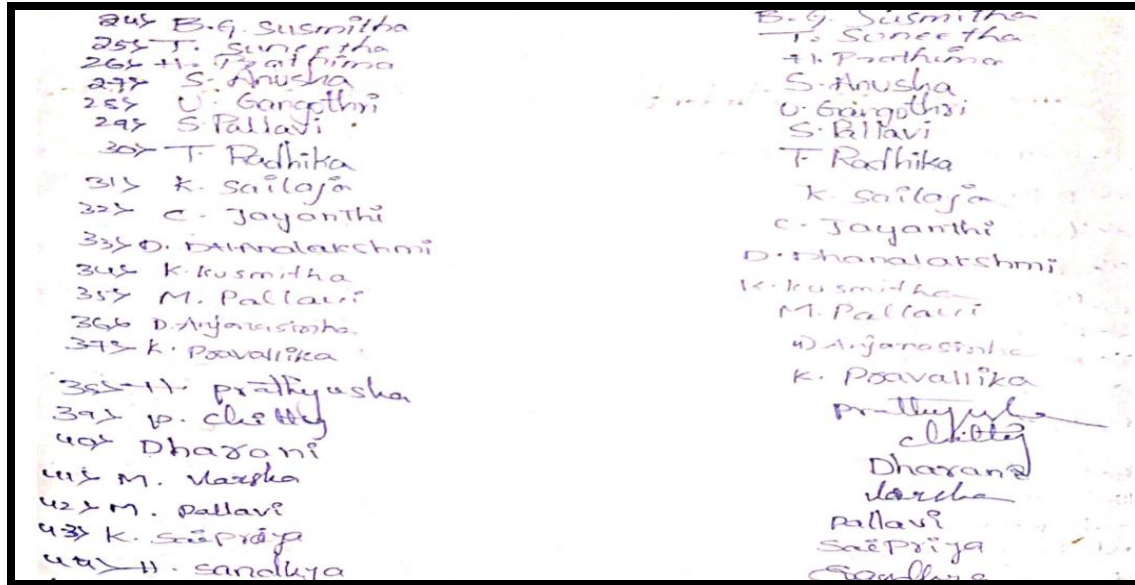
Teachers' Observation:

The faculty had the following observations during the Visit to Power Station.

1. Observed each student's interest on the field visit.
2. Made them to document the information which they have noted down in their note books.
3. Provided objective and descriptive evidence to the students.
4. Appropriate for gathering baseline information about the supply of single DP line

Signatures of the Participants:

<u>Name of the student</u>	<u>Sign of the student</u>
1> Sannayya Gani Ramya	S. Ramya
2> B Bhavani	B. Bhavani
3> D. Ishwarya	D. Ishwarya
4> H. Suvama	H. Suvama
5> M. Gousiya begum	M. Gousiya begum
6> N. Anishya	N. Anishya
7> K. Yamona	K. Yamona
8> C. Aparna	C. Aparna
9> B. Akhila	B. Akhila
10> D. Indhu	D. Indhu
11> A. Varanthanma	A. Varanthanma
12> P. Gayathri	P. Gayathri
13> B. Bhuvaneshwari	B. Bhuvaneshwari
14> M. Namini	M. Namini
15> J. Pujitha	J. Pujitha
16> N. Maheswari	N. Maheswari
17> S. Chandu	S. Chandu
18> A. Poojitha	A. Poojitha
19> S. Anurika	S. Anurika
20> H. Gouthami	H. Gouthami
21> S. Varanthu	S. Varanthu
22> K. Anurika	K. Anurika
23> R. Anjali	R. Anjali



Outcomes:

- The various processes involved in collection , streamlining and distribution of power energy was understood
- Discussion about difficulties faced by the lineman which was engaging both in a technical and a experience point of view.

Mapping of Outcomes:

Field Trip to Govt. Polytechnic on 16-11-2022

Minutes of the Meeting:

The Faculty of the Department of Electronics had conducted a meeting with the Head of the department on 14-11-2022 to discuss regarding the Field Trip for Science Students to Government Polytechnic College as they are conducting 2days Science Exhibition there.

Permission Letter:

Ananthapuramu,
Dated: 15-11-2022.

To
The Principal,
KSN Government Degree College (Women),
Behind R.T.A. Office,
Bhairav Nagar,
Ananthapuramu.

From
V. Thimma Reddy,
Lecturer in Physics,

Respected Sir,

Sub:- Permission to conduct a Field Trip – Request - Regarding.

*permitted and
take safety steps
15.11.22*

I here submit that the Department of Electronics is planning to conduct a Field Trip for all students of 1st & 2nd Year of Our Department to Government Polytechnic College, Ananthapuramu as they are Organising District Level Science Exhibition on 16-11-2022,

Hence I request you to grant permission to conduct the Field Trip on 16-11-2022 at 11.00AM .

Thanking you Sir.

Yours faithfully,

V. Thimma Reddy
[V. THIMMA REDDY]

Circular:

KSN GOVT DEGREE COLLEGE FOR WOMEN, ANANTHAPURAMU
DEPARTMENT OF PHYSICS & ELECTRONICS

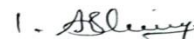
CIRCULAR

All the 1st & 2nd year students of the Physics and Electronics Departments are hereby informed that there is a Field Trip to Government Polytechnic College, Ananthapuramu as they are Organising District Level Science Exhibition on 16-11-2022.



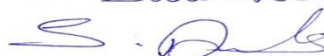
1. 
(S. Lakshmi Rangaiah)

2. 
(V. Thimma Reddy)

1. 

2. 

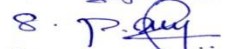
3. 



5. 

6. 

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8. 

9. 

10. 

No. of Students Participated: 25

Objectives:

- To promote interest in Science and Technology.
- To engage Student in learning new facts and inventions with a zeal of interest.
- To explore the creative talent of the student and force them to think outside of the box.
- To enhance presentation skills of the students.
- To enhance the thinking power of the student.

Brief Report:

The faculty of the Department of Electronics and Vice-Principal S.Lakshmi Rangaiah, Lecturer in Physics have participated in the Exhibition along with the Science Students. Total of 25 students have attended the Exhibition. Further, Our students had communicated with the Students who have done the Projects with the latest controllers and processors. Also, this Exhibition has Organised District Level. Hence, Many students have got the opportunity to participate in the Exhibition. More advanced projects were exhibited there which were very useful to the Farmers.

Photos:





Students Feedback:

Our students had a great time to explore the new applications done by using Microcontrollers and their advantages & disadvantages. Students had an opportunity to observe each project practically and acquire the knowledge of the new things.

Teachers' Observation:

The faculty of the concerned department have already instructed the students to bring a note book to make a note on the interesting projects. Also, We had observed the interest in students to explore the new things which were innovated by other students.

Signatures of the Participants:

<u>Name of the student</u>	<u>Sign. of the students</u>
1) m. varalakshmi	1) m. varalakshmi
2) D. waziya	D. waziya
3) H. Rajeswari	H. Rajeswari
4) D. Bharathi	D. Bharathi
5) G. Anusha	G. Anusha
6) C. monasa	C. monasa
7) V. Ramana	V. Ramana
8) M. Pallavi	M. Pallavi
9) M. Varshini	M. Varshini
10) T. Divya	T. Divya
11) S. Priyanka	S. Priyanka
12) S. Hemalatha	S. Hemalatha
13) P. Indu	P. Indu
14) D. Saxala	D. Saxala
15) B. Sasikala	B. Sasikala
16) K. varalakshmi Bai.	K. varalakshmi.
17) A. Pravalika	A. Pravalika
18) S. M. Jhanvi rani	S. M. Jhanvi rani
19) K. Sai priya	K. Sai priya
20) m. mythi	m. mythi
21) C. Yashodha	C. Yashodha
22) m. meena	m. meena
23) C. D. Meghana	C. D. Meghana

Outcomes:

1. Science Exhibition may help in knowing about the methods, techniques and aid material developed by the individual teacher, students or institution and deriving benefit by coming into contact each other.
2. Science Exhibition bring the institutions quite close to community and the society. The guardians of the students derive pleasure and satisfaction on seeing the performance of their wards. They are also acquainted with the utility and service of science in their day to day life.
3. Science Exhibition help in providing satisfactory forum and opportunity for the healthy competition on the individual and the institutional level.
4. This Exhibition provide opportunity to the talented or creative students for the nourishing and nurturing of their creative talents.
5. Science Exhibition interest in the students for science and thus may help in making the study of science a joy in itself.
6. Science Exhibition affords opportunity to the students as well as members of the community to understand the practical application and utility of science.

Mapping of Outcomes:

Space on Wheels: In Collaboration with ISRO- 15-2-2023



Invitation

ISRO - Space on Wheels Exhibition
On 15th of February 2023
From 10.00AM to 4.00PM
Organised by
Depts. of Physics & Electronics

KSN GDC (W), Ananthapuramu
Re Accredited with A Grade by NAAC

The Space Exhibition organised by ISRO in collaboration with KSN Government Degree College for Women, aims at creating awareness among the students, staff and general public by highlighting the achievements of Indian Space Organisation. Its various milestones such as Mars Mission, launch of satellites and models of INSAT, IRS, OCM, RISAT and Aryabhata. We cordially invite the students of Schools, Colleges and Universities to visit the Space of Wheels Exhibition organized on our campus on 15th of February 2023 and utilize the opportunity.

Sri C.Muralidhar
DGM,SDSC (ISRO)

Principal, Staff and Students









National Science Day on 28-02-2023

Minutes of the Meeting:

The Department of Electronics had a meeting on 24-2-2023 regarding National Science Day Celebration and the activities to conduct on the Day.

Permission Letter:

Ananthapuramu,
Dated: 27-02-2023.

To
The Principal,
KSN Government Degree College (Women),
Behind R.T.A. Office,
Bhairav Nagar,
Ananthapuramu.

From
V Thimma Reddy,
Lecturer in Physics,

Respected Sir,

Sub:- Permission to conduct the National Science Day- Request -
Regarding.

I here submit that the Department of Electronics is planning to conduct National Science Day, for all the three Years of B.Sc Students of Our college.
Hence I request you to grant permission to conduct the National Science Day Program on 28-02-2023 at 3.00PM in the Auditorium of Our College.

Thanking you Sir.

Yours faithfully,
V. Thimma Reddy
27.2.23.
[V. THIMMA REDDY]

*Permitted
27.2.23*

Circular:

KSN GOVT DEGREE COLLEGE FOR WOMEN, ANANTHAPURAMU
DEPARTMENT OF PHYSICS & ELECTRONICS

CIRCULAR

All the BSc students of the college are hereby informed that there is a program on National Science Day being conducted by the Department of Physics & Electronics to bring awareness among students that "Science is Everywhere".

The program is conducted in Auditorium at 3.00pm.

[Signature]
27.2.23

1. *[Signature]* 27/2/23
(S. Lakshmi Rangaiah)
2. *[Signature]* 27.2.23
(V. Thimma Reddy)

No. of Students Participated: 200

Objectives:

- To encourage the Indian youth to develop an interest in and understand the importance of Science.
- To celebrate the achievements of scientists and their contributions to society.
- To celebrate this phenomenal discovery.

Brief Report:

All the Science students have assembled in auditorium and had a great session to know about the importance of National Science Day. There is a PPT Presentation by Dr. Y. Muni Krishba Reddy., Principal of PVKK College, Ananthauramu on Advanced Technology of Electronics and on Latest Electronic Gadgets. Further, National Science Day is celebrated with great enthusiasm every year based on different themes. And for the CV Raman National Science Day 2023, the theme is “Global Science for Global Well-Being”. Let us look at some of the ways in which the Raman Effect day is celebrated with kids -

- Students of the schools and colleges demonstrate various science projects.
- The celebration also includes organizing public speeches, exhibitions of science Projects, lectures, and many more activities.

Photos:

