

Department of Collegiate Education

GOVERNMENT FIRST GRADE COLLEGE,
SHIKARIPURA

REPORT

Of
IQAC Sponsored Special Lecture
2017-18

TOPIC:

“TELEVISION AND MULTIVIBRATORS”

Resource Person

Dr. H K Manjunatha Reddy
, Associate professor
Department of Electronics
Govt. College, kalburgi

on

30.01.2018

Organized By

DEPARTMENT OF Physics
GFGC
Shikaripura

GOVERNMENT FIRST GRADE COLLEGE, SHIKARIPURA
DEPARTMENT OF PHYSICS
REPORT OF SPECIAL LECTURE

IQAC sponsored Special Lecture program was organized by department of Physics on 30th of January 2018 for B.Sc.VI Semester students on the topic 'TELEVISION AND MULTIVIBRATORS'. The topic of special lecture relates to theory in their syllabus. Dr.H.K.MANJUNATH REDDY, Associate professor, Department of Electronics, Govt. College, kalburgi. Attended as a Resource Person.


The program was scheduled into two sessions i.e. from 11.30am to 2.00pm & 2.30pm to 4.30pm. The topics covered in the special lecture included requirement of TV system, block diagram, scanning technique, camera tube etc.

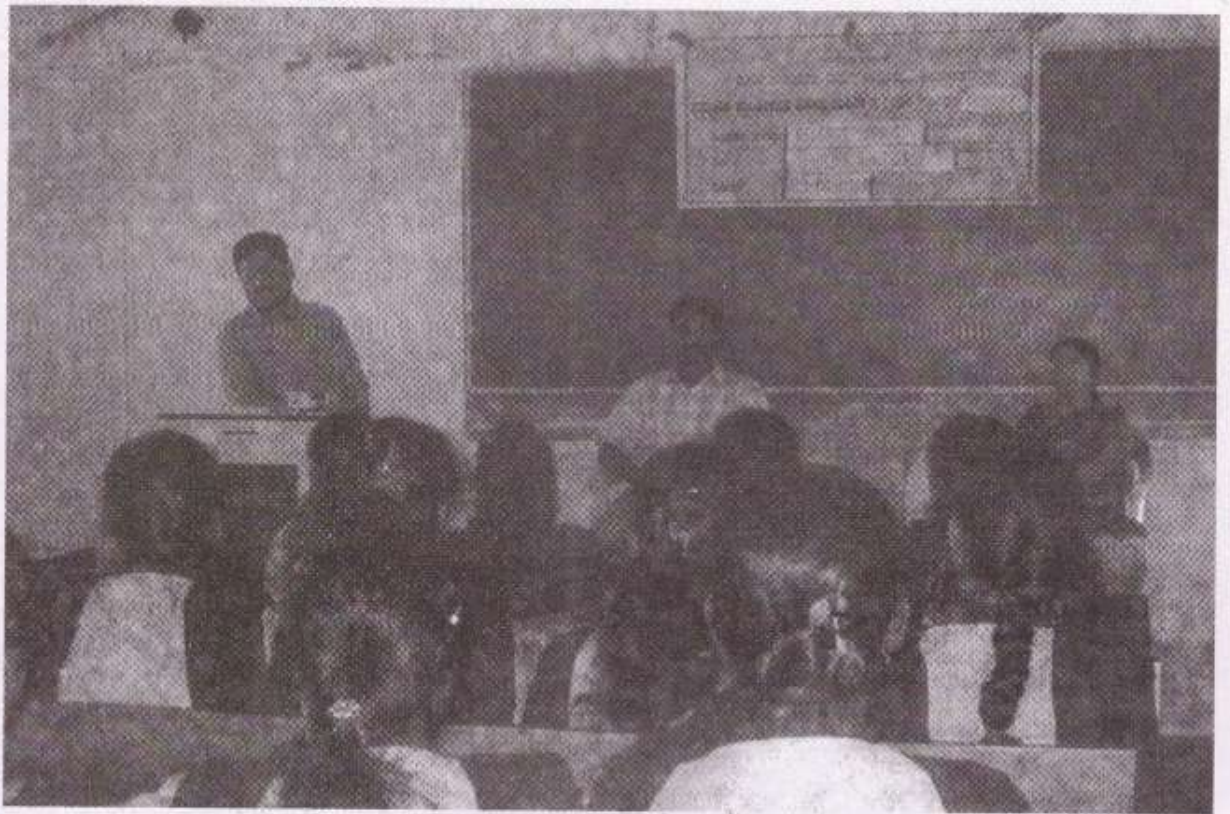
Chaitra U N, B.Sc. student welcomed the gathering, delivered the keynote address and also introduced the guest to the gathering. Prof Mohammed Ajmal M, HOD, Physics presided over the function and informed the students that the real intention of such programs will be full filled only when the students having lot of interactions with the resource person and gain the knowledge.

All the final year B.Sc. Students attended this function and made it very meaningful by actively participating in the special lecture program by interacting with resource person as and when the doubts had raised. A good response was witnessed about the resource person and the program by the students through the feedback obtained from them through the prescribed printed format. Most of them mentioned that the seminar was meaningful and very informative. Resource person also appreciated the students for their active participation and the interest they had shown in both the sessions.

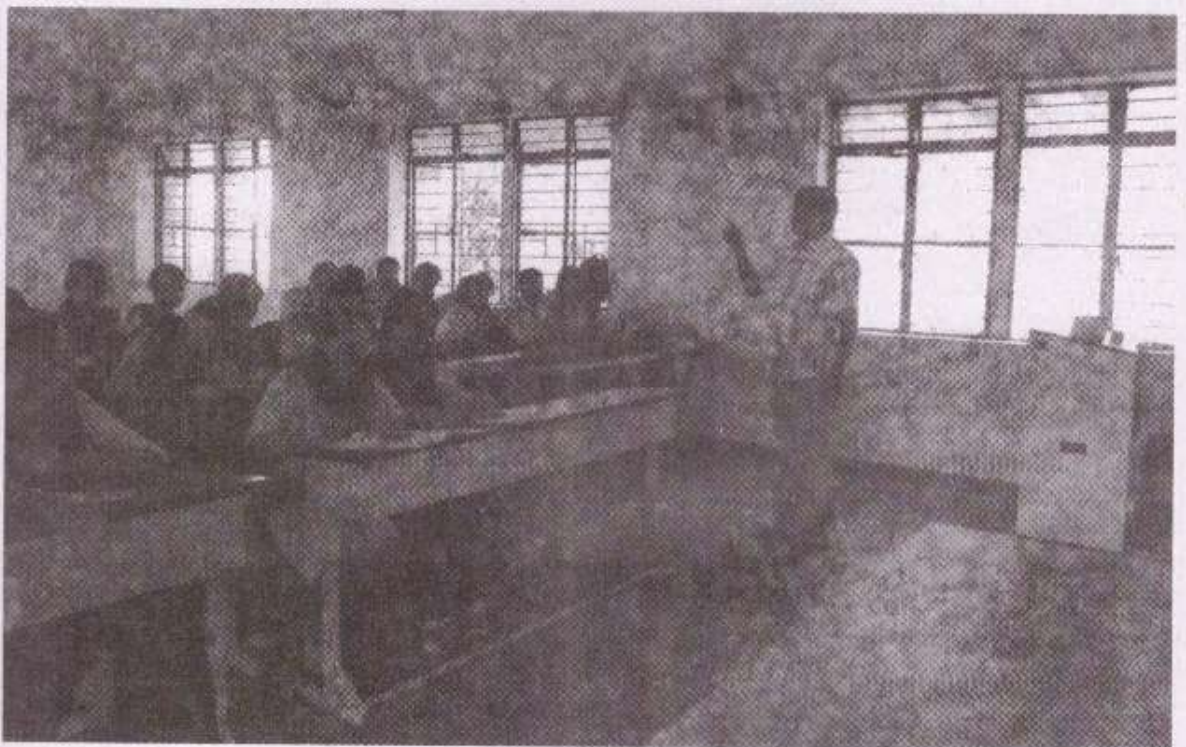
Faculty of the Physics department wishes to thank resource person Dr. H.K Manjunath Reddy, Principal of our college and IQAC of the college for extending their cooperation in organizing this activity which directly benefits the students.

Date: 31.01.2018


12.2.18
H.O.D
Dept of physics
(Mohammed Ajmal M)



Prof Mohammed Ajmal M addressing the gathering.



Lecturing Session by Resource Person (H.K Manjunatha Reddy).

GOVERNMENT FIRST GRADE COLLEGE, SHIKARIPURA

DEPARTMENT OF ELECTRONICS

TOPIC: TELEVISION

**LIST OF IV SEMESTER STUDENTS ATTENDED THE SPECIAL
LECTURE PROGRAM SCHEDULED ON .01.2017**

SL. NO.	STUDENTS NAME	SIGNATURE OF THE STUDENT
1.	AMRUTHA A M	Amrutha. A.M.
2.	AMRUTHA R	Amrutha R
3.	ANUPAMA N	Anupama N
4.	ARPITHA D O	Arpitha D O
5.	ASHWINI M	Ashwini M
6.	ASMA BANU	Asma Banu
7.	CHITHRA R	Chithra R.
8.	CHAITRA A	Chaitra A
9.	CHAYA M	Chaya M
10.	CHAYA M B	
11.	CHIRANJEEVI C S	Chiranjeevi C.S.
12.	DINESH KUMAR H	
13.	ERESHA C	Eresha. C.
14.	GANESH YASHVANTHAPPA HONNALI	Ganesh Yashvanthappa Honnali
15.	HASEENA BANU	Haseena Banu
16.	HOYSAKA K M	
17.	KRISHNANAIAK S K	Krishnanaiak S.K.
18.	MANOJ V K	Manoj V.K.
19.	MEGHANA M A	Meghana. M.A
20.	MEGHANA R	
21.	NANDA M B	Nanda M.B.
22.	NEETHU S S	Neethu S.S.
23.	PAVAN G M	
24.	PREETHI M P	Preethi M.P.
25.	PRIYANKA S M	Priyanka S.M.
26.	REETHU S S	Reethu - S - S
27.	SAIFULLA M D	Saifulla. M.D.
28.	SHALINI D	Shalini D.

Department of Collegiate Education

GOVERNMENT FIRST GRADE COLLEGE,
SHIKARIPURA

REPORT

Of
IQAC Sponsored Special Lecture
2017-18

TOPIC:

“NON CONVENTIONAL ENERGY SOURCES”

Resource Person

Dr. Harish V.
Assistant professor
Department of Physics
Govt. First Grade College, Shivamogga.

on

09.03.2018

Organized By

DEPARTMENT OF PHYSICS
GFGC
Shikaripura

GOVERNMENT FIRST GRADE COLLEGE, SHIKARIPURA
DEPARTMENT OF PHYSICS
REPORT OF SPECIAL LECTURE

IQAC sponsored Special Lecture program was organized by department of Physics on 9th of March 2018 for B.Sc.VI Semester students on the topic 'NON CONVENTIONAL ENERGY SOURCES'. The topic of special lecture relates to theory in their syllabus. Dr.HARISH V, Assistant professor, Department of Physics, Govt First Grade College, Shivamogga. Attended as a Resource Person.

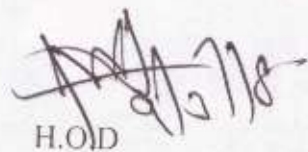
The program was scheduled into one session i.e. from 11.00am to 2.00pm. The topics covered in the special lecture included conventional and non-conventional energy sources, solar energy, wind energy, tidal energy, geothermal energy, bio energy etc.

Chaitra U N, B.Sc. student welcomed the gathering, delivered the keynote address and also introduced the guest to the gathering. Prof Mohammed Ajmal M, HOD, Physics presided over the function and informed the students that the real intention of such programs will be full filled only when the students having lot of interactions with the resource person and gain the knowledge.

All the final year B.Sc. Students attended this function and made it very meaningful by actively participating in the special lecture program by interacting with resource person as and when the doubts had raised. A good response was witnessed about the resource person and the program by the students through the feedback obtained from them through the prescribed printed format. Most of them mentioned that the seminar was meaningful and very informative. Resource person also appreciated the students for their active participation and the interest they had shown in both the sessions.

Faculty of the Physics department wishes to thank resource person Dr. Harish V, Principal of our college and IQAC of the college for extending their cooperation in organizing this activity which directly benefits the students.

Date: 09.03.2018



H.O.D

(Mohammed Ajmal M)
Dept of physics
GABC -
Shikaripura

Special Lecture on "NON-CONVENTIONAL
SOURCES OF ENERGY"



Dr. HARISH.V. delivering Special
lecture.

09/03/2018.

Govt. First Grade college, SAIKARPURA

Attendance

①

Subject: PHYSICS - Special Seminar

Topic: NON-conventional Energy

Date: 09.03.18. by Dr. HARISH.V.

Sl No.	Name of students	Signature of students
1	Suhana R. Ghapi	Suhana.
2	Bhanumati. D.R	Beebi
3	Ashwini. M	Ashwini
4	Amrutha. R	Amrutha
5	Neethu. S.S.	Neethu. S.S.
6	Reethu S.S	Reethu S.S
7	Anusha. N	Anusha. N
8	Chaitra U.N.	Chaitra U.N.
9	Asma Banu	Asma
10	Uma Sabhika	Umme Sabhika
11	Shilpa M.S.	Shilpa
12	Pushpa bai T.S	Pushpa
13	Briech nanaik. S. S	Briech
14	Manoj. V.K	Manoj. V.K
15	Anupama. N.	Anupama