



**2018 – 19**

**Faculty Exchange Programme**


**KRE SOCIETY'S**  
**KARNATAK ARTS SCIENCE AND COMMERCE COLLEGE BIDAR**  
**Department of Physics**  
**Report of Faculty Exchange Programme with Gurunanak First Grade**  
**College, Bidar**


As per the **MOU** signed between Principal Karnatak Arts Science & Commerce College Bidar and Principal Guru Nanak First Grade College Bidar, a faculty exchange programme in Physics was planned in the year 2018-19.

Prof. Ashok Bajolgekar Dept. of Physics, Karnatak Arts Science & Commerce College Bidar visited Guru Nanak First Grade College Bidar on 18<sup>th</sup> Jan 2019.

Addressing the students of B.Sc VI Sem at Guru Nanak First Grade College Bidar Prof Ashok Bajolgekar explained the Crystalline Structure of Solids and their structures.

The talk was informative and overall response of the students was good as informed by HOD Physics Guru Nanak First Grade College Bidar.

  
**HOD PHYSICS**  
**HOD,**  
**Dept. of Physics**  
**Karnatak Arts Sci. & Com. College Bidar**

  
**KARNATAK ARTS SCIENCE AND COMMERCE COLLEGE**  
**BIDAR**

Date: 18-01-2019

To,  
Prof Ashok Bajolgekar  
Karnatak College  
Bidar

Sir,

It gives me immense pleasure to inform you that our students are highly delighted to listen you on the topic "Crystal Structure" at our College on 18 Jan 2019.

The talk was highly informative, as per the feedback response recorded here.

Hope you will continue the same in future, so that our students get maximum.

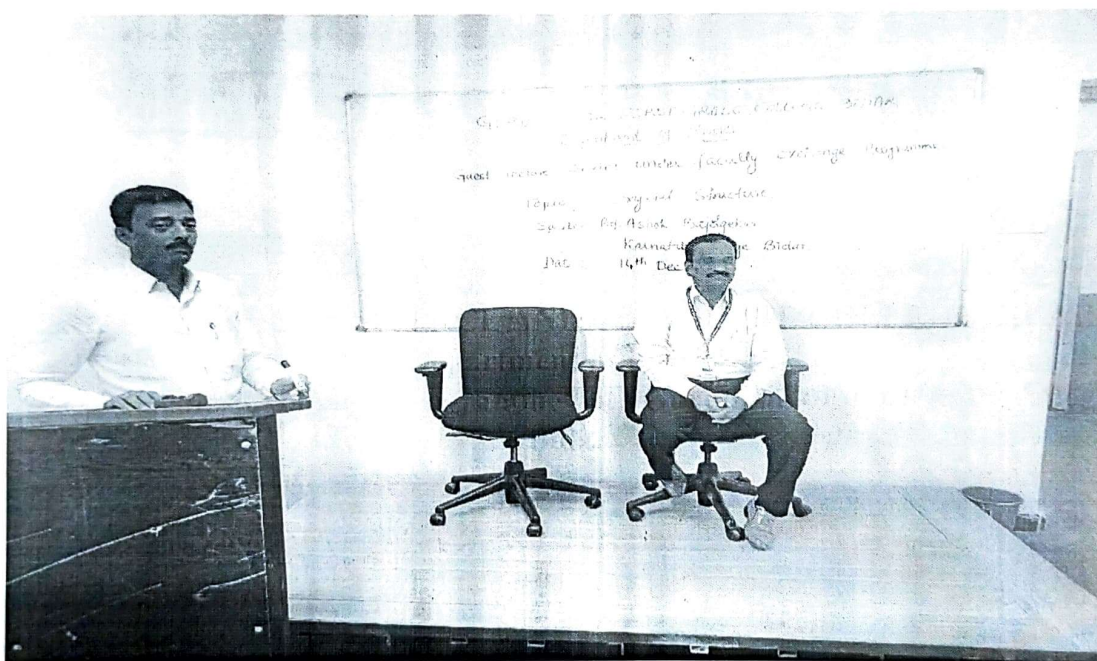
Thanking You





Your's  
HOD Physics  
Guru Nanak FG College Bidar

**DEPT. OF PHYSICS**  
**G.N.F.G. College**  
**BIDAR-585401**

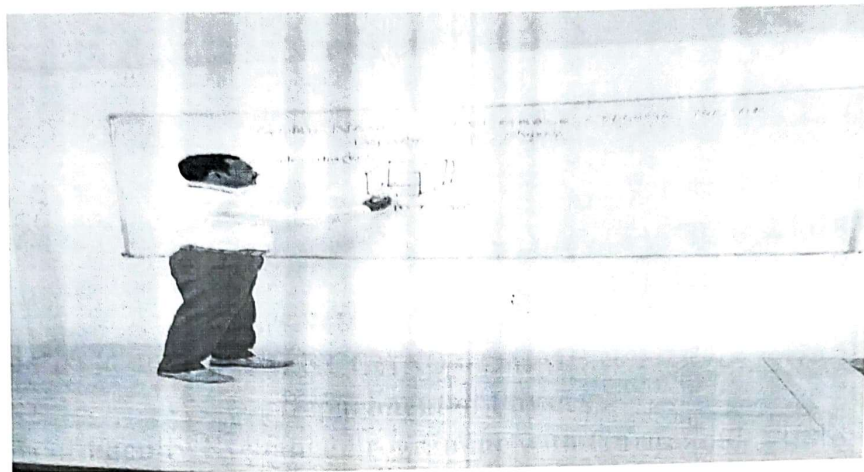
**KRE SOCIETY'S  
KARNATAK ARTS SCIENCE AND COMMERCE COLLEGE BIDAR  
Department of Physics  
Under Faculty Exchange Programme with Gurunanak First Grade College,  
Bidar**




**Prof Ashok Bajolgekar, department of physics, Karnatak Arts Science and Commerce College Bidar. Is talking on Crystal Structure to the students of B.Sc VI Sem Guru Nanak First Grade College Bidar on 18<sup>th</sup> Jan 2019 and Dr Eknath Halse introducing**

  
H.M.  
D-pt. of Physics  
Karnatak Arts Sci. & Com. College Bidar  
  
KARNATAK  
Karnatak Arts Sci. & Com. Coll.  
BIDAR-585401

**KRE SOCIETY'S  
KARNATAK ARTS SCIENCE AND COMMERCE COLLEGE BIDAR  
Department of Physics  
Report of Faculty Exchange Programme with Gurunanak First Grade  
College, Bidar**



**Prof Ashok Bajolgekar, department of physics, Karnatak Arts Science and Commerce College Bidar. Is Explaining the Crystal Structure to the students of B.Sc VI Sem Guru Nanak First Grade College Bidar on 18<sup>th</sup> Jan 2019**

  
**PRINCIPAL**  
Karnatak Arts Sci. & Com. College  
BIDAR-585 401

  
**MOD,**  
for Dept. of Physics  
Karnatak Arts Sci. & Com. College Bidar

**KRE SOCIETY'S**  
**KARNATAK ARTS SCIENCE AND COMMERCE COLLEGE BIDAR**  
**Department of Physics**  
**Report of Faculty Exchange Programme with Gurunanak First Grade**  
**College, Bidar**

As per the **MOU** signed between Principal Karnatak Arts Science & Commerce College Bidar and Principal Guru Nanak First Grade College Bidar, a faculty exchange programme in Physics was planned in the year 2018-19.

Guru Nanak First Grade College Bidar faculty Prof. Priyadarshini delivering a talk to Karnatak Arts Science and Commerce College students under faculty exchange programme on 08-02-2019.

Addressing the students of B.Sc VI Sem at Karnatak Arts Science and Commerce College Bidar Prof Priyadarshini explained the Semiconductor Physics.

The talk was informative and overall response of the students was excellent as expressed by the students in their feedback



**HOD PHYSICS**

**H.O.D.**

**Dept. of Physics**

**Karnatak Arts Science & Commerce College Bidar**



**PRINCIPAL**

**Karnatak Arts Sci. & Com. College**

**BIDAR-585 401**

Date: 08-02-2019

To,  
Prof. Priyadarshini  
Guru Nanak First Grade College  
Bidar

Madam,

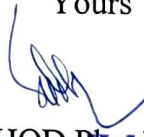
It gives me immense pleasure to inform you that our students are highly delighted to listen you on the topic "Semiconductor Physics" at our College on 08 Feb 2019.

The talk was highly informative, as per the feedback response recorded here.

Hope you will continue the same in future, so that our students get maximum.

Thanking You

Yours

  
HOD Physics  
KASC College, Bidar  
KASC Arts, Sci. & Com. College Bidar

K.R.E. SOCIETY'S  
KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR

DEPARTMENT OF PHYSICS


NOTICE

D: 05-02-2019

All the students of B.Sc VI sem are here by informed that Dept of Physics is Organizing a Guest Lecture on Semiconductor Physics. on 08-02-2019 at 10:10 am in Room No F10.

Smt Priyadarshini HOD Physics Gurunanak F.G College Bidar, has agreed to come over here and give a talk.

Hence all are informed to attend the Guest talk without fail.



HOD, Physics

HOD  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar



✓ Principal  
PRINCIPAL  
Karnatak Arts Sci. & Com. College  
B I D A R-585 401




Department of Physics  
MoU 2018-19


B.Sc VI SEM  
Student List



Sl.no.	Roll no	Name of the students
01	55	Atmanand sanjukumar
02	56	Dattatri vithalrao
03	57	Sunil sangareddy
04	58	Nagmani shravan
05	61	Narsappa honnappa
06	62	Soumya ashokkumar
07	63	Pooja rajkumar
08	64	Maheshwari mahadev
09	66	Shweta veersheety
10	67	Shweta Shankar
11	68	Madhuswati suryakant
12	69	Sonabai basawaraj
13	73	Pradeep ashok
14	75	Shruti biradar shashikant
15	79	Sherly shiromani
16	80	Kalyani mahadev
17	83	Rajshekahr bhagavanth
18	84	Siddya revanyya
19	86	Sudharani ramesh
20	88	Chandrakala baburao
21	89	Jasmine Augustine
22	91	Shakuntala kalyanrao
23	97	Preeti kurubdoddi kanteppa
24	99	Guruprasad subhash
25	101	Ravikiran subhash
26	107	Aruti Umakant
27	109	Girija Sharanappa
28	110	Sapna Nagashetty
29	111	Shivani Rangadal Sanjay Rangadal
30	113	Sanjana Sundarraaj
31	114	Ashwini M Ashok M
32	117	Ambika Sangashetty
33	118	Ganeshwari Yogiraj
34	125	Vivek Anil Chillarge

35	126	Pramod koshti
36	127	Shivani Dayanand
37	128	Shruti Patil
38	129	Savita Pandit
39	130	Jyoti Amrutrao
40	131	Saikumar Shikreshwar
41	132	Sudharani ramesh
42	133	Nikaleshwari Narsingrao
43	137	Sandhyarani Shantappa
44	138	Prakash Zareppa
45	139	Soundarya Niranjana
46	140	Shireesha shiromani
47	145	Pavitra Devendra
48	147	Yogita Devidas
49	148	Shruti basawaraj
50	150	Pragati Madanrao
51	151	Basawakiran Vishwanath
52	152	Sudhakar basavraj
53	154	Amarreddy Pentareddy
54	156	Mahesh vishwanath
55	159	Krishna Babu Narasagonda
56	160	Divya Belkeri Sudhir Belkeri
57	165	Priyanka pandit
58	167	Pratibha Kashinath
59	168	Nikita Rajesh
60	182	Divya Baburao
61	185	Akash Goyal Laxman Goyal
62	169	Suma vijaykumar
63	170	Anuja Narayanrao
64	171	Mamata Rajkumar
65	173	Jyoti Tukaram
66	176	Geeta Basavaraj
67	177	Uzma Jahan khatoon
68	178	Preeti Vithalrao

  
 HOD PHYSICS  
 Karnatak Arts Sci. & Com. College Bidar  
 BIDAR-585101

  
 HOD PHYSICS  
 Karnatak Arts Sci. & Com. College Bidar

**K.R.E. SOCIETY'S  
KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR**

**DEPARTMENT OF PHYSICS  
UNDER FACULTY EXCHANGE PROGRAMME 2018-19**



Addressing the students of B.Sc VI Sem at Karnatak Arts Science and Commerce College Bidar Prof. Priyadarshini, HOD Physics GNFC, Bidar. Explained the Semiconductor physics on 8<sup>th</sup> Feb 2019 at 10:10 am in Room No. F10

**HOD**  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar

**PRINCIPAL**  
Karnatak Arts Sci. & Com. College  
B I D A R - 585 401

**KRE SOCIETY'S**  
**Karnatak Arts Science and Commerce College, Bidar**  
**Department of Physics**  
**Conclusion Feedback Form for Faculty Exchange Programme**  
**2018-2019**

A total of **68** students participated in the programme .Each one was asked to give feedback on 4 different parameters about the programme.

In **42** Parameters Out of **272**, the students expressed it to be Extremely Good

In **84** Parameters Out of **272** students expressed it to be very good

In **126** Parameters Out of **272** students expressed it to Good

In **20** Parameters Out of **272** students expressed it to Poor

From the above observation we conclude that the Student exchange programme is successful.



**HOD**  
**PHYSICS**  
**HOD,**

Dept. of Physics  
Karnatak Arts Sc. & Com. College Bidar



**PRINCIPAL**  
**PRINCIPAL**  
Karnatak Arts Sci. & Com. College  
B I D A R-585 401

**2019 – 20**

**I - Faculty Exchange Programme**

**II - Students Exchange Programme**


**KRE SOCIETY'S**  
**KARNATAK ARTS SCIENCE AND COMMERCE COLLEGE BIDAR**  
**Department of Physics**  
**Report of Faculty Exchange Programme with Gurunanak First Grade**  
**College, Bidar**

As per the **MOU** signed between Principal Karnatak Arts Science & Commerce College Bidar and Principal Guru Nanak First Grade College Bidar, a faculty exchange programme in Physics was planned in the year 2019-20.

Guru Nanak First Grade College Bidar faculty Prof. Nikita delivering a talk to Karnatak Arts Science and Commerce College students under faculty exchange programme on 28-12-2019.

Addressing the students of B.Sc VI Sem at Karnatak Arts Science and Commerce College Bidar Prof Nikita explained the Crystal Structure of solids.

The talk was informative and overall response of the students was excellent as expressed by the students in their feedback.

  
for **HOD PHYSICS**  
**HOD,**  
**Dept. of Physics**  
**Karnatak Arts Sci. & Com. College Bidar**

  
**PRINCIPAL**  
**Karnatak Arts Sci. & Com. Coll**  
**BIDAR 588 401**

Date: 28-12-2019

To,  
Prof Nikita  
Guru Nanak First Grade College  
Bidar

Madam,

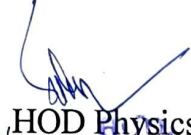
It gives me immense pleasure to inform you that our students are highly delighted to listen you on the topic "Crystal Structure" at our College on 28 Dec 2019.

The talk was highly informative, as per the feedback response recorded here.

Hope you will continue the same in future, so that our students get maximum.

Thanking You

Yours

  
HOD Physics  
KASCI College, Bidar  
Karnatak Arts Sci. & Com. College Bidar

K.R.E. SOCIETY'S  
KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR


DEPARTMENT OF PHYSICS

NOTICE

D: 26-12-2019

All the students of B.Sc VI sem are here by informed that Dept of Physics is Organizing a Guest Lecture on Crystal Structure of solids. on 28-12-2019.at 10:10 am in Room No F10.Prof. Nikita Gurunank First Grade College Bidar has agreed to come over here and give a talk.

Hence all are informed to attend the Guest talk without fail.

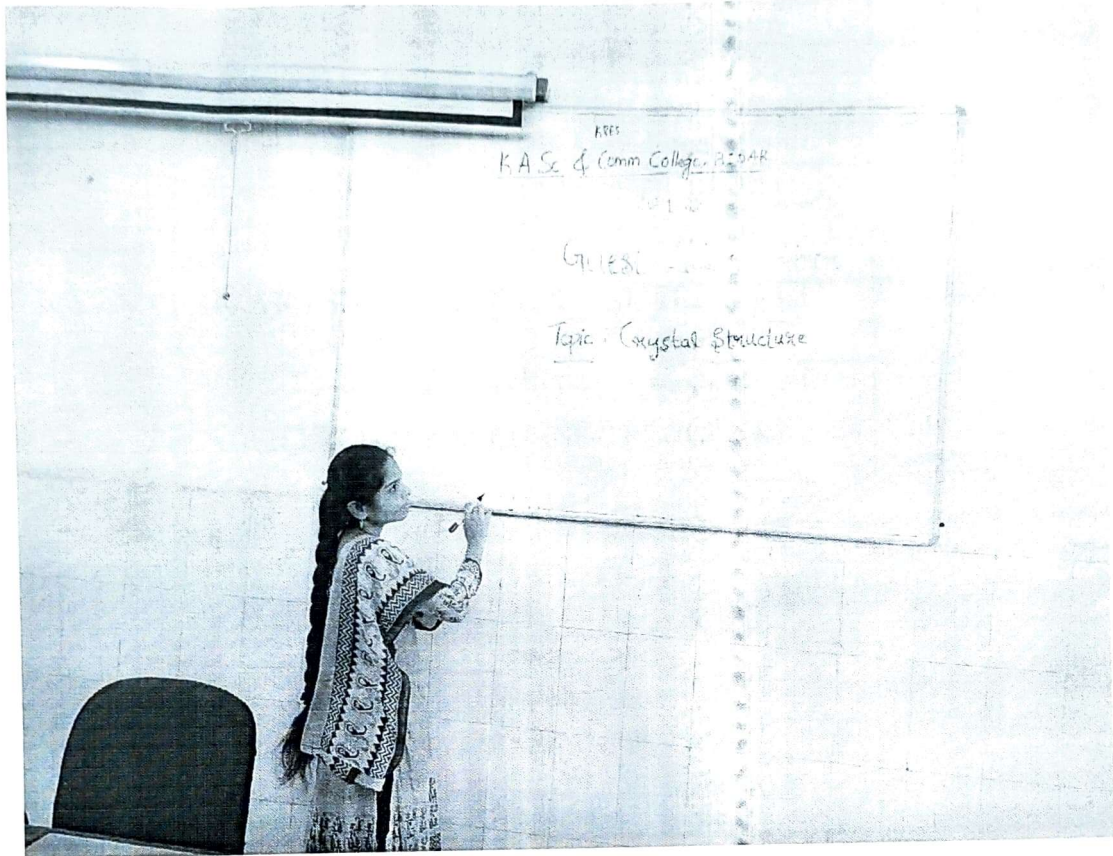
  
**HOD, Physics**  
**HOD**  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar

  
✓ **Principal**  
PRINCIPAL  
Karnatak Arts Sci. & Comm. College  
B I D A R - 585 401




K.R.E. SOCIETY'S  
KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR

DEPARTMENT OF PHYSICS  
UNDER FACULTY EXCHANGE PROGRAMME 2019-20



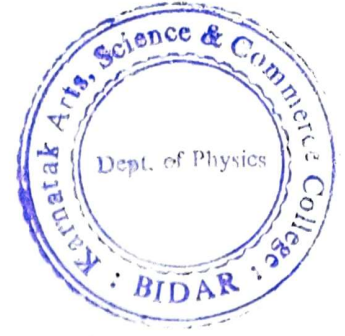
Addressing the students of B.Sc VI Sem at Karnatak Arts Science and Commerce College Bidar Prof. Nikita Department Physics Gurunanak First Grade College, Bidar. Explaining the Crystal Structure of Solid on 28<sup>th</sup> Dec. 2019 at 11 am

  
**HOD**  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar


  
**V. PRINCIPAL**  
Karnatak Arts Sci. & Com. College  
B I D A R-585 401

Department of Physics  
MoU 2019-20

B.Sc VI SEM  
Student List



Sl.No.	Roll no	Name of the student
01	69	Mamata Dashrat
02	70	Sujata Chandrakanth
03	71	Tiwari Roopali Vijaykumar
04	72	Jagdish Hande Chandrakanth
05	74	Lata Govindrao
06	75	Vaishalipatil Taterao
07	79	Abhishek Kashinath
08	81	Kollenor GAnesh
09	82	G Ambika Vijaykumar
10	83	Aruna Mnaohar
11	84	Heena Kousar Nadaf M
12	85	Sumitkumar Shivraj
13	86	Rukmini Shamrao
14	87	Avinash Shesherao Belure
15	91	Sneha Sharnappa
16	94	Nikhat Khanum Md.Asif Khan
17	96	Lokesh Narasajonda
18	98	Dileep Maruti
19	99	Akash Ashok
20	101	Pooja Ashok Patil
21	102	Supriya Veerbhadrarayya
22	103	Vaishnavi Hiremath
23	104	Shrilaxmi Suresh
24	108	Sangmesh Sunilkumar
25	111	Mamita Shivkumar
26	112	Ayesha Farheen Md.Ismail
27	113	Manjula Rajkumar
28	114	Gayatri Mallikarjun
29	115	Bhavani Veershetty
30	119	Shrushti Veershetty
31	121	Priyanka Basavaraj
32	122	Pooja Bajirao
33	124	Pallavi Sanghshetty
34	126	Divya Ramesh Darga

  
Vice-Principal &  
IOAG, Coordinator  
Karnatak Arts, Science &  
Commerce College, BIDAR

35	127	Geeta Basavaraj
36	128	Sandhyarani Basawaraj
37	134	Rishi Devidas
38	135	Akash Neelkanth
39	137	Rishita Goud Shivkumargoud
40	138	Pratibha Sanjay
41	139	Vijaylaxmi Marutireddy
42	140	Akhila Lalappa
43	141	Varsharani Nagnath
44	142	Keerti Rajappa
45	143	Shivaleela Shivraj
46	167	Pooja Nagshetty
47	168	Shashikanth Shivraj Kanade
48	169	Lokesh Shivaji Rao
49	170	Jyothi Vithal
50	171	Sangmesh Ashok
51	172	Shekhar Venketreddy
52	174	Shivani Jagdale Shivkumar
53	177	Siddeshwari Basappa
54	178	Prashant Veerkumar
55	179	Pavitra Amarnath
56	181	Archana Rajkumar
57	182	Korer Jagdish Shankar
58	183	PraveenReddy Rangareddy
59	184	Renuka Sangayya
60	185	Pooja Mohanrao
61	186	K Deepika K.Ravindra
62	188	Buddharatn Goutam
63	189	Sapna Nagashetti

**HOD PHYSICS**

HOD,

Dept. of Physics

Karnatak Arts Sci. & Com. College Bid.

**PRINCIPAL**

Karnatak Arts Sci. & Com. Coll.

BIDAR-585 401

**KRE SOCIETY'S**  
**Karnatak Arts Science and Commerce College, Bidar**  
**Department of Physics**  
**Conclusion Feedback Form for Faculty Exchange Programme**  
**2019-2020**

A total of **63** students participated in the programme .Each one was asked to give feedback on 4 different parameters about the programme.


In **78** Parameters Out of **252**, the students expressed it to be Extremely Good

In **77** Parameters Out of **252** students expressed it to be very good

In **94** Parameters Out of **252** students expressed it to Good

In **03** Parameters Out of **252** students expressed it to Poor

From the above observation we conclude that the faculty exchange programme is successful.



**HOD**  
**PHYSICS**

H.O.D.

Dept. of Physics

Karnatak Arts Sci. & Com. College Bidar



**PRINCIPAL**

PRINCIPAL

Karnatak Arts Sci. & Com. College

**BIDAR-585 401**

To,  
The Principal  
G.N.D First Grade College  
Bidar

03 Jan 2020

Sub: Permission to visit the PG lab in Physics.

Dear Madam,


I sending B.Sc VI<sup>th</sup> Sem Physics students of our college along with escort Prof. S.P Janwadkar and Prof. Ashok Bajolgekar to GND First Grade College Bidar to visit P.G Centre in Physics there under the students exchange Programme. I request you to permit for the same, so that they get the PG level experiments & develop interest at higher studies in Physics.

I also request to spare the services of P.G staff in physics during this visit.

The list of students along with teacher escort is enclosed herewith.


Thanking you

Yours Faithfully

  
HOD, Physics  
K.A.Sc. & Comm. College  
Bidar. HOD,  
Dept. of Physics  
Karnatak Arts Sci. & Com. College Bidar

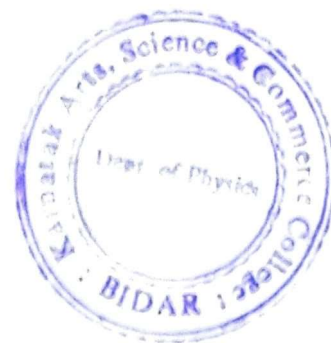
Permitted

  
PRINCIPAL  
Karnatak Arts Sci. & Com. College  
BIDAR - 585 401

  
PRINCIPAL  
Guru Nanak First Grade College  
BIDAR


Department of Physics  
MoU 2019-20

B.Sc VI SEM  
Student List



Sl.No.	Roll no	Name of the student
01	69	Mamata Dashrat
02	71	Tiwari Roopali Vijaykumar
03	72	Jagdish Hande Chandrakanth
04	74	Lata Govindrao
05	79	Abhishek Kashinath
06	81	Kollenor GAnesh
07	82	G Ambika Vijaykumar
08	85	Sumitkumar Shivraj
09	87	Avinash Shesherao Belure
10	94	Nikhat Khanum Md.Asif Khan
11	96	Lokesh Narasalonda
12	98	Dileep Maruti
13	99	Akash Ashok
14	101	Pooja Ashok Patil
15	102	Supriya Veerbhadrayya
16	103	Vaishnavi Hiremath
17	108	Sangmesh Sunilkumar
18	111	Mamita Shivkumar
19	112	Ayesha Farheen Md.Ismail
20	113	Manjula Rajkumar
21	114	Gayatri Mallikarjun
22	115	Bhavani Veershetty
23	119	Shrushti Veershetty
24	121	Priyanka Basavaraj
25	122	Pooja Bajirao
26	124	Pallavi Sanghshetty
27	126	Divya Ramesh Darga
28	127	Geeta Basavaraj
29	128	Sandhyarani Basawaraj
30	134	Rishi Devidas
31	135	Akash Neelkanth
32	141	Varsharani Nagnath
33	142	Keerti Rajappa
34	143	Shivaleela Shivraj

35	167	Pooja Nagshetty
36	168	Shashikanth Shivraj Kanade
37	169	Lokesh Shivaji Rao
38	170	Jyothi Vithal
39	171	Sangmesh Ashok
40	172	Shekhar Venketreddy
41	174	Shivani Jagdale Shivkumar
42	177	Siddeshwari Basappa
43	178	Prashant Veerkumar
44	179	Pavitra Amarnath
45	181	Archana Rajkumar
46	182	Korer Jagdish Shankar
47	183	PraveenReddy Rangareddy
48	184	Renuka Sangayya
49	185	Pooja Mohanrao
50	186	K Deepika K.Ravindra
51	188	Buddharatn Goutam
52	189	Sapna Nagashetti

  
**HOD PHYSICS**  
**HOD,**  
**Dept. of Physics**  
Karnatak Arts Sci. & Com. College Bidar.


  
**PRINCIPAL**  
Karnatak Arts Sci. & Com. Coll.  
B I D A R - 585 403

K.R.E. SOCIETY'S  
KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR

DEPARTMENT OF PHYSICS  
UNDER STUDENTS EXCHANGE PROGRAMME 2019 -20



Prof. Soumya of Gurunanak First Grade College Bidar, Explaining the Scope of physics in their future life and introducing some of the experiments at PG level in physics on 11<sup>th</sup> Jan. 2020

  
HOD  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar

  
PRINCIPAL  
Karnatak Arts Sci. & Com. Coll.  
B I D A R-585 401



**KRE SOCIETY'S**  
**Karnatak Arts Science and Commerce College, Bidar**  
**Department of Physics**  
**Conclusion Feedback Form for Student Exchange Programme**  
**2019-2020**

A total of **52** students participated in the programme .Each one was asked to give feedback on 4 different parameters about the programme.

In **10** Parameters Out of **208**, the students expressed it to be Extremely Good

In **111** Parameters Out of **208** students expressed it to be very good

In **87** Parameters Out of **208** students expressed it to Good

In **00** Parameters Out of **208** students expressed it to Poor

From the above observation we conclude that the Student exchange programme is successful.



**HOD**  
**PHYSICS**

pf. of Physics

Karnatak Arts Sci. & Com. College Bidar



**PRINCIPAL**  
**PRINCIPAL**  
Karnatak Arts Sci. & Com. College  
B I D A R - 585 401


K.R.E. SOCIETY'S  
**KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR**

**DEPARTMENT OF PHYSICS**  
**Report of students exchange programme with Gurunanak First Grade  
College, Bidar**

A total 52 students of B.Sc VI Sem of Karnatak Arts, Science & Commerce College Bidar were taken to visit the PG Laboratory at Gurunanak First Grade College Bidar, on 11-01-2020 with Prof. S.P. Janawadkar and Prof. Ashok Bajolgekar as escort teacher.

Prof. Soumya of Gurunanak First Grade College Bidar, explained the scope of physics in their future life & introduced some of the experiments at the PG Level in Physics.

Trip concluded with thanks to Staff in Physics PG Division and Principal Gurunanak First Grade College Bidar.

  
**HOD, Physics**  
HOD  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar

  
**Principal**  
PRINCIPAL  
Karnatak Arts Sci. & Com. Col  
B I D A R-585 401

To,  
The Principal  
Karnatak arts and Commerce College  
Bidar

07 Feb 2020

Sub: Permission to visit Solar Power Generation Plant

Dear Madam,

I sending B.Sc VI<sup>th</sup> Sem Physics students of our college along with escort Prof. Priyadarshini, HOD Physics and Prof. Nikita. to Karnatak arts Science and Commerce College Bidar to visit Solar Power Generation Plant under the students exchange Programme. I request you to permit for the same, so that they get the basic concept, working principle and future scope.

The list of students along with teacher escort is enclosed herewith.

Thanking you

Yours Faithfully

*P.S.*

HOD, Physics  
Guru Nanak First Grade College  
Bidar.

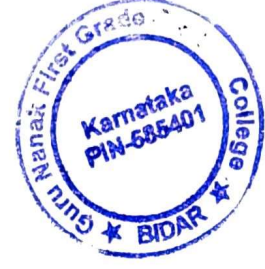
DEPT. OF PHYSICS  
G.N.F.G. College  
BIDAR-585401

*Permitted*

*Sally*

PRINCIPAL  
Karnatak Arts Sci. & Com. College  
BIDAR-585401

**Department of Physics  
MoU 2019-20  
B.Sc VI SEM  
Student List**



Sl.No.	Name of the student
01	Ambikarani
02	Aishwarya.S
03	Divya R
04	Shradha.R
05	Deepa M
06	Komal
07	Shruthi Hande
08	Meeena Reddy
09	Pranjali
10	Anuja.Pinate
11	Aruna
12	Pooja
13	Bhavani.R
14	Pavitra.B
15	Pooja.M
16	Aishwarya.R
17	Jyothi.H
18	Shivani.M
19	Vaishnavi
20	Parvati
21	Neha P
22	Poornima
23	Anjali Kulkarni
24	Pooja.D
25	Sushma

*PH*

**HOD Physics**  
**GNFG, College, Bidar**  
DEPT. OF PHYSICS  
G.N.F.G. College  
BIDAR-585401

**K.R.E. SOCIETY'S  
KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR**

**DEPARTMENT OF PHYSICS  
UNDER STUDENTS EXCHANGE PROGRAMME 2019-20**



**Prof. S.P.Janawadkar HOD, Department of Physics, Karnatak Arts Science and Commerce College Bidar Is Explaining the Solar Power Generation Plant –The Basic Concept ,Working Principle and future Scope to the students of Guru Nanak First Grade College Bidar on 12<sup>th</sup> Feb.2020**

**HOD**

**Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar**

**PRINCIPAL**

**Karnatak Arts Sci. & Com. Colle.  
B I D A R-585 401**

**KRE SOCIETY'S**  
**KARNATAK ARTS SCIENCE AND COMMERCE COLLEGE BIDAR**  
**Department of Physics**  
**Report of Students Exchange Programme with Gurunanak First Grade**  
**College, Bidar**

A total 25 students of B.Sc VI Sem of Gurunanak First Grade College visited Solar Power Generation Plant at Karnatak Arts, Science and Commerce College Bidar on 12-02-2020 with Prof. Priyadarshini, HOD Physics and Prof. Nikita as escort teacher.

Prof. S P Janwadkar HOD Physics Karnatak Arts science & Commerce College Bidar explained the Solar Power Generation Plant-The basic concept, working principle and future scope.

Trip concluded with thanks to Staff in Physics and Principal Karnatak Arts, Science and Commerce College, Bidar.



**HOD PHYSICS**

H. P.

Dept. of Physics

Karnatak Arts, Sci. & Com. College Bidar



**PRINCIPAL**

Karnatak Arts, Sci. & Com. College

B I D A R - 585 401

**2021 – 22**

**I - Faculty Exchange Programme**

**II - Students Exchange Programme**

**KRE SOCIETY'S**  
**KARNATAK ARTS SCIENCE AND COMMERCE COLLEGE BIDAR**  
**Department of Physics**  
**Report of Faculty Exchange Programme with Gurunanak First Grade**  
**College, Bidar**

As per the **MOU** signed between Principal Karnatak Arts Science & Commerce College Bidar and Principal Guru Nanak First Grade College Bidar, a faculty exchange programme in Physics was planned in the year 2021-22.

Prof. S P Janwadkar Dept. of Physics, Karnatak Arts Science & Commerce College Bidar visited Guru Nanak First Grade College Bidar on 11<sup>th</sup> Dec 2021.

Addressing the students of B.Sc V Sem at Guru Nanak First Grade College Bidar. Prof.S.P Janwadkar explained the Superconductivity-The basic concept, Experimental facts & future scope in the field.

The talk was informative and overall response of the students was good as informed by HOD Physics Guru Nanak First Grade College Bidar.



**HOD PHYSICS**

**HOD:**

**Dept. of Physics**

**Karnatak Arts Sci & Com. College Bidar**



**PRINCIPAL**

**Karnatak Arts Sci. & Com. Col.**

**B I D A R - 5 8 5 4 0 1**



Date: 11-12-2021

To,  
Prof. S.P Janawadkar  
Karnatak College  
Bidar

Sir,

It gives me immense pleasure to inform you that our students are highly delighted to listen you on the topic "Superconductivity" at our College on 11<sup>th</sup> Dec 2021.

The talk was highly informative, as per the feedback response recorded here.

Hope you will continue the same in future, so that our students get maximum.

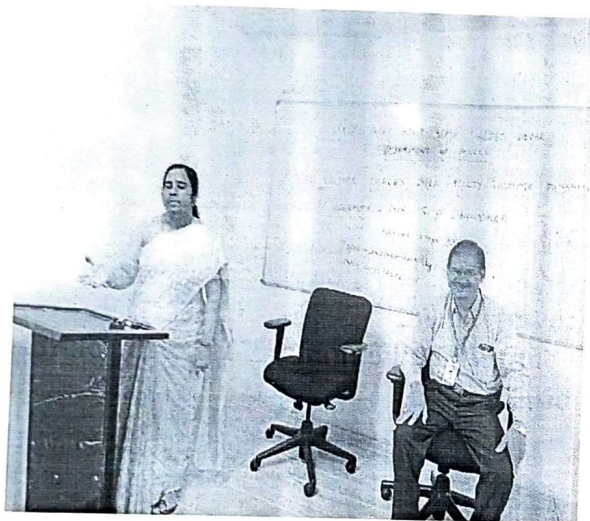
Thanking You

Your's

*PH*

HOD Physics  
Guru Nanak F.G. College, Bidar  
DEPT. OF PHYSICS  
G.N.F.G. College  
BIDAR-585401

**KRE SOCIETY'S  
KARNATAK ARTS SCIENCE AND COMMERCE COLLEGE BIDAR  
Department of Physics  
Under Faculty Exchange Programme with Gurunanak First Grade College,  
Bidar**



**Addressing the students of B.Sc V Sem at Guru Nanak First Grade College Bidar  
Prof S.P Janwadkar explained the Superconductivity, the basic concept,  
Experimental facts and future scope in the field on 11 Dec 2021 at 11am**

**Hon.  
Dept. of Physics  
Karnatak Arts Sci & Com. College Bidar**

**PRINCIPAL  
Karnatak Arts Sci. & Com. Coll.  
B I D A R-585 401**

K.R.E SOCIETY'S  
**KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR**

**DEPARTMENT OF PHYSICS**

**NOTICE**

**D: 18-01-2022**

All the students of B.Sc V sem are here by informed that Dept. of Physics is Organizing a Guest Lecture on Superconductivity on 20<sup>th</sup> Jan 2022 at 11:00 am in Room No. F10. Smt Priyadarshini, HOD Physics, Gurunanak First Grade College Bidar, has agreed to come over here and give a talk.

Hence all are informed to attend the Guest talk without fail.



**HOD, Physics**

**HOD**

Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar



**Principal**

PRINCIPAL  
Karnatak Arts Sci. & Com. College  
B I D A R-585 401

KRE Society's



# KARNATAK ARTS, SCIENCE AND COMMERCE COLLEGE, BIDAR



College with Potential for Excellence Status Awarded by UGC, New Delhi  
NAAC Re-Accredited with "A" Grade (3.24CGPA)

Name of the Event : Guest Lecture series under Faculty Exchange Programme  
Organizing Department/Cell/Unit : Physics dept.  
Date : 20 Jan 2022 : Venue : Class Room (F9)

## ATTENDANCE SHEET

Sl.No.	Name of the Attendee	Class	Signature
01	Megharani D/o Veereshetty (19A20)	B.Sc.IV Sem	Megharani
02	Soubhagya D/o Bheemrao (19A22)	"	Soubhagya
03	Kavya D/o Babhuran (19A21)	"	Kavya
04	Sujata D/o Basavooj (19B08)	"	Sujata
05	Shruti D/o Ghovanand (19A33)	"	Shruti
06	Shruti D/o Avinash (19A35)	"	Shruti
07	Akhila D/o Dhansraj (19A37)	"	Akhila
08	Vaishnavi D/o Devendra (19A55)	"	Vaishnavi
09	Keerti D/o Suresh (19B17)	"	Keerti
10	Sujata Bhaake (19A32)	"	Sujata
11	Ashwini D/o Anandkumar (19A30)	"	Ashwini
12	Sushma D/o Siddhanarayana (19A09)	"	Sushma
13	Soumya Mahan (19C15)	"	Soumya
14	Sanjana Rajshukha (19C20)	"	Sanjana
15	Shruti Sharanappa (19C23)	"	Shruti
16	Syeda Afsan Begum (19C22)	"	Syeda Afsan
17	Sudhanabi Suryakant (19A16)	"	Sudhanabi
18	Soubhagya Bheemra (19A22)	"	Soubhagya
19	Gayatri Shashankumar (A09)	"	Gayatri
20	Kanchan Sanjeevkumar (A07)	"	Kanchan
21	Ashwarya Rajshukha (A17)	"	Ashwarya

Signature of the  
Programme Co-ordinator  
HOD

Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar

Principal

20/11/2022  
Karnatak Arts, Sci. & Comm. College,  
Bidar - 585 001

KRE Society's



# KARNATAK ARTS, SCIENCE AND COMMERCE COLLEGE, BIDAR



College with Potential for Excellence Status Awarded by UGC, New Delhi  
NAAC Re-Accredited with "A" Grade (3.24CGPA)

Name of the Event : Guest Lecture Series Under Faculty Exchange Programme  
Organizing Department/Cell/Unit : Physics dept.  
Date : 20 Jan 2022 : Venue : Class Room (F9)

## ATTENDANCE SHEET

Sl.No.	Name of the Attendee	Class	Signature
22	Priyanka D/o Anilkumar (B04)	B.Sc.V sem	Priyanka
23	Vaishnavi W/o Rajkumar (C21)	"	Vaishnavi
24	Chandana D/o Hanmanth (C25)	"	Chandana
25	Sujata D/o Baswaraj (B02)	"	Sujata
26	Durga devi. goshi D/o Digambari (C7)	"	Durga
27	Aleka D/o Sanjukumar (C26)	B.Sc.V sem	Aleka
28	Geumya D/o Mohan (C15)	"	Geumya
29	Nishita D/o Chandralekshmi (C16)	"	Nishita
30	Gayatri D/o Sharadao (A09)	"	Gayatri
31	Shirsa Khatoon D/o M.d Fariuzzam Khan (C29)	"	Shirsa
32	Ambika D/o Vijaykumar (A05)	B.Sc.V sem	Ambika
33	Neha D/o Vijaykumar (A06)	B.Sc.V <sup>th</sup> sem	Neha
34	Sindhu D/o Mahanurappa (A08)	B.Sc.V <sup>th</sup> sem	Sindhu
35	Shivani D/o Madayya Swamy (A04)	B.Sc.V <sup>th</sup> sem	Shivani
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Signature of the Programme Co-ordinator

HOD  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar

Principal

Karnatak Arts Sci. & Comm. Coll.  
B I D A R - 585 401



# KARNATAK ARTS, SCIENCE AND COMMERCE COLLEGE, BIDAR



College with Potential for Excellence Status Awarded by UGC, New Delhi  
NAAC Re-Accredited with "A" Grade (3.24CGPA)

Name of the Event : Guest lecture series under Faculty Exchange Programme  
Organizing Department/Cell/Unit : Physics dept.  
Date : 20 Jan. 2022 : Venue : class room(F9)

## ATTENDANCE SHEET

Sl.No.	Name of the Attendee	Class	Signature
43	Shweta sharanappa Biradar (23)	B.Sc V sem	Shweta.
44	Maharaja go sharanappa (B07)	Bsc V <sup>th</sup> sem.	
45	Kalpna D/o Ravindra Biradar (05)	Bsc V <sup>th</sup> sem	Kalpna.
46	Poonam D/o Subhas natikan (C30)	Bsc V <sup>th</sup> sem	Poonam
47	Christina Nawomi (C06)	B-sc V <sup>th</sup> sem	Christina
48	preeti Dal Somnath (B02)	Bsc V <sup>th</sup> sem	
49	K.Neha Dal Jaypal (B01)	Bsc V <sup>th</sup> sem	Neha
50	Mustau Dal Abdul Saleem (B10)	Bsc V <sup>th</sup> Sem	Mustau
51	Pooja D/o Sanjukumar Basling (A4)	Bsc V <sup>th</sup> sem	Pooja
52	Devika D/o Haridatteshwas (C13)	Bsc V <sup>th</sup> sem	Devika
53	Sanjana Rajshreekar Patil (C20)	Bsc V <sup>th</sup> sem	
54	Jyoti manikao patil (A65)	Bsc V <sup>th</sup> sem	JMP
55	Renuka shripati (A52)	Bsc V <sup>th</sup> Sem	Renu
56	sangeeta tukaram (B04)	Bsc V <sup>th</sup> sem	sangeeta
57			
58			
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Signature of the  
Programme Co-ordinator

HOD  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar

Principal  
PRINCIPAL  
Karnatak Arts, Sci. & Comm. Collge  
B I D A R-555 401  
20/1/22

KRE Society's



# KARNATAK ARTS, SCIENCE AND COMMERCE COLLEGE, BIDAR



College with Potential for Excellence Status Awarded by UGC, New Delhi  
NAAC Re-Accredited with "A" Grade (3.24CGPA)

Name of the Event : Guest lecture series under Faculty Exchange Programme  
Organizing Department/Cell/Unit : Physics dept.  
Date : 20 Jan. 22 : Venue : class room (fg)

## ATTENDANCE SHEET

Sl.No.	Name of the Attendee	Class	Signature
64	Anilkumar S/o Malinath (A44)	V <sup>th</sup> Sem (BSc)	Anil
65	Vishal Kashinath (C03)	"	Vishal
66	Premsojaj S/o Shivaraj (A24)	"	Prem
67	Hemant S/o Ramachandra (A48)	V <sup>th</sup> Sem (BSc)	Hemant
68	Omkar S/o Raghayya Swamy (A26)	"	Omkar
69	Basavaraj S/o Santosh (A25)	"	Basu
70	Satish S/o Kishan (A74)	"	Satish
71	Prashant S/o Ganjeekumar (A56)	"	Prashant
72	Abhishek S/o Sargamesh (A75)	"	Abhishek
73	Siddesh S/o Ashok (A73)	"	Siddesh
74	Sharanabasappa S/o Mallikarjun (A57)	V <sup>th</sup> Sem (BSc)	Sharan
75	Anilkumar S/o Chandrananth (A60)	V <sup>th</sup> Sem (BSc)	Anil
76	Munesh S/o Sengappa (A58)	"	Munesh
77	Nadrasay S/o Umash (C04)	V <sup>th</sup> Sem (BSc)	Nadrasay
78	YACOB S/o NARSING (A26)	V <sup>th</sup> Sem (BSc)	Yacob
79	Raghavendra S/o. Nayamanna (A11)	V <sup>th</sup> Sem (BSc)	Raghav
80	Sagari Chandrashekhar Bhalke (B11)	V <sup>th</sup> Sem (BSc)	Sagari
81	Amol. Kushamure (B05)	V <sup>th</sup> Sem (BSc)	Amol
82			
83			
84			

Signature of the Programme Co-ordinator

**HOD**

Dept. of Physics

Karnatak Arts, Sci. & Comm. College, Bidar

Total 82 students

Principal

PRINCIPAL

Karnatak Arts Sci. & Com. Collg  
B I D A R-585 401

20/1/22

KRE Society's



# KARNATAK ARTS, SCIENCE AND COMMERCE COLLEGE, BIDAR



College with Potential for Excellence Status Awarded by UGC, New Delhi  
NAAC Re-Accredited with "A" Grade (3.24CGPA)

Name of the Event : Guest Lecture Series under  
Faculty Exchange Programme  
Organizing Department/Cell/Unit : Physics dept.  
Date : 20 Jan 2022 : Venue : Class Room (F9)

## ATTENDANCE SHEET

Sl.No.	Name of the Attendee	Class	Signature
85	Akash S/o Shivraj (19A59)	B.Sc I sem	Akash
86	P. Balaji S/o Shivraj (19A36)	"	Balaji
87	Suresh S/ Sharanappa (19A29)	"	Suresh
88	Anumesh S/o Dilip Kumar (19B03)	"	Anumesh
89	Amar S/o Vethal (19B13)	"	Amar
90	Rajkumar S/o Zareppa (19A11)	"	Rajkumar
91	Shivraj Patil (19B12)	B.Sc (V) sem	Shivraj
92	Ambreesh S/o Sangshetty (19A63)	"	Ambreesh
93	Ganesh S/o Madhakar (19A27)	"	Ganesh
94	Sandeep S/o Dattatni (19A28)	"	Sandeep
95	Clinton S/o Sunilkumar (B16)	"	Clinton
96	Omer Farooq S/o UAL Ahmad (19A19)	B.Sc II sem	Omer Farooq
97	Akash S/o Nagnath Chavan (19A-73)	"	Akash
98	SHAFK Gous S/o Dattagiri (19A50)	B.Sc I <sup>th</sup> sem	Shafk
99	Pradeep S/o Ramchandra (19A10)	"	Pradeep
100	Dattatni S/o Peakosh (19A14)	"	Dattatni

Total : 83 students

Signature of the  
Programme Co-ordinator

HOD

Dept. of Physics

Karnatak Arts, Sci. & Comm. College, Bidar

Principal  
PRINCIPAL

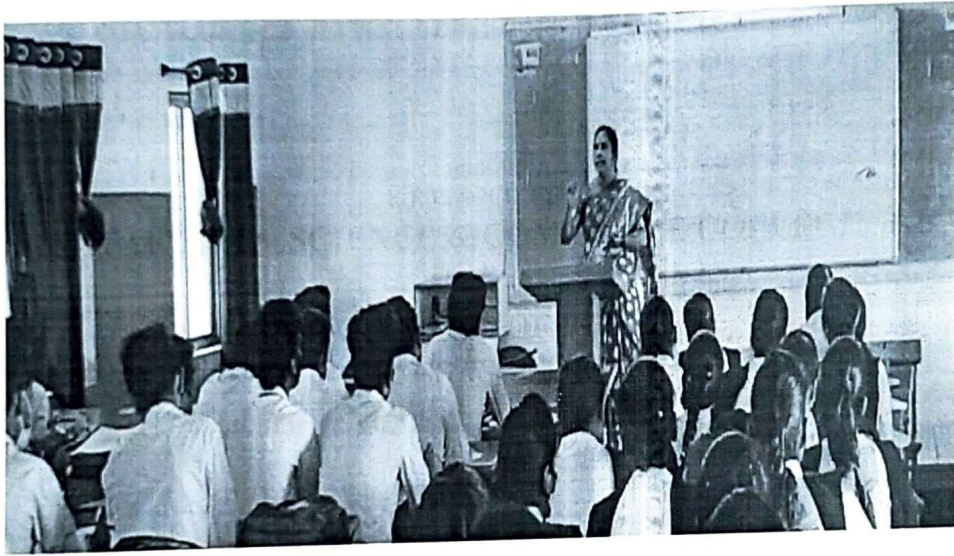
Karnatak Arts, Sci. & Comm. College

BIDAR - 585 501




K.R.E. SOCIETY'S  
**KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR**

**DEPARTMENT OF PHYSICS**  
**UNDER FACULTY EXCHANGE PROGRAMME 2021-22**



**Addressing the students of B.Sc. V Sem at Karnatak Arts Science and Commerce College Bidar Prof. Priyadarshini, HOD Physics GFGC Bidar. Explained the Superconductivity on 20<sup>th</sup> Jan 2022 at 11 am in Room No. F10**

  
**HOD, Physics**  
**HOD**  
**Dept. of Physics**  
**Karnatak Arts, Sci. & Comm. College, Bidar**

  
**Principal**  
**Karnatak Arts Sci. & Com. Col.**  
**BIDAR-585 401**

**KRE SOCIETY'S**  
**Karnatak Arts Science and Commerce College, Bidar**  
**Department of Physics**  
**Conclusion Feedback Form for faculty exchange programme**  
**2021-2022**

A total of 83 students participated in the programme .Each one was asked to give feedback on 4 different parameters about the programme.

In **123** Parameters Out of **332**, the students expressed it to be Extremely Good

In **133** Parameters Out of **332** students expressed it to be very good

In **75** Parameters Out of **332** students expressed it to Good

In **01** Parameters Out of **332** students expressed it to Poor

From the above observation we conclude that the faculty exchange programme is successful.



**HOD**  
**PHYSICS**  
H. P.

Dept. of Physics

Karnatak Arts Sci & Com. College Bidar



**PRINCIPAL**  
**PRINCIPAL**  
Karnatak Arts Sci. & Com. College  
B I D A R-585 401

KRE SOCIETY'S  
**KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR**

**DEPARTMENT OF PHYSICS**

**Report of Guest Lecture Organized on  
20<sup>th</sup> January 2022 by Department of Physics**

Department of physics organized a Guest lecture on superconductivity on 20<sup>th</sup> January 2022 from 10 am to 11 am in class room (F9).

**Guest speaker: Smt. Priyadarshini, HOD, Physics, Gurunanak First Grade College, Bidar.**

On this occasion Smt. Shweta Patil, Departmental staff, hearty welcomed Smt. Priyadarshini, who is teaching Physics at Gurunanak First Grade College, Bidar, for the last 20 years.

Lecture was attended by 83 students and faculty members of the physics department. The session was very interactive and students participated enthusiastically.

The vote of thanks was given by Miss. Devikarani.V departmental staff and Sri. S.P.Janawadkar, HOD, Physics presented a small token of appreciation to our guest.

As per the feedback received from the participants it was good learning experience. The lecture helped them in their understanding the superconductivity.



HOD, Physics

**HOD**  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar



Principal

**PRINCIPAL**  
Karnatak Arts Sci. & Com. College  
B I D A R-585 401

To,

The Principal

Karnatak arts and Commerce College

Bidar

04 Jan 2022

Sub: Permission to visit Renewable Energy Lab.

Dear Madam,

I sending B.Sc VI<sup>th</sup> Sem Physics students of our college along with escort Prof. Priyadarshini, HOD Physics and Prof. Nikita. Karnatak arts Science and Commerce College Bidar to visit Renewable Energy Lab under the students exchange Programme. I request you to permit for the same, so that they get the basic concept, working principle and future scope.

The list of students along with teacher escort is enclosed herewith.

Thanking you

Yours Faithfully



HOD,Physics

Guru Nanak First Grade College

Bidar.


DEPT. OF PHYSICS  
G.N.F.G. College  
BIDAR-585401

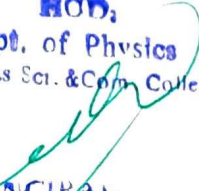


PRINCIPAL  
Karnatak Arts Sci. & Com. College  
BIDAR-585401

**Guru Nanak First Grade College Bidar**  
**Department of Physics**  
**MoU 2019-20**  
**B.Sc VI SEM**  
**Student List**

Sl.No.	Name of the student
01	Anjali Kulkarni
02	Aishwarya.S
03	Pooja.D
04	Shradha.R
05	Sushma
06	Komal
07	Shruthi Hande
08	Meeena Reddy
09	Pranjali
10	Anuja.Pinate
11	Aruna
12	Pooja
13	Bhavani.R
14	Pavitra.B
15	Pooja.M
16	Aishwarya.R
17	Jyothi.H
18	Shivani.M
19	Vaishnavi
20	Parvati
21	Neha P
22	Poornima

  
**HOD Physics**  
**HOD,**  
**Dept. of Physics**  
**Karnatak Arts Sci. & Com. College Bidar**


  
**PRINCIPAL**  
**Karnatak Arts Sci. & Com. Coll.,**  
**BIDAR-585 404**


K.R.E. SOCIETY'S  
KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR

DEPARTMENT OF PHYSICS  
UNDER STUDENTS EXCHANGE PROGRAMME 2021-22



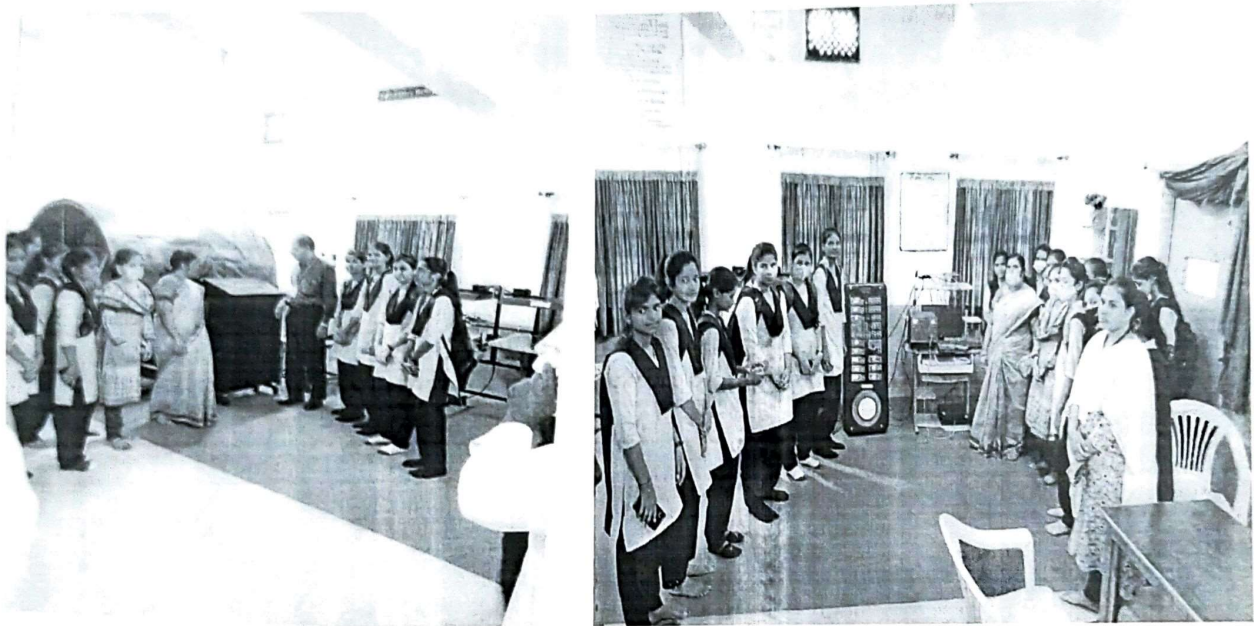
Prof. A.D Shetkar, Department of Physics, Karnatak Arts, Science and Commerce College Bidar, is Explaining the Wind Energy Generation to the students of Guru Nanak First Grade College Bidar on 10<sup>th</sup> Jan 2022

  
HOD  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar

  
PRINCIPAL  
Karnatak Arts Sci. & Com. College  
B I D A R - 585 401

K.R.E. SOCIETY'S  
KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR

DEPARTMENT OF PHYSICS  
UNDER STUDENTS EXCHANGE PROGRAMME 2021-22



**Prof.S.P.Janawadkar, HOD Department of Physics, Karnatak Arts Science and Commerce College Bidar, is Demonstrating the Generation of Solar Power using artificial light source to the students of Guru Nanak First Grade College Bidar on 10<sup>th</sup> Jan 2022**

**HOD**  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar

**PRINCIPAL**  
Karnatak Arts Sci. & Com. College  
BIDAR-585 401

K.R.E. SOCIETY'S  
**KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR**

**DEPARTMENT OF PHYSICS**

**Report of students exchange programme with Gurunanak First Grade  
College, Bidar**

A total 22 students of B.Sc VI Sem of Guru Nanak First Grade College visited Renewable Energy Lab at Karnatak Arts, Science and Commerce College Bidar on 10-01-2022 with Prof. Priyadarshini, HOD Physics and Prof. Nikita as escort teacher.

Prof.A.D.Shetkar, Karnatak Arts Science and Commerce College, Bidar. Explained the Wind Energy generation and Prof S.P Janawadkar explained the generation of Solar Power and demonstration was on generation of energy, using artificial light sources.

Trip concluded with thanks to Staff in Physics and Principal Karnatak Arts, Science and Commerce College, Bidar.

  
**HOD, Physics**

HOD

Dept. of Physics

Karnatak Arts, Sci. & Comm. College, Bidar

  
**Principal**

PRINCIPAL

Karnatak Arts Sci. & Com. Coll-  
B I D A R-585 401



To,  
The Principal  
Gurunanak First Grade College,  
Bidar

02 Feb. 2022

Sub: Permission to visit the PG lab in Physics.

Dear Madam,

I am sending B.Sc VI<sup>th</sup> Sem Physics students of our college along with escort Prof. S.P Janawadkar, Prof.Ashok Bajolgekar and Pallavi J.Mudda to GND First Grade College Bidar to visit P.G Centre in Physics, there under the students exchange programme. I request you to permit for the same, so that they get recent developments in physics and some advance level experiments at their PG Laboratory.

I also request to spare the services of P.G staff in physics during this visit.

The list of students along with teacher escort is enclosed herewith.

Thanking you

Yours Faithfully

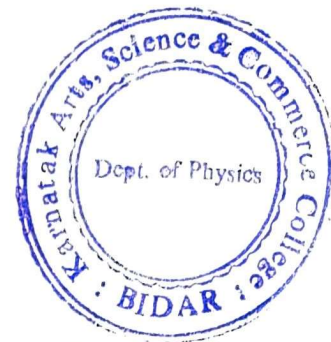


HOD, Physics  
K.A.Sc. & Comm. College  
Bidar.

**HOD**  
Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar

Department of Physics  
MoU 2021-22

B.Sc VI SEM  
Student List



sl.no.	roll no	name of the student
01	19A01	Ankita.Sambana
02	19A02	Sushma.Sidramayya
03	19A03	Pooja Patil.Shivraj.Patil
04	19A04	Shivani.MAdayya Swamy
05	19A05	Ambika Mathpati.Vijaykumar
06	19A06	Neha.Vijaykumar
07	19A07	Kanchan.Sanjeevkumar
08	19A08	Sindhu.MAharudrappa
09	19A09	Gayatri.Sharadkumar
10	19A10	Pradeep.Ramchandra
11	19A11	Rajkumar.Zareppa
12	19A12	Raghavendra.Dayanand
13	19A13	Siddesh.Ashok
14	19A14	Dattatri.Prakash
15	19A16	Sudharani.Suryakanth
16	19A17	Aishwarya.Rajshekhar
17	19A18	Omer farooq.Md.Lalahmed
18	19A23	Shivaprasad.Anilkumar
19	19A24	Premasagar.Shivraj
20	19A25	Basavaraj.Santosh
21	19A26	Yacob.Narsingh
22	19A30	Barnabas.Narsingh
23	19A32	Sujata Bhalke
24	19A33	Shruti.Shivnand
25	19A35	Shweta.Avinash
26	19A37	Akhila.Dhanraj
27	19A38	Pooja.Sunilkumar
28	19A39	Pratibha.Palhad
29	19A40	Ashwini.Basawaraj
30	19A41	Mehrrem Ameen
31	19A42	Triveni.Basawaraj

32	19A45	Basavakumar.Ramesh Patil
33	19A46	Omkar.Rachayya Swamy
34	19A48	Hrutik.Ramchandra
35	19A49	Pooja.Sanjukumar
36	19A50	Shaik Gous.Dastagir
37	19A52	Renuka.Shripati
38	19A56	Prashant.Sanjeevkumar
39	19A57	Sharnbasappa.Mallikarjun
40	19A58	Mounesh.Sangappa
41	19A59	Akash.shiivraj
42	19A63	Ambreesh.Sangshetty
43	19B01	K.Neha.Jaypal
44	19B02	Preeti.Somnath
45	19B03	Anumesh.Dilipkumar
46	19B04	Sangeeta.Tukaram
47	19B05	Amol.Kishanrao
48	19C02	Saikumar.Biradar
49	19C03	Vishal.Kashinath
50	19C04	Natraj.Umesh
51	19C06	Christina Navomi
52	19C10	Mobusheera Fatima
53	19C11	Sangameshwari .Basawarj
54	19C13	Devika haridatteshwar
55	19C15	Soumya Mohan
56	19C16	Nikita Chandrakant
57	19C18	Anjali Chandrakant
58	19C20	Sanjana Rajshekhar Patil
59	19C22	Syeda Afshan Begum
60	19C26	Aloka Sanjukumar.K
61	19C28	Hassa Anjum
62	19C30	Poonam.Natkar

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**HOD PHYSICS**

**HOD,**  
**Dept. of Physics**  
Karnatak Arts Sci. & Com. College Bidar


**PRINCIPAL**  
Karnatak Arts Sci. & Com. College  
BIDAR-585 401

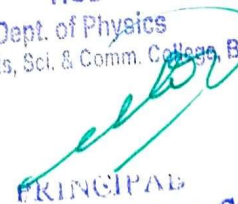
**K.R.E. SOCIETY'S  
KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR**

**DEPARTMENT OF PHYSICS  
Under Students Exchange Programme with Gurunanak First Grade College,  
Bidar**



**Prof. Eknath Halse PG HOD, Gurunanak First Grade College Bidar, introducing the PG Facilities at their college and explained the recent developments in physics to the students of Karnatak Arts, Science and Commerce college Bidar on 07 Feb 2022.**

  
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K.R.E. SOCIETY'S  
**KARNATAK ARTS, SCIENCE & COMMERCE COLLEGE, BIDAR**

**DEPARTMENT OF PHYSICS**  
**Report of students exchange programme with Gurunanak First Grade  
College, Bidar**

A total 62 students of B.Sc VI Sem of Karnatak Arts, Science & Commerce College Bidar were taken to visit the PG laboratory at Gurunanak First Grade College Bidar on 07-02-2022 with Prof. S.P Janawadkar, Prof. Ashok Bajolgekar and Prof.Pallavi.J.Mudda as escort teacher

Prof. Eknath Halse PG HOD, Gurunanak First Grade College Bidar introducing the PG facilities at the college and explained the Recent developments in physics and some advance level experiments at their PG Laboratory.

Trip concluded with thanks to staff in Physics PG division and Principal Gurunanak First Grade College Bidar.



**HOD, Physics**  
**HOD**

Dept. of Physics  
Karnatak Arts, Sci. & Comm. College, Bidar



**Principal**  
**PRINCIPAL**  
Karnatak Arts Sci. & Com. Col.  
B I D A R - 585 401

**KRE SOCIETY'S**  
**Karnatak Arts Science and Commerce College, Bidar**  
**Department of Physics**  
**Conclusion Feedback Form for Student Exchange Programme**  
**2021-2022**

A total of **62** students participated in the programme .Each one was asked to give feedback on 4 different parameters about the programme.

In **69** Parameters Out of **248**, the students expressed it to be Extremely Good

In **141** Parameters Out of **248** students expressed it to be very good

In **34** Parameters Out of **248** students expressed it to Good

In **04** Parameters Out of **248** students expressed it to Poor

From the above observation we conclude that the Student exchange programme is successful.



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