

**B.L.D.E.ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE VIJAYAPUR**

DEPARTMENT OF SOCIAL WORK



GUEST LECTURE

On

SUB: "ROLES OF SOCIAL WORKERS "

Resource Person: Shri. S. R. PATIL.(Lecture)

K S A W U Vijayapur

Time:11:00 A.M

Date:01-08-2024

2023-24

B. L. D. E. ASSOCIATION'S

S. B. ARTS AND K. C. P. SCIENCE COLLEGE

Smt. Bangaramma Sajjan Campus, Shri B. M. Patil Road (Solapur Road), Vijayapur-586103

Accredited with CGPA of 2.99 at 'B' Grade in 4th Cycle by NAAC

(Affiliated to Rani Channamma University, Belagavi)

Phone: (08352) 262770, Extn. 2223, 2224

Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Date :31-08-2024

NOTICE

It is here by informed to All the Students of SOCIAL WORK Department is organizing **GUEST LECTURE** in "**ROLES OF SOCIAL WORKER S**" on 01 August 2024 Time 11:00 A.M Room No 07. So all the Students attend the program without fail.

Kanakali B. N
HOD
Dept. of Social Work


Principal,
S.B.Arts & KCP. Sc. Colleg^r
Vijayapur.

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Date:- 31-07-2024

To,

Prof. Shrikant R. Patil

Lecturer Dept of Social work KSAWU Vijayapur

Subject:- Invitation to be Guest Speaker for the Endowment special Lecture on 01st August 2024.

Respected Sir,

It is a great honor for the Department of Social Work B.L.D.E.A's S.B Arts and K.C.P Science College, Vijayapur to invite you as a Guest Speaker for the Endowment special Lecture on **"Roles of Social workers"**. The lecture is scheduled on 01st August 2024 at 10:00 am. Kindly accept our Invitation and grace the occasion with your valuable thoughts.

Thanking you sir.

With regards

Kanalkar B. N
HOD
Dept. of Social Work

Dum
31/7/24
Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

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Date : 01.08.2024

REPORT ON GUEST LECTURE

Department of SOCIAL WORK of our S.B Arts & K.C.P Science college has organized a Guest Lecture and on 01 AUG 2023 at 11.00 A.M. **prof. S. R. PATIL** Assistant professor Dept. SOCIAL WORK was a Resource Person he spoke on Topic **"ROLES OF SOCIAL WORKERS"**. He spoke Social workers known as the fourth estate of democracy, requires practical knowledge not limited to marks to become a Many journalists who have achieved success in the field of Department as a social worker you work with people to find solutions to their problems. 15 Students have been attended the of guest lecture with Staff Member.

Karakali B. N.
HOD
Dept. of Social Work


IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal,
S.B.Arts & KCP. Sc. College
Vijayapur.



Kannan B. M.
HOD
 Dept. of Social Work


IQAC, Co-ordinator
 S.B.Arts & K.C.P.Science College,
 Vijayapur.


Principal,
 S.B.Arts & KCP. Sc. College
 Vijayapur.

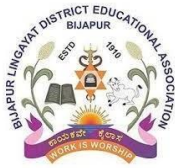
Subject : Social Work(Guest Lecture) Attendance

Time : 10 :00

Yashraj B. n
HOD
Dept. of Social Work

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College
Vijayapur.


Principal,
S.B.Arts & KCP Sc. College
Vijayapur.



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Department of Economics

Report on

Guest Lecture-2023

Date	: 27 th December 2023
Event	: Guest Lecture on "Indian Economy at Global Scenario"
Guest Speaker	: Dr. P.M.Paragond
Time	: 10.30 Am
Venue	: LH-01
Organized By	: Department of Economics
Event Co-ordinator	: Dr. Bhakti Mahindrakar
Event President	: Prof. A.B.Patil, Vice-Principal

Event Description:

Department of Economics organised a Guest lecture on "**Indian Economy at Global Scenario**" on 27th of December 2023 at 10.30 am at LH-01. The Guest Speaker was Dr. P.M. Paragond, Assistant Professor & Head of the Department of Economics, Government First Grade College, Nawabag – Vijayapur. The Guest Lecture was organised for BA & I, III & V Semester students with the objective to discuss & understand the status of Indian Economy at Global Scenario under Pre-Colonial, Colonial & Post-Colonial period.

Session Details:

The programme was commenced with a Prayer Song by Miss. Pallavi Biradar Second Year student; Dr. Bhakti Mahindrakar introduced, welcomed & felicitated the Guest Speaker. Guest Speaker Dr. P.M. Paragond very well described prominence of Indian Economy, the path of development & achievements and also mentioned the concern areas with facts & figures. In the present scenario India has been an emerging market in the world Economy. Since 1951, India has grown as a planned economy. The first few plans focused on growth with strengthening manufacturing sector, emphasising heavy industries to form the backbone of the economy.

Dr. Bhakti Mahindrakar Event co-ordinator expressed Presidential Remarks & emphasized about Indian economy as a huge, complex and growing globally with rich resources both in terms of human & natural resource. In spite of being India a highest populated country hence it is termed as 'Young Nation' or 'Young India'. We should treat this higher population as a beneficial factor towards utilisation for employability within India & at global level this will definitely enlarge the growth rate of the Indian economy.

Dr. Rajeshwari Puranik proposed Vote of Thanks.

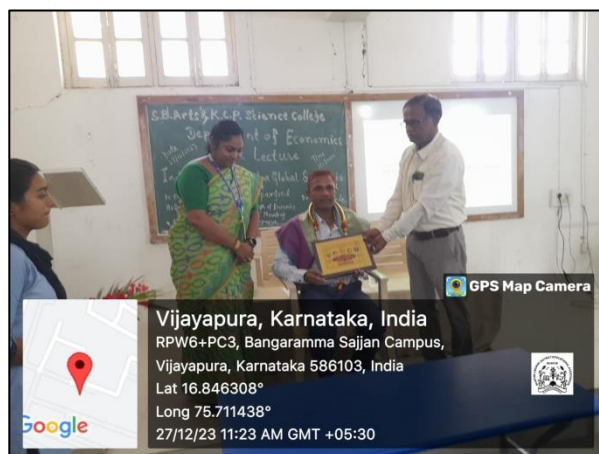
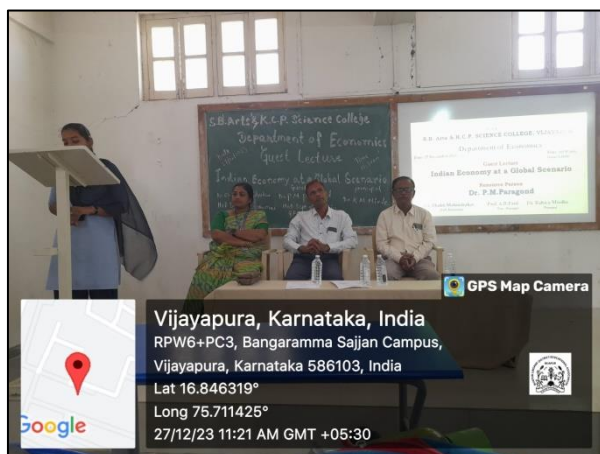
Summary:

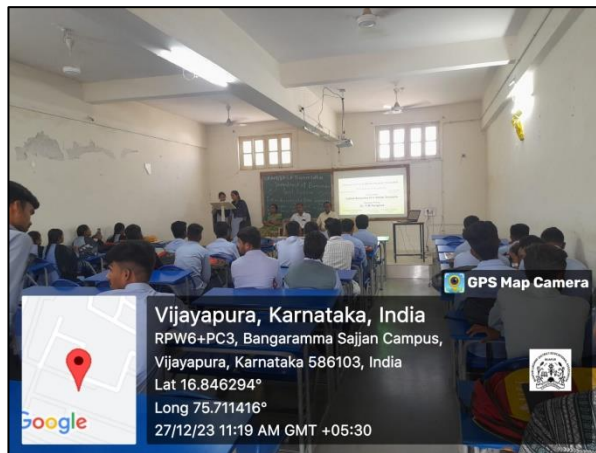
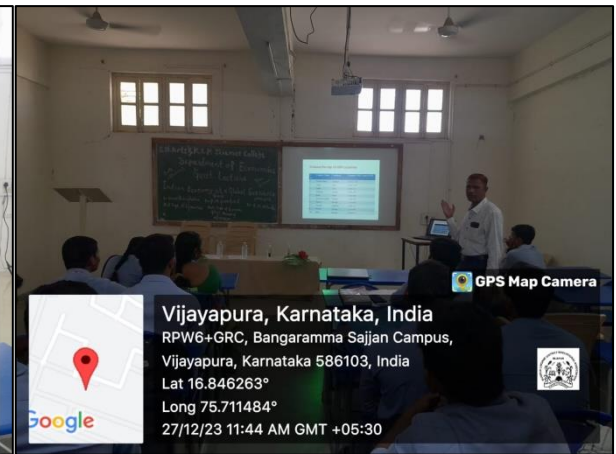
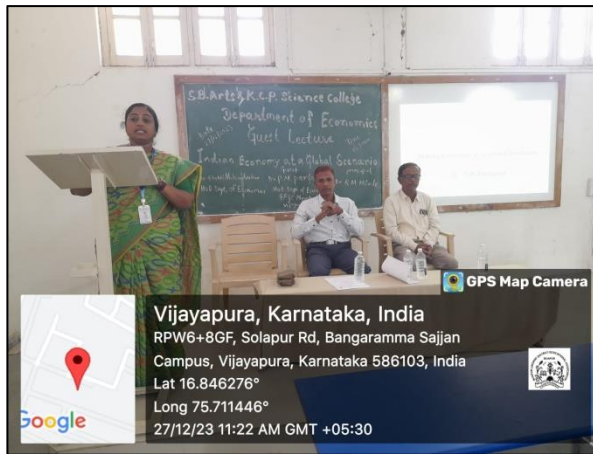
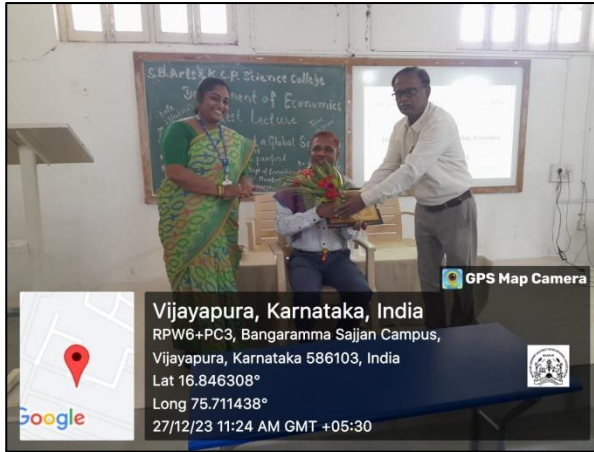
“Vision of a USD 5 Trillion Indian Economy” Indian Economy with large and young population and an open and democratic political system. Being fifth largest economy and contributor to global economic growth, yet there is considerable untapped potential. India has enjoyed a step up in growth rates over the past few decades supported by reform efforts and the expansion of its aspirational, consumer class. Along with the challenges of policy making in such a large, diverse country with a federal structure of government, reforms will likely proceed incrementally and be politically opportunistic. Both the central and state governments have important roles to play. Making the most of India's demographic advantages will require labour market reforms, measures to improve education and skills and significantly improving women's participation in the economy. Constraints on investment and infrastructure pose a challenge, while India's services-oriented growth path will take it into uncharted territory. India's economic progress will not be linear. It will be subject to structural shifts and will be shaped by technological and innovative measures.

Outcome:

Students gained a comprehensive knowledge about the present position of the Indian Economy, Role of Youth in Nation Building, required reforms in various economic sectors, role of NITI Aayog, Modernisation, Digitalisation, Innovation & skill upgradation for employability. Students had a healthy discussion with the guest speaker about Indian Economy, its achievements, issues and measures to overcome.

Few Glimpses






Head of the Dept.
 Dept. of Economics
 S.B.Arts & K.C.P Science College,
 VIJAYAPUR.


IQAC, Co-ordinator
 S.B.Arts & K.C.P.Science College
 Vijayapur.


PRINCIPAL,
 S.B.ARTS & K.C.P. SCIENCE COLLEGE,
 VIJAYAPUR

B.L.D.E. Association's

S. B. Arts & K. C. P. Science College, Vijayapur

NOTICE

DEPARTMENT OF HINDI



GUEST LECTURER

2023-24



**B. L. D. E. ASSOCIATION'S
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Date: 20/12/2023

To,

Dr. B. V. Patil

Department of Hindi

BLDE Association's

Smt. Bangaramma Sajjan Arts, Commerce & Science

Women's College, Vijayapur-

Subject: Inviting for Special Lecturer.

Sir,

It gives me great pleasure to invite you as a Special Lecturer on the Topic of Hindi Kahaniyon me Manaveey Samvedana 28th December 2023 at 8:30 am in Hindi Department.

Thanking You


Principal,
S.B. Arts and KCP Science College
VIJAYAPUR

BLDEA's
SB Arts and KCP Science College, Vijayapur
Department of Hindi

Date: 20/12/2023

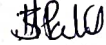
NOTICE

ALL HINDI STUDENTS

The Department is organizing a special lecture by 'Dr. B.V. Patil' Bangaramma Sajjan Arts, Commerce & Science Women's College Vijayapur on 'Hindi Kahaniyon Me Manaveey Sanvedana' on 28th December 2023 at 8:30 am at Room no. 10.

All faculties and students of Hindi department are cordially invited to attend the same.

Head of Department



Head of Hindi

S. B. Arts & K. C. P. Science College,
VIJAYAPUR

SB Arts and KCP Science College, Vijayapur

Department of Hindi

Guest Lecture on Hindi Kahaniyon Me Manveey Samvedhana

Date: 28-12-2023

S. No	Name	Signature
1.	Arshiyanaaz. R. Choudhan	Arshiyanaaz
2.	Jayalaxmi. K. Hattale	Jayalaxmi
3.	Sania. M. Shaikh	Sania
4.	Nikita. G. Rathod	Nikita
5.	Karishma. Chavan	Karishma
6.	Pooja. Rathod	Pooja Rathod
7.	Priya. Pawar	Priya
8.	Ravateen momin	Ravateen
9.	Vaishali. M. Pattar	Vaishali
10.	Sukanya Hatti	Sukanya
11.	Rekha. S. Rathod	R.S. Rathod
12.	Shreya. V. Malhari	Shreya
13.	Lata. C. Chavan	Lata
14.	Aditi. S. Mane	Aditi
15.	Misba. H. Patil	Misba
16.	Samya. M. Kazi	Samya
17.	Shailashree. Gm	Shailashree
18.	Madhvi. M. Makandar	Madhvi
19.	Harani. S. Naikar	Harani
20.	Spanti. S. Pare	Spanti
21.	Preeti. A. Kolur	Preeti
22.	Kavyanjali. Lamani	Kavyanjali
23.	Pratiksha. Jadhav	Pratiksha
24.	Krutika. Pujari	Krutika
25.	Kalavati. Pujari	Kalavati
26.	Ambika. S. Janginamath	Ambika
27.	Likhita. Sali	Likhita
28.	Bhyanasiddha. A. Marvaz	Bhyanasiddha
29.	Nataraj. L. Chavan	Nataraj
30.	Suresh. V. Raghav	Suresh
31.	Sagar. P. Rathod	Sagar
32.	Umesh. L. Chavan	U.L. Chavan
33.	Anand. M. Rathod	Anand
34.	Shivanya. N. Rathod	Shivanya
35.	Sagar. Rathod III	Sagar
36.	Rahul. V. Rathod I sm	Rahul
37.	Kiran. V. Rathod I SEM 080	Kiran
38.	Vishal. Chavan III	Vishal
39.	Adishak. Rathod III	Adishak
40.	mahesh Rathod	Mahesh

41.	100	Amarnath .M. Walpkar	Amarnath
0042 42.	088	Santhosh Shivasharan	Santhosh
43.	179	Shivaram. G. Nayak	Shivaram
44.	359	Salish. Dhanappa, Pujari	Salish
45.	029	Narash. S. Power	Narash
46.	130	Rahul Mallikarjun	Rahul
47.	108	Sahil mullal.	Sahil
48.	362	Suraj. S. Bhosale	Suraj
49.	172	Yogesh. Shivaray. Sainasakale	Yogesh
50.	109	Saxatnil Gayakwad	Saxatnil
51.	93	002 Kishan. R. Rathod	Kishan
52.	79	073 - Makarand Badake	Makarand
53.	371	veeresh. B. Awarad	veeresh
54.	066	Anirudh. Songar	Anirudh
55.	385	Yaseen. Mupawar	Yaseen
56.	093	Vilas. S. Rathod	Vilas
57.	037	Vishal. Chavhan	Vishal
58.	040	Abhishek Rathod	Abhishek
59.	059	Sameer & Hadimani	Sameer
60.	0017	Ramake Rathod	Ramake
61.		IZAVANI .K. Chavan	IZAVANI
62.		Kavya R Patil	Kavya
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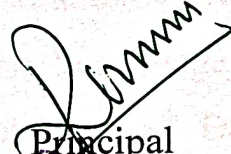


Ref. No:

Date: 28/12/2023

ATTENDANCE CERTIFICATE

This is to certify that Dr. B.V. Patil, Assistant Professor Department of Hindi, SBS Arts, Commerce and Science College for Women's, Vijayapur has given a Special Lecturer on '**Hindi Kahaniyon me Manaveey Samvedana**' which is organized by Department of Hindi, S.B. Arts K.C.P. Science College, Vijayapur.


Principal,
S.B. Arts and KCP Science College
VIJAYAPUR



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Ref. No:

Date: 28/12/2023

To,

Dr. B.V Patil

Department of Hindi

SBS Arts, Commerce and Science College for Women's,

Vijayapur

Sub: A Letter of Gratitude....

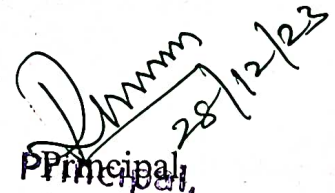
Respected sir,

We are extremely happy to express our heartfelt gratitude for having graced the programme by your presence and imparting your valuable knowledge & experience on '**Hindi Kahaniyon me Manaveey Samvedana**' held on 28th December 2023 organized by Department of Hindi.

All the participants are really enlightened by your thoughtful words. We the staff and behalf of participants are very much grateful to you for spending your valuable time and best of knowledge.

We solicit your moral support and co-operation in future too...

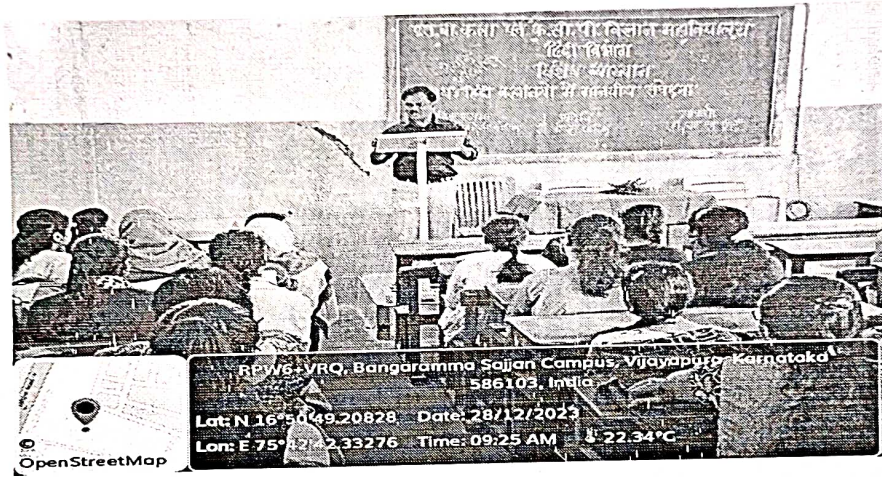
With Regards,


Principal,
S.B. Arts and KCP Science College
VIJAYAPUR

BLDEA's
SB Arts and KCP Science College, Vijayapur
Department of Hindi

Report on 'Hindi Kahaniyon me Manaveey Samvedana'

In the field of Hindi stories, writers of many generations have highlighted the changing economic, social, political and cultural situations. Due to modernization, technology and the cruelties imposed by the capitalist system, human sensitivity has been declining. There was a change in social relationships. Personal aspirations, wishes and desires were violated. The breaking of personal aspirations, desires and the desire to acquire wealth have deprived man of his humanity and created a situation of dehumanization. He said that we should adopt new real values through morality. 64 Students were present in this occasion and also department faculties Dr. G.M. Gend and Dr. Sumi Chopade were present.



Head Dept. of Hindi
S. B. Arts & K. C. P. Science College,
VIJAYAPUR

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

Principal,
S. B. Arts and KCP Science College
VIJAYAPUR

**B.L.D.E.ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE VIJAYAPUR**

**DEPARTMENT OF JOURNALISM AND MASS
COMMUNICATION**



PRESS DAY & GUEST LECTURE

On

SUB: “journalists Responsibilities & Challenges”

Resource Person: Shri.Indushekhar Manur

Senior journalist, Editor, vice president of KUWJ

Vijayapur

Time:11:00 A.M

Date:08-07-2024

2023-24

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Date :06-07-2024

NOTICE

It is here by informed to All the Students of Journalism and Mass Communication Department is organizing **Press day and Guest Lecture** in “**journalists Responsibilities & Challenges**”, on 08 July 2024 Time 11:00 A.M Room No 03. So all the Students attend the program without fail.


Head of Department

Journalism & Mass Communication
S.B.Arts & K.C.P Science College,
Vijayapur



Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

ಬಿ.ಎಲ್.ಡಿ. ಇ ಸಂಸ್ಥೆ
ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ಬಿಜಯಪುರ
ಪತ್ರಿಕೋದ್ಯಮ ಮತ್ತು ಸಮೂಹ ಸಂವಹನ ವಿಭಾಗ ಮತ್ತು ಐಕ್ಯಾವಿಸಿ
ಸಂಯುಕ್ತಾಶ್ರಯದಲ್ಲಿ

ಪತ್ರಿಕಾ ದಿನಾಚರಣೆ ಮತ್ತು ದಿಲೇಷ

ಉಪನ್ಯಾಸ ಕಾರ್ಯಕ್ರಮ

2023-24

ಸೋಮವಾರ, ದಿನಾಂಕ : 05-02-2024 ಸಮಯ: ಬೆಳಿಗ್ಗೆ 09:00 ಗಂಟೆಗೆ
ಸ್ಥಳ : ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ ಆವರಣ ರೂ.ನಂ.ಎಲ್.ಎಚ್.02.
ಉದ್ಘಾಟಕರು & ಮುಖ್ಯ ಅತಿಥಿಗಳು: ಶ್ರೀ ಇಂದುಶೇಖರ ಮಣೂರ
ಹಿರಿಯ ಪತ್ರಕರ್ತರು, ಸಂಪಾದಕರು ಉಪಾಧ್ಯಕ್ಷರು, ಕಾರ್ಯನಿರತ ಪತ್ರಕರ್ತರ ಸಂಘ, ವಿಜಯಪುರ
ಉಪನ್ಯಾಸದ ವಿಷಯ : "ಪತ್ರಕರ್ತರ ಜವಾಬ್ದಾರಿ ಮತ್ತು ಸವಾಲುಗಳು"
ಅಧ್ಯಕ್ಷತೆ : ಡಾ. ಆರ್.ಎಂ.ಮಿದೇ, ಪ್ರಾಚಾರ್ಯರು
ಸ್ವಾಗತ & ಆಶಯ ನುಡಿ: ಶ್ರೀ ಎಂ.ಎಲ್.ಜಮಾದಾರ, ಮುಖ್ಯಸ್ಥರು ಪತ್ರಿಕೋದ್ಯಮ ಮತ್ತು ಸಮೂಹ
ಸಂವಹನ ವಿಭಾಗ, ವಿಜಯಪುರ
ಎಸ್.ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ
ಗೌರವ ಉಪಸ್ಥಿತಿ : ಡಾ.ಪಿ.ಎಸ್.ಪಾಟೀಲ, ಐಕ್ಯಾವಿಸಿ ನಿರ್ದೇಶಕರು ಎಸ್.ಬಿ. ಕಲಾ
ಮತ್ತು ಕೆ.ಸಿ.ಪಿ ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ
ಉಪಸ್ಥಿತಿ : ಡಾ.ಶ್ರೀನಿವಾಸ ದೊಡ್ಡಮನಿ ಮುಖ್ಯಸ್ಥರು ಕನ್ನಡ ವಿಭಾಗ
ಮಹಾವಿದ್ಯಾಲಯದ ಎಲ್ಲ ಬೋಧಕರು, ಬೋಧಕೇತರ ಸಿಬ್ಬಂದಿ ಮತ್ತು ವಿದ್ಯಾರ್ಥಿಗಳು

ನಿರೂಪಣೆ: ಲಕ್ಷ್ಮೀ ಅಂಗಡಿ

ಎಲ್ಲರಿಗೂ ಹಾರ್ದಿಕ ಸ್ವಾಗತ

**B.L.D.E.ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE VIJAYAPUR**

**DEPARTMENT OF JOURNALISM AND MASS
COMMUNICATION**

Date: 08.07.2024

REPORT ON GUEST LECTURE

Department of Journalism and Mass Communication of our S.B Arts &K.C.P Science college had organized a Guest Lecture and press day on 08 July 2024 at 11:00 A.M. Shri.Indushekhar Manur,Senior Journalist,Editor, Vice President of KUWJ Vijayapur was the Resource Person and he spoke on Topic “**Journalists Responsibilities & Challenges**”.He spoke Quality of writing is the strength of journalists. You have to be persistent for that. Complex issues should be simplified and presented with clarity. He suggested giving priority to reports of humanitarian and social concerns. Newspaper and media are important part of social transformation. Along with our work we have to respond to the problems of others. He said that we should work to improve the society through our service. The media sector is moving at an unimaginable speed. Thus, today more than ever before, there are many challenges faced by journalists, and success as a journalist can only be achieved if they can be faced and moved forward efficiently.15 Students have attended the guest lecture with Staff Member.


Head of Department
Journalism & Mass Communication
S.B.Arts & K.C.P Science College,
Vijayapur


IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.



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VIJAYAPUR

New Campus, Shri B. M. Patil Road (Solapur Road), 586103
Accredited with CGPA of 2.99 at 'B' Grade in 4th Cycle by NAAC
(Affiliated to Rani Channamma University, Belagavi)



Date:- 08-07-2024

Letter of Appreciation

Respected sir,

We place on record our sincere gratitude for **Shri. Indushekhar Manur Senior journalist, Editor, vice president of KUWJ Vijayapur** delivering the Endowment Lecture on the topic "**journalists Responsibilities & Challenges**", held on 8th July 2024 to the student of our department. Endowment lecture was organized by the Department of journalism and mass communication of the Institution. Sir your today's lecture was truly informative to the students and to the faculty. Once again we express our heartfelt thanks on behalf of our college and the department of Journalism and Mass communication.

With Regards,


Signature of HOD
Head of Department
Journalism & Mass Communication
S.B.Arts & K.C.P Science College,
Vijayapur


Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.



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Accredited with CGPA of 2.99 at 'B' Grade in 4th Cycle by NAAC
(Affiliated to Rani Channamma University, Belagavi)



Date:- 06-07-2024

To,

Shri. Indushekhar Manur
Senior journalist, Editor, vice president of KUWJ
Vijayapur

Subject:- Invitation to be Guest Speaker for the "Press day celebration" and
Endowment special Lecture on 8th July 2024.

Respected Sir,

It is a great honor for the Department of journalism and mass communication B.L.D.E.A's S.B Arts and K.C.P Science College, Vijayapur to invite you as a Guest Speaker for the 'Press day' celebration and Endowment special Lecture on "journalists Responsibilities & Challenges". The lecture is scheduled on 8th July 2024 at 11:00 am. Kindly accept our Invitation and grace the occasion with your valuable thoughts.

Thanking you sir.

With regards

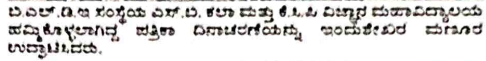

Signature of HOD
Head of Department
Journalism & Mass Communication
S.B.Arts & K.C.P Science College,
Vijayapur


Coordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal
S.B.Arts & KCP. Sc. College.
Vijayapur.

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ಮಹಾವಿದ್ಯಾಲಯದ ಪ್ರಾಚಾರ್ಯ ಡಾ. ಆರ್.ಎಂ. ಮೀರ್ ಮಾತನಾಡಿ, ಪ್ರಾರಂಭಿಕ ವಂತದಲ್ಲಿ ಪ್ರತಿಕ್ರೀಡಮ ಒಳವಣಿಗೆ ಹಾಗೂ ಶ್ರಮಿಸಿದ ಹಿರಿಯ ಪ್ರಕರ್ತರ ನಡೆದ ಬಂದ ವಾರಿಯಲ್ಲಿ ಸಾಗಬೇಡಿ. ಆಧುನಿಕರಣದಿಂದಾಗಿ ತಂತ್ರಜ್ಞಾನ ಬೆಳವಣಿಗೆಯಾಗಿ. ಸಾಮಾಜಿಕ ಜಾಲತಾಣಗಳು ಹಾಗೂ ತಂತ್ರಜ್ಞಾನದ ಪ್ರಭಾವದಿಂದ



ಪತ್ರಿಕೋದ್ಯಮ ಮೇಲಿತ್ತೆರಕ್ಕೆ ಬೆಳೆಯಲು ಸಾಧ್ಯವಾಯಿತು ಎಂದರು.

ಕನ್ನಡ ವಿಭಾಗದ ಡಾ. ಶ್ರೀನಿವಾಸ ದೊಡ್ಡಮ್ಮನಿ
ಮಾತನಾಡಿ, ಮಾದ್ಯಮ ಕ್ಷೇತ್ರದಲ್ಲಿ ಕಾರ್ಯನಿರ್ವಹಿಸಲು
ಭಾವಿಬಾಣ್ಣ ಅನುಭವಕ್ಕೆ ಇದೆ. ಆದ್ದರಿಂದ ನಿರಂತರ ಓದುವ
ವಯಸ್ಸು ಮೈಕೊಂಡುಕೊಂಡು ಪತ್ರಿಕೋದ್ಯಮ ವೃತ್ತಿ
ಕ್ಷೇತ್ರದಲ್ಲಿ ತೊಡಗಬೇಕು ಎಂದರು.

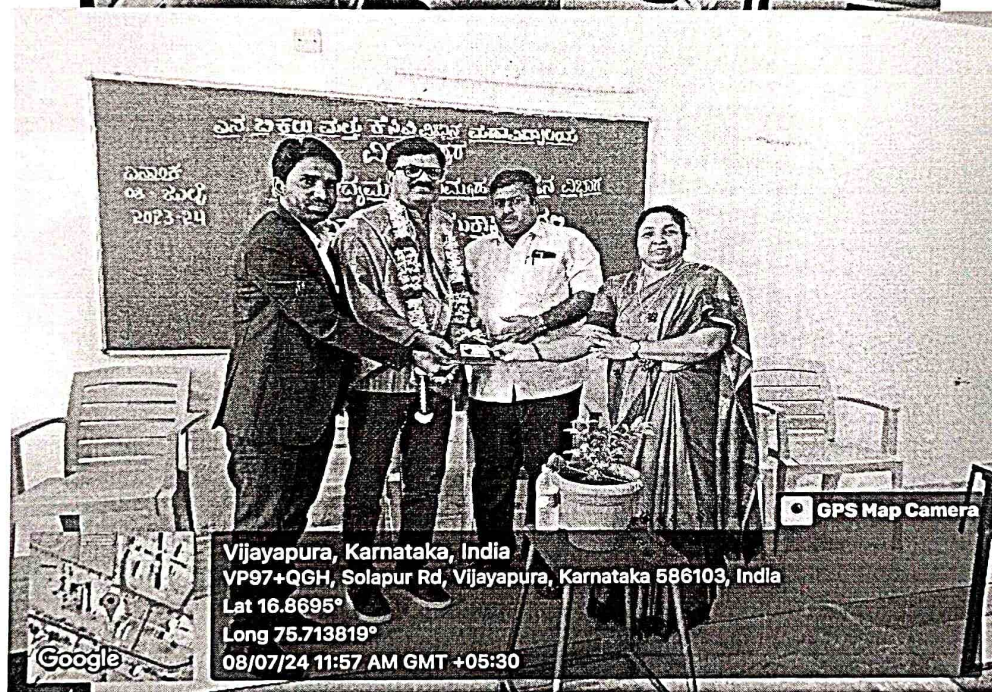
೦೫ ಸಂದರ್ಭದಲ್ಲಿ ಮಹಾವಿದ್ಯಾಲಯದ ಐಕ್ಯೋತ್ಸವದೊಳಗೆ ಡಾ. ಪಿ.ಎಸ್. ಪಾಟೀಲ, ಡಾ. ಪರಮಪ್ರಸಾದ್ ಜೋಷಿ, ಡಾ. ಎಂ.ಎ. ಪಾಟೀಲ, ಪ್ರೊ. ಎಸ್.ಎ. ಹೂಗಾರ, ಪ್ರೊ. ಅಕ್ರಮ್ ಜಗಾಯಿ, ಪ್ರೊ. ಜಿ.ವಿ. ಶರಣಾರಾ, ಪ್ರತೀಕೋದ್ಯಮ ವಿಭಾಗದ ಪ್ರೊ. ಮಲಿಕ್ ಜಮಾದಾರ್ ಸೇರಿದಂತೆ ಪತ್ರಿಕೋದ್ಯಮ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳು ಉಪಸ್ಥಿತರಿದ್ದರು.

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అంతర్జాతీయ వాణిజ్య, పర్యాటక, సాంస్కృతిక సంబంధాల
మంత్రిత్వ శాఖ, న్యూఢిల్లీ, 2019

[illegible]

2012-01-01



[Signature]
Head of Department
 Journalism & Mass Communication
 S.B.Arts & K.C.P Science College,
 Vijayapur

[Signature]
IQAC, Co-ordinator
 S.B.Arts & K.C.P.Science College,
 Vijayapur.

[Signature]
Principal,
 S.B.Arts & KCP. Sc. College,
 Vijayapur.

B.L.D.E. Association's

S. B. Arts & K. C. P. Science College, Vijayapur
DEPARTMENT OF JOURNALISM & MASS COMMUNICATION
GUEST LECTURE PROGRAMME 2023-24
ATTENDANCE LIST

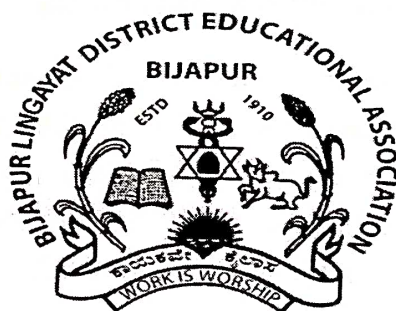
SL. No	Candidate's Name	SEM	UUCMS/RCU No	Signature
1	Bhavana. R. Deshpande	IV sem	U15KM22A0189	B.R. Deshpande
2	Bhimanna. P. Walikar	IV sem	U15KM22A0122	B.P. Walikar
3	Meehanntesh. G. Gajjase	IV sem	U15KM22A0082	M. Gajjase
4	Shashikala Rathod	II sem	U15KM23A0224	S. Rathod
5	Laxmi. ANURADH	VI sem	U15KM21A0040	L. Anuradh
6	Sukany Hatti	IV sem	U15KM22A0066	S. Hatti
7	Manasi. Dhave	IV sem	U15KM22A0166	M. Dhave
8	Soubhagya. Biradar	IV Sem	U15KM22A0051	S. Biradar
9	Yogesh. S. Sainasaka	II Sem	U15KM23A0172	Y. Sainasaka
10	Sanjana. D. Biradar	II Sem	U15KM23A0218	S. Biradar
11	Shravya. R. Yalwar	II sem	U15KM23A0217	S. Yalwar
12	Suman Patil	II Sem	U15KM23A0237	S. B. Patil
13	Rahul. G. Arakeri	II sem	U15KM23A0040	R. Arakeri
14	Bhimanna. P. Walikar	IV sem	U15KM22A0122	B.P. Walikar
15	Makarand P. Bodake	II Sem	U15KM23A0073	M. Bodake
16	Purnashottam. Marpoti	II sem	U15KM22A0038	P. Marpoti
17	Swapna Rathod	II Sem	U15KM23A0227	S. Rathod
18	Shashikala. Rathod	II sem	U15KM23A0224	S. Rathod
19	Trisha. Inamdar	II Sem	U15KM23S0343	T. Inamdar
20	Bhagyashree. A. Raddi	II sem	U15KM23S0352	B. Raddi

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IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

**B.L.D.E. ASSOCIATION'S
S.B ARTS AND K.C.P SCIENCE COLLEGE,
VIJAYAPURA-586103**

DEPARTMENT OF MATHEMATICS
GUEST LECTURE REPORT 2023-24



Works of Ramanujan

By

**Prof. R.S. Metri
BLDEA's V.P. Dr.P.G.Halakatti College of Engineering
and Technology Vijayapur,**

For

B.Sc.-I Semester Students



B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
VIJAYAPUR
DEPARTMENT OF MATHEMATICS



Date: 26/12/2023

To,
The Principal,
S.B.Arts and K.C.P Science College
Vijayapur.

Respected Madam,

Sub: Regarding permission to organize Guest Lecture on "Works of Ramanujan".

The Department of Mathematics has planned to organize a Guest Lecture on "Works of Ramanujan" for B.Sc I semester students of Academic Year 2023-24. We would like to invite Prof. R.S. Metri, Assistant Professor Department of Mathematics from BLDEA's V.P. Dr.P.G.Halakatti College of Engineering and Technology Vijayapur on 29/12/2023 at 10.30am for the Guest Lecture.

Thank you

HOD

**Department of Mathematics
S.B. Arts & K.C.P. Science College
VIJAYAPUR**

**Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.**



B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
VIJAYAPUR
DEPARTMENT OF MATHEMATICS



Date: 27/12/2023

To,
Prof. R.S. Metri
BLDEA's V.P. Dr.P.G.Halakatti College of Engineering
and Technology Vijayapur.

Respected Sir,

Sub: Request to deliver Guest Lecture on "Works of Ramanujan".

The Department of Mathematics is pleased to invite you to talk on
"Works of Ramanujan" for BSc-I semester students of Academic Year 2023-24 on
29/12/2023 at 10.30am.

We hope that our request shall be considered favourably.

Thank You


Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.



B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
VIJAYAPUR
DEPARTMENT OF MATHEMATICS



Date: 27/12/2023

NOTICE

All the B.Sc-I semester students of Mathematics are hereby informed to attend the Guest Lecture on “Works of Ramanujan” by Prof. R.S. Metri, from BLDEA's V.P.Dr.P.G.Halakatti College of Engineering and Technology Vijayapur, on 29/12/2023 at 10.30am in the seminar hall without fail.

HOD

Department of Mathematics
S.B. Arts & K.C.P. Science College,
VIJAYAPUR

IQAC Coordinator

IQAC, Co-ordinator

S.B. Arts & K.C.P. Science College,
Vijayapur.

Principal,
S.B. Arts & K.C.P. Sc. College,
Vijayapur.



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S. B. ARTS AND K. C. P. SCIENCE COLLEGE
VIJAYAPUR
DEPARTMENT OF MATHEMATICS



Date: 30/12/2023

Report on Guest Lecture

The UG department of mathematics has organized Guest Lecture on “Works of Ramanujan” by Prof. R.S. Metri, Department of Mathematics from BLDEA’s V.P. Dr.P.G.Halakatti College of Engineering and Technology, Vijayapur on 29/12/2023 at 10.30am in the Seminar Hall for B.Sc. I semester students.

In this lecture, sir has discussed about Ramanujan’s life and his contributions to mathematics such as Ramanujan prime, the Ramanujan theta function, mock theta function, number theory, infinite series and continued fractions.

In this program total of 105 students along with faculties of mathematics were attended.


HOD

Department of Mathematics
S. B. Arts & K. C. P. Science College
VIJAYAPUR



IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.



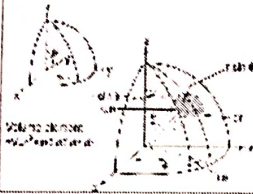
Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.



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VIJAYAPUR
DEPARTMENT OF MATHEMATICS



BLDEA's
S.B. ARTS AND K.C.P. SCIENCE COLLEGE,
VIJAYAPUR
DEPARTMENT OF MATHEMATICS
Guest Lecture On
Works of Ramanujan



By
Prof. R. S. Metri
Assistant Professor of Mathematics,
BLDEA's V.P.Dr.Halakatti College of Engineering Technology
Vijayapur
11:00pm, 29-12-2023



Vijayapura, Karnataka, India
RPW6+PC3, Bangaramma Sajjan Campus, Vijayapura, Karnataka 586103, India
Lat 16.846934°
Long 75.711162°
29/12/23 10:54 AM GMT +05:30

Google



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S. B. ARTS AND K. C. P. SCIENCE COLLEGE
VIJAYAPUR
DEPARTMENT OF MATHEMATICS



Students and Staff attended guest lecture.


HOD

Department of Mathematics
S.B. Arts & K.C.P. Science College
VIJAYAPUR



IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.



Principal,
S.B.Arts & K.C.P. Science College,
Vijayapur.



B. L. D. E. ASSOCIATION'S
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VIJAYAPUR
DEPARTMENT OF MATHEMATICS



Students Attendance List – 2023-24

SI. No	UUCMS No	Name of the Student	Signature
1)	U15KM23S0358	Lakshmi .v. Patil	
2)	U15KM23S0325	Rajeshwari . B. Beedagonda	
3)	U15KM23S0209	Rekmini Dorevshi	
4)	U15KM23S0215	Veelva . S. Maykanal	
5)	U15KM23S0276	Soujanya . P. Jyoti	
6)	U15KM23S0243	Bhagyashree - samagond	
7)	U15KM23S0206	Vidyachnee . Kenun	
8)	U15KM23S0222	Sucharani . S. Metni	
9)	U15KM23S0245	Soushti . K. Dhavaleshwar	
10)	U15KM23S0351	Shweta . S. Patil	
11)	U15KM23S0355	Netma . N. Teggele	
12)	U15KM23S0357	Bhuvaneswari . Talawar	
13)	U15KM23S0353	Bhuvaneshwari . C. Yalawar	
14)	U15KM23S0312	Soujanya . S. Jevazagi	
15)	U15KM23S0256	Radhika . R. Pujari	
16)	U15KM23S0364	Akshata . P. Bhairagond	
17)	U15KM23S0371	Bhagyashree . R. Kulmasagi	
18)	U15KM23S0349	Aishwarya . B. Asangikal	
19)	U15KM23S0231	Vidyashree . B. Honamane	
20)	U15KM23S0386	Aishwarya . S. Bonatkar	
21)	U15KM23S0350	Gangamma . M. Sthavaramath	
22)	U15KM23S0340	Shruti . A. Anur	
23)	U15KM23S0324	Amruta . S. Kalyani	
24)	U15KM23S0368	Aishwarya . R. Anapur	
25)	U15KM23S0241	Pallavi . S. Mathapat	
26)	U15KM23S0213	Bhagyashree . S. Choudhari	
27)	U15KM23S0226	Jayalaxmi . Khadappa. Hattale	
28)	U15KM23S0314	Akshata . Tukaram . Biradar	
29)	U15KM23S0299	Vijayalaxmi . M. Pacha	
30)	U15KM23S0246	Bhuvaneswari . S. Bhairashetti	
31)	U15KM23S0318	Sneha . S. Siddapur	
32)	U15KM23S0330	Sharanamma . e. Poojar	
33)	U15KM23S0367	Priyanka . G. Sobegavakar	
34)	U15KM23S0379	Tahassum . M. B	
35)	U15KM23S0376	Sangeeta . Vaddodagi	
36)	U15KM23S0370	Priya . Deshpande	
37)	U15KM23S0305	Lakshmi . Bastawad	
38)	U15KM23S0382	Varshnavi . M. Madik	



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S. B. ARTS AND K. C. P. SCIENCE COLLEGE
VIJAYAPUR
DEPARTMENT OF MATHEMATICS



39	U15KM23S0384	Madhavi. R. Zalakikar.	R. Zalakikar.
40	U15KM23S0372	Soumya. S. Jogur	Aug
41	U15KM23S0361	Aishwarya. R. Chanashetti	Aniye
42	U15KM23S0303	Aishwarya. Maled.	A.P. Maled
43	U15KM23S0375	Deepa. pavale	Deepa
44	U15KM23S0302	Kaveeri. Hulle	K
45	U15KM23S0363	Deepa. walikar	Deepa
46	U15KM23S0389	Abhishek. K. Tambe	Abhishek
47	U15KM23S0214	AKASH. K. BALLAR	A. K. Ballar
48	U15KM23S0235	Praveen. Anand. Badiger	Praveen. Badiger
49	U15KM23S0359	Satish. Dhanappa. Pajari	Satish
50	U15KM23S0217	Akash. A. Kotkhani	Akash
51	U15KM23S0251	Mallikarjun. B. Masuli	Mallikarjun
52	U15KM23S0333	Mandari. C. Halalangi	Mandari
53	U15KM23S0257	Darshan. S. mendegar	D. S. mendegar
54	U15KM23S0279	Vinut. M. Chalawadi	Vinut
55	U15KM23S0315	Sengamesh	Sengamesh
56	U15KM23S0304	Praveen	Praveen
57	U15KM23S0020	Samiya. M. Kazi	Samiya
58	U15KM23S0071	Darshma. M. Bidari	D. M. Bidari
59	U15KM23S0098	Rakha. S. Rathod	R. S. Rathod
60	U15KM23S0115	Rakshita. R. Managuli	Rakshita
61	U15KM23S0290	Pooja. Tellur	Pooja
62	U15KM23S0042	Pooja. Kokatnur	Pooja
63	U15KM23S0014	Bharnika. Vibhooimath	Bharnika
64	U15KM23S0067	Aishwarya. B. managuli	Aishwarya
65	U15KM23S0158	Vidyaashree. S. Karachgaon	Vidyaashree
66	U15KM23S0128	Pragati. G. Metri	Pragati
67	U15KM23S0157	Priya. P. Madal	Priya
68	U15KM23S0358	Lakshmi. V. Patil	Lakshmi
69	U15KM23S0222	Sudhanani. S. Mrtori	Sudhanani
70	U15KM23S0361	Aishwarya. R. Chanashetti	Aniye
71	U15KM23S0231	Vidyaashree. Hanamane	Vidyaashree
72	U15KM23S0203	Rasamma. Patil	Rasamma
73	U15KM23S0244	Suchitra. S. Kumbhar	Suchitra
74	U15KM23S0246	Bharnashwari. S. Bharnashetti	Bharnashwari
75	U15KM23S0375	Deepa. pavale	Deepa
76	U15KM23S0382	Vaishnavi. M. Madrik	Vaishnavi
77	U15KM23S0372	Soumya. S. jogur	Soumya
78	U15KM23S0384	Madhavi. R. Zalakikar	Madhavi
78	U15KM23S0310	Sharanamma. G. Poojari	



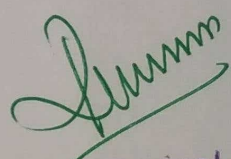
B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
VIJAYAPUR
DEPARTMENT OF MATHEMATICS



Date:30/12/2023

LETTER OF APPRECIATION

This is to certify that Prof. R.S. Metri Assistant professor of Mathematics, BLDEA's V. P. Dr. P. G. Halakatti College of Engineering and Technology, Vijayapur has delivered a special lecture on "**Works of Ramanujan**" as a resource person on guest lecture organized by Department of Mathematics held on 29/12/2023 at 10.30am in the seminar hall 01. His lecture was very informative and beneficial to our students.


Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

B.L.D.E.Association
S.B.Arts and K.C.P. Science College, Vijayapur.

PG DEPARTMENT OF CHEMISTRY

GUEST LECTURE 2023-24

Topic: Protection of functional groups in organic synthesis

For

M.Sc. Chemistry Semester Students

Date: 02/08/ 2024

Time: 8:30 am.

VENUE

M.Sc. Chemistry Classroom (LH No. 06)
P. G. Department of Chemistry

Resource person

Dr. Ashraf Khan



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S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
(Affiliated to Rani Channamma University, Belagavi)



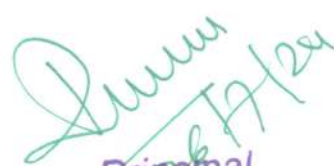
P G Department of Chemistry

Date: 26/07/2024

Notice

It is hereby informed to all the PG students of Chemistry is that the PG Department of Chemistry is organizing guest lecture on “**Protection of functional group in organic synthesis**” by Dr. Ashraf Khan, Asst Professor, Anjuman Arts, Science and Commerce College, Vijayapura on 02/08/2024 at 8.30am in the M.Sc. Chemistry classroom (LH No.06). Hence, all the students must attend the lecture.


Co-ordinator
P.G. Department of Chemistry
S.B. Arts & K.C.P. Science College,
Vijayapur-586101


Principal,
S.B. Arts & KCP. Sc. College,
Vijayapur.



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(Affiliated to Rani Channamma University, Belagavi)
Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Date: 25/07/2024

To,

Dr. Ashraf Khan

Assistant professor

Anjuman Arts, Science and Commerce College

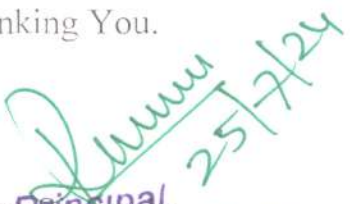
Vijayapura

Sir

We are very much privileged to invite you to deliver Lecture on **“Protection of functional group in organic synthesis”** as **Resource Person** for the MSc Chemistry students on **02/08/2024**.

To the constellation of regal creativity is the knowledge that will be shared in your Session. We are very eagerly waiting for the magical potion to be enamored in the relativity of the matter and material prospects.

Thanking You.

Your Sincerely,

Principal,
S.B.Arts & KCP. Sc. College
Vijayapur.



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Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Date: 02/08/2024

To,

Dr. Ashraf Khan

Assistant professor

Anjuman Arts, Science and Commerce College

Vijayapura.

Sub: Thanking Letter.

Respected Sir,

It was an exemplary experience for us to get connected with your ideas and ideologies in the Guest lecture on the Topic "**Protection of functional group in organic synthesis**" held on 02/08/2024. This was having enriched resonances of the innovative concepts. We are very much thankful for awarding us your valuable time.

Thank you once again for being the Resource Person for the guest lecture.

With Regards.

Your Principal

S.B.Arts & KCP. Sc. College
Vijayapur.

PG DEPARTMENT OF CHEMISTRY

REPORT

PG Department of Chemistry organizes guest lecture on the Topic: **Protection of functional group in organic synthesis** on 02/08/2024 at 8.30am in the LH No.06 for M.Sc Second and Fourth semester students, the lecture was delivered by **Dr. Ashraf Khan**, Asst Professor, Anjuman Arts, Science and Commerce College, Vijayapura. There are 27 students were present in guest lecture.

In his lecture, he explains what is chemo selectivity? How can we protect the functional group to make unreactive over the other functional group and also deprotection of same functional group in organic synthesis by taking alcohol as an example.

He said that, 'one of the major problems in organic synthesis is the suppression of unwanted side reactions. Frequently the desired reaction is accompanied by reaction at other parts of the molecule, especially when more than one functional group is present. Functional groups usually are the most reactive sites in the molecule, and it may be difficult or even impossible to insulate one functional group from a reaction occurring at another. Therefore any proposed synthesis must be evaluated at each step for possible side reactions that may degrade or otherwise modify the structure in an undesired way'.



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P.G.Department of Chemistry
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Vijayapur.



Principal,
S.B.Arts & KCP. Sc. College
Vijayapur.

B. L. D. E Association's
S.B Arts and K.C.P Science College, Vijayapur
P. G. Department of Chemistry
Guest Lecture
Attendance Sheet

Resource Person: Dr. Ashraf Khan
Date: 02/08/2024

Topic: Protection of functional group in organic Synthesis
Time: 8.30am

Sl. No	Name	Signature
1)	RAHUL S. HAVALDAR	
2)	AKSHATA A MARANUR	
3)	APEKSHA SHIRASHYAD	
4)	SAHEBAGOUD KUMATAGI	
5)	DANAMMA SHIRAGOOOR	
6)	GOUDAPPAGOUUDA B. A.	
7)	KAVERI OGEPPA UTAGI	
8)	SARASWATI MATHAPATI	
9)	RASHMI GURUPAD DASHYAL	
10)	MAHMAD ZUBER TERADAL	
11)	KETAN CHINCHAKHANDI	
12)	POOJA NIKKAM	
13)	AISHWARYA ASANGI	
14)	PRATIKSHA MANAGULI	
15)	SOMANATH BANAGAR	
16)	KESHAV CHATTER	
17)	SHREEPADARAJ G. K.	
18)	VIBHA V RAO	
19)	SHYAMARAY VALASANG	
20)	CHANDRASHEKHAR N. K.	
21)	RACHAPPA S. ANGADI	
22)	VAIBHAV KALADAGI	
23)	MAHESH HALABAR	
24)	LAXMI KADADEVAR	
25)	VIDYASHIRI R. CHAVAN	
26)	SHIVANI R KOKATNUR	
27)	SWATISHREE	
28)	LAKSHMI M. PATIL	

Co-ordinator
P.G.Department of Chemistry
S.B.Arts & K.C.P. Science College,
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Vijayapur.

Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

PG DEPARTMENT OF CHEMISTRY

GUEST LECTURE 2023-24

Date: 02/08/2024

Time: 8:30 am



Topic: Protection of functional group in organic synthesis

By

Dr. Ashraf Khan

Asst Professor,

Anjuman Arts, Science and Commerce College, Vijayapura.


Co-ordinator
P.G.Department of Chemistry
S.B.Arts & K.C.P. Science College,
Vijayapur-586101


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S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
M. SC. (CS) Programme



Date: 16-02-2024

Notice

It is hereby informed to all the B.Sc(CS), B.C.A, M.Sc.(CS) Students to attend Guest Lecture on 19th February 2024 @ 11:00 am in L.H-01.

Guest Lecture Topic: "Future Ready Personality".

R.D. Jeyaraj
16/02/2024
Co-ordinator

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[Signature]

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M. SC. (CS) Programme



A REPORT ON

Guest Lecture- “Future Ready Personality”

On

19th February, 2024

For

**B.Sc(CS), B.C.A, M.Sc.(CS) Students
2023-2024**

Guest Lecturer

Mr. Nagaraja Malagi,
General Manager,
Strategic Sourcing And Supply Chain Management ,
Kirlosker Oil Engines Ltd, Pune



**B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
M. SC. (CS) Programme**



**A Report on
Future Ready Personality**

The guest lecture was organized by BLDEA's S B Arts and K C P Science College, Vijayapur M.Sc.(CS) Programme . The topic was “**Future Ready Personality**”on 19thFebruary 2024 at 11.00am in LH.NO-1. The resource person was Mr. Nagaraja Malagi, General Manager, Strategic Sourcing And Supply Chain Management , Kirlosker Oil Engines Ltd, Pune.

The guest lecture was commenced with the fundamental of Future Plans in association with technical aspects and was explained about “What is meant by Aim and Goal?”. And how to move towards a Common Goal? With the reference of Bhagawadgeeta, He motivated the students that how to concentrate on situations and lead them in a simple way. With the examples of Leadership, Marketing, Finance, Human Resource, Quality, Design, Operations and Maintenance.Explained about how to do the Organization Vision. He encouraged the students to read good books and given brief idea regarding “The Seven Habits Paradigms “ book written by Stephen .R. Covey. With the comparison of effective people and ineffective habits. He encouraged the students to have good habits in their life.

Session was wind up at 1.00 pm. More than 50 students were benefited from this session.

Co-ordinator

M.Sc. (C.S.) Programme
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IQAC, Co-ordinator

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Vijayapur.

Principal

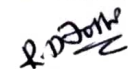
S.B.Arts & K.C.P.Science College,
Vijayapur.

BLDEA's
S.B.Arts and K.C.P Science College, Vijayapur
M.Sc(CS) Programme
Guest Lecture On: Future Ready Personaluty
Attendance Sheet 2023-2024

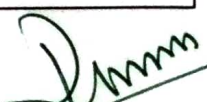
Date: 19-02-2024

Time: 11.00 am

Sl.No	Student Name	Class	sign
1	Navya Utharashwar	MSc- CS I	Navya
2	Geomyashree R. Hardi	MSc- CS I	Hardi
3	Prerance Agarwal	MSc- CS I	Prerance
4	Umesh H Yantachi	MSc- CS I	Umesh
5	Anusha Kulkarni	MSc- CS III	Anusha
6	Sushmita Tadasalun	MSc- CS III	Sushmita
7	Pooari Hadimuravara	MSc- CS III	Pooari
8	Saulta, madas	MSc- CS III	Saulta
9	Sandeep -D. Pririgoudar	MSc- CS I	Sandeep
10	Gurusaj P. Jatti	MSc- CS III	Gurusaj
11	Prajwal D. yalagudari	MSc- CS III	Prajwal
12	Sagar Kulkarni	MSc- CS I	Sagar
13	Prajwal khot	MSc- CS I	Prajwal
14	Nagaraj S. Pawar	MSc- CS I	Nagaraj
15	Aishwarya Anandapur	MSc- CS III	Aishwarya
16	Sudha .Majjagi	MSc- CS III	Sudha
17	Gurjit Soni	B.Sc CS IV	Gurjit
18	Siddu S Dommanavar	B.Sc CS IV	Siddu
19	PREM.V. PAKIRAPUR	B.Sc CS IV	Prem
20			
21			
22			
23			
24			
25			
26			
27			


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Sl.No	Student Name	Class	sign
28	Nishad Ukkali	BCA 3 rd Sem	Nishad
29	Pooja H. Binadani	BCA 3 rd Sem	Pooja
30	Nikhil Ukkali	BCA 1 st Sem	Nikhil
31	Pratiksha Joshi	BCA 3 rd Sem	Pratiksha
32	Sujata Hatti	BCA 3 rd Sem	Sujata
33	Rakshata Bagalakoti	BCA 3 rd Sem	Rakshata
34	Aishwarya Anasagond	BCA 3 rd Sem	Aishwarya
35	Sumitra Hanamagond	BCA 3 rd Sem	Sumitra
36	Aishwarya A. Metri	B.C.A 3 rd Sem	Aishwarya
37	Pradnya Angadi	B.C.A 1 st Sem	Pradnya
38	Sneha S. Tabagond	BCA 1 st Sem	Sneha
39	Aarti S. Mane	BSC 2 nd Sem	Aarti
40	Ambika K. Kajuragi	BSC 1 st Sem	Ambika
41	Shailashree G.M	BSC 1 st Sem	Shailashree G.M
42	Vishnu B.K	BSC 1 st Sem	Vishnu B.K
43	Shankaraling Kosal	BSC 2 nd Sem	Shankaraling
44	Mohammed Wazir Jagirdar	BCA III Sem	Mohammed
45	Shirvanand S. Buzarbagar	BSC 1 st Sem	Shirvanand
46	Kshitiz L. Arwaje	BSC 1 st Sem	Kshitiz
47	Kiran Pawar	BSC III Sem	Kiran
48	Neelash Belawankar	BSC III Sem	Neelash
49	Amarnath M. Walikar	BSC I Sem	Amarnath
50	Vishwanath Manjalkar	BSC I Sem	Vishwanath
51	Sahana Balagurus	BCA VI Sem	Sahana
52	Roopa Sankh	BCA VI Sem	Roopa
53	Akanksha Mirajkar	BCA V Sem	Akanksha
54	Pooja Pujari	BCA V	Pooja
55	Neel Shah	BCA V	Neel
56	Bhagyashree V. Kalekar	BCA V	Bhagyashree
57	SAKSHI A	BCA V	Sakshi
58	Prajakta S.	BCA V	Prajakta
59	Shruti B	BCA V	Shruti
60			

R. D. Jethi

Co-ordinator

M.Sc. (C.S.) Programme

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J. K. Jethi

IQAC, Co-ordinator

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Prinmm

Principal

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**B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR
M. SC. (CS) Programme**



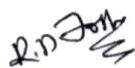
Glimpse of Guest Lecture



Staff, Students with Guest Speaker – Mr. Nagaraja Malagi



Importance of Organizing Guest Lecture By Dr. D.A. Mulimani


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Department of PG Studies in Physics

Guest Lecture

2023-2024



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Department of PG Studies in PHYSICS

Date: 06/09/2024

NOTICE

Our Department has arranged a Guest Lecture for M. Sc. Physics students on 11/09/2024 at 11:00 am in the department. Mr. M .D. Kakhandaki, Assistant Professor, Department of Physics Anjuman Arts, Science and Commerce College, Vijayapur is giving Guest Lecture on Nuclear Magnetic Resonance. All the students should attend the lecture without fail.

Room No.: L.H.: 05

Time: 11:00AM to 1:00PM

Dr. Jyoti
Coordinator

Co-ordinator
Department of PG Studies in Physics
S.B. Arts and KCP Science College
VIJAYAPUR

Dr. Jyoti
Principal,
S.B. Arts & KCP. Sc. College
Vijayapur.

**B. L. D. E Association's
S. B. Arts and K. C. P. Science College, Vijayapur
Department of P.G. Studies in Physics
2023-2024**

Date: 11/9/2024

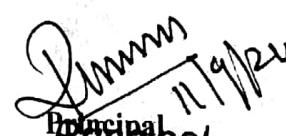
A REPORT ON GUEST LECTURER

Department of Physics (PG) organized a Guest Lecture on 11th of September 2024. **Mr. M. D. Kakhandaki**, Assistant Professor, Department of Physics, Anjuman Arts, Science and Commerce College, Vijayapur was a resource person. He delivered a lecture on “Nuclear Magnetic Resonance”.

The Resource person shared the basics about Spectroscopy, Instrumentation, working and applications of NMR Spectroscopy. The students of Department of PG Studies in Physics and the staff of UG and PG Physics Departments participated in the interaction with **Mr. M. D. Kakhandaki**. He also sorted the queries of the students related to the topic. The guest lecture was well appreciated by students and staff.


Coordinator
Co-ordinator
Department of PG Studies in Physics
S.B.Arts and KCP Science College
VIJAYAPUR


IQAC Coordinator
IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

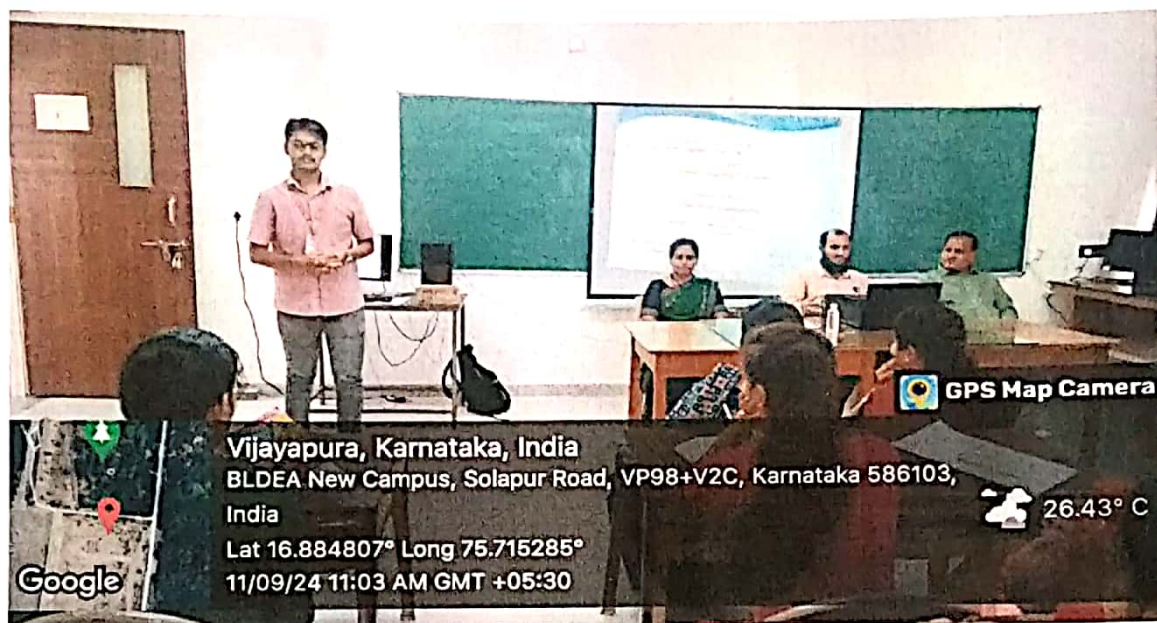

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Department of PG Studies in Physics
Guest Lecturer 2023-2024: Photo Gallery



Topic : "Nuclear Magnetic Resonance"
Date : 11th of September 2024
Resource Person : Mr. M. D. Kakhandaki, Assistant Professor, Department of Physics,
Anjuman Arts, Science and Commerce College, Vijayapur.



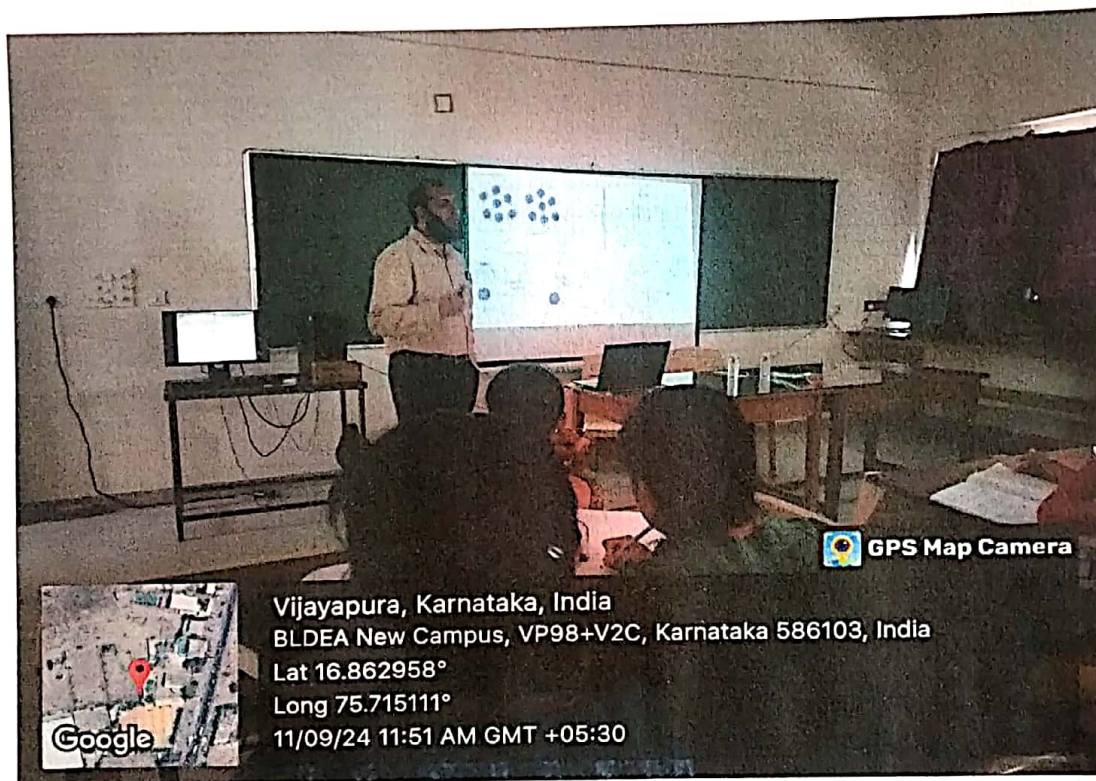
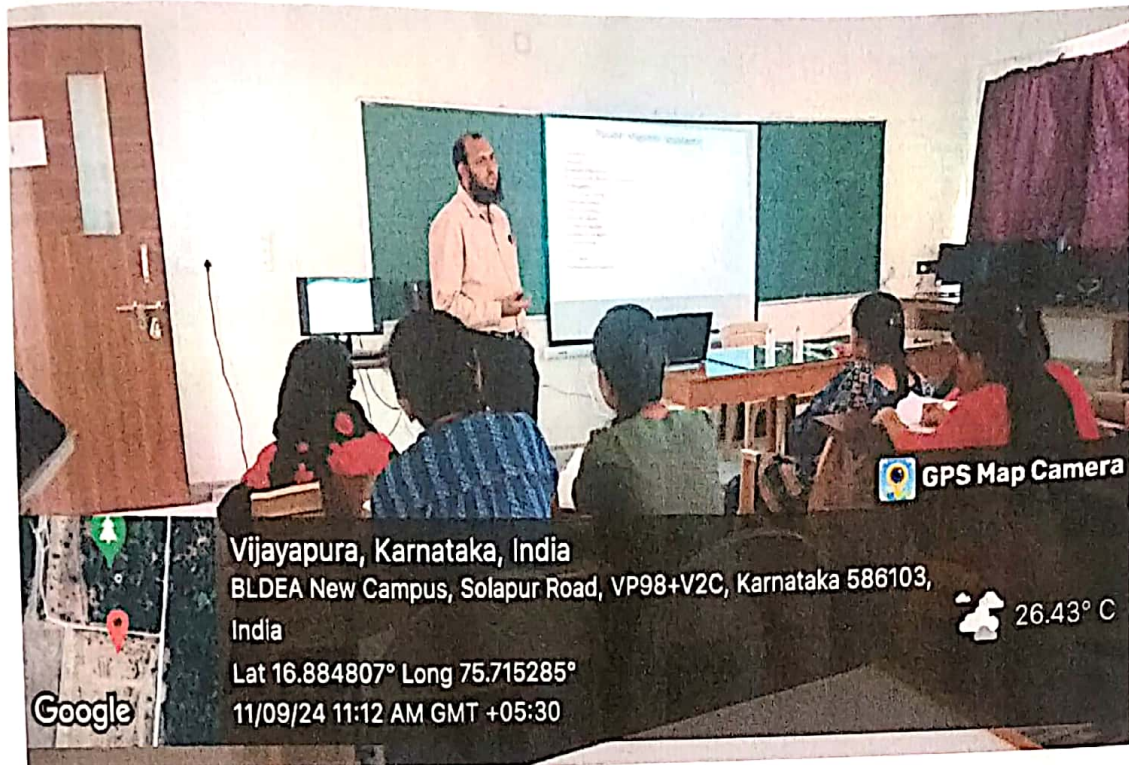
Welcoming the Resource Person by our student Mr. Vadiraj Kulkarni



Students at the Lecture

Continued.....

Lecture by Resource Person Mr. M. D. Kakhandaki

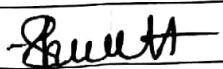
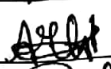
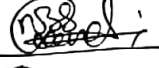
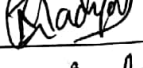
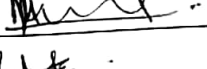
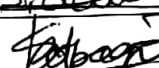
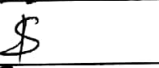
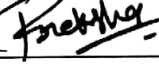
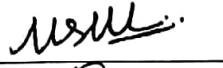
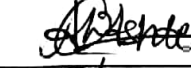
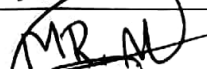
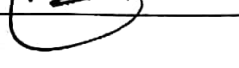


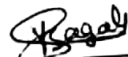
Dr. Jijee
 Coordinator
 Co-ordinator
 Department of PG Studies in Physics
 S.B. Arts and KCP Science College
 VIJAYAPUR

[Signature]
 IQAC Coordinator
 IQAC, Co-ordinator
 S.B.Arts & K.C.P.Science College,
 Vijayapur.

[Signature]
 Principal,
 S.B.Arts & KCP. Sc. College
 Vijayapur.

B. L. D. E. Association's
S. B. Arts and K. C. P Science College, Vijayapur
Department of PG Studies in Physics
Guest Lecturer
Student Attendance List 23-24

Sl. No.	UUCMS Reg. No.	Name	Signature
1.	P15KM22S103001	Shweta Sulpi	
2.	P15KM22S103002	Anasuya Rajashekar Math	
3.	P15KM22S103004	Netravati B Goundi	
4.	P15KM22S103005	Niharika V Goudar	
5.	P15KM22S103006	Mahammadajakariya Gadyal	
6.	P15KM22S103007	Swati Mathapati	
7.	P15KM22S103009	Misba Patil	
8.	P15KM22S103010	Rohit Khot	
9.	P15KM22S103011	Surajkumar Patil	
10.	P15KM22S103012	Pallavi.S Santi	
11.	P15KM22S103013	Siddu Aldi	
12.	P15KM22S103014	Soundarya Kotabagi	
13.	P15KM22S103015	Basavaraj Revadihal	
14.	P15KM22S103016	Vinodkumar Hadapad	
15.	P15KM22S103017	Shweta Mallikarjun Hatti	
16.	P15KM22S103018	Sheshadri R Hiremath	
17.	P15KM22S103019	Akshata Malaji	
18.	P15KM22S103022	Rakesh Chougala	
19.	P15KM23S103001	Preksha R Bendawade	
20.	P15KM23S103002	Mahalshmi Mallyappagol	
21.	P15KM23S103003	Abhishek D Ashtekar	
22.	P15KM23S103004	Vadiraj B Kulakarni	
23.	P15KM23S103005	Kavya Hampanagoudra	
24.	P15KM23S103007	Madan Chandargi	

25.	P15KM23S103008	Vishalgouda R Patil	
26.	P15KM23S103009	Yuvaraj S Bagali	
27.	P15KM23S103010	Matlikarjun S Kumbhar	
28.	P15KM23S103011	Mahashwetadevi S Moshetti	


Coordinator

Co-ordinator

Department of PG Studies in Physics
S.B. Arts and KCP Science College
VIJAYAPUR


IQAC Coordinator

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College.
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S.B.Arts & KCP. Sc. College
Vijayapur.

**B.L.D.E ASSOCIATION'S
S.B ARTS AND K.C.P SCIENCE COLLEGE,
VIJAYAPUR**



**IQAC INITIATIVE
DEPARTMENT OF POLITICAL SCIENCE
ORGANISED
SPECIAL LECTURE
TOPIC: MYTHS AND TRUTH ABOUT BHARATIYA NYAYA SANHITA**

Date: 26.07.2024

Venue: Auditorium Hall

Time: 12:30 PM

**Resource Person: Smt. Ujwala A Sirnagdouda Patil
Assistant Professor
Anjuman Law College, Vijayapur**

2023 - 2024

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S. B. ARTS AND K. C. P. SCIENCE COLLEGE

BLDE New Campus, Shri B. M. Patil Road, Vijayapur-586103
Accredited with CGPA of 2.99 at 'B++' Grade in 4th Cycle by NAAC
(Affiliated to Rani Channamma University, Belagavi)
Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Ref:

Date: 23.07.2024

NOTICE

DEPARTMENT OF POLITICAL SCIENCE

It is hereby informed to all the Students of Political Science that the Department of Political Science is organizing a **Special Lecture** on the Topic **"Myths and Truth about Bharatiya Nyaya Sanhita"** on 26.07.2024 at 12:30 p.m. in Auditorium Hall.

All are to attend the Program without fail.

Head

Dept. of Political Science
S.B.Arts & KCP Science
College, Vijayapur.

23/7/24
Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

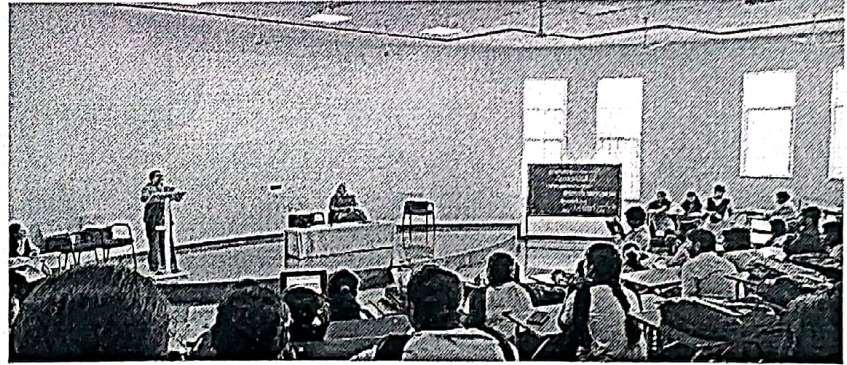
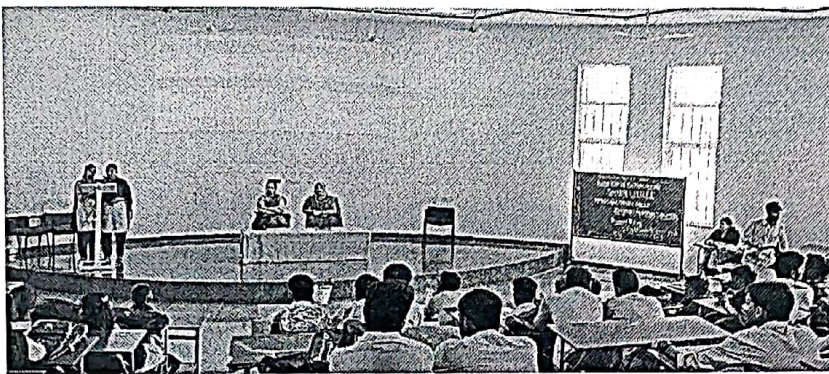
**B.L.D.E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE, VIJAYAPUR**

Date: 26.07.2024

Department of Political Science

Under IQAC Initiative The Department of Political Science, BLDEA'S S B Arts and K C P Science College, Vijayapur has organised Special Lecture on the Topic **Myths and Truth about Bharatiya Nyaya Sanhita**, the Guest Speaker of the program was **Smt. Ujwala A Sirnadgouda Patil**, Assistant Professor, Anjuman Law College, Vijayapura on 26.07.2024 at 12:30 p.m. in Auditorium Hall, Campus.

Smt. Ujwala A Sirnadgouda Patil spoke about the Amendments made in Indian Penal Code its Relevance and Impact and Dr. Tarannum Jabeen, Head of the Department of Political Science and also the Convener of the Program highlighted on the need and necessity of the Amendments regarding the irrelevant codes of the Constitution and said the Topic is the need of the Hour. The program was followed by Students Interaction with the speaker and this program benefitted the students in enriching their Knowledge, 122 students attended the program.




Head

Dept. of Political Science
S.B.Arts & KCP Science
College, Vijayapur.



IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal,

S.B.Arts & KCP. Sc. College,
Vijayapur.





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(Affiliated to Rani Channamma University, Belagavi)

Phone: (08352) 262770, Extn. 2223, 2224

Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Ref:

Date: 23/07/2024

From,
The Principal
BLDE Association's
S. B. Arts and K. C. P. Science College, Vijayapur

To,
The Principal
Anjuman Law College, Vijayapura.

**Subject: Request to depute your College faculty Dr. Ujwala A Sirnagdouda Patil
as Resource Person**

Respected Sir/Madam:

With reference to the above cited subject, we would like to bring in your information that the Department of Political Science is organizing a "Special Lecture" on the Topic "Myths and Truth about Bharatiya Nyaya Sanhita" on 26.07.2024 for the students of Political Science and we are inviting your eminent faculty Dr. Ujwala A Sirnagdouda Patil, Asst. Professor, Anjuman Law College, Vijayapur as Resource Person, Kindly depute her for the said programme.

We hope that you will reciprocate with acceptance.

Thanking You

Dr. Tarannum Jabeen

Head

Dept. of Political Science
S.B.Arts & KCP Science
College, Vijayapur.

Copy to:

1. Dr. Ujwala A S Patil
Asst. Professor, Anjuman Law College, Vijayapura.
2. Office Copy

23/7/24
Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

Received
Dr. Ujwala A S Patil
26/7/24



**B. L. D. E. ASSOCIATION'S
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Smt. BangarammaSajjan Campus, Shri B. M. Patil Road (Solapur Road), Vijayapur-586103

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Phone: (08352) 262770, Extn. 2223, 2224

Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Date: 26 /07/2024

From,
Dr. Tarannum Jabeen
Head of the Department of Political Science
BLDEA's S. B. Arts and K. C. P. Science College, Vijayapur

To,
Dr. Ujwala A Sirnadgouda Patil,
Asst. Professor,
Anjuman Law College, Vijayapur

Letter of Appreciation

We place on record our appreciation to Dr. Ujwala A Sirnadgouda Patil, Asst. Professor, Anjuman Law College, Vijayapur for sparing your valuable time to be the Resource Person for "Special Lecture" and delivered a wonderful Lecture on the Topic "Myths and Truth about Bharatiya Nyaya Sanhita" on 26.07.2024 organized by the Department of Political Science. The topic with apt illustrations has been beneficial and motivating for the Students.

Thanking you for your kind support and involvement.

Thanking You

Dr. Tarannum Jabeen

Head
Dept. of Political Science
S.B.Arts & KCP Science
College, Vijayapur.

Dr. Tarannum Jabeen
26/7/24
Principal,
S.B.Arts & KCP, Sc. College,
Vijayapur.

Copy to:

1. Dr. Ujwala A S Patil
Asst. Professor, Anjuman Law College, Vijayapura.
2. Office Copy

Received
Dr. Ujwala A Sirnadgouda Patil
26/7/24





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DEPARTMENT OF POLITICAL SCIENCE

Student Attendance List

Program Special Lecture Date 26/07/2024
"Myths and Truths about Bhuratiya Nyaya Samiti"

S. No.	Name of the student	UUCMS No	Signature
1.	Mujamil Talikoti	U15KM23A0024	[Signature]
2.	Samrati - Bijalwar	U15KM23A0193	S. P. Bijalwar
3.	Mallikaraj. B. Sada	U15KM23A0090	[Signature]
4.	Parasappa Gadekar	U15KM23A0064	[Signature]
5.	Pradeep Ratod	U15KM23A0116	[Signature]
6.	Shivrajyesh	U15KM23A188	[Signature]
7.	Tulasi Salotagi	U15KM23A0081	[Signature]
8.	Laxmabai Hosomane	U15KM23A0071	[Signature]
9.	Ashwini Batoli	U15KM23A0084	[Signature]
10.	Rahul G. Arakeri	U15KM23A0040	[Signature]
11.	Sanskriti. J. Ansaladi	U15KM21A0135	[Signature]
12.	Kavya Benakanahalli	U15KM21A0036	[Signature]
13.	Chandalekha Patil	U15KM21A0028	[Signature]
14.	Keerti - Sabarad	U15KM21A0003	K. S. Sabarad
15.	Vishnu Waliker	U15ND21A0340	[Signature]
16.	Shivappa M. Deyar	U15KM21A0086	[Signature]
17.	Pratishtha B. Nidoni	U15KM23A0169	P. S. Nidoni
18.	Vivekanand Hiranalli	U15KM23A0022	[Signature]
19.	Prakash Jadhav	U15KM23A0114	[Signature]
20.	Dhoreppa S. Siddaji	U15KM21A0006	[Signature]
21.	Mahar M. Shalkh	U15KM21A0273	[Signature]
22.	Mahesh M. Sheikh	U15KM21A0273	[Signature]
23.	S. K. Koteswari	U15KM21A0082	[Signature]
24.	Akshay patil	U15KM21A0071	[Signature]
25.	Prashant Deyar	U15KM21A0072	[Signature]
26.	Kaveri Chavan	U15KM21A0042	[Signature]
27.	Kavyashri Patil	U15KM21A0057	[Signature]
28.	Sabeen Doh	U15KM22A0098	[Signature]

29.	Kumar, Sadhav	UISKM23A0186	Starla
30.	Shreekant. Bijjaragi	UISKM23A0050	Shree
31	Vishal T. Chavan	UISKM22A0037	Vishal
32	Sagar, R. Rathod	UISKM22A0058	Sagar
33	T. Ghwan J. B.	UISKM22A0006	T. Ghwan
34	Bhagya. M. Badiger	UISKM23A0018	Bhagya
35	Balu M. Kasape	UISKM23A0062	Balu
36	Sahana. M. Benakatti	UISKM23A0003	S.M. Benakatti
37	Mahalakshmi. K. Patil	UISKM23A0046	M.K. Patil
38	Arpita. Paragond. Chikkodi	UISKM23A0045	Arpita Chikkodi
39	Laxmi. S. Bidari	UISKM23A0042	L.S. Bidari
40	Deepa. S. Chormule	UISKM23A0059	Deepa
41	Ronpa. S. Chormule	UISKM23A0060	Ronpa
42	Pradeep. Rathod	UISKM23A0116	Pradeep
43	Malikarjun. G. Leuchbal	UISKM23A0025	Malikarjun
44	Yogesh. S. Sainasakale	UISKM23A0172	Yogesh
45	Chetan. I. Hiremath	UISKM23A0146	C.I. Hiremath
46	Keertikumar Kakhanda	UISKM23A0155	Keertikumar
47	Sangeetani. S. Gangoori	UISKM22A0020	S.S. Gangoori
48	Kauri. C. Rathod	UISKM22A0014	Kauri
49	Prishpa. Maganagari	UISKM22A0104	Prishpa
50	Nitin. Rathod	UISKM22A0195	Nitin
51	N. K. Tere. Tadhav	UISKM22A0193	N.A. Tadhav
52	Akshara. K. K. K. K.	UISKM23A0158	Akshara
53	Mahesh. Camane	UISKM22A0130	Mahesh
54	Priya. Pawar	UISKM22A0170	Priya
55	Rohit. Badiger	UISKM23A0000	Rohit
56	Suprit. S. S. S. S.	UISKM22A0165	Suprit
57	Eshamma	UISKM22A0152	Eshamma
58	Pooja. Devakate	UISKM22A0067	P.S. Devakate
59	Beegalpa. Lakhande	UISKM21A0035	Beegalpa
60	Omish. Barakade	UISKM21A0050	Omish
61	Savitri. Sada	UISKM23A0058	Savitri
62	Ramangouda. Bagadi	UISKM23A0055	R.V. Bagadi
63	Vinod. Umanabadi	UISKM23A0100	V.C. Umanabadi
64	Darshan M. Handi	UISKM23A0065	Darshan
65	Mahesh. N. Pujari	UISKM23A0150	Mahesh
66	Jagadeesh. Bhairagond	UISKM23A0213	Jagadeesh
67	Umesh. Bhairagond	UISKM23A0214	Umesh

68	Akshay Bhairagond	U15KM23A0035	B
69	Danshan R. K	U15KM23A0159	Deulk
70	Rakesh A. Nandargi	U15KM23A0048	Q.P.
71	Saranappa S. Adari	U15KM23A0047	SSA
72	Dayananda. Kamgar	U15KM23A0125	D.N.
73	Shravan Kumar Hilli	U15KM23A0084	Sy
74	Shrishail Jevdor	U15KM23A0033	Q
75	Shridhar P. Chalamadi	U15KM23A0016	S
76	Vittal B. Pated	U15KM23A0198	V.B.
77	Samarth S. Chulba	U15KM23A0126	S.S.G.
78	Rakshit S. Sankar	U15KM23A0051	P.S.
79	Pooni	U15KM23A0063	P
80	Shashikala Rathod	U15KM23A0024	Shashika
81	Abhishek	U15KM23A0092	Abh
82	Laxmidewi Telwar	U15KM23A0030	Laxmi
83	Bhagya K	U15KM23A0134	B
84	Saukari. Kondagum	U15KM23A0022	Saukari
85	Akshaya. K. Khar	U15KM23A0188	A.K.
86	Gurubai. Kondagum	U15KM23A0120	Guru
87	Radhika. Chalamadi	U15KM23A0095	R.Chalamadi
88	Rakesh S. Ganiger	U15KM23A0151	R.S.G.
89	Ravi L. Talavar	U15KM23A0022	Ravi
90	Pradip S. Hajeri	U15KM23A0127	Pradip
91	Sandesh B. Walikar	U15KM23A0047	S.B.W.
92	Shrutika B. Konde	U15KM23A0008	Shrutika
93	Balsarvatsalgaon. Metgar	U15KM23A0023	B.L.M.
94	Md Ismail K. Junjasi	U15KM23A0009	M.I.J.
95	Kallappa A. Udag	U15KM23A0117	K.A.U.
96	Prakash Jadhav	U15KM23A0104	P.J.
97	Sameer Madimani	U15KM23A0019	Sameer
98	Sachin Arjunagi	U15KM23A0187	S.A.
99	ABHISHEK. HATTE	U15KM23A0173	A.S.H.
100	Pavankumar Pattanashetti	U15KM23A0192	P.P.
101	Kushal P. Jager	U15KM23A0156	K.P.
102	Laxmi. C. Udag	U15KM23A0185	L.C.
103	Savitri. P. Noyak	U15KM23A0146	S.P.
104	Sonali. M. Mane	U15KM23A0058	S.M.

173

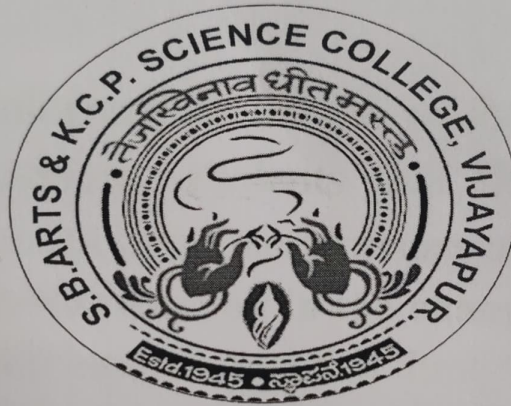
105	ABDUL. Yadagiru	UISKM2250221	HA
106	Ningaraddy	UISKM2250137	Nataraj
107	Nirmala. Jadhav	UISKM2350236	Ne
108	pallavi. S. Mathapala	UISKM2350211	Se
109	Basavaraj. Bhairavadas	UISKM2350044	BeR
110	Vijayam. B. Bhat	UISKM2350168	BeR
111	Pallavi. Bhatadgaon	UISKM22A0100	P.B. Bhatadgaon
112	Daneshwarasi. M. Guggari	UISKM2150422	Daneshwarasi. M.
113	Anita. G. Ankalagi	UISKM2350132	Ankalagi
114	Shreevani. S. Alur	UISKM2350027	S-S-A
115	Sindhuma. B. Kontika	UISKM2350242	S. B. B
116	Anshada. S. Budihad	UISKM2350219	Adu
117	Hanani. S. Naikar	UISKM2350224	HAN.
118	Kalavati. B. Pujari	UISKM2350273	De
119	Krutika. B. Pujari	UISKM2350273	De
120	Deepa. Pavale	UISKM2350375	De
121	Swapna. R. Muchchandi	UISKM2180134	Sej
122	Aishwarya. S. Bantanoor	UISKM2350386	Bantanoor
123	Pallavi. Bhatadgaon		
124			
125			
126			
127			
128			
129			
130	Head		Principal,
131	Dept. of Political Science		S.B. Arts & KCP. Sc. College,
132	S.B. Arts & KCP Science	IQAC, Co-ordinator	Vijayapur.
133	College, Vijayapur.	S.B. Arts & K.C.P. Science College,	
134		Vijayapur.	
135			
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**B.L.D.E. ASSOCIATION'S
S.B ARTS AND K.C.P SCIENCE COLLEGE,
VIJAYAPURA**

DEPARTMENT OF SOCIOLOGY

Guest Lecture

REPORT 2023-24



**Indian Culture & Traditions: Reconstruction in the
changing Scenario**

By

Dr. RajasekarMavinamar

Assistant Professor department of Sociology

Shri Sangameshvar Arts and commerce college Chadachana

B.A II, IV, VI&B.Sc II Semester Students



BB. L. D. E. ASSOCIATION'S

S. B. ARTS AND K. C. P. SCIENCE COLLEGE

Department of Sociology



NOTICE

Date: 05/08/2024

It is here by informed to all the students of BAIL, IV, VI&B.Sc II semester students that the department of sociology is Conducting Guest Lecture on **“Indian Culture & Traditions: Reconstruction in the changing Scenario ”** by **Dr. RajasekarMavinamar**. Assistant Professor department of Sociology ShriSangameshvar Arts and commerce college Chadachan. On 08/08/2024 at 10.00am in the RoomNo.03 Students are attend the date without fail.

Signature of HOD
Head

Dept. of Sociology
S.B.Arts & KCP Science
College, Vijayapur.

IQAC Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

Principal,
S.B.Arts & KCP. Sc. College
Vijayapur.



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S. B. ARTS AND K. C. P. SCIENCE COLLEGE

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Date:- 03/08/2024

To,
The Principal
S.B Arts and K.C.P Science College, Vijayapur

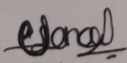
Subject:- Request to Dr. RajshekharMavinamar as a Resource person to our
College alumini.

Respected madam,

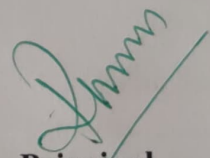
It is a great honor for the Department of Sociology of B.L.D.E.A's
S.B Arts and K.C.P Science College ,Vijayapur to invite Dr.
RajshekharMavinamar as a Guest Speaker for the guest lecture on "Indian Culture
& Traditions: Reconstruction in the changing Scenario" . The lecture is scheduled
on 08th August at 10:30 am. We request you to spare the valuable services Dr.
RajshekharMavinamar of on this occasion and oblige.

Thank you madam.

With regards


Signature of HOD
Head

Dept. of Sociology
S.B.Arts & KCP Science
College, Vijayapur.


Principal
Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.



**B. L. D. E. ASSOCIATION'S
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Date: 08-08-2024

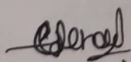
Letter of Appreciation

Respected sir,

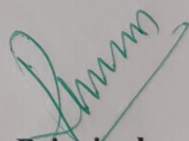
We place on record our sincere gratitude for Dr. Rajshekhar Mavinamar Assistant Professor, Sociology Department Shri. Sangameshwar Arts and Commerce college Chadachana delivering the guest lecture on the topic "Indian Culture & Traditions: Reconstruction in the changing Scenario" held on 08th August 2024 to the student of our department. Guest lecture was organized by the Department of Sociology of the Institution. Sir your today's lecture was truly informative to the students and to the faculty.

Once again we express our heartfelt thanks on behalf of our college and the department of Sociology.

With Regards,


Signature of HOD

Head
Dept. of Sociology
S.B.Arts & KCP Science
College, Vijayapur.


Principal
Principal,
S.B.Arts & KCP. Sc. College
Vijayapur.



**B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE**

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(Affiliated to Rani Channamma University, Belagavi)



Date:- 05/08/2024

To,

The Principal

Shri.Sangameshwar Arts and Commerce college Chadachana

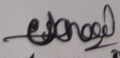
Subject:- Invitation to be Guest Speaker for the Guest Lecture on 08th August 2024

Respected Sir,

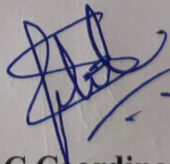
It is a great honor for the Department of Sociology B.L.D.E.A's S.B Arts and K.C.P Science College, Vijayapur to invite you as a Guest Speaker for the Guest Lecture on "Indian Culture & Traditions: Reconstruction in the changing Scenario ". The lecture is scheduled on 08th August at 10:00 am. Kindly accept our Invitation and grace the occasion with your valuable thoughts.

Thanking you sir.

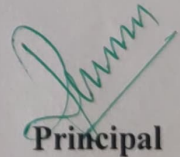
With regards


**Signature of HOD
Head**

**Dept. of Sociology
S.B.Arts & KCP Science
College, Vijayapur.**



**IQAC Coordinator
IQAC, Co-ordinator**
S.B.Arts & K.C.P.Science College,
Vijayapur.



**Principal,
S.B.Arts & KCP. Sc. College
Vijayapur.**



BB. L. D. E. ASSOCIATION'S

S. B. ARTS AND K. C. P. SCIENCE COLLEGE

Department of Sociology

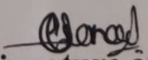


REPORT

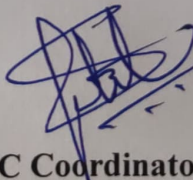
The department of sociology organized Guest Lecture on “**Indian Culture & Traditions: Reconstruction in the changing Scenario**” by Dr. RajasekarMavinamar. Assistant Professor department of SociologyShri Sangameshvar Arts and commerce college Chadachan.on 08/08/2024 at 10.00am in the room no.10for BA II &IV VI semester students. Traditionally families are extended, and currently this practice still prevails in the West. However nuclear families are becoming more common in resettled areas and in urban areas back home. Although the whole family plays a role in childcare, the grandparents’ role in raising children is common and highly valued as they are the link to culture, heritage and religion Siblings are close knit and brothers will often live together independence and privacy is highly valued. Traditionally women manage the home, financial matters and social issues. In some families the husband or an elder might also manage these men are usually breadwinners and represent the family in the community .

Modesty is highly valued children are taught respect for elders and discipline is believed to come naturally if the child is taught the appropriate values and principles

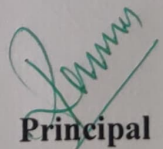
In this program total of 54 students along with faculty of Sociology dept.were attended.


Signature of HOD

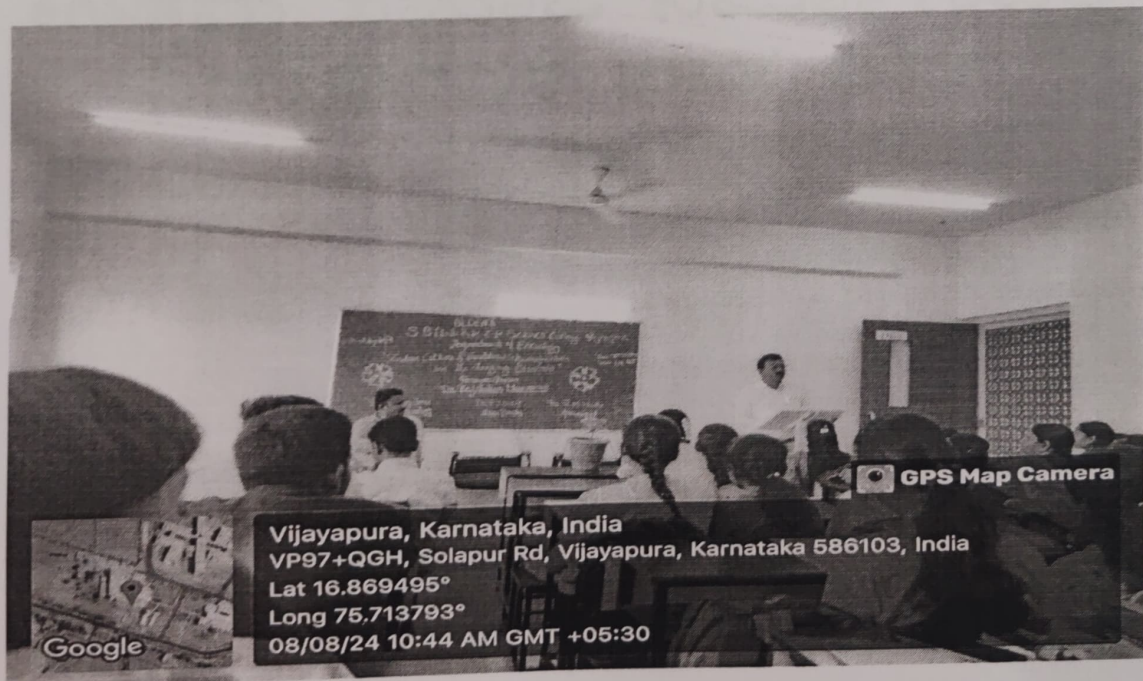
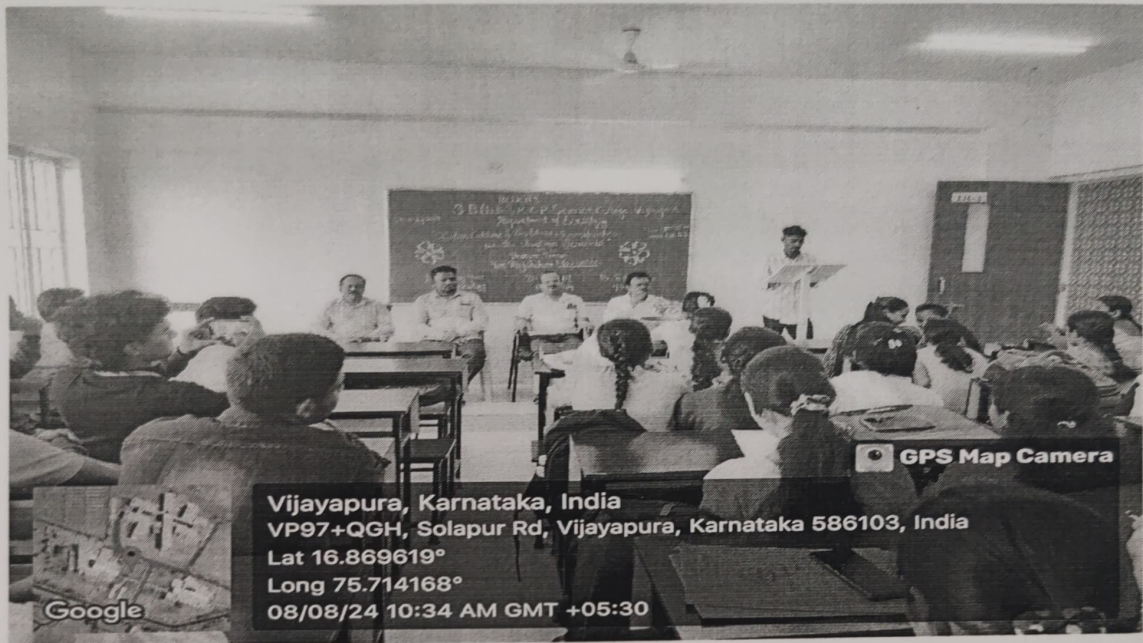
Head
Dept. of Sociology
S.B.Arts & KCP Science
College, Vijayanur.


IQAC Coordinator

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal

Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.



Name	UJCMS NO	Signature
1) Priyanka. Sorega -nvakar	U15KM23S0367	<u>Priyanka</u>
2) PAVITRA KOLKAR	U15KM21A0073	<u>Pavitra</u>
3) Priya. Benki	U15KM23S0005	<u>Benki</u>
4) Sali Iikhi ta 5) Sneha. Siddapure	U15KM23S0337	<u>S. S. Siddapure</u>
6) Rekha. S. Maradi	U15KM23S0318	<u>Rekha</u>
7) Shweta. S. Patil	U15KM23S0151	<u>S.S Patil</u>
8) Rakshita. R. Manguli	U15KM23S0351	<u>R. R. M.</u>
9) Shilpa. Y. Kuri	U15KM23S0115	<u>S.Y. Kuri</u>
10) Bhuvaneshwari. V. Hiremath	U15KM23S0202	<u>(B)</u>
11) Vaishnavi. P. Kodabagi	U15KM23S0075	<u>V.P. Kodabagi</u>
12) Jyoti Kotihale	U15KM23S0174	<u>J. B. Kotihale</u>
13) Pavitra. G. Teli	U15KM23S0133	<u>P. G. Teli</u>
14) Savita. M. Lamani	U15KM23S0018	<u>S. M. Lamani</u>
15) Priyanka. G. Soreganvkar	U15KM23S0101	<u>Savita</u>
16) Shabeena. R. C	U15KM23S0367	<u>P. G. Soreganvkar</u>
17) Anubiko. S. J	U15KM23S0183	<u>Anubiko</u>
18) Prusha. Attanur	U15KM23S0289	<u>Attanur</u>
19) Madhavi. Zalakhikar	U15KM23S0340	<u>Madhavi</u>
20) Goursabai. Zelp	U15KM23S0384	<u>Goursabai</u>
21) Dymakke. Goursate	U15KM23S0322	<u>Dymakke</u>
22) Lakshmi. Patil	U15KM23S0321	<u>Lakshmi</u>
23) Rajeshwari. Berdagonda	U15KM23S0358	<u>Rajeshwari</u>
24) Aishwarya. Alur	U15KM23S0325	<u>Aishwarya</u>
25) Sunanda. Kotikhari	U15KM23S0285	<u>Sunanda</u>
26) Roopa. Nadagoud	U15KM23S0204	<u>Roopa</u>
27) Pallavi. S. Mathapak	U15KM23S0267	<u>Pallavi</u>
28) Rajalakshmi	U15KM23S0211	<u>Rajalakshmi</u>
	U15KM23S0380	<u>Rajalakshmi</u>

Name	UUCMS NO.	Signature.
1. ಸೀತೆ. ಹ. ಹಿರೇ	U15KM23S0359 (BSc II nd)	<u>Sijai</u>
2. Rahul. M. Rathod	U15KM23A0161 (BA II ^{sem})	<u>Rathod</u>
3) AJAYKUMAR	U15KM23A0191 (BA II ^{sem})	<u>Ajay</u>
4) Vishnu. B. K	U15KM23S0099 (BSc II nd)	<u>Vishnu. B. K</u>
5) Amarnath. M. Walikur	U15KM23S0100 (BSc II nd)	<u>Amarnath</u>
6) Sudeep. S. Rachagond	U15KM23S0131 (BSc II nd Sem)	<u>Sudeep</u>
7) Prateek. S. Biradar	U15KM23S0172 (BSc II nd Sem)	<u>Prateek</u>
8) Suraj S. Bhosale	U15KM23S0362 (BSc II nd Sem)	<u>Suraj</u>
9) Sayil Chavan	U15KM23S0239 (BSc II nd Sem)	<u>Sayil</u>
10) Abhishek. v. Jukati	U15KM23A0076 (BA II nd)	<u>Abhishek</u>
11) Sachin. S. Arjunagi	U15KM23A0187 (BA II nd)	<u>Sachin</u>
12) Sachin Biradar	U15KM23S0173 (BSc II nd)	<u>Sachin</u>
13) Basayya. R. Chikkapatta	U15KM23S0218 (BSc II nd)	<u>Basayya</u>
14) Prajwal. S. Pattan	U15KM22A0195 (BA II nd)	<u>Prajwal</u>

15 chendrakant more U15KM22A0116

Chendrakant

16) Projvada Muchandi	U15KM23A0153	<u>Projvada</u>
17) Akshata. Pawar	U15KM23A0128	<u>Akshata</u>
18) Savitri Sada	U15KM23A0058	<u>Savitri</u>
19) Pratibha. P. Chakode	U15KM23S0342	<u>Pratibha</u>
20) Daneshwari	U15KM23S0298	<u>Daneshwari</u>
21) Sheelavanti. Alor	U15KM23S0027	<u>Sheelavanti</u>
22) Ragini. Dasgonda	U15KM23S0026	<u>Ragini</u>
23) Bhuvaneshwari. S. B	U15KM23S0246	<u>Bhuvaneshwari</u>
24) Sania. Shaikh	U15KM23S0152	<u>Sania</u>

Head

Head

Dept. of Sociology
S.B.Arts & KCP Science
College, Vijayapur.

IQAC, Co-ordinator

S.B.Arts & K.C.P. Science College,
Vijayapur.

Vijayapur
S.B.Arts & KCP Science College,
Vijayapur.



B. L. D. E. Association's



S. B. Arts and K. C. P. Science College, Vijayapur-586103

**DEPARTMENT OF CHEMISTRY
DALTONS CLUB INVITED TALK**

Speaker: Dr. R.R. Kamble

Topic: Basic Concept of Chemistry

For

B. Sc. Chemistry Students

Date: 09/02/20224

Time: 12:00 to 1:00pm

VENUE: Seminar Hall

Index

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5.	Attendance list of the students	5-8



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Fax: 08352 –261766 E-mail: bldeasbkcp@gmail.com Web: www.bldeasbkcp.ac.in



Ref:

Dated: 07/02/2024

Department of Chemistry

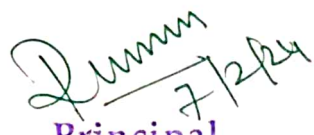
NOTICE

It is hereby informed to all the students and faculty of chemistry department that, guest lecture is organized on: 09/02/2024 at 12.00PM by Prof. R.R. Kamble on Basic concept of chemistry.



Head

Department of Chemistry
S.B.Arts & K.C.P.Science College,
Vijayapur.



Principal,

S.B.Arts & K.C.P. Science College,
VIJAYAPUR.

B. L. D. E. Association's
S. B. Arts and K. C. P. Science College, Vijayapur-586103
Department of Chemistry
Daltons Club inauguration
REPORT

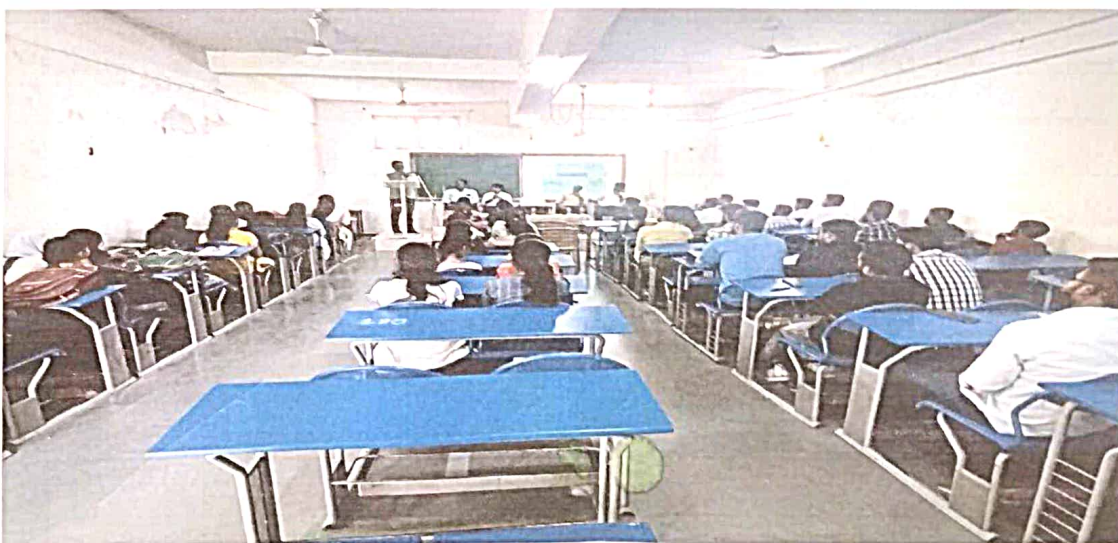
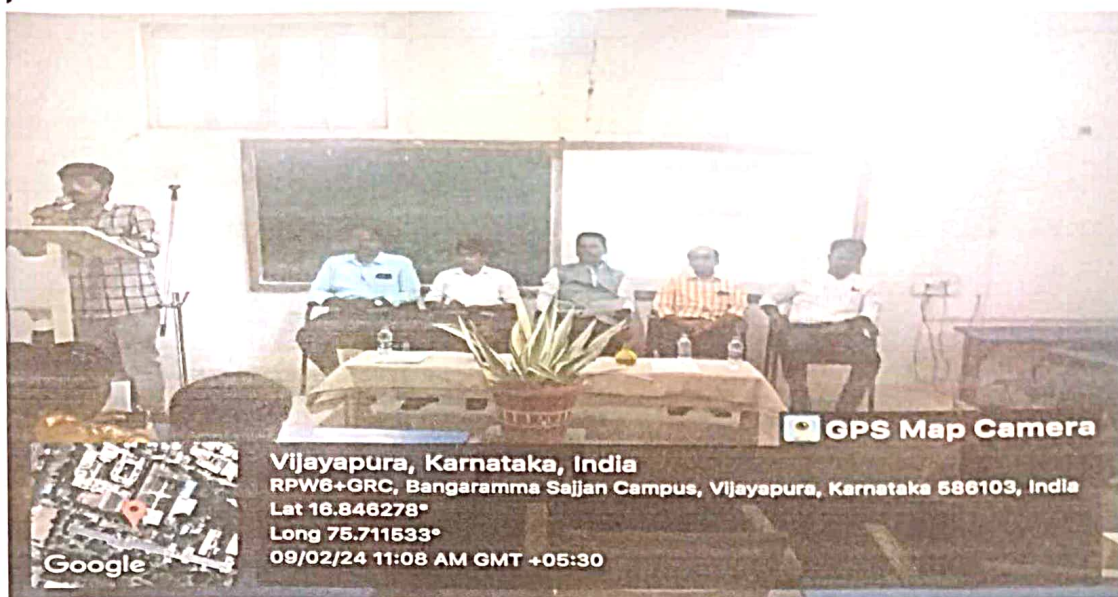
The inaugural function of Dalton's club was arranged on 09/02/20224 in hall No 1 at 12:00 to 1:00 pm for M.Sc and B.Sc students. The chief guest of this function was Prof. R.R. Kamble. He is working as professor of Karnataka University, Dharwad. The chairman of Dalton's club is Dr. A.B. Teradale. This function was hosted by Smt. Pooja Sajjan, Later chief guest and president of the function addressed the function. Professor. R.R. Kamble sir has delivered the lecture on **Some basic concept of chemistry**. Sir has explained to the M.Sc. and B.Sc. students **basic concept of chemistry** simply refers to the practical "how" of a research study, development of chemistry, Importance of chemistry and nature of matter. And also sir has introduce about greatest chemistry scientist, explained scientist life story.




Head
Department of Chemistry
S.B.Arts & K.C.P.Science College,
Vijayapur.


IQAC, Co-o: dinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal,
S.B.Arts & K.C.P. Science College,
VIJAYAPUR.



Inauguration of Daltons Club for the Academic Year 2023-24

Head
 Department of Chemistry
 S.B.Arts & K.C.P.Science College,
 Vijayapur.

IQAC, Co-ordinator
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Principal,
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Date: 07/02/24

To,

Prof. R.R. Kamble,
Asst Professor,
Karnataka University, Dharwad

Subject: Request to deliver an invited guest lecture on "Basic Concept of Chemistry"

Respected sir,

The department of Chemistry is pleased to invite you as a resource person to give a talk on "Basic Concept of Chemistry" in Science students, your talk on this topic will be beneficial and enrich our student's knowledge in the field of research in chemical science.

Thank you


Head

Department of Chemistry
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal,

S.B.Arts & K.C.P. Science College
VIJAYAPUR.



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Date: 09/02/20224

From,

Dr. S.D. Lamani
Department of chemistry
BLDEA's S. B. Arts and K. C. P. Science
College, Vijayapur

To,

Prof. R.R. Kamble,
Asst Professor,
Karnataka University, Dharwad

Letter of Appreciation

We place on record our appreciation to **Prof. R.R. Kamble**, Asst. Professor, Karnataka University, Dharwad for sparing your valuable times to be the Resource Person for "Special Lecture" and delivered a wonderful Lecture on the Topic "Some Basic Concept of Chemistry" on 09/02/2024 organized by the Department of chemistry. The topic with appropriate illustrations has been beneficial and motivating for the students.

Thanking you for your kind support and involvement.

Thank you

Dr. S.D. Lamani

Copy to:

1. Prof. R.R. Kamble,
Asst. Professor, Karnataka University, Dharwad
2. Office Copy


Principal,
S.B.Arts & K.C.P. Science College,
VIJAYAPUR.

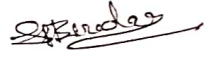
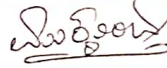
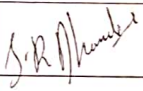
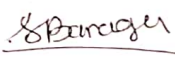
BLDE Associations
S.B ARTS AND K.C.P SCIENCE COLLEGE, VIJAYAPUR
Department of Chemistry
Attendance Sheet

Date: 9/2/24

Sl. No	Name of the Student	Signature
1	Vaishnavi - U. Deshpande	Vaish
2	Swati R Koli	Swati
3	Prohina .S. Yakkhe	Prohina
4	Swati . P. Hiremath	Swati
5	Afreen. M. Dakhani	Afreen
6)	priyanka. Bushetti	priyanka
7)	Tejashwini - S. Dashyal	Tejashwini
8)	Sushmita. K. Patil	S.K.P
9)	Akshata. A. Maranur	Akshata
10)	Pratiksha R. Manequli	Pratiksha
11)	Danamma. P. Shiragor	Danamma
12)	Lakshmi. M. Patil	Lakshmi
13)	Swati Shree	Swati
14)	Vidyaashri R Chavan	Vidyaashri
15)	Saraswati G Mathapati	Saraswati
16)	Shivani R Kothakota	Shivani
17)	Soumya M Kaveri	Soumya
18)	Vaibhavi R Kanni	Vaibhavi

BLDE Associations
S.B ARTS AND K.C.P SCIENCE COLLEGE, VIJAYAPUR
Department of Chemistry
Attendance Sheet

Date: 09/2/24

Sl. No	Name of the Student	Signature
19)	Bhavanga. Havalukod	
20)	Keshti. Jambagi	
21)	Keshav. S. chatter	K.S chatter
22)	Chandrashekhar. N. Konnumath	
23)	Ketan. Chinchakhandi.	Ketan
24)	Sahabagoud. B. Kusatagi	
25)	Shreepadaraj. G. Kulakarni	
26)	Prateek. S. Teebi	<u>PST</u>
27)	Subhas. R. Berade	
28)	Viresh. R. Kale	V. R. K
29)	Yallappa. Kattimani	
30	Abhishek. M. Mukhand	
31)	Shreshail. R. Phargond	
32)	Pradeep. R. Gudari	
33)	Prakash. B. Azeali	
34)	RACHAPPA S ANAGOTI	
35)	Somanath. Banagar	
36)	mohammed Zuber Terdal	

S.B ARTS AND K.C.P SCIENCE COLLEGE, VIJAYAPUR

Attendance Sheet

Date: 9/2/24

Department of Chemistry
S.B.Arts & K.C.P.Science College,
Vijayapur.

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

Principal,
S.B. Arts & K.C.P. Science College,
VIJAYAPUR.

B.L.D.E A's
S.B. Arts and K.C.P Science College, Vijayapur.

DEPARTMENT OF ENGLISH (UG)

2023-2024

Endowment Lecture

BY

PROF M.T KOTNIS

ON

"Why English"

FOR

B.A/ M.A OPTIONAL ENGLISH STUDENTS

DATE: 23-07-2024

TIME: 11:00 AM

VENUE:- AUDITORIUM HALL

Bldea's
SB Arts and KCP Science College, Vijayapur
Department of English(UG)

INDEX

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1	Notice	01
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4	Letter of Appreciation	04
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Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Date: 20/07/2024

Notice

It is hereby informed to all English optional students of BA II, IV and VI semester and students of MA English that they are to attend 'Endowment Lecture' organised in memory of late Shri. R.D Byakod, Librarian of our college in the auditorium on 23/07/2024 at 11:30 a.m.


HOD of English (UG)
HOD of English
S.B. Arts and KCP Science College
VIJAYAPUR


Co ordinator MA English
Co-ordinator
Department of M.A. English
S.B. Arts and KCP Science College
VIJAYAPUR


Principal,
S.B. Arts & KCP. Sc. College,
Vijayapur.



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Date: 20/07/2024

To,
The Principal
Secab Degree Women's College
Vijayapur.

Respected Sir,

This is in Continuation with our conversation over phone with Prof M.T Kotnis to be resource person for Endowmwnet Lecture in ur College on 13/07/2024 at 11:30 am .the lecture an IQAC initative is organized by the UG Dept of English on the topic 'Why English?' We place on record over aaperciation for accepting our invitation for the programme.

Thanking you sir.

With regards

HOD of English

**S.B. Arts and KCP Science College
VIJAYAPUR**

Principal,

**S.B.Arts & KCP, Sc. College.
Vijayapur.**

B.L.D.E.A's

S.B. Arts and K.C.P Science College, Vijayapur

Department of English(UG & PG)

Endowment Lecture

On

“ Why English ”

Date:- 23-07-2024

Programme Agenda

Anchoring:- Akshata Badiger and Geetanjali Joshi

Invocation Song:- Laxmi Angadi

Welcome Address:- Prof. Prabhavati Talawar

Introduction of the Guest Speaker:- Prof. Prabhavati Talawar

Endowment Lecture by:- Prof. M.T Kotnis

Presidential Remarks:- Dr. R. Mirdhe Principal

Vote of Thanks:- Prof. Annessh Jamkhandi

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Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Date: 23/07/2024

Letter of Appreciation

Respected sir,

We place on record our sincere gratitude to Prof. M.T Kotnis Principal, Secab Degree Women's College Vijayapur for delivering the Endowment Lecture on the topic "**Why English?**" held on 23rd July 2024 to the student's of our department. Endowment lecture was organized by the Department of English of the Institution. Sir your today's lecture was truly informative to the students and to the faculty.

Once again we express our heartfelt thanks on behalf of our college and the department of English.


With Regards,
HOD of English
S.B. Arts and KCP Science College
VIJAYAPUR


Principal,
S.B. Arts & KCP. Sc. College,
Vijayapur.



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Date: 24/07/2024

Report
On
Endowment Lecture
'Why English'

The Department of English UG as IQAC initiative organized 'Endowment Lecture' in memory of late shri R.D Byakod, librarian of our college. The lecture was organised on 23/07/2024 in the auditorium at 11:30 a.m.

Prof. M.T Kotnis, Principal Secab Women's Degree College was the resource person. In his talk he highlighted the importance of English in Pan India in the present scenerio. Further he said that as students of UG and PG learning good communication skills boost up confidence and paves way for successful career. A learner has to focus on learning basic grammar, pronunciation, spelling and intonation in order to speak intelligently and impressively in a given situation. He focussed on areas where job opportunities are available for students learning Optional English in the present time.

The lecture concluded with the presidential remarks by the principal of the college Dr. R.M Mirdhe and vote of thanks. Prof. Prabhavati Talawar HOD of English (UG) welcomed and introduced the resource person and Prof Anish Jhamkhandi proposed vote of thanks. The programme was attended by 71 number of UG and Pg students and 14 number of Faculty members.

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

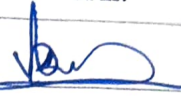
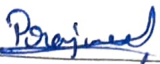
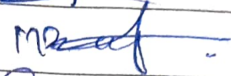
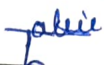
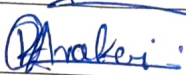
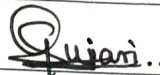
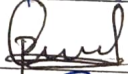
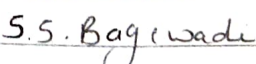
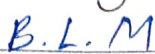
HOD of English
S.B.Arts and KCP Science College
VIJAYAPUR

Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

BLDE ASSOCIATION'S
S.B.ARTS AND KCP SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF ENGLISH (UG)

Endowment Lecture

Attendance Sheet

SL NO	NAME OF THE STUDENTS	REG. NO	SIGN
1)	Vinod. D. Kulkarni	U15KM22A0019	
2)	Prajwal. S. Shabadi	U15KM22A0123	
3)	Mutturaj. B. Ganiger	U15KM22A0024	
4)	Venkatesh. Kulkarni	U15KM22A0016	
5)	NITIN. B. PATIL	U15KM22A0133	
6)	Pradeep. Pathel	U15KM23A0116	
7)	Rahul. G. Arakeri	U15KM23A0040	
8)	Sunil. S. Pujari	U15KM23A0165	
9)	Chetan. D. Narasagond	U15KM23A0003	
10)	Purnashottam. Manathi	U15KM23A0038	
11)	Kadesh. L. Adali	U15KM23A0036	
12)	Shivarend. S. Athari	U15KM23A0037	
13)	Suresh Kereppager	U15KM23A0131	
14)	Sudhakar. patil	U15KM21A0111	
15)	Saleem. Ghatni	U15KM21A0096	
16)	Shrikant. Gerae	U15KM21A0140	
17)	Shivasharan. Logav	U15KM21A0136	
18)	Siddeshwar. Bagewadi	U15KM22A0125	
19)	Basavasaigav	U15KM22A0103	
20)	Gomanath. R. Sajjan	U15KM22A0068	

SL NO	NAME OF THE STUDENTS	REG. NO	SIGN
21	Sunilkumar	U15KM21A0143	<u>Sunil</u>
22	Kiran. golwani	U15KM21A0145	<u>K</u>
23	Hanuman Bissadani	U15KM22A0140	<u>H</u>
24	Puraddi. B. Kirsadali	U15KM22A0192	<u>P</u>
25	Shridhar. m. Lokur	U15KM22A0002	S. m. Lokur
26	Basanagouda. S. Bisada	U15KM22A0169	<u>BS. Bisada</u>
27	Shivraj. S. Birsadar	U15KM22A0091	<u>Shivraj</u>
28	Dinesh. Mali	U15KM22A0013	<u>D</u>
29	Sangamesh. V. Nardale	U15KM22A0032	<u>Sangamesh</u>
30	V. Veeramagouda. R. P	U15KM22A0082	<u>V. R. P.</u>
31	Manjunath. S. Ganigur	U15KM22A0141	<u>Manjunath</u>
32	Shrishail Shiramagard	U15KM22A0112	<u>Shrishail</u>
33	Swadi. M. Kambar	U15KM21A0078	<u>Swadi</u>
34	Shrutu. B. Konal	U15KM22A0008	<u>Shrutu</u>
35	Tarun Momen	U15KM21A0092	<u>Tarun</u>
36	Savitri. S. Giragouda	U15KM22A0000	<u>Savitri</u>
37	Sushmita. Hirumath	U15KM22A0115	<u>S</u>
38	Soubhagya. S. Bissadas	U15KM22A0051	<u>Soubhagya</u>
39	Manasi. S. Dsave	U15KM22A0166	<u>Manasi</u>
40	Sukanya Hatti	U15KM22A0066	<u>Sukanya</u>
41	Soumya 'm' patil	U15KM22A0179	<u>Soumya</u>
42	Ambika. chavan	U15KM22A0154	<u>A</u>
43	Laxmi. B. Jatti	U15KM22A0075	<u>L. B.</u>

SL NO	NAME OF THE STUDENTS	REG. NO	SIGN
44	Srushti. V. Alegari	U15KM22A0113	S.V. Alegari
45	Rajeshwarree Ballani	U15KM23A0044	<u>Raj</u>
46	Guranya. R. Devarmani	U15KM23A0001	<u>Gur</u>
47	Laxmi. N. Indi	U15KM22A0039	<u>Lindi</u>
48	Aishwarya P. Takkalaki	U15KM22A0105	A.P. Takkalaki
49	Arpita. Wadgaon	U15KM22A0184	<u>Arp</u>
50	Pratiksha. Nidoni	U15KM23A0169	P. S. Nidoni
51	Spoorthi. B. Bhatnagar	U15KM23A0203	<u>Sul</u>
52	Soujanya. R. Kokalanur	U15KM23A0031	<u>Arpita</u>
53	Srushti. S. Nawadi	U15KM23A0110	Srushti
54	Suman. B. Patil	U15KM23A0237	S. B. Patil
55	Shravani. S. Hirapur	U15KM21A0015	<u>Shr</u>
56	Smriti. Hebhu	U15KM21A0051	<u>Shr</u>
57	LAXMI. ANGIADI	U15KM21A0040	L.S. Angadi
58	Neha. Pantosh	U15KM21A0014	<u>Neha</u>
59	Akshata. Deshpande	U15KM22A0025	A.P. Deshpande
60	Geetanjali Joshi	U15KM22A0028	A.G.J. Joshi
61	Gurushankar. Kalashetty	U15KM22A0144	<u>Gur</u>
62	Shivukumar. Gmagar	U15KM22A0168	<u>Shiv</u>
63	Arun. Tadhar	U15KM22A0069	S.S. Bgg. Wadgaon
64	Syed Arbaaz	P15KM23A03008	<u>Syed</u>
65	Shivraj S Patil	P15KM22A03003	<u>Shiv</u>
66	Raghavendra V. Rathod	P15KM22A030003	<u>R.R.</u>
67	Uinad. Saroo	P15KM22A030014	<u>Uinad</u>

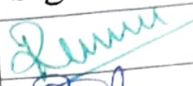
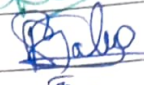
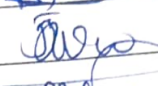
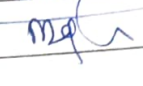
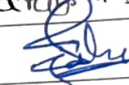
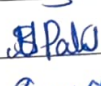
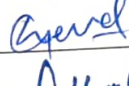
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B.L.D.E.A's
S.B. Arts and K.C.P Science College, Vijayapur
Department of English(UG)
Endowment Lecture
On
" Why English"

Date:-23-07-2024

Time:-11:00am

Attendance Sheet for Faculty Members

Sl.No	Name of the Faculty	Department	Sign
1	Dr R. M. Miralhe	English (UG)	
2	Prof Prabhavati Talwar	English (UG)	
3	Prof. Jayeshw. Bindas	Education	
4	prof. Malikasab. Jambhar	Journalism	
5	Prof. V. R. Patil	English (PG)	
6	Prof. Bilal Phansiband	English (PG)	
7	Prof. Shweta Sakoor	English (PG)	
8	Prof. Anesh. Jamukhar	English (UG)	
9	Prof. Sharan patil	English (UG)	
10	prof. Bharati Korakav	Social works	Korakav B. no.
11	Dr. Tarannum Jabeen	Political Sci	
12	Dr. Meenaxi. B. Patil	Hindi	
13	Dr. Gangadhar M Gend	Hindi	
14	Prof. T. S. Hugur	History	
15			
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22			


HOD of English
S.B. Arts and KCP Science College
VIJAYAPUR


IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College
Vijayapur.

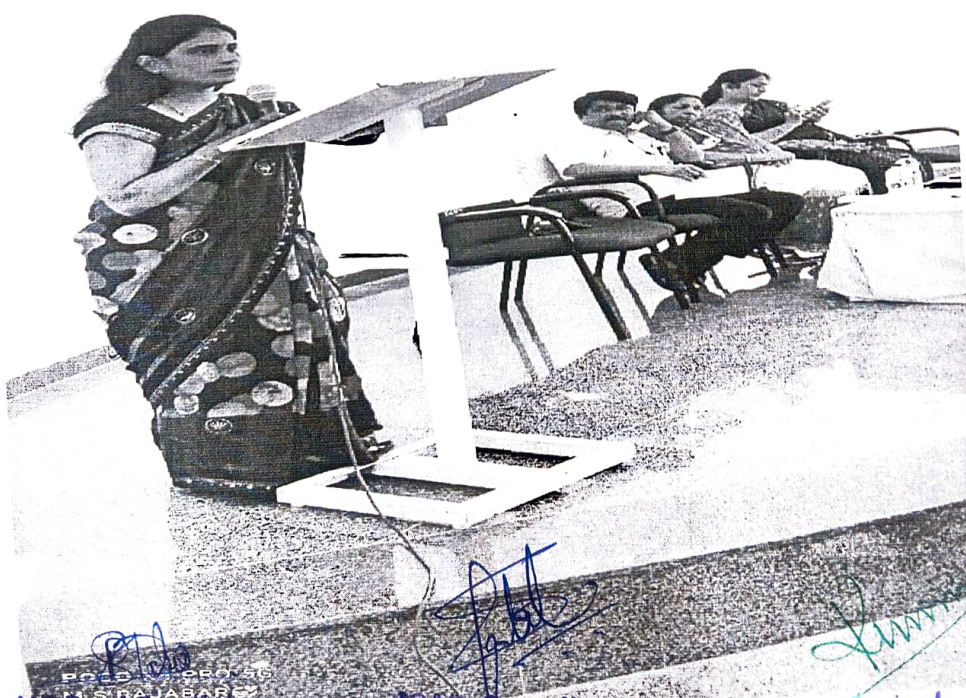

Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

PHOTOS





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2010-2011



P. J. S.
HOD of English
S.B. Arts and KCP Science College
VIJAYAPUR

P. J. S.
IQAC, Co-ordinator
S.B. Arts & K.C.P. Science College,
Vijayapur.

K. S. S.
Principal,
S.B. Arts & KCP. Sc. College,
Vijayapur.



B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
BLDEA's New Campus, Campus, Shri B. M. Patil Road (Solapur Road), Vijayapur-586103



DEPARTMENT OF BOTANY

Date: 20/07/2024

NOTICE

All the BSc IVth and VIth semester Botany students are hereby informed that as a part of Extra-curriculum activity a **Guest lecture** has been organized on the **Topic : "Advances in Biomedical Science"** on Thursday 25/7/2024 in seminar hall at 2.00 pm. The Guest speaker is **Dr. Renukaradhya K Math**, Associate Professor, SDM Research institute for Biomedical Science, Sattur, Dharwad.

All the B.Sc IVth and VIth semester Botany students and staff should attend without fail.


HEAD
Department of Botany
SB Arts & KCP Science College
VIJAYAPUR-586103


Principal,
S.B.Arts & K.C.P. Science College,
VIJAYAPUR.



B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
BLDEA's New Campus, Campus, Shri B. M. Patil Road (Solapur Road), Vijayapur-586103



DEPARTMENT OF BOTANY

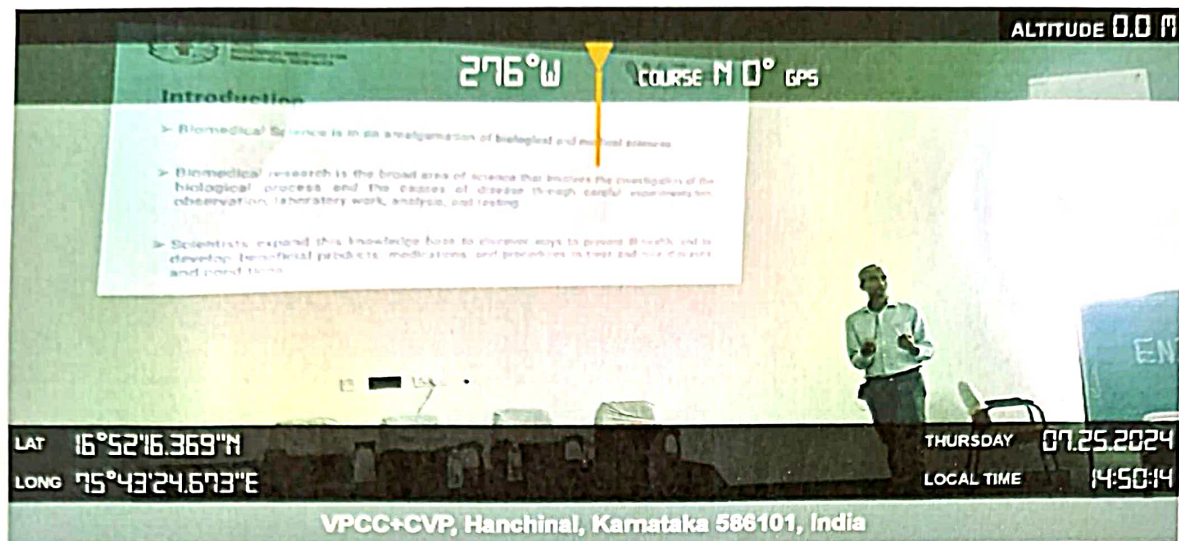
DATE: 25/07/2024

GUEST LECTURE REPORT-2024

Department of Botany was organized Guest lecture, topic on **"Advances in Biomedical Science"** for B.Sc VIth semester students on Thursday 25/7/2024 at 2:00 p.m by **Dr. Renukaradhya K Math**, Associate Professor, SDM Research institute for biomedical Science, Dharwad. He has delivered elaborate lecture on the topic **Advance trends in Biomedical Science**. He has explaining Biomedical Science is in an amalgamation of biological Science and medical Science and this program is to gain advanced knowledge and skills in the field of Biomedical Science. During the session students are being exposed to the various molecular aspect of a cell and got to know how the genomic sequence of a pathogen helps in understanding the variety of protein produced in it and that in turn assist scientist to produce antibiotic to control the host from various diseases and how Research methodology lecture create a strong base for research and development for innovative ideas and translation of inventions to clinical medicine for the betterment of human health. This lecturer are aspire to students careers in academia, biomedical research in research centers/ institutes to work in the biotechnical, pharmaceutical and health care industry in Indian and abroad.

This guest lecture was very useful to B.Sc VIth semester students. Our department students enjoyed this lecture and they gained the knowledge about advanced technology etc. The 100 students and 5 teaching staff were actively involved in this guest lecture.

**Photo Gallery – Department of Botany was organized Guest lecture, topic on
“Advances in Biomedical Science”**





Dr. Renukaradhya K Math, Associate Professor, SDM Research institute for biomedical Science, Dharwad. He has delivered elaborate lecture on the topic **Advance trends in Biomedical Science**.



Dr. Renukaradhya K Math explaining Biomedical Science is an amalgamation of biological Science and medical Science and this program is to gain advanced knowledge and skills in the field of Biomedical Science.

[Signature]
HEAD
 Department of Botany
 SB Arts & KCP Science College
 VIJAYAPUR-586103

[Signature]
IQAC, Co-ordinator
 S.B.Arts & K.C.P.Science College,
 Vijayapur,

[Signature]
Principal,
 S.B.Arts & K.C.P. Science College,
 VIJAYAPUR.



B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
 BLDE New Campus, Shri B. M. Patil Road (Solapur Road), Vijayapur-586103



DEPARTMENT OF BOTANY

EVENT: SPECIAL GUEST LECTURE

GUEST SPEAKER: Dr. RENUKARADHYA. K. MATT

VENUE: AUDITORIUM

DATE: 25/07/2024

STUDENT ATTENDANCE

SL. NO	NAME	CLASS	SIGNATURE
01	Nafeesa. B Mulla	Bsc 6 th sem	<i>N. Mulla</i>
02	Akanksha. M. Mahindrakar	Bsc 6 th sem	<i>Akanksha</i>
03	Sanketa. A. Karajagi	Bsc 6 th sem	<i>Sanketa</i>
06	Trushiti. Sidaradei	Bsc 6 th sem	<i>Trushiti</i>
05	Darshana. P. M	Bsc 6 th sem	<i>Darshana</i>
06	Bhuvaneshwari. S. Utagi	Bsc 6 th sem	<i>B. Utagi</i>
07	Bhagyalaxmi Mendegar	Bsc 6 th sem	<i>B. Mendegar</i>
08	Bhawani. Hadopad	Bsc 6 th sem	<i>Bhawani</i>
09	Ruchita. S. Kundargi	B.Sc 6 th sem	<i>Ruchita</i>
10	Shakuntala. I. Huddar	B.Sc 6 th sem	<i>S. Huddar</i>
11	Pauletra Mendegar	Bsc 6 th sem	<i>P. Mendegar</i>
12	Priyanka Biradar	Bsc 6 th sem	<i>P. Biradar</i>
13	Laxmi Biradar	Bsc 6 th sem	<i>L. Biradar</i>
14	Bhagyashree. Biradar	Bsc 4 th sem	<i>B. Biradar</i>
15	Bhuvaneshwari. Manur	Bsc 4 th sem	<i>B. Manur</i>
16	Renuka Mali	Bsc 6 th sem	<i>Renuka</i>
17	Savitri. P. Mendegar	Bsc 6 th sem	<i>S. Mendegar</i>
18	Hemamatha. N. Soga	Bsc 6 th sem	<i>H. Soga</i>
19	Nikita. Nad	Bsc 6 th sem	<i>N. Nad</i>
20	Soumya. Kulkarni	Bsc 6 th sem	<i>S. V. Kulkarni</i>
21	Anusha. S. Patil	Bsc 6 th sem	<i>A. Patil</i>
22	Radhika. M. Halli	Bsc 6 th sem	<i>R. Halli</i>
23	Nitya. B. Gongadi	Bsc 6 th sem	<i>N. Gongadi</i>
24	Sumati. Hittanli	Bsc 6 th sem	<i>S. Hittanli</i>
25	Apeksha Kadadi	B.Sc 6 th sem	<i>A. Kadadi</i>
26	Prabhavati. Shirachyal	B.Sc 6 th sem	<i>P. Shirachyal</i>
27	Akchata Kadadi	B.Sc 6 th sem	<i>A. Kadadi</i>
28	Rohini. S. Kumbhar	B. Sc 6 th sem	<i>R. Kumbhar</i>
29	Vaishnavi. Pol	Bsc 6 th sem	<i>V. Pol</i>
30	Rohi. Harshita. Mallur	Bsc 6 th sem	<i>R. Mallur</i>
31	Megha. Pujari	Bsc 6 th sem	<i>M. Pujari</i>
32	Sakshi. Ambure	Bsc 6 th sem	<i>S. Ambure</i>

SL. NO	NAME	CLASS	SIGNATURE
72	Pratham . S. Murage	B.Sc 6 th sem	Pratham
73	Siddanagund. S. Biradar	B.Sc 6 th sem	Siddanagund
74	Amit. poojari.	B.Sc. 6 th Sem	Amit
75	Arun. Laman	B.Sc. 6 th sem	Arun
76	Melhorbaab	B.Sc 6 th Sem	Melhorbaab
77	SAGAR R BHOSAGI	BSC 6 th Sem	Sagar
78	Masjunath uppar	" "	Masjunath
79	Samarth B chandakavathe	Bsc 6 th sem	Samarth
80	Sangamesh B. Kumbhar	Bsc 6 th Sem	Sangamesh
81	Vivekanand P. Mendigeri	B SC 6 th sem	Vivekanand
82	Arun. D. Chavan	Bsc 6 th sem	Arun
83	Akshayakumar . J. Karaba	B. sc 6 th sem	Akshay
84	Prasankumar. Harugeri	B.Sc. 6 th sem	Prasankumar
85	Lingaraj M. Hali	B. sc 6 th sem	Lingaraj
86	Bhimeshankar Mareshal	BSC 6 th sem	Bhimeshankar
87	Aditya. S. Waghmare	Bsc 6 th sem	Aditya
88	Swil. Laman	BSC 6 th sem	Swil
89	Rahul. Bagai	BSC 6 th sem	Rahul
90	Abheshbek. Budihal	B-SC 6 th Sem	Abheshbek
91	Aishwarya. v. Biradar	B. SC 6 th sem	Aishwarya
92	Aishwarya. Majjari	B. SC 6 th sem	Aishwarya
93	Vijayalaxmi. Vastrad	B. SC 6 th sem	Vijayalaxmi
94	Trishaladeve Shetti	B-SC 4 th Sem	Trishaladeve
95	Aishwarya Patel	B. sc 4 th sem	Aishwarya
96	Yashoda. Solanki	B. SC 4 th sem	Yashoda
97	Rakshita B. Medekar	BSC 4 th sem	Rakshita
98	Shonali Naaz	BSC 4 th Sem	Shonali
99	Sanjay. Budihal	BSC 4 th Sem	Sanjay
100	Sapna. Rathod	B. SC 4 th sem	Sapna


 HEAD
 Department of Botany
 SB Arts & KCP Science College
 VIJAYAPUR-586103


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 Vijayapur.

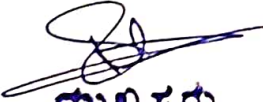

 Principal,
 S.B.Arts & K.C.P. Science College
 VIJAYAPUR.

Date: 22/06/2024

DEPARTMENT OF KANNADA

NOTICE

It is hereby informed to all the B.Sc IVth semester students (AECC Kannada) Department of Kannada is organized special lecture on Vachanagalalli Vijnana by prof. Sudha Huchannavar literati, from Gadag. 24 June 2024 LH1 at 11:00am. Hence all the AECC Kannada students are asked to attend the special lecture without fail.


ಮುಖ್ಯಸ್ಥರು,
ಕನ್ನಡ ವಿಭಾಗ,
ಎಸ್. ಬಿ. ಆರ್ಟ್ಸ್ ಮತ್ತು ಕೆ. ಸಿ. ಪಿ. ಸೈನ್ಸ್ ಕಾಲೇಜು,
ವಿಜಯಪುರ.


Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

REPORT OF THE SPECIAL LECTURE

The Program was inaugurated by Principal Dr.R.M.Mirdhe. Smt. Savitha Kanakareddy was present on the occasion. Students joined the event. Head of the Department Dr. Shrinivas Doddamani delivered introductory address. Lecturer S. H. Hughar delivered the invocation address. Professor Dr. Ushadevi Hiremath presided. Lecturer S. Y. Angadi proposed the vote of thanks.


ಮುಖ್ಯಸ್ಥರು,
ಜ್ಞಾನ ವಿಭಾಗ,
ಎಚ್. ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ. ಸಿ. ಕೆ.
ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ವಿಭಾಗ


IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijavapur.


Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
Smt. Bangaramma Sajjan Campus, Shri B. M. Patil Road (Solapur Road), Vijayapur-586 103
Accredited with CGPA of 2.99 at 'B' Grade in 4th Cycle by NAAC
(Affiliated to Rani Channamma University, Belagavi)

ದಿನಾಂಕ ೨೪-೦೬-೨೦೨೪

ವಿಶೇಷ ಉಪನ್ಯಾಸದ ವರದಿ

ದಿನಾಂಕ ೨೪-೦೬-೨೦೨೪ ರಂದು ಕನ್ನಡ ವಿಭಾಗದಿಂದ ವಿಶೇಷ ಉಪನ್ಯಾಸ ಕಾರ್ಯಕ್ರಮವನ್ನು ನೆರವೇರಿಸಲಾಯಿತು. ಸಾಹಿತಿಗಳಾದ ಪ್ರೊ. ಸುಧಾ ಹುಚ್ಚಣ್ಣನವರ ಅವರು ಆಗಮಿಸಿದ್ದರು. ವಚನಗಳಲ್ಲಿ ವಿಜ್ಞಾನ ಎಂಬ ವಿಷಯ ಕುರಿತು ವಿದ್ವತ್ಪೂರ್ಣ ಉಪನ್ಯಾಸ ನೀಡಿದರು.

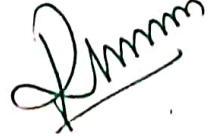
ವಚನ ಸಾಹಿತ್ಯ ಈ ನೆಲದ ಅಮೂಲ್ಯ ಸಂಪತ್ತು. ೧೨ ನೇ ಶತಮಾನದಲ್ಲಿಯೇ ಬಸವಾದಿ ಶರಣರು ವೈಜ್ಞಾನಿಕ ಚಿಂತನೆಗಳನ್ನು ತಮ್ಮ ವಚನಗಳಲ್ಲಿ ಬಹಳ ಸ್ಪಷ್ಟವಾಗಿ ಹೇಳಿದ್ದಾರೆ. ಅಂದಿನ ಶರಣರು ಸಾಮಾಜಿಕ ಆಧ್ಯಾತ್ಮಿಕ ಸುಧಾರಣೆಗೆ ಒತ್ತು ನೀಡಿದ ಹಾಗೆ ವೈಚಾರಿಕ ಮತ್ತು ವೈಜ್ಞಾನಿಕ ಚಿಂತನೆಗಳ ಕುರಿತು ಹೆಚ್ಚಿನ ಒಲವುಗಳನ್ನು ತೋರಿದ್ದರು ಎಂದು ಸೂಚಿಸುತ್ತದೆ. ಫಲವತ್ತಾದ ಭೂಮಿಗೆ ಬೀಜ ಎಷ್ಟು ಮುಖ್ಯವೋ ವಿಜ್ಞಾನವು ಮನುಷ್ಯನ ಹಸನಾದ ಬದುಕಿಗೆ ಅಷ್ಟೇ ಮುಖ್ಯ ಎಂಬುದನ್ನು ವೈದ್ಯ ಸಂಗಣ್ಣ, ಅಕ್ಕಮಹಾದೇವಿ, ಬಸವಣ್ಣ, ಅಲ್ಲಮಪ್ರಭು ಮೊದಲಾದ ಶರಣರ ವಚನಗಳ ಹಿನ್ನೆಲೆಯಲ್ಲಿ ಈ ಎಲ್ಲಾ ವೈಜ್ಞಾನಿಕ ಚಿಂತನೆಗಳನ್ನು ಹೇಳಿ, ಪಂಚೇಂದ್ರಿಯಗಳ ಸದ್ಭಳಕೆಗೆ ವೈಜ್ಞಾನಿಕ ಅರಿವು ಅಗತ್ಯ ಎಂಬುದನ್ನು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮನವರಿಕೆಯಾಗುವಂತೆ ವಿದ್ವತ್ಪೂರ್ಣ ಉಪನ್ಯಾಸ ನೀಡಿದರು ಮಾಡಿದರು.

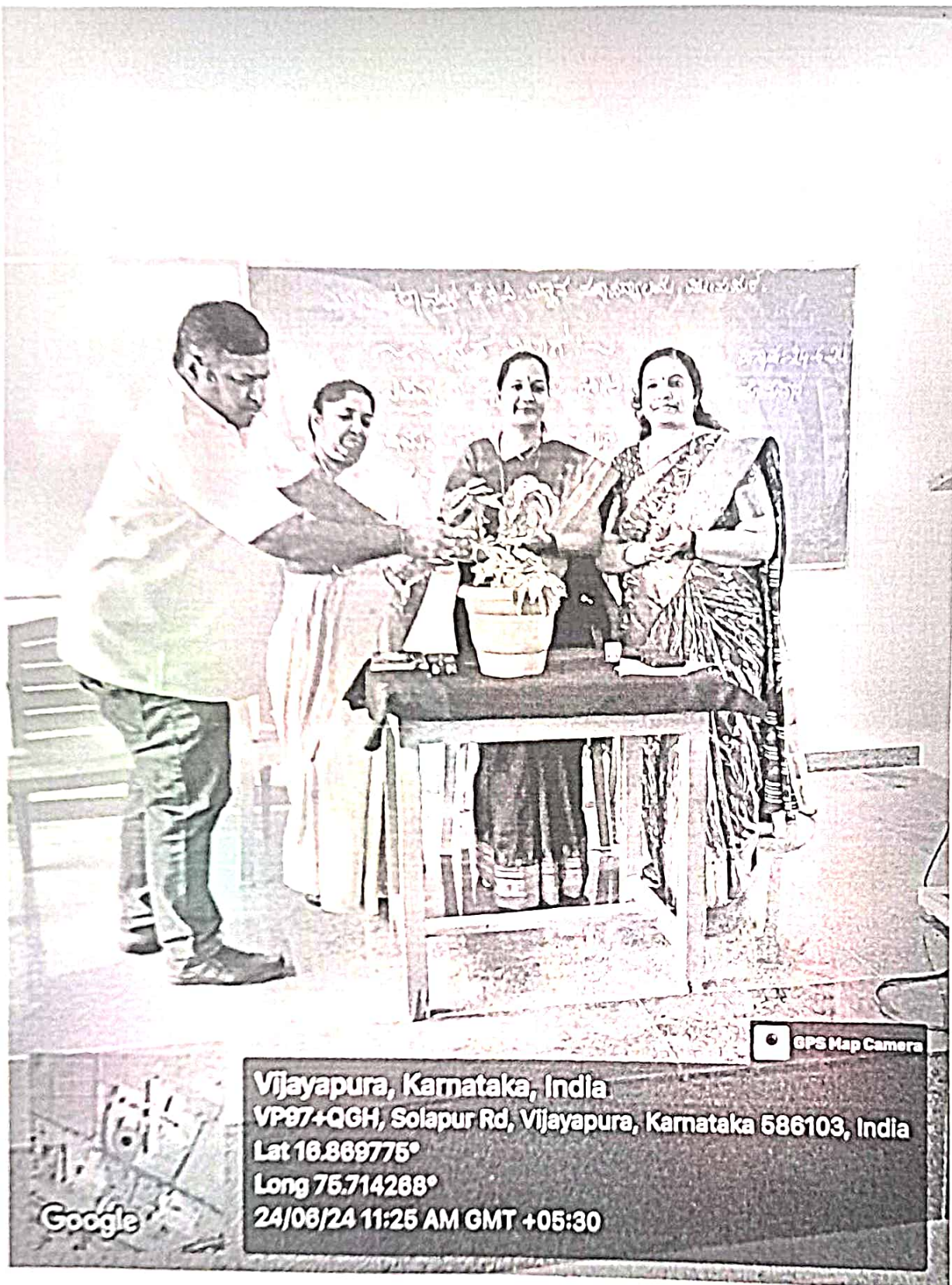
ಆರಿವು ಆಚಾರಗಳ ಕುರಿತು ಶರಣರು ಹೇಳಿರುವ ವೈಜ್ಞಾನಿಕ ವೈಚಾರಿಕ ಚಿಂತನೆಗಳನ್ನು ಇಂದಿನ ಯುವ ಜನಾಂಗ ತಿಳಿದುಕೊಳ್ಳುವುದು ಬಹಳ ಮಹತ್ವದ ಸಂಗತಿಯೆಂದು ಅಧ್ಯಕ್ಷ ಸ್ಥಾನ ಅಲಂಕರಿಸಿದ ಮಹಾವಿದ್ಯಾಲಯದ ಪ್ರಾಚಾರ್ಯರಾದ ಡಾ. ಆರ್.ಎಂ. ಮಿರ್ಡೆ ಅವರು ಅಭಿಪ್ರಾಯಪಟ್ಟರು.

ಶ್ರೀಮತಿ ಸವಿತಾ ಕನಕರೆಡ್ಡಿ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಉಪಸ್ಥಿತರಿದ್ದರು. ವಿದ್ಯಾರ್ಥಿಗಳು ಹಾಜರಿದ್ದರು. ಕನ್ನಡ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾದ ಡಾ.ಶ್ರೀನಿವಾಸ ದೊಡ್ಡಮನಿ ಅವರು ಪ್ರಾಸ್ತಾವಿಕವಾಗಿ ಮಾತನಾಡಿದರು. ಉಪನ್ಯಾಸಕರಾದ ಶ್ರೀ ಎಸ್.ಎಚ್.ಹೂಗಾರ ಅವರು ಪ್ರಾರ್ಥಿಸಿದರು. ಪ್ರಾಧ್ಯಾಪಕಿ ಡಾ.ಉಷಾದೇವಿ ಹಿರೇಮಠ ಅವರು ನಿರೂಪಿಸಿದರು. ಉಪನ್ಯಾಸಕರಾದ ಶ್ರೀ ಎಸ್.ವಾಯ್.ಅಂಗಡಿ ಅವರು ವಂದಿಸಿದರು.


ಮುಖ್ಯಸ್ಥರು,
ಕನ್ನಡ ವಿಭಾಗ,
ಎಸ್. ಬಿ. ಕಲಾ ಮತ್ತು ಸ. ಸ. ಸ.
ವಿಜಯಪುರ, ವಿಜಯಪುರ


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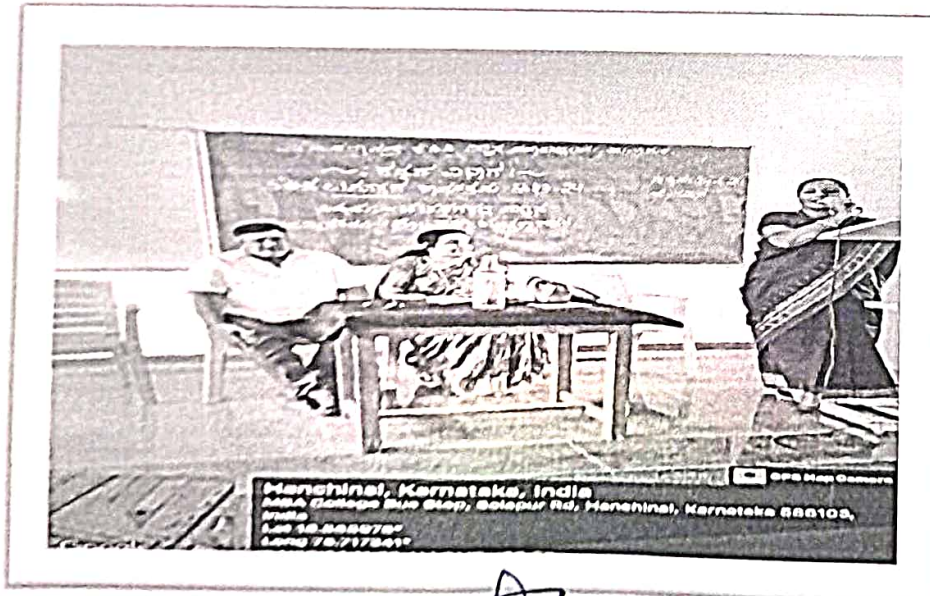
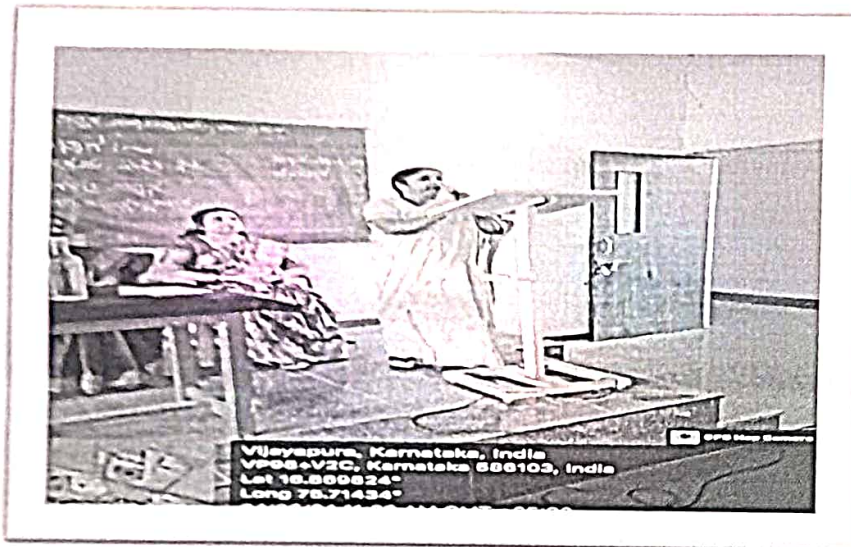

Principal,
S.B.Arts & K.C.P. Sc. College,
Vijayapur.



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Long 75.714268°
24/08/24 11:25 AM GMT +05:30

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur,

ಮುಖ್ಯಸ್ಥರು,
ಜ್ಞಾನ ವಿಭಾಗ,
ಎಸ್. ಎ. ಸಿ. ಕಾಲೇಜು, ಕೆ. ಎ. ಎ.,
ಕೋ-ಆರ್ಟ್ಸ್ ಕಾಲೇಜು, ಬೆಂಗಳೂರು



ಮುಖ್ಯಸ್ಥರು,
 ಕಚ್ಚಾ ವಿಭಾಗ,
 ಎಸ್. ಬಿ. ಆರ್ಟ್ಸ್ ಕೆ.ಸಿ.ಪಿ. ಕಾಲೇಜು, ವಿ.ಆ.ಎ.
 ಎಸ್.ಬಿ.ಆರ್ಟ್ಸ್ ಕೆ.ಸಿ.ಪಿ. ಕಾಲೇಜು, ವಿ.ಆ.ಎ.


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S.B. ARTS AND K.C.P. SCIENCE COLLEGE, VIJAYAPUR
Department of Kannada
SPECIAL LECTURE 2023-24

SUBJECT: VACHANAGALALLI VIJNANA

DATE : 24-06-2024

TIME : 11-00 AM

Sl. No	UUCMS	Student Name	Sign
01	U15KM22S0305	Pooja. A. katti	Pooja
02	U15KM22S0224	Sahana S Sajjan	Sajjan
03	U15KM22S0294	Danamma. J. Poojari	Danamma
04	U15KM22S0239	Sanjana. N. Pradhani	Sanjana
05	U15KM22S0242	Soundarya Giraniwaddar	Giraniwaddar
06	U15KM22S0218	Jyoti Belwar	Jyoti.B.
07	U15KM22S0257	Akshata. Adaga	Akshata
08	U15KM22S0238	Aishwarya. D. Dagi	Aishwarya
09	U15KM22S0236	Pooja. Padamagond	Pooja
10	U15KM22S0278	Vaishnavi. B. Hosamani	Vaishnavi
11	U15KM22S0181	Prityanka. V. Satpette	Prityanka
12	U15KM22S0197	Baramma. A. Ittangihal	Baramma
13	U15KM22S0273	Pashmi P. Pallanad	Pashmi
14	U15KM22S0311	Amruta Shiroor	Amruta
15	U15KM22S0186	Rijwana. M. Valagi	Rijwana
16	U15KM22S0304	Aishwarya Patil	Aishwarya
17	U15KM22S0295	Aishwarya Kori	Aishwarya
18	U15KM22S0307	Akshata. R. Patil.	Akshata
19	U15KM22S0258	Shakuntala. Kamari	Shakuntala
20	U15KM22S0262	Pallavi. M. Nayak	Pallavi
21	U15KM22S0193	Pooja. S. Chavan	Pooja
22	U15KM22S0250	Pallavi. P. Shevalathas	Pallavi
23	U15KM22S0206	Priya. M. Polici patil	Priya
24	U15KM22S0288	Pavitra. P. Dashavant	Pavitra
25	U15KM22S0210	Sanjanyaa. S. Gudagunti	Sanjanyaa
26	U15KM22S0205	Sheetal. P. Kadimani	Sheetal
27	U15KM22S0259	Swati. S. Bisnal	Swati
28	U15KM22S0252	Arunkumar. R. Afzal apur	Arunkumar
29	U15KM22S0261	Chethankumar maranala	Chethankumar

30	U15KM2250221	ABDUL YADABIKI	(A.H.)
31)	U15KM2250215	Raju. Kosi	Raj.
32)	U15KM2250114	Bhauramma Hattarakal	B.H.
33)	U15KM2250113	Pushpa Nagathan	P.N.
34)	U15KM2250050	Aishwarya Hiremath	A.H.
35)	U15KM2250162	Akshata R. Badagi	A.R. Badagi
36)	U15KM2250001	Kaveri Melinkeri	K.M.
37)	U15KM2250098	Sangeeta H Krasur	S.H.
38)	U15KM2250042	Sumita Malgar	S.M.
39)	U15KM2250126	Sheevaleela Adagalla	S.K. Adagalla
40)	U15KM2250213	Anjana G. Patil	A.P.
41)	U15JU2250058	Prema. Bagalkot	P.B.
42)	U15KM2250129	Kaveri. Tavorakhed	K.T.
43)	U15KM2250184	Suma. S. Y.	S.Y.
44)	U15KM2250259	Swati. S. Bisanal	S.B.
45)	U15KM2250299	Shreya. S. Patil	S.P.
46)	U15KM2250312	Revati - R - Nesur	R.R. Nesur
47)	U15KM2250160	Savitri, C. Nandagav	S.N.
48)	U15KM2250136	Meenati. V. Sankar	M.V.
49)	U15KM2250131	Roopa. G. Pujari	R.G.
50)	AkU15KM2250145	Akshata Bellundagi	A.B.
51)	U15KM2250005	Sakshi. S. Gur	S.G.
52)	U15KM2250022	Bhagyashree. M. Mathapati	B.M.
53)	U15KM2250027	Jyoti. R. Umadi	J.R. Umadi
54)	U15KM2250231	Kaveri. S. Shegunasi	K.S.
55)	U15KM2250253	Jayashree, S. Bagali	J.B.
56)	U15KM2250024	Madhumati Kalegond	M.K.
57)	U15LB2250104	Siddhagamma. S. G.	S.G.
58)	U15KM2250101	Aishwarya Nandyal	A.N.
59)	U15KM2250075	Priyanka Hatti	P.H.
60)	U15KM2250070	Pratul. S. K.	P.S.
61)	U15KM2250244	Sangeeta. D. Patel	S.D.
62)	U15KM2250235	Kavir. M. V.	K.M.
63)	U15KM2250168	Chaitra. Sagar	C.S.
64)	U15KM2250185	Tegashwari Awati	T.A.
65)	U15KM2250194	Swati M. Makali	S.M.
66)	U15KM2250205	Asati Mokashi	A.M.
67)	U15KM2250068	Suman Chikkalaki	S.C.

68) U15KM2250308 Swati. R. Gadlagani Sour

U15KM2250308

U15KM2250308

Dr. A. K. K. K. K. K.

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Date: 07/01/2024

DEPARTMENT OF BOTANY

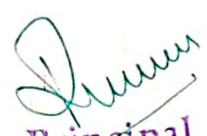
NOTICE

All the BSc IIIrd and Vth semester Botany students are hereby informed that as a part of curriculum activity a **Guest lecture** has been organized on the **Topic : "DNA Repair mechanism and fine structure of gene"** on Thursday 11/01/2024 in seminar hall at 11.00 am. The Guest speaker is **Dr. Divakara S.T.** Assistant Professor, HOD in Department of Botany and Biotechnology, S.J.V.P College, Harihara.

All the B.Sc IIIrd and Vth semester Botany students and staff should attend without fail.


HEAD 07/1/24
Department of Botany
SB Arts & KCP Science College
VIJAYAPUR-586103.


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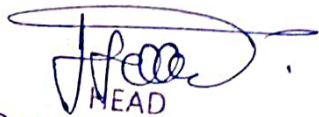
DATE: 11/01/2024

DEPARTMENT OF BOTANY

GUEST LECTURE REPORT

Department of Botany was organized Guest lecture, topic on **"DNA Repair mechanism and fine structure of gene"** for B.Sc IIIrd and Vth semester students were utilized benefit held on 11/01/2024 at 11 a.m. In the beginning Dr. Ramachandra Naik M, Head of the Department of Botany introduced the Guest lecturer **Dr. Divakara S.T.** Assistant Professor, HOD in Department of Botany and Biotechnology, S.J.V.P College, Harihara. He has delivered elaborate lecture on the topic **DNA Repair mechanism and fine structure of gene".** **Dr. Divakara** has explained Maintenance of the genome is dependent on error-free DNA replication, RNA transcription and telomere stability and is accomplished by a complex network of DNA repair and response mechanisms able to respond to DNA insults from both endogenous and exogenous genotoxins. This network of protein machines, engaged and activated in response to numerous types of genome damage, is referred to as the DNA damage response (DDR). This lecturer is aspiring to student's for enhance knowledge related to molecular science and biotechnical research work in the field of biotechnology.

This guest lecture was very useful to B.Sc IIIrd and Vth semester students. The students and staff members were actively involved in this guest lecture. At the end of the lecture there was interaction between the speaker and the students. The end of the program Mr. Krishna Mandla extended vote of thanks.


HEAD

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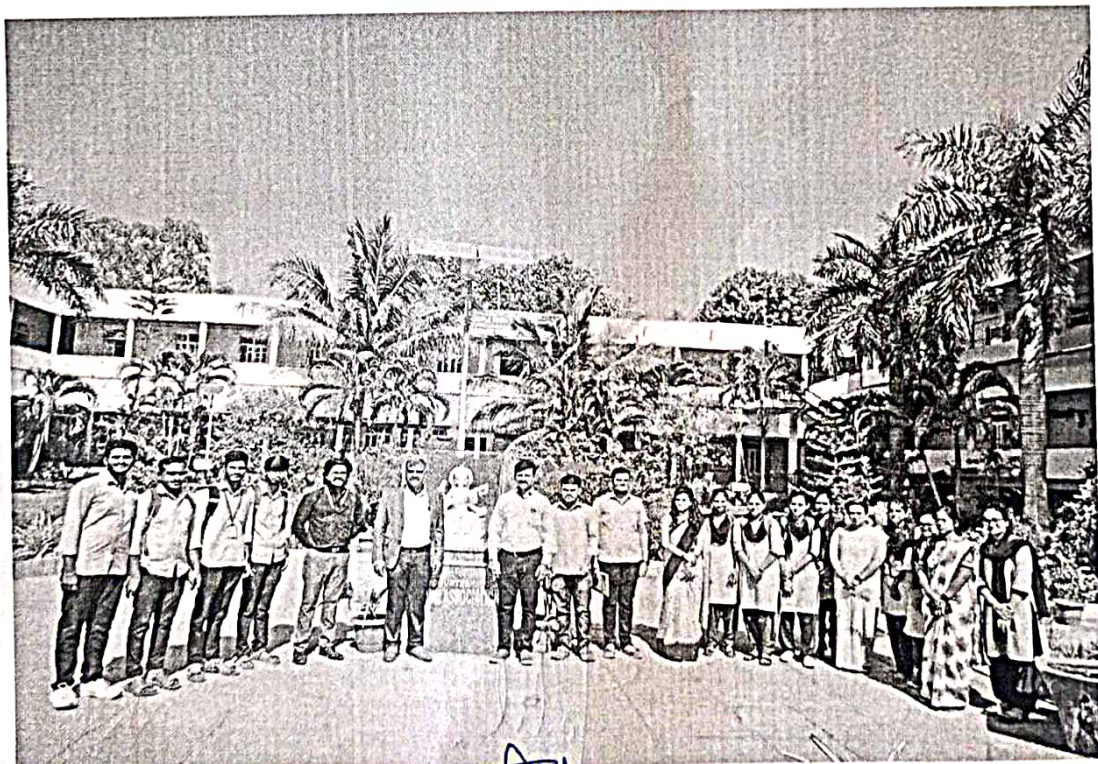
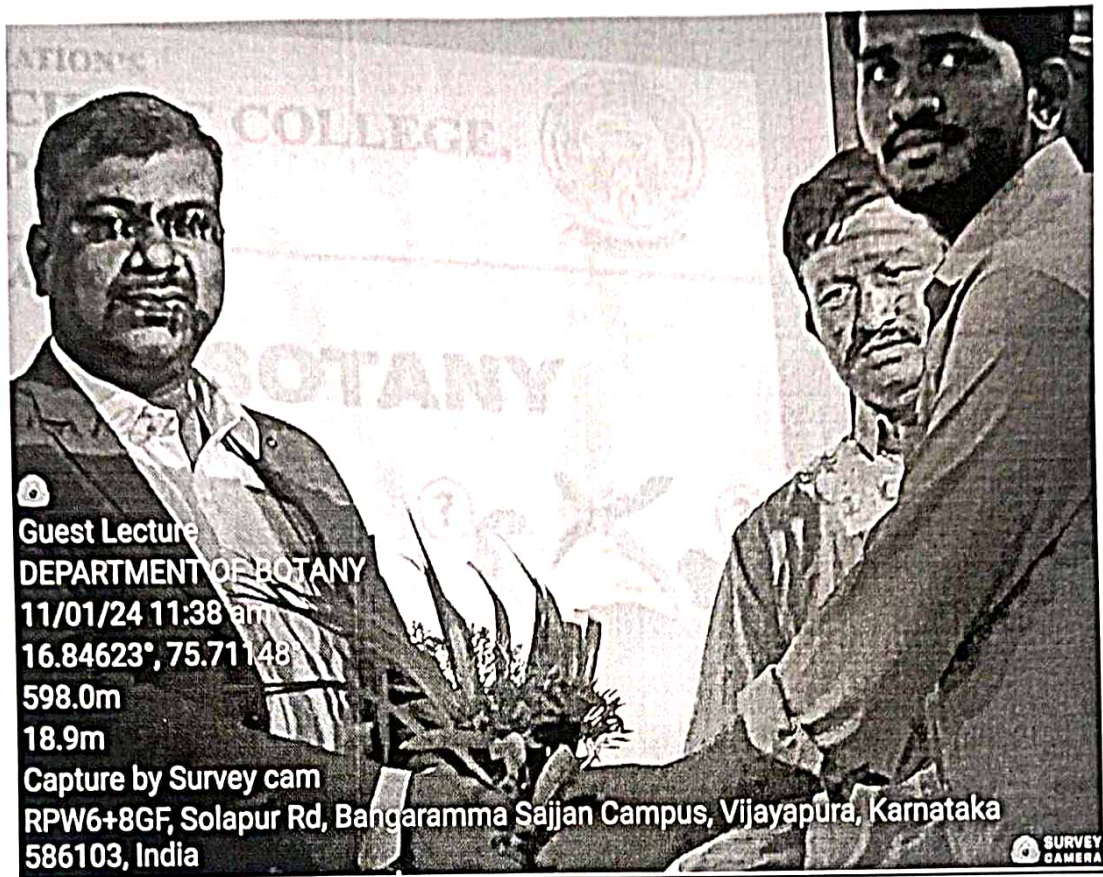


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PHOTOS




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 VIJAYAPUR.



DEPARTMENT OF BOTANY

EVENT: SPECIAL GUEST LECTURE

GUEST SPEAKER: Dr. DIVAKARA S T

VENUE: SEMINAR HALL-01

DATE: 11/01/2024

STUDENT ATTENDANCE

SL. NO	NAME	CLASS	SIGNATURE
01	Prabhavati Shirachyad	V th sem	Prabhavati
02	Gauri Jogannavar	V th sem	Gauri
03	Radhika Rattal	V th sem	Rattal
04	Apeksha Kodadi	V th sem	Apeksha
05	Akshata Kadi	V th sem	A.V.K
06	Bhumika Boradi	V th sem	Bhumika
07	Megha Puyasi	V sem	Megha
08	Laxmi Kasikabbi	V sem	Laxmi
09	Harshita Mallur	"	Harshita
10	Sakshi Ambure	"	Sakshi
11	Shweta Khot	"	Shweta
12	Aishwarya Biradar	"	Aishwarya
13	Radhika S. Rattal	V sem	Rattal
14	Sujata M. Rathod	V sem	Sujata
15	Anusha R. Angadi	V sem	Anusha
16	Bhagyashree A. Angadi	V sem	Bhagyashree
17	Keertana D. Halingali	V sem	Keertana
18	Shobha S. Kakatkar	V sem	Shobha
19	Sahana S. Honakamble	V sem	Sahana
20	Ankita C. Pol	V sem	Ac. Pol
21	Soumya V. Kulkarni	V sem	Soumya
22	Renuka B. Mali	V sem	Renuka
23	Nisarga C. Hixemath	V sem	Nisarga
24	Nikita V. Nad	V sem	Nikita
25	Srushti S. Sidaradali	V th sem	Srushti
26	Prema L. Kote	V th sem	Prema
27	Priyanka S. Mewawad	V th sem	Priyanka
28	Pavitra Mendegar	V th sem	Pavitra
29	Ashwarya Maffagi	V th sem	Ashwarya
30	Varsha S. Wengal	V th sem	Varsha
31	Ankita S. Tengali	V th sem	Ankita
32	Sanketa A. Karajagi	V th sem	Sanketa

SL. NO	NAME	CLASS	SIGNATURE
33	Bhagyashree - Navnal	V th Sem	Bh
34	Nikita . G. Rattiod	V th sem	Nikita
35	Rohini . S. Kumbhar	V th sem	Rohini
36	Akanksha . M. Mehindrakar	V th sem	Akanksha
37	Nafesa . B. Mullg.	V th sem	Nafesa
38	Bhauvani . Hadapad	V th Sem	Bhauvani
39	Bhambhani . G. Manohar	V th sem	B.M.
40	Subhadra . R. Sanagi	V th sem	Sub.
41	Shakuntala . T. Hudora	V th Sem	Shakuntala
42	Ruchita . S. Kundargi	V th sem	Ruchita
43	Bhenukumar . T. Rajput	V Sem.	Bhenukumar
44	Sonu . Rajput	V sem	Sonu
45	Priyanka . Chauhan	V sem	Priyanka
46	Keertana . K. Jayakannavar	V sem	Keertana
47	Rakshita . Nesuval	V th sem	R.P. NESUVAL
48	Bhagyashree Mendegesi	V th sem	Bh
49	Vaishnavi . M. Pol.	V th sem	Vaishnavi
50	Vijayalaxmi R. Vastrad	V th Sem	Vijayalaxmi
51	Pratibha . M. Patil	V th Sem	Pratibha
52	Siddhanagend . S. Biradar	V th sem	Siddhanagend
53	Pamritha B. Chandakavathe	V th sem	Pamritha
54	Rahul . Bagli	V th sem	Rahul
55	Arun . D. Chauhan	V th sem	Arun
56	Channareddy . Patil	V th Sem	Channareddy
57	Pratibha . S. Biradar	V th sem	Pratibha
58	Vinayak Sheshadri	V th Sem	Vinayak
59	Sudeep . Bhandari	V th Sem	Sudeep
60	Vishal . Math	V th Sem	Vishal
61	Pratham . Murage	V th sem	Pratham
62	Gujay . kamategi	III rd sem	Gujay
63	Ansh . Joshi	III rd sem	Ansh
64	Adarsh . Misra	III rd sem	Adarsh
65	SHREYANSH KUSANAL	V th sem	Shreyansh
66	Alshayakumar . J. Kalaba	V th Sem	Alshayakumar
67	Sunil . Lamani	V th sem	Sunil
68	Manjunath Uppar	V th Sem	Manjunath
69	Sagar Bhosgi	V th Sem	Sagar
70	Prasankumar . M. Harugeri	V th sem	Prasankumar
71	Abhishek Budihal	V th sem	Abhishek
72	Manoj . Kulkarni	V th sem	Manoj

SL. NO	NAME	CLASS	SIGNATURE
1)	Laxmi . S . Kumbhar	III SEM	
2)	Vidya . V . Jadhav	III SEM	
3)	Saiganya. Bddihal	III SEM	
4)	Rakshita. B. Medekar	III SEM	
5)	Shivaleela. K. Adagall	III SEM	
6)	Sumita S. Margar	III SEM	
7)	Yashoda. R. Colanki	III sem	
8)	Shunain Naar Indihar	III Sem	
9)	Laxmi. M. Kamalagi	III sem	
10)	Divya. Nagadholly	III sem	
11)	Bhagya. Goudali	III sem	
12)	Arshwanya Patel	III sem	
13)	Trishaladevi . V. Shette	III sem	
14)	pooja . S. Chavan	III sem	
15)	Krutika K. purohit.	III Sem	
16)	Vanishree. Karibhavi	III Sem	
17)	Pallavi. M. Nayak	III Sem	
18)	Vidyashree . Navi	III rd Sem	
19)	Shrideri Hortikar	III rd sem	
20)	Sakshi Gale	III rd sem	
21)	Chaitra H.A	III rd Sem	
22)	Srushti. Hoolageri	III rd Sem	
23)	Deepak. pahil	III rd sem	
24)	Prasankumar. M. Haragani	III rd Sem	
25)	Sangamesh. Kumbhar	IV th Sem	
26)	Vivekanand. M	IV th Sem	
27)	Saurabh. M.	V th sem	
28)	Amit. poojari	V th Sem	
29)	Bimashankar. Mashyal	V th Sem	

HEAD

Department of Botany
SB Arts & KCP Science College
VIJAYAPUR-586103.

IQAC, Co-ordinator
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Date:- 20/11/2023

Notice

It is hereby informed to BA I/III/V semester Optional English and Kannada students that the Department of English and kannada is going to organize a Specail lecture on **"Kannada and English Translation: A Socio Cultural Perspective"** by Dr.Metrayani Gadigappoudar Critic, Belagavi on 22nd November 2023 in Seminar Hall at 10:30 Am. Hence all the optional English and Kannada students are asked to attend the SpecailLecture without fail.

Shrmm
20/11/23

Principal,
S.B. Arts and KCP Science College
VIJAYAPUR

ಬಿ.ಎಲ್.ಡಿ.ಇ.ಎ ಸಂಸ್ಥೆಯ

ಎಸ್.ಬಿ.ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ.ವಿಜ್ಞಾನ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ

ಕನ್ನಡ ವಿಭಾಗ

ದಿನಾಂಕ : 20-11-2023

ನೋಟಿಸ್

ಈ ನೋಟಿಸಿನ ಮೂಲಕ ಬಿ.ಎ. I/III/V ಸೆಮಿಸ್ಟರಿನ ವಿದ್ಯಾರ್ಥಿ/ ವಿದ್ಯಾರ್ಥಿನಿಯರಿಗೆ ತಿಳಿಸುವುದೇನೆಂದರೆ; ಕನ್ನಡ ಮತ್ತು ಇಂಗ್ಲೀಷ್ ವಿಭಾಗದಿಂದ ದಿನಾಂಕ : 22-11-2023 ರಂದು ವಿಶೇಷ ಉಪನ್ಯಾಸ ಕಾರ್ಯಕ್ರಮವನ್ನು ಹಮ್ಮಿಕೊಳ್ಳಲಾಗಿದೆ. "ಕನ್ನಡ ಮತ್ತು ಇಂಗ್ಲೀಷ್ ಭಾಷೆಯ ಅನುವಾದದ ಸಮಾಜೋ ಸಾಂಸ್ಕೃತಿಕ ಅಧ್ಯಯನದ ವೈಶಿಷ್ಟ್ಯತೆ" ಈ ವಿಷಯ ಕುರಿತು ಖ್ಯಾತ ಮಹಿಳಾ ಸಾಹಿತಿ, ವಿಮರ್ಶಕರು ಡಾ. ಮೈತ್ರೆಯಣಿ ಗದಿಗೆಪ್ಪಗೌಡರ ಅವರು ಉಪನ್ಯಾಸ ನೀಡಲಿದ್ದಾರೆ. ಆದ್ದರಿಂದ ಬೆಳಿಗ್ಗೆ 10-30ಕ್ಕೆ ಸೆಮಿನಾರ್ ಹಾಲ್ 1 ರಲ್ಲಿ ಕಡ್ಡಾಯವಾಗಿ ಹಾಜರಿರಬೇಕು.



ಮುಖ್ಯಸ್ಥರು,

ಕನ್ನಡ ವಿಭಾಗ,

ಎಸ್. ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ. ಸಿ. ಪಿ.

ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ



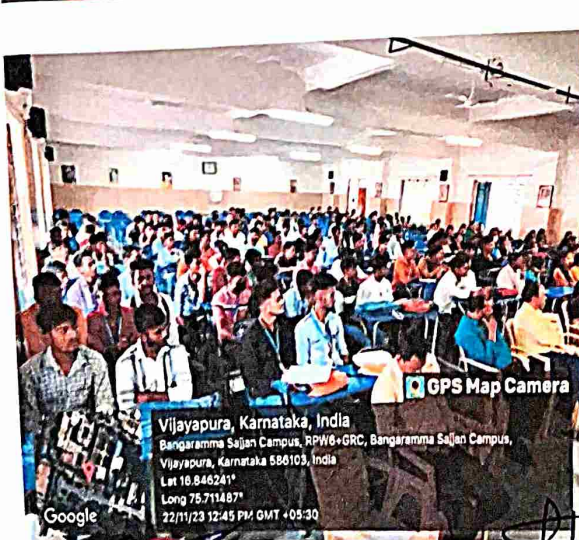
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ಎಸ್. ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ. ಸಿ. ಕೆ.

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S.B. ARTS AND K.C.P. SCIENCE COLLEGE, VIJAYAPUR
Department of Kannada
SPECIAL LECTURE 2023-24

SUBJECT: VACHANAGALALLI VIJNANA

DATE : 24-06-2024

TIME : 11-00 AM

Sl. No	UUCMS	Student Name	Sign
01	U15KM22S0305	Pooja. A. katti	Pooja
02	U15KM22S0224	Sahana S Sajjan	Sajjan
03	U15KM22S0294	Danamma. J. Poojari	Danamma
04	U15KM22S0239	Sanjana. N. Pradhani	Pradhani
05	U15KM22S0242	Soundarya Giraniwaddar	Giraniwaddar
06	U15KM22S0218	Jyoti Belwar	Jyoti.B.
07	U15KM22S0257	Akshata Adagal	Akshata
08	U15KM22S0238	Aishwarya. Gudagi	Aishwarya
09	U15KM22S0236	Pooja. Padamagond	Padamagond
10	U15KM22S0278	Vaishnavi. B. Hosamani	Hosamani
11	U15KM22S0181	priyanka. V. Satpette	Satpette
12	U15KM22S0197	Basamma. A. Ittangihal	Ittangihal
13	U15KM22S0271	Pashmi P. Pallanad	Pashmi
14	U15KM22S0311	Amruta shiroor	Amruta
15	U15KM22S0186	Rijwana. M. Chalagi	Chalagi
16	U15KM22S0304	Aishwarya Patil	Patil
17	U15KM22S0295	Aishwarya Kori	Kori
18	U15KM22S0307	Akshata. R. Patil	Patil
19	U15KM22S0258	Shakuntala. Kamari	Kamari
20	U15KM22S0262	Pallavi. M. Nayak	Nayak
21	U15KM22S0193	Pooja. S. Chavan	Chavan
22	U15KM22S0280	Pallavi. P. Shivalatha	Shivalatha
23	U15KM22S0206	Priya. M. Polici patil	Polici patil
24	U15KM22S0288	Pavitra. P. Dashavant	Dashavant
25	U15KM22S0210	Sanjanyaa. S. Gudagunti	Gudagunti
26	U15KM22S0225	Sheetal. P. Kadimani	Kadimani
27	U15KM22S0259	Swati. S. Bisanal	Bisanal
28	U15KM22S0252	Arunkumar. R. Afzalapur	Afzalapur
29	U15KM22S0261	Chethankumar maranala	Chethan

30	U15KM2250221	ABDUL. YADABIKI	(AHY)
31)	U15KM2250215	Raju. Kosi	Raj
32)	U15KM2250114	Bhouthamma Hattarakal	BSP
33)	U15KM2250113	Rushpa Nagathun	Rush
34)	U15KM2250051	Aishwarya Hiremath	PH
35)	U15KM2250162	Akshata R. Badagi	A.R. Badagi
36)	U15KM2250001	Kaveri Melinkeri	KD
37)	U15KM2250098	Sangita H. Krasur	S
38)	U15KM2250042	Sunila Malgar	S.M.
39)	U15KM2250126	Sheevaleela Adagalla	S.K. Adagalla
40)	U15KM2250213	Anjana G. Patil	Ana
41)	U15JU2250058	Prema. Bagalkot	Prema
42)	U15KM2250129	Kaveri. Tavorakhed	Kaveri
43)	U15KM2250184	Suma. S. Y.	Suma
44)	U15KM2250259	Swati. S. Bisanal	Swati
45)	U15KM2250299	Shreya. S. Patil	S.S.P.
46	U15KM2250312	Revati - R. Nesur	R.R. Nesur
47	U15KM2250160	Savitri, C. Nandaganv	Savitri. N
48	U15KM2250136	Keerti. V. Sankh	Keerti
49	U15KM2250131	Roopa. G. Pujari	R
50	U15KM2250145	Akshata. Bellundagi	Akshata
51)	U15KM2250005	Sakshi. S. Gur	Sakshi
52)	U15KM2250022	Bhagyashree M. Mathapati	Bhagyashree
53)	U15KM2250027	Jyoti. R. Umadi	J.R. Umadi
54)	U15KM2250251	Kaveri. S. Shegunasi	Kaveri
55)	U15KM2250253	Jayashree, S. Bagali	Jayashree
56)	U15KM2250024	Madhumati Kalegond	Madhumati
57)	U15LB2250104	Siddhagamma. S. G.	Siddhagamma
58)	U15KM2250101	Aishwarya Nandyal	Aishwarya
59)	U15KM2250275	Priyanka Hatti	Priyanka
60)	U15KM2250070	Pratul. S. K	Pratul
61)	U15KM2250244	Sangeeta. D. Patil	Sangeeta
62)	U15KM2250235	Kaveri. M. V	Kaveri
63)	U15KM2250168	Chaitra. Sagar	C.E. Sagar
64)	U15KM2250185	Tejaswini Awati	Tejaswini
65)	U15KM2250104	Swati M. Makali	Swati
66)	U15KM2250205	Arati Mokashi	Arati
67)	U15KM2250060	Suman Chilkalaki	Suman
68)	U15KM2250308	Sakshi. R. Gadolageri	Sakshi

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Date:- 24/11/2023

Report

Bidea's S.B Arts and K.C.P Science IQAC initiative, the department of Kannada and English organized a special lecture on the topic "Kannada and English Translation: A Socio Cultural Perspective" on 22nd November 2023 in Seminar Hall at 10:30 Am.

The resource person Dr. Metriyini Gaddigeppagoudar shared interesting facts about the translation from kannada into English and Vice-versa. The translations throws light on the facts not recorded in History such as Sultananama, an autobiography of princess Jahan Aara of Mughal Empire. The work in Persian has been translated into Sanskrit, kannada and English languages. She also put forth that the vachana's and Sharana Sahitya are the most translated texts into other languages. She added that translations help us to expand our knowledge to re-visit the theories and open up areas for further research. She illustrated her lecture with examples of writers such as Kuvempu, V.K Gokak, Girish Karnad , Rabindranath Tagore, Mahatma Gandhi, Sudha Murthy, Amrita Pritam, Mahashweta Devi who have translated their written works in English or regional languages and such translations have helped us in learning more about culture and society.

The programme was attended by 101 number of UG students of English and Kannada departments and number of faculty members.

ಮುಖ್ಯಸ್ಥರು,

ಕನ್ನಡ ವಿಭಾಗ,

ಎಂ. ಬಿ. ಕಲಾ ಮಹ್ವಿ, ಕೆ. ಎ. ಬಿ.

ವಿಜಯಪುರ ಕುಟುಂಬವಿಜ್ಞಾನ, ವಿಜಯಪುರ

IQAC, Co-ordinator
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Principal,
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Vijayapur.

ಬಿ.ಎಲ್.ಡಿ.ಇ.ಎ ಸಂಸ್ಥೆಯ

ಎಸ್.ಬಿ.ಕಲಾ ಮತ್ತು ಕೆ.ಸಿ.ಪಿ.ವಿಜ್ಞಾನ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ

ಕನ್ನಡ ವಿಭಾಗ

ವಿಶೇಷ ಉಪನ್ಯಾಸ ಕಾರ್ಯಕ್ರಮ ವರದಿ.

ದಿನಾಂಕ 22.11.2023 ರಂದು ಕನ್ನಡ ಮತ್ತು ಇಂಗ್ಲೀಷ್ ವಿಭಾಗದಿಂದ ವಿಶೇಷ ಉಪನ್ಯಾಸ ಕಾರ್ಯಕ್ರಮವನ್ನು ನೆರವೇರಿಸಲಾಯಿತು. ಖ್ಯಾತ ಮಹಿಳಾ ಸಾಹಿತಿ, ವಿಮರ್ಶಕರು ಡಾ. ಮೈತ್ರೆಯಣಿ ಗದಿಗೆಪ್ಪಗೌಡರ ಅವರು ಆಗಮಿಸಿದ್ದರು. "ಕನ್ನಡ ಮತ್ತು ಇಂಗ್ಲೀಷ್ ಭಾಷೆಯ ಅನುವಾದದ ಸಮಾಜೋ ಸಾಂಸ್ಕೃತಿಕ ಅಧ್ಯಯನದ ವೈಶಿಷ್ಟ್ಯತೆ" ಎಂಬ ವಿಷಯ ಕುರಿತು ವಿದ್ವತ್ಪೂರ್ಣ ಉಪನ್ಯಾಸ ನೀಡಿದರು.

ಎರಡು ಭಾಷೆಗಳ ನಡುವೆ ಸಾಂಸ್ಕೃತಿಕ, ಸಾಮರಸ್ಯವನ್ನು ಏರ್ಪಡಿಸುತ್ತದೆ. ಆಯಾ ಕಾಲಘಟ್ಟದ ಸಾಮಾಜಿಕ ಚಿತ್ರಣವನ್ನು ಕಟ್ಟಿಕೊಡುತ್ತದೆ. ಜೊತೆಗೆ ಜನಸಾಮಾನ್ಯರ ಸಂವೇದನೆಗಳಿಗೆ ಸ್ಪಂದಿಸುವಲ್ಲಿ ಅನುವಾದಗಳ ಅವಶ್ಯಕತೆಯಿದೆ. ಬರಿ ಶಬ್ದಗಳ ಯಥಾವತ್ತಾದ ಭಾಷಾನುವಾದ ಆಗದೆ ಆಯಾ ಕೃತಿಯ ಕಥಾ ಸಂವಿಧಾನಕ್ಕೆ ದಕ್ಕ ತರದೇ ಅದರ ಭಾವಭಿವ್ಯಕ್ತಿಗೂ ಅನುವು ಮಾಡಿ ಕೊಡುವಂತಿರಬೇಕು. ಅನ್ಯ ಭಾಷೆಯ ಕೃತಿಗಳನ್ನು ಓದಬೇಕಾದರೆ ಮಾತೃಭಾಷೆಯ ಜೊತೆಗೆ ಉಳಿದ ಭಾಷೆಗಳನ್ನು ಕಲಿಯುವ ಅವಶ್ಯಕತೆ ಇದೆ ಎಂದು ಮಾತನಾಡಿದರು. ಅಷ್ಟೇ ಅಲ್ಲದೆ ಇಂದಿನ ಆಧುನಿಕ ಯುಗದಲ್ಲಿ ತಂತ್ರಜ್ಞಾನದ ಪ್ರಭಾವದಿಂದಾಗಿ ಎಲ್ಲಾ ಭಾಷೆಯ ಕೃತಿಗಳು ಅಂತರ್ಜಾಲದಲ್ಲಿ ಲಭ್ಯವಿವೆ. ಸಾಹಿತ್ಯದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಭಾಷೆಯ ಜ್ಞಾನದಿಂದ ಇನ್ನೂ ಹೆಚ್ಚಿನ ಪ್ರಯೋಜನವಿದೆ. ಸಾಹಿತ್ಯದ ಎಲ್ಲ ಪ್ರಕಾರದ ಕೃತಿಗಳನ್ನು ಓದುವ ಹವ್ಯಾಸ ಬೆಳೆಸಿಕೊಳ್ಳಬೇಕು ಎಂದು ವಿಶೇಷ ಉಪನ್ಯಾಸಕರು ಹೇಳಿದರು.

ವಿದ್ಯಾರ್ಥಿಗಳು ಒಂದು ಭಾಷೆಯ ಜೊತೆಗೆ ಇನ್ನೊಂದು ಭಾಷೆಯ ಅಧ್ಯಯನದಿಂದ ನೀವು ಜ್ಞಾನ ಶ್ರೀಮಂತರಾಗುತ್ತೀರಿ. ಅಲ್ಲದೇ ವಿದ್ಯಾರ್ಥಿಗಳು ಅನುವಾದದ ಕೃತಿಗಳನ್ನು ಹೆಚ್ಚಿನ ಮಟ್ಟದಲ್ಲಿ ಅಧ್ಯಯನ ಮಾಡಬೇಕು ಎಂದು ಕಾರ್ಯಕ್ರಮದ ಅಧ್ಯಕ್ಷೀಯ ಸ್ಥಾನವನ್ನು ಅಲಂಕರಿಸಿದ್ದ ಮಹಾವಿದ್ಯಾಲಯದ ಪ್ರಾಚಾರ್ಯರಾದ ಡಾ. ಆರ್. ಎಂ. ಮಿರ್ದೆ ಅವರು ಮಾತನಾಡಿದರು. ಡಾ. ಭಕ್ತಿ ಮಹೇಂದ್ರಕರ, ಪ್ರೊ. ವಿದ್ಯಾ ಪಾಟೀಲ, ಡಾ. ಮೀನಾಕ್ಷಿ ಪಾಟೀಲ, ಪ್ರೊ. ಜಯಶ್ರೀ ಬಿರಾದಾರ್, ಪ್ರೊ. ಎಸ್. ವಾಯ್. ಅಂಗಡಿ, ಡಾ. ಚೇತನಾ ಸಂಕೊಂಡ ಉಪಸ್ಥಿತರಿದ್ದರು. ಶ್ರೀಮತಿ ಅಶ್ವಿನಿ ಕರ್ಜಗಿ, ಶ್ರೀಮತಿ ಗುರುದೇವಿ ಮೇಟಿ ನಿರೂಪಿಸಿದರು. ಪ್ರೊ. ಅಮೀನ್ ಲೇನ್ ವಂದಿಸಿದರು.


ಮುಖ್ಯಸ್ಥರು,
ಕನ್ನಡ ವಿಭಾಗ,

ಎಸ್. ಬಿ. ಕಲಾ ಮತ್ತು ಕೆ. ಸಿ. ಪಿ.
ವಿಜ್ಞಾನ ಮಹಾವಿದ್ಯಾಲಯ, ವಿಜಯಪುರ


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VIJAYAPUR



**B. L. D. E Association's
S. B. Arts and K. C. P. Science College, Vijayapur**

Department of PG Studies in Physics

In Association with

Karnataka Science and Technology Academy (KSTA)

Organizes

2nd International Webinar Series

On

Quantum Science and Technology

09/September/2024 to 13/September/2024

2023-2024



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Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Department of P.G. Studies in Physics

Date: 06/09/2024

NOTICE

The Department of P.G. Studies in Physics is organizing a 2nd International Webinar in association with Karnataka Science and Technology Academy (KSTA) on "Quantum Science and Technology" from 09/09/2024 to 13/09/2024 at 3:30 PM to 4:45 PM, through the WEBEX meet platform. All the students should attend the lecture without fail.

Webinar link : <https://ksta.webex.com/ksta/j.php?MTID=m52c4cf9e088f9acd3bf853e6b5c58d82>
Meeting No. : 2515 229 8681
Password : ZmHnaupN533 (96462876 when dialing from a video system)
Registration Link : <https://ksta.webex.com/webappng/sites/ksta/webinar/webinarSeries/register/42fb60b9acb04b0e913b39f5aceff5b4>


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S. B. Arts and K. C. P. Science College, Vijayapur
Department of P.G. Studies in Physics
Organize 2nd International Webinar Series

on
“Quantum Science and Technology”
2023-2024

The Department of PG Studies in Physics has organized a 2nd International Webinar in association with **Karnataka Science and Technology Academy (KSTA)** on “**Quantum Science and Technology**” from 9/September/2024 to 13/September /2024 between 3:30 PM and 4:45 PM, through the **WEBEX** meet platform. There were five lectures delivered by resource persons from renowned institutions of India as well as abroad. Number of students join the webinar 82.

We received good response from the audience who appreciated the efforts to make Quantum Mechanics reasonable to students. The resource person thanked the organizers for arranging this International webinar. At the end of the International Webinar Dr. Ramesh, CEO, Karnataka Science and Technology Academy Bangalore delivered the vote of thanks. He thanked the Resource Person, Management, Director, Principal, HoDs, Faculty Members, Participants and other officials for their active support to make this programme successful.

Day: 1.

Date	9/09/2024
Time	3.30 pm - 4.45 pm
Title	Optics for Quantum Information Processing
Resource Person name and address	Dr. Omkar Srikrishna Quantum Theorist/Architect Architect group, ORCA Computing Toronto Canada
Brief Report	Quantum Information Processing focuses on information processing and computing based on quantum mechanics. While current digital computers encode data in binary digits (bits), quantum computers aren't limited to two states. They encode information as quantum bits, or qubits, which can exist in superposition. Qubits can be implemented with atoms, ions, photons or electrons and suitable control devices that work together to act as computer memory and a processor. Because a quantum computer can contain these multiple states simultaneously, they provide an inherent parallelism. This

	will enable them to solve certain problems much faster than any classical computer using the best currently known algorithms, like integer factorization or the simulation of quantum many-body systems. Right now the quantum computer is still in its infancy. First steps on that road are the simplest building blocks such as quantum logic gates and memory based on genuine quantum effects such as superposition and entanglement.
You Tube Link	https://youtube.com/live/hP4aFEJMQ_k?feature=share
Join Link	https://ksta.webex.com/ksta/j.php?MTID=m38faec7947d2823caf8a31c6ab804870

Quantum states: Qubits

$$|\Psi\rangle = \alpha|0\rangle + \beta|1\rangle, \quad |\alpha|^2 + |\beta|^2 = 1$$

Parameterize: $|\Psi\rangle = \sin(\theta/2)|0\rangle + e^{i\varphi} \cos(\theta/2)|1\rangle$

Density Matrix: $\rho = \frac{1}{2}(I + r_x X + r_y Y + r_z Z)$

$$X = \begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix}, \quad Y = \begin{pmatrix} 0 & -i \\ i & 0 \end{pmatrix}, \quad Z = \begin{pmatrix} 1 & 0 \\ 0 & -1 \end{pmatrix}$$

Another useful state: $|M\rangle = \frac{1}{\sqrt{2}}(|0\rangle + e^{i\pi/4}|1\rangle)$

Realization of qubits

Superconducting platform

Nitrogen vacancy center

Quantum dot

Trapped ions

Optical Qubits

Discrete variable states

Dual rail qubit

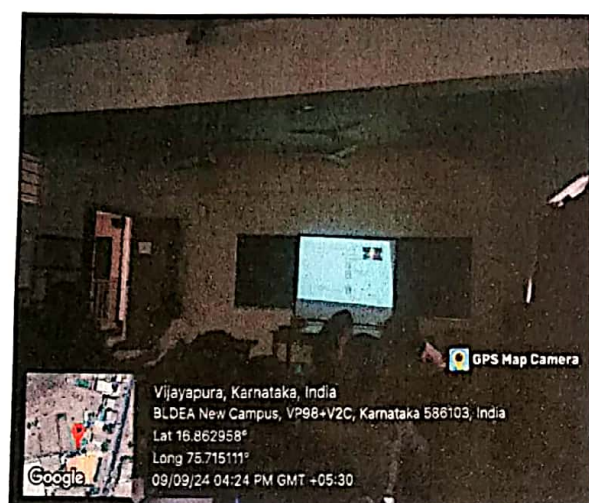
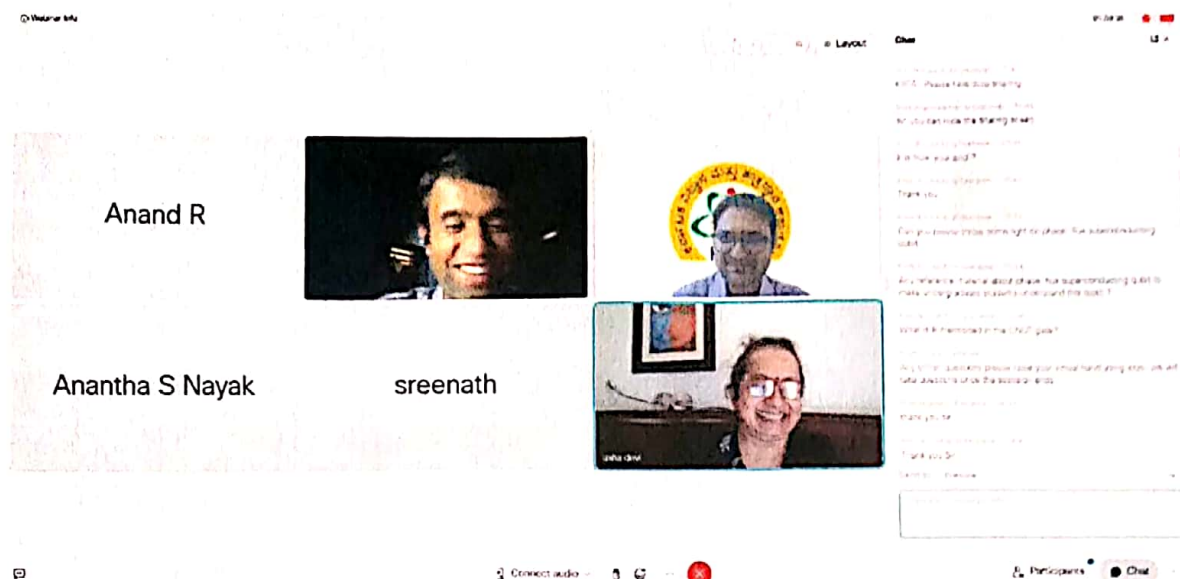
Polarization qubit

Hybrid state

Continuous variable states

GKP Qubit

Cot qubit



Day: 2.

Date	10/09/2024
Time	3.30 PM to 4.45 PM 3:30 PM (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi
Title	Characterization of Quantum Entanglement using Entropic Criteria
Resource Person name and address	Dr. Anantha S Nayak Assistant Professor in Physics Regional Institute of Education NCERT, Ajmer.
Brief Report	Entanglement entropy is a measure of how quantum information is stored in a quantum state. With some care, it can be defined in quantum field theory, and although it is difficult to calculate, it can be used to gain insight into fundamental questions like the nature of the renormalization group. Entanglement entropy is a measure of how quantum information is stored in a quantum state. With some care, it can be defined in quantum field theory, and although it is difficult to calculate, it can be used to gain insight into fundamental questions like the nature of the

	renormalization group. In holographic systems, entanglement entropy is encoded in geometric features of the bulk geometry
You Tube Link	https://youtube.com/live/jMwXhgJXDz8?feature=share https://www.youtube.com/watch?v=jMwXhgJXDz8
Join Link	https://ksta.webex.com/ksta/j.php?MTID=m4da8103bdf64753d8663619fa48e7522

Webinar Info

Participants (20)

Anantha S Nayak

Anand R

Anantha S Nayak

KSTA-2

Cohost

Connect audio

Participants

Chat

Webinar Info

Participants (23)

Anantha S Nayak

Anand R

Dr. Sudha

Anantha S Nayak

Connect audio

Participants

Chat

In general, for a mixed state ρ^{mixed}

$$S(\rho^{mixed}) > 0$$

$\rho = \frac{1}{2} (|00\rangle\langle 00| + |11\rangle\langle 11|)$ A mixed but quiet state

$\rho = \frac{1}{2} (|00\rangle\langle 00| + |11\rangle\langle 11|)$

$\rho = \frac{1}{2} \left(\begin{pmatrix} 1 & 0 \\ 0 & 0 \end{pmatrix} \otimes \begin{pmatrix} 1 & 0 \\ 0 & 0 \end{pmatrix} + \begin{pmatrix} 0 & 0 \\ 0 & 1 \end{pmatrix} \otimes \begin{pmatrix} 0 & 0 \\ 0 & 1 \end{pmatrix} \right)$

$\rho = \frac{1}{2} \left(\begin{pmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{pmatrix} + \begin{pmatrix} 0 & 0 & 0 & 0 \\ 0 & 1 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \end{pmatrix} \right)$

$\rho = \frac{1}{2} \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}$ clearly $\rho \neq \rho^2$, $\text{Tr}(\rho) = 1$, $\text{Tr}(\rho^2) < 1$.

Webinar Info

Participants (20)

Anantha S Nayak

Anand R

Dr. Sudha

Anantha S Nayak

Connect audio

Participants

Chat

Partial Trace:

The partial trace operation over one of the subsystems is nothing but taking inner product over the basis states of the subsystem being traced out. Explicitly, the partial trace operation over the first subsystem can be obtained using

$$\text{Tr}_1 |a, b\rangle \langle a, b| = \langle a, a| \otimes |b\rangle \langle b| = \delta_{a,a} |b\rangle \langle b|$$

where $|a\rangle$, $|b\rangle$ denote the orthonormal basis states of the first, second subsystems respectively, $\langle | \rangle$ denotes the inner product and δ denoting the Kronecker delta.

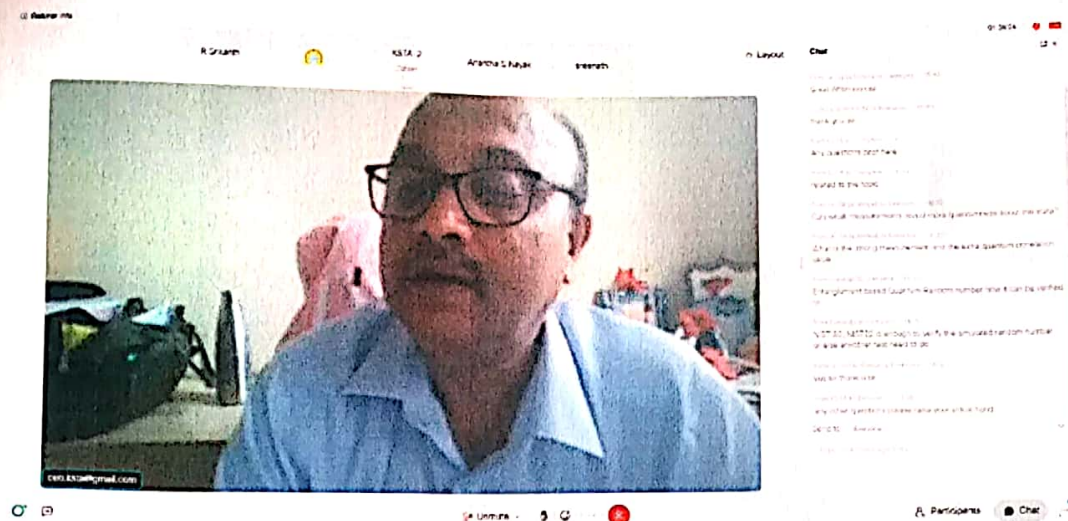
The screenshot displays a Zoom meeting in progress. At the top, three video thumbnails are visible: Anand R (bottom left), Akshata (top right), and Anantha S Nayak (bottom right). The main area shows a presentation slide titled "Quantum State of a composite system". The slide content includes:

- Pure Separable: Entangled states
- Mixed Separable: Entangled states (Werner's Separability Criterion for mixed states)
- Operational Criteria
 - i. Schmidt Decomposition of a pure bipartite state
 - ii. PPT (Peres Partial Transpose) criterion
 - iii. Peres-Horodecki criterion

The right sidebar shows a chat window with messages and a list of participants.

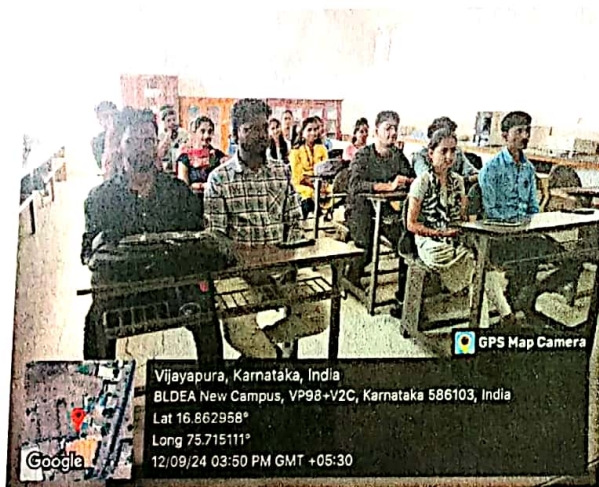
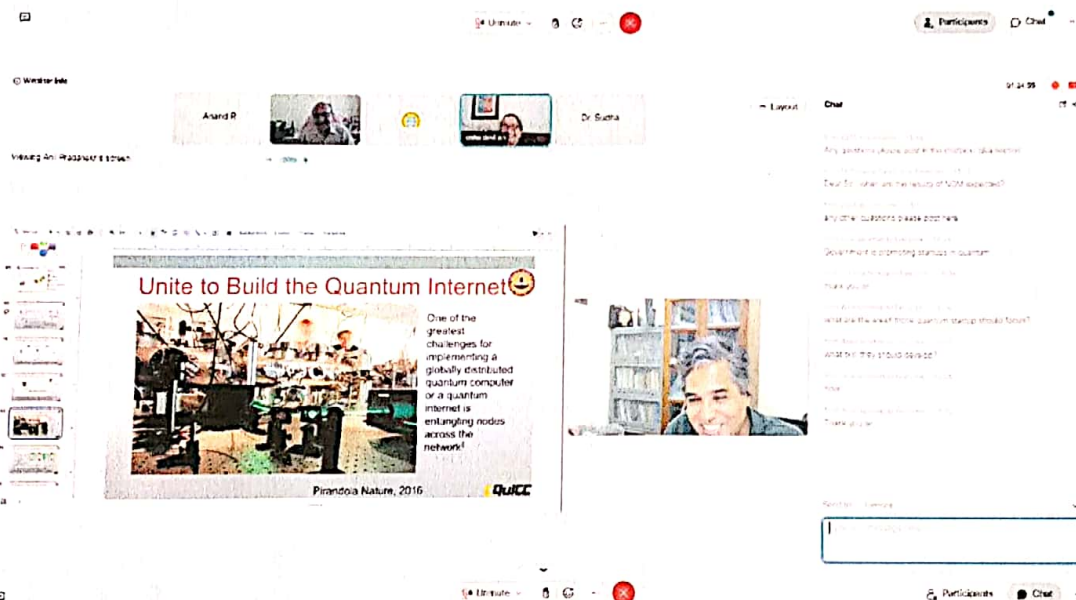
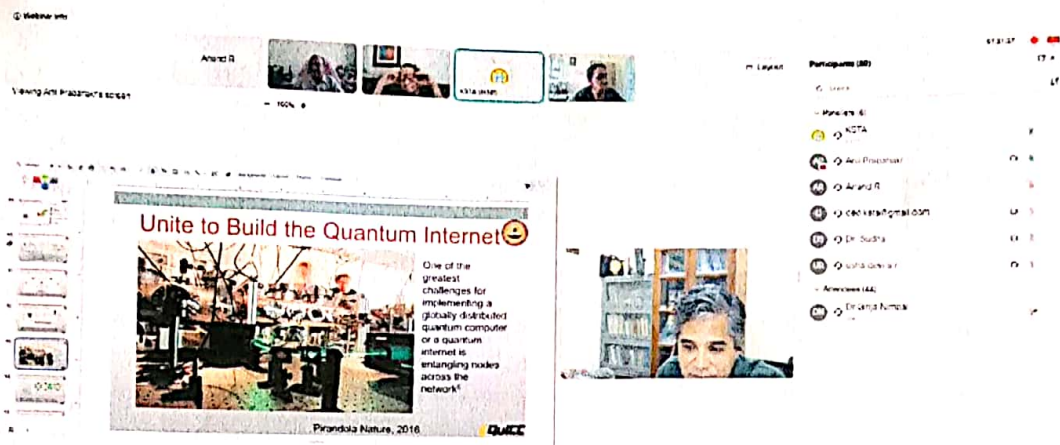
Day: 3.

Date	11/09/2024
Time	3.30 pm to 4.45 pm
Title	Quantum Correlations: From Weirdness to Applications
Resource Person name and address	Dr. R. Srikanth Associate Professor, Dept. of Theoretical Sciences, Poornaprajna Institute of Scientific Research, Bengaluru.
Brief Report	Quantum information theory is built upon the realization that quantum resources like coherence and entanglement can be exploited for novel or enhanced ways of transmitting and manipulating information, such as quantum cryptography, teleportation, and quantum computing. We now know that there is potentially much more than entanglement behind the power of quantum information



Day: 4.

Date	12/09/2024
Time	3.30 pm to 4.45 pm
Topic	Translating Quantum Technologies – Our National Quantum Mission
Resource Person name and address	Dr. Anil Prabhakar Professor Dept. of Electrical Engineering Indian Institute of Technology Madras
Brief Report	The National Quantum Mission seeks to translate scientific discoveries into tangible societal benefits, driving economic growth and enhancing national security in an increasingly interconnected and quantum-enabled world
You. Tube. Link	https://ksta.webex.com/ksta/j.php?MTID=mb972b70f35a6f3d537a92b8d7cfeed1
Webinar. Link	https://ksta.webex.com/ksta/j.php?MTID=mac2797fb8447963abc0e198a5c2779a5



Day-5

Date	13/09/2024
Time	3.30 pm to 4.45 pm
Topic	Spins as Quantum Workshop
Resource Person name and address	Dr. T S Mahesh Professor IISER Pune
Brief Report	It is a property particles possess because they are that particle. This angular momentum would be produced if a particle were to physically spin but the measured values are simply too high. The necessary speed of rotation would be faster than light.
You Tube Link	https://www.youtube.com/live/p0rPJOU42Jo?si=flb0LCg3zhJWJxVO
Webinar Link	https://ksta.webex.com/ksta/j.php?MTID=m7cf090fb5bf636d808c5ad64e0ad44be

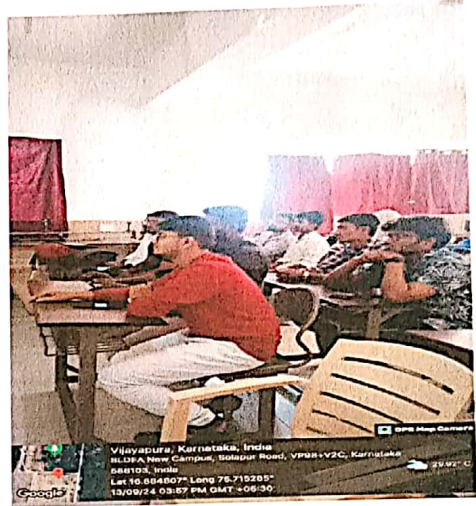
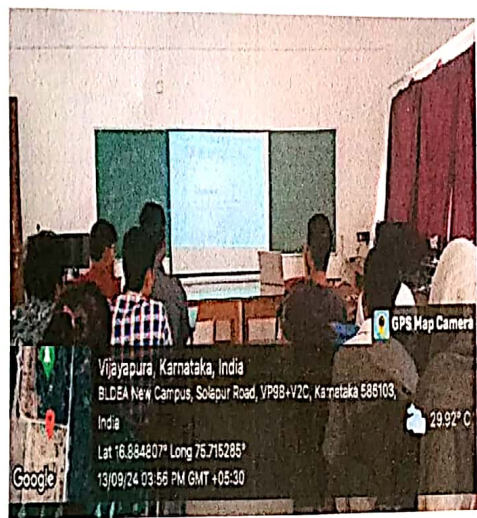
[illegible][illegible]

Coherence, Signal, Noise, & Decay

Processing nuclear magnetization produces emf - free induction decay (FID)
The decay is facilitated by none

Participants (10)

- Arund R
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh



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Department of Science and Technology, Government of Karnataka, Bengaluru
Associate Partner

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Department of PG Studies in Physics
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Sl.No.	UUCMS No.	Name	Day-1	Day-2	Day-3	Day-4	Day-5
1.	P15KM22S032026	AKSHATA A MARANUR					
2.	P15KM22S032027	APEKSHA SHIRASHYAD					
3.	P15KM22S032008	GOUDAPPAGOUDA B ANGADAGERI					
4.	P15KM22S032003	SAHEBAGAUD KUMATAGI					
5.	P15KM22S032006	DANAMMA SHIRAGOOR					
6.	P15KM22S032020	AISHWARYA ASANGI					
7.	P15KM22S032015	KETAN CHINCHAKHANDI					
8.	P15KM22S032029	ASHWINKUMAR Y HAVANNVAR					
9.	P15KM22S032016	CHANDRASHEKHAR N K					
10.	P15KM22S032001	CHAVAN VIDYASHRI RAMRAO					
11.	P15KM22S032004	KAVERI UTAGI					
12.	P15KM22S032028	SOMANATH BANAGAR					
13.	P15KM22S032030	SWATISHRI					
14.	P15KM22S032018	POOJA MALLARI NIKKAM					
15.	P15KM22S032010	SHIVANI R KOKATNUR					
16.	P15KM22S032021	VAIBHAV KALADAGI					

17.	P15KM22S032002	SHYAMARAY VALASANG	Shyama	Shyama	Shyama	Shyama	Shyama
18.	P15KM22S032013	RASHMI GURUPAD DASHYAL	Rashmi	Rashmi	Rashmi	Rashmi	Rashmi
19.	P15KM22S032022	MANAGULI PRATIKSHA RAVASAB	Managuli	Managuli	Managuli	Managuli	Managuli
20.	P15KM22S032009	SHREEPADARAJ G KULAKARNI	Shreepada	Shreepada	Shreepada	Shreepada	Shreepada
21.	P15KM22S032019	ABDULHAMID HPATEL					
22.	P15KM22S032025	VIBHA V RAO	Vibha	Vibha	Vibha	Vibha	Vibha
23.	P15KM22S032005	KESHAV CHATTER	Keshav	Keshav	Keshav	Keshav	Keshav
24.	P15KM22S032024	LAXMI KADADEVAR	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
25.	P15KM22S032012	SARASWATI MATHAPATI	Saraswati	Saraswati	Saraswati	Saraswati	Saraswati
26.	P15KM22S032014	MOHAMMADZUBER ATERDAL					
27.	P15KM22S032031	LAKSHMI MALLIKARJUN PATIL	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi
28.	P15KM22S032017	RACHAPPA S ANGADI	Rachappa	Rachappa	Rachappa	Rachappa	Rachappa
29.	P15KM22S032023	MAHESH HALABAR	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh
30.	P15KM22S032011	RAHUL SIDDAPPA HAVALDAR	Rahul	Rahul	Rahul	Rahul	Rahul
31.	P15KM22S103015	BASAVARAJ REVADIHAL	Basavaraj	Basavaraj	Basavaraj	Basavaraj	Basavaraj
32.	P15KM22S103016	VINODKUMAR HADAPAD	Vinod	Vinod	Vinod	Vinod	Vinod
33.	P15KM22S103002	ANASUYA RAJASHEKAR MATH	Anasuya	Anasuya	Anasuya	Anasuya	Anasuya
34.	P15KM22S103009	MISBA PATIL	Misba	Misba	Misba	Misba	Misba
35.	P15KM22S103007	SWATI MATHAPATI	Swati	Swati	Swati	Swati	Swati
36.	P15KM22S103006	MAHAMMAJAKARIYA GADYAL	Mahamma	Mahamma	Mahamma	Mahamma	Mahamma
37.	P15KM22S103019	AKSHATA MALAJI	Akshata	Akshata	Akshata	Akshata	Akshata
38.	P15KM22S103005	NIHARIKA V GOUDAR	Niharika	Niharika	Niharika	Niharika	Niharika
39.	P15KM22S103017	SHWETA MALLIKARJUN HATTI	Shweta	Shweta	Shweta	Shweta	Shweta
40.	P15KM22S103018	SHESHADRI R HIREMATH	Sheshadri	Sheshadri	Sheshadri	Sheshadri	Sheshadri
41.	P15KM22S103010	ROHIT KHOT	Rohit	Rohit	Rohit	Rohit	Rohit
42.	P15KM22S103020	LAXMI BAKALI	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
43.	P15KM22S103011	SURAJKUMAR PATIL	Suraj	Suraj	Suraj	Suraj	Suraj
44.	P15KM22S103021	ASHWINI DESHPANDE	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini

45.	P15KM22S103013	SIDDU ALDI	Siddu	Siddu	Siddu	Siddu	Siddu
46.	P15KM22S103004	NETRAVATI B GOUNDI	Netravati	Netravati	Netravati	Netravati	Netravati
47.	P15KM22S103014	SOUNDARYA KOTABAGI	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya
48.	P15KM22S103012	PALLAVI S SANTI	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi
49.	P15KM22S103001	SHWETA SULPI	Shweta	Shweta	Shweta	Shweta	Shweta
50.	P15KM22S103022	RAKESH CHOUGALA	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh
51.	P15KM23S103001	PREKSHA R. BENDAWADE	Preksha	Preksha	Preksha	Preksha	Preksha
52.	P15KM23S103002	MAHALSHMI MALLYAPPAGOL	Mahalshmi	Mahalshmi	Mahalshmi	Mahalshmi	Mahalshmi
53.	P15KM23S103003	ABHISHEK D ASHTEKAR	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
54.	P15KM23S103004	VADIRAJ B KULAKARNI	Vadiraj	Vadiraj	Vadiraj	Vadiraj	Vadiraj
55.	P15KM23S103005	KAVYA HAMPANAGOUDRA	Kavya	Kavya	Kavya	Kavya	Kavya
56.	P15KM23S103007	MADAN CHANDARGI	Madan	Madan	Madan	Madan	Madan
57.	P15KM23S103008	VISHALGOUDA R PATIL	Vishal	Vishal	Vishal	Vishal	Vishal
58.	P15KM23S103009	YUVARAJ S BAGALI	Yuvaraj	Yuvaraj	Yuvaraj	Yuvaraj	Yuvaraj
59.	P15KM23S103010	MALLIKARJUN S KUMBAR	Mallikarjun	Mallikarjun	Mallikarjun	Mallikarjun	Mallikarjun
60.	P15KM23S103011	MAHASHWETADEVI S MASHETTI	Mahashweta	Mahashweta	Mahashweta	Mahashweta	Mahashweta
61.	P15KM23S032004	PRIYANKA BHUSHETTI	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
62.	P15KM23S032001	AFREEN M DAKHANI	Afreen	Afreen	Afreen	Afreen	Afreen
63.	P15KM23S032008	BHAVANA SADASHIV HAVALAKOD	Bhavana	Bhavana	Bhavana	Bhavana	Bhavana
64.	P15KM23S032007	TEJASHWINI S DASHYAL	Tejashwini	Tejashwini	Tejashwini	Tejashwini	Tejashwini
65.	P15KM23S032010	SWATI RAJU KOLI	Swati	Swati	Swati	Swati	Swati
66.	P15KM23S032005	SHRIDHAR SIDDAPPA AIHOLLI	Shridhar	Shridhar	Shridhar	Shridhar	Shridhar
67.	P15KM23S032013	ABHISHEK MAHADEV MUKKUND	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
68.	P15KM23S032009	SOUMYA MAHESH KAVERI	Soumya	Soumya	Soumya	Soumya	Soumya
69.	P15KM23S032006	SHREESHAIL R DHANAGOND	Shreshail	Shreshail	Shreshail	Shreshail	Shreshail
70.	P15KM23S032003	SUSMITA KAMAGOUA PATIL	Susmita	Susmita	Susmita	Susmita	Susmita
71.	P15KM23S032002	VAIBHAVI RACHAPPA KARNI	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi
72.	P15KM23S032014	SUBHAS BIRADAR	Subhas	Subhas	Subhas	Subhas	Subhas

73.	P15KM23S032015	MUHAMMEDI SUFIYAN N JAKATI	<u>M Jakati</u>	<u>M Jakati</u>	<u>M Jakati</u>	<u>M Jakati</u>	<u>M Jakati</u>
74.	P15KM23S032016	VAISHNAVI DESHPANDE	<u>Vaishnavi</u>	<u>Vaishnavi</u>	<u>Vaishnavi</u>	<u>Vaishnavi</u>	<u>Vaishnavi</u>
75.	P15KM23S032017	SWATI P HIREMATH	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>
76.	P15KM23S032018	KEERTI SHIVALING JAMBAGI	<u>Keerti</u>	<u>Keerti</u>	<u>Keerti</u>	<u>Keerti</u>	<u>Keerti</u>
77.	P15KM23S032020	PRATEEK SHIVALINGAPPA JEEBI	<u>P.T</u>	<u>P.T</u>	<u>P.T</u>	<u>P.T</u>	<u>P.T</u>
78.	P15KM23S032012	YALLAPPA KATTIMANI	<u>Y</u>	<u>Y</u>	<u>Y</u>	<u>Y</u>	<u>Y</u>
79.	P15KM23S032019	ROHINI SIDDAPPA YAKKELI	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>
80.	P15KM23S032011	VIRESH RUDRAPPA KALE	<u>V.R.K</u>	<u>V.R.K</u>	<u>V.R.K</u>	<u>V.R.K</u>	<u>V.R.K</u>
81.	P15KM23S032024	PRADEEP BIRADAR	<u>P</u>	<u>P</u>	<u>P</u>	<u>P</u>	<u>P</u>

Blüyer
Coordinator 4/9/24

Co-ordinator

Department of PG Studies in Physics
S.B. Arts and KCP Science College
VIJAYAPUR

IQAC Coordinator

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

Prin
Principal
S.B.Arts & KCP. Sc. College,
Vijayapur.

B. L. D. E Association's
S. B. Arts and K. C. P. Science College, Vijayapur



Department of PG Studies in Physics

In Association with

Karnataka Science and Technology Academy (KSTA)

**Organizes
International Webinar**

On

Quantum Science and Technology

19/August/2024 to 23 /August/2024

2023-2024



B. L. D. E. ASSOCIATION'S

S. B. ARTS AND K. C. P. SCIENCE COLLEGE

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(Affiliated to Rani Channamma University, Belagavi)
Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Department of PG Studies in Physics

Date: 13/08/2024

NOTICE

The Department of PG Studies in Physics has organized a **International Webinar** in Association with **Karnataka Science and Technology Academy (KSTA)** on "Quantum Science and Technology" on **19/August/2024 to 23/August/2024** between **3:30 PM to 4:45 PM**, through the **WEBEX** meet platform.. All the students should attend the lecture without fail.

Joining Link - for all the scheduled webinar sessions

<https://ksta.webex.com/ksta/j.php?>

MTID=mf99a4f19c754133f246016b2052a43ee

Meeting No. : 25121160218

Password: QuAnT8fPU44

Registration Link:

<https://forms.gle/c1SjBfKFU3Kagq5s8>

Deviya
13/8/24
Coordinator

Co-ordinator

**Department of PG Studies in Physics
S.B. Arts and KCP Science College
VIJAYAPUR**

[Signature]
IQAC Coordinator

IQAC, Co-ordinator

**S.B. Arts & K.C.P. Science College,
Vijayapur.**

[Signature]
Principal

Principal,

**S.B. Arts & KCP. Sc. College
Vijayanur**



Karnataka Science and Technology Academy (KSTA)
Department of Science and Technology
Government of Karnataka, Bengaluru
Associate Partner



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S. B. Arts and K. C. P. Science College, Vijayapur
Department of PG Studies in Physics
Organize International Webinar

on

“Quantum Science and Technology”

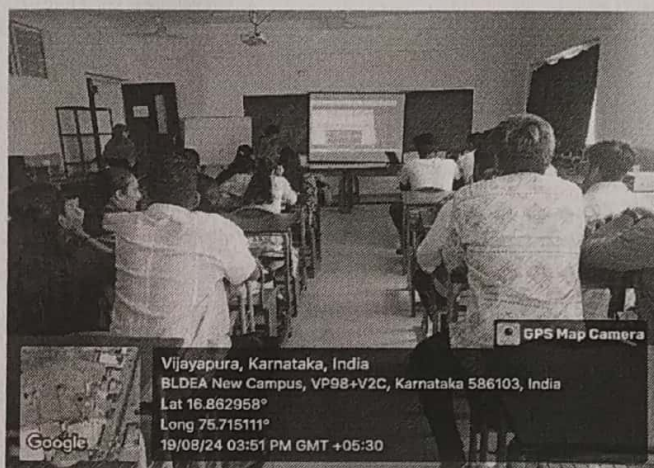
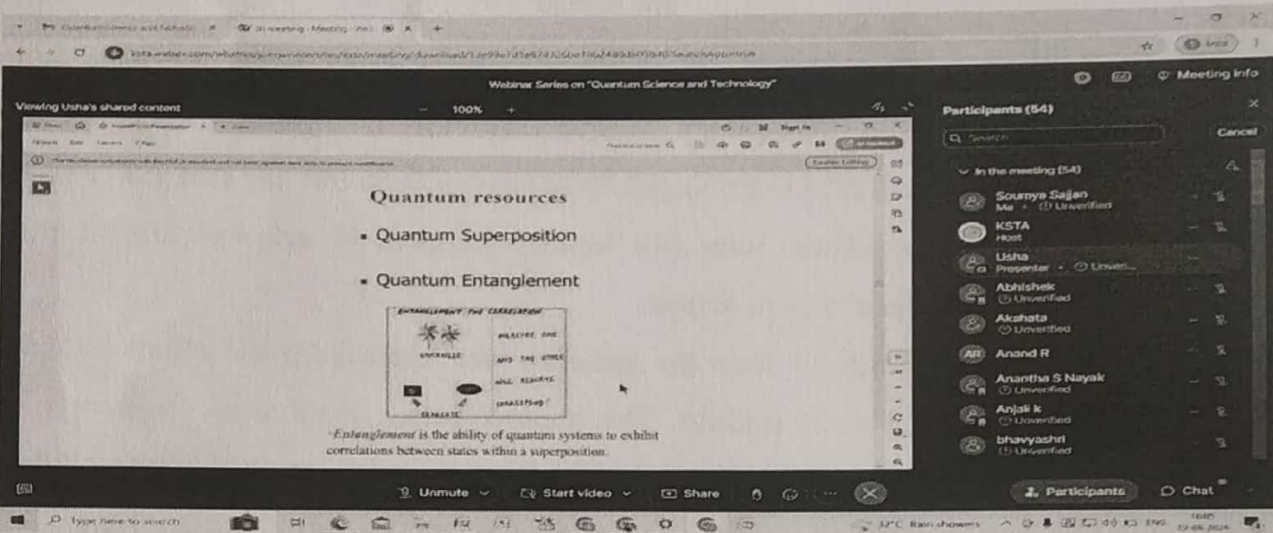
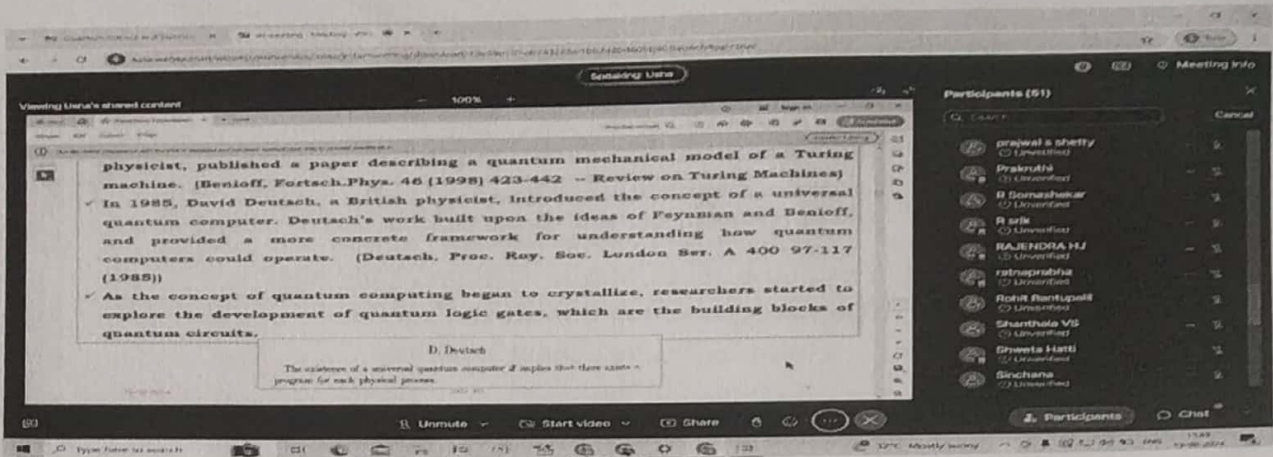
2023-2024

The Department of PG Studies in Physics has organized a International Webinar in association with **Karnataka Science and Technology Academy (KSTA)** on **“Quantum Science and Technology”** from **19/August/2024** to **23/August/2024** between **3:30 PM** and **4:45 PM**, through the **WEBEX** meet platform. There were five lectures delivered by resource persons from renowned institutions of India as well as abroad.

We received good response from the audience who appreciated the efforts to make Quantum Mechanics reasonable to students. The resource person thanked the organizers for arranging this International webinar. At the end of the International Webinar Dr.Ramesh, CEO, Karnataka Science and Technology Academy Bangalore delivered the vote of thanks. He thanked the Resource Person, Management, Director, Principal, HoDs, Faculty Members, Participants and other officials for their active support to make this programme successful.

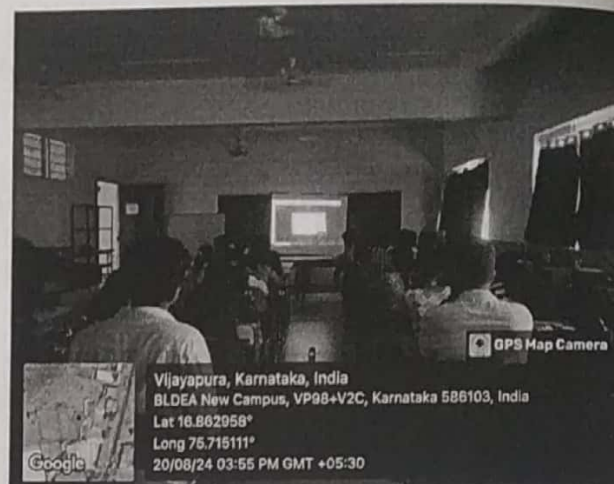
Day: 1.

Date	19/08/2024
Time	3.30 pm - 4.45 pm
Title	A Tale on Quantum Information Science
Resource Person name and address	Dr. A R Usha Devi Senior Professor, Department of Physics, Bangalore University, Bengaluru.
Brief Report	Quantum information science (QIS) is a field that combines quantum mechanics with information and computer science to develop theories, algorithms, and technologies that can surpass the limits of classical computation. QIS can help us solve important computational problems, develop new insights into physics and information, and harness the power of quantum mechanics to improve information processing. It can also lead to a radical new era of technology that allows us to do things that are unthinkable or even impossible with today's technology.
You Tube Link	https://www.youtube.com/live/UU_Sb9yKYLg?si=u90GRUCSNAI4B2bJ



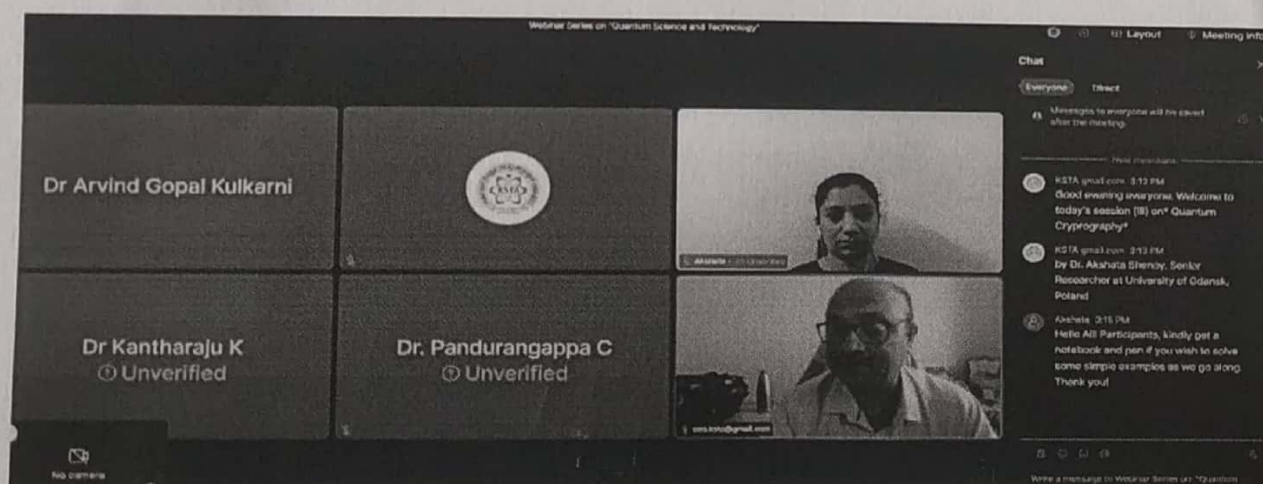
Day: 2.

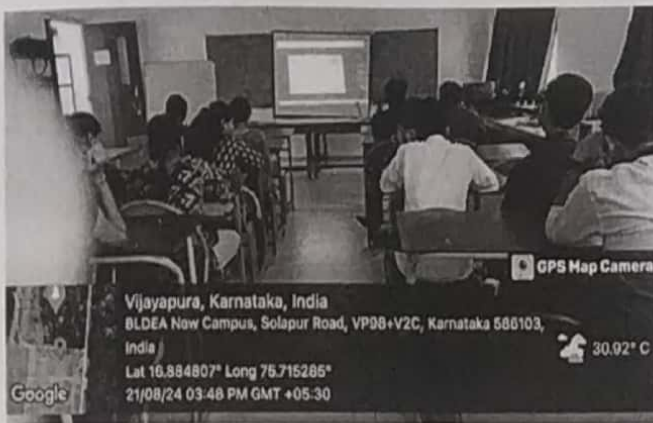
Date	20/08/2024
Time	3.30 pm to 4.45 pm
Title	Quantum Information Science and Technology
Resource Person name and address	Dr. H S Karthik Postdoctoral Researcher Quantum Cybersecurity and Communication Group, ICTQT University of Gdańsk, Poland.
Brief Report	Quantum Information Science & Technology (QIST) encompasses the understanding, design, construction and investigation of quantum information processing systems, such as quantum computers, quantum communication networks, and quantum sensors.
You Tube Link	https://www.youtube.com/live/bXLh1lnihSY?si=Q-CbFf40EGMYigXd



Day: 3.

Date	21/08/2024
Time	3.30 pm to 4.45 pm
Title	Quantum Cryptography
Resource Person name and address	Dr. Akshatha Shenoy Senior Scientist International Centre for Theory of Quantum Technologies, University of Gdansk, Poland.
Brief Report	Quantum cryptography is a method of encryption that uses the naturally occurring properties of quantum mechanics to secure and transmit data in a way that cannot be hacked. Cryptography is the process of encrypting and protecting data so that only the person who has the right secret key can decrypt it.
You Tube Link	https://www.youtube.com/live/xhO-GVhOpb8?si=hFD13FpSsO8zDYLe





Webinar Series on "Quantum Science and Technology"

AIRANKUMAR A
Akshata
Dr. Kartharaju K
Dr. Pandurangappa C
cac.kata@gmail.com

Viewing Akshata's shared content

100%

BB84 Variants

1. BB84 using Phase Encoding

Basis Reconciliation: Retain key bits that differ in phase by 0 or π corresponding to '0' or '1' bit

"Photons behave stochastically"

Phase or Time-Bin Encoding

Chat

Everyone Direct

Messages to everyone will be saved after the meeting.

Usha 3:45 PM
What is the motivation for formulating these *new messages*? key distribution? Is it based on classical cryptography?

Mahalakshmi Malayappagari@gmail.com 3:52 PM
What is the meaning of the universal quantum copier?

Usha 3:54 PM
Universal implies "NOT specific" to input states. Imagine that the copier can copy ONLY a few input states. Then it is not UNIVERSAL.

You 4:21 PM
Could quantum computers "break" symmetric crypto-systems

Write a message to Webinar Series on "Quantum Science and Technology"

Webinar Series on "Quantum Science and Technology"

Asha
Akshata
Dr. Kartharaju K
Dr. Pandurangappa C
cac.kata@gmail.com

Viewing Akshata's shared content

100%

Realizations

Satellite-based entanglement distribution between two nodes over 1200 km distance about 500km altitude above ground using Satellite-Ground downlink.

Wu, Jian, et al. "Satellite-based entanglement distribution over 1200 Kilometers." *Science* 356, 6341 (2017): 1140-1144.

SpooQy-1 CubeSat

Entanglement Source 20 x 10 cm

Ullar et al. Entanglement demonstration onboard a nano-satellite. *Optica* 7, 734 (2020).

Bedington, Robert, et al. "Progress in satellite quantum key distribution." *npj Quantum Information* 1, 1 (2017): 1-13.

Chatterjee, Sourav, et al. "Polarization bases compensation towards advantages in satellite-based QKD without active feedback." *Communications Physics* 6, 1 (2023): 116. (RRI & ISRO, India)

Chat

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Could quantum computers "break" symmetric crypto-systems

Write a message to Webinar Series on "Quantum Science and Technology"

Webinar Series on "Quantum Science and Technology"

Dr. R. Prabhu (IIT Dharwad) is shared content

What is the state of a classical system?

$$\vec{r} = x\hat{i} + y\hat{j} + z\hat{k}$$

Chat

Everyone Direct

Messages to everyone will be saved after the meeting.

New messages

KSTA gmat.com 3:30 PM
Greetings from KSTA, welcome to Quantum Science and Technology Webinar Series

You 3:32 PM
Good afternoon sir

Dr. Girish K.M. 3:39 PM
Yes audible sir

Write a message to Webinar Series on "Quantum Science and Technology"

Webinar Series on "Quantum Science and Technology"

Dr. R. Prabhu (IIT Dharwad) is shared content

Experiment with Bullets

Particle nature

Chat

Everyone Direct

Messages to everyone will be saved after the meeting.

New messages

KSTA gmat.com 3:30 PM
Greetings from KSTA, welcome to Quantum Science and Technology Webinar Series

You 3:32 PM
Good afternoon sir

Dr. Girish K.M. 3:39 PM
Yes audible sir

Write a message to Webinar Series on "Quantum Science and Technology"

Day: 4.

Date	22/08/2024
Time	3.30 pm to 4.45 pm
Title	A Few Things about Quantum System
Resource Person name and address	Dr. R Prabhu Assistant Professor Department of Physics IIT, Dharwad
Brief Report	Quantum mechanics is the study of matter and its interactions with energy on the scale of atomic and subatomic particles. By contrast, classical physics explains matter and energy only on a scale familiar to human experience, including the behavior of astronomical bodies such as the moon.
You Tube Link	https://www.youtube.com/live/Vz7KStPJCzI?si=F_MhzW4mxS0U6Vue

Webinar Series on "Quantum Science and Technology"

Dr A M Ramesh
Ajay
Jinish V N
tthurs@gmail.com

Viewing R Prabhu (IT Dharwad)'s shared content

Quantum World

$\lambda = \frac{h}{p}$

- Dual nature
- Uncertainty $[x, p_x] = i\hbar$
- Wave function
- Schrodinger Equation

$$\Psi(r, t) = A e^{i(\mathbf{k} \cdot \mathbf{r} - \omega t)}$$

$$i\hbar \frac{\partial \Psi}{\partial t} = -\frac{\hbar^2}{2m} \nabla^2 \Psi + V \Psi$$

Chat

Messages to everyone will be saved after the meeting.

New messages

KSTA gmail.com 3:30 PM
Greetings from KSTA, welcome to Quantum Science and Technology Webinar Series

You 3:32 PM
Good afternoon sir

Dr. Drish K M 3:33 PM
Yes audible sir

Write a message to Webinar Series on "Quantum Science and Technology"

Webinar Series on "Quantum science and Technology"

Dr A M Ramesh
Ajay
Jinish V N
tthurs@gmail.com

Viewing R Prabhu (IT Dharwad)'s shared content

Dirac's Bra-Ket notation

$$|\phi_n\rangle = \sum_{i=0}^n c_i |\psi_i\rangle$$

$|\psi\rangle \rightarrow |\psi\rangle$

$|\psi_0\rangle = |\psi_0\rangle \in V^1$

$|\phi_1\rangle = c_0 |\psi_0\rangle + c_1 |\psi_1\rangle; |c_0|^2 + |c_1|^2 = 1 \in \mathcal{H}^2$

Chat

Messages to everyone will be saved after the meeting.

Duranga S.S. 4:00 PM
For which purpose, we go for young's double slit experiment. If it is for Qubit representation (dark - 0, bright - 1). If we go for tripe slit experiment - Is it a Qutrit, then if n slit experiment - we may go like this... or else that is wrong way, why? How we can go for Qutrit, other qubit levels...

Anantho S Nayak 4:03 PM
I will give a over simplified answer. Any two level system is a valid concender for being a qubit. Similarly, any three level system may represent a qutrit and any d-level system may represent a qudit, a d- dimensional counterpart of qubit.

Write a message to Webinar Series on "Quantum Science and Technology"

Webinar Series on "Quantum Science and Technology"

Dr A M Ramesh
Ajay
Jinish V N
Nairab
tthurs@gmail.com

Viewing R Prabhu (IT Dharwad)'s shared content

Dirac's Bra-Ket notation

$$|\phi_n\rangle = \sum_{i=0}^n c_i |\psi_i\rangle$$

$|\psi\rangle \rightarrow |\psi\rangle$

$|\psi_0\rangle = |\psi_0\rangle \in V^1$

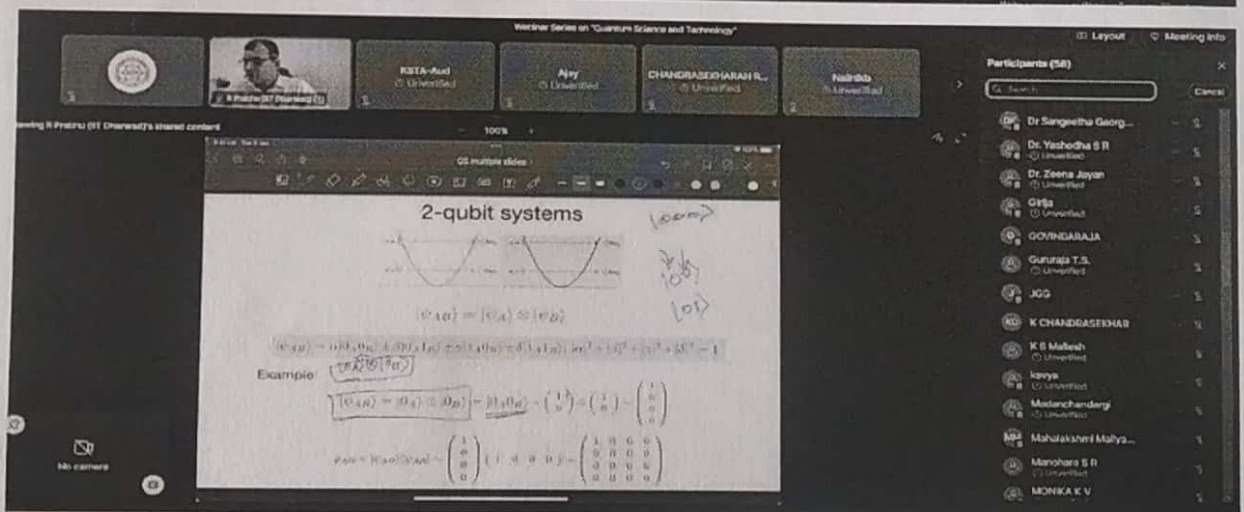
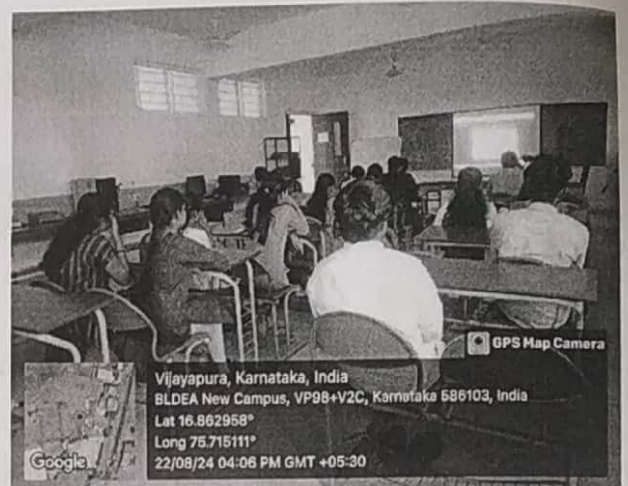
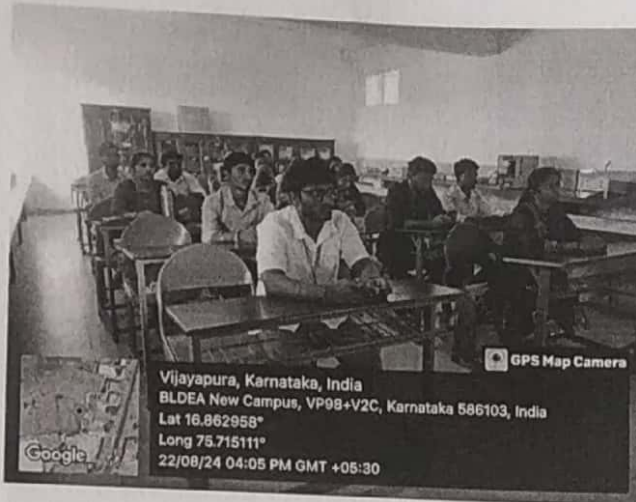
$|\phi_1\rangle = c_0 |\psi_0\rangle + c_1 |\psi_1\rangle; |c_0|^2 + |c_1|^2 = 1 \in \mathcal{H}^2$

$|\phi_2\rangle = c_0 |\psi_0\rangle + c_1 |\psi_1\rangle + c_2 |\psi_2\rangle; |c_0|^2 + |c_1|^2 + |c_2|^2 = 1 \in \mathcal{H}^3$

Participants (63)

In the meeting (63)

griffa
Me - Unverified
KSTA-Aud Cohost - Unverified
KSTA Host
R Prabhu (IT Dharwad) - Unverified
Abhishek - Unverified
ADVAITHA K - Unverified
Ajay - Unverified
Akshata - Unverified
Akshata Malagi - Unverified
Anand R
Anandaraman - Unverified
Anantho S Nayak - Unverified
Anasuya math



Day-5

Date	23/08/2024
Time	3.30 pm to 4.45 pm
Title	Quantum Science and Technology: A Bird's Eye View on its Origin and Development
Resource Person name and address	Dr. Sudha Professor Department of Physics Kuvempu University Shankaraghatta Shivamogga Dist.
Brief Report	Quantum computing is a potentially highly disruptive technology for several domains across the Computer Science field. However, many technological challenges still prevent the construction of a fault-tolerant and reliable quantum computer. These challenges sparked enormous interest in the scientific community, which led to the development of several independent strands of research. Consequently, research in the quantum computing domain is fragmented, making it highly specialized. This can lead to missed opportunities in identifying valuable research directions and contributions from neighboring research areas. For these reasons, this paper provides an overview of the current state of play in quantum computing for different quantum research areas at different layers of the development stack. Furthermore, for each of them, we highlight possible new outlooks that could be pivotal in the near future.
You Tube Link	https://www.youtube.com/live/p0rPJOU42Jo?si=flb0LCg3zhJWJxVO

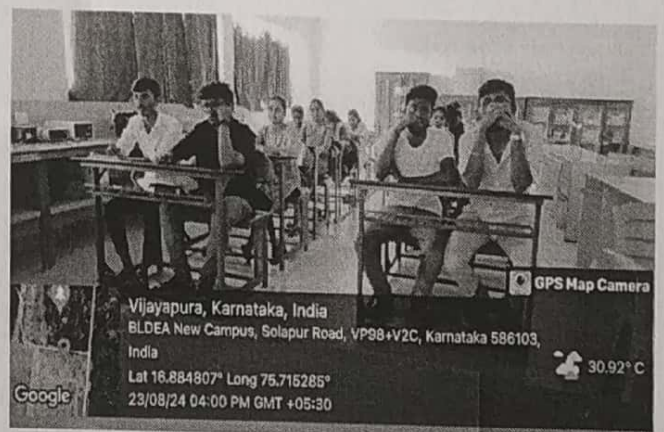
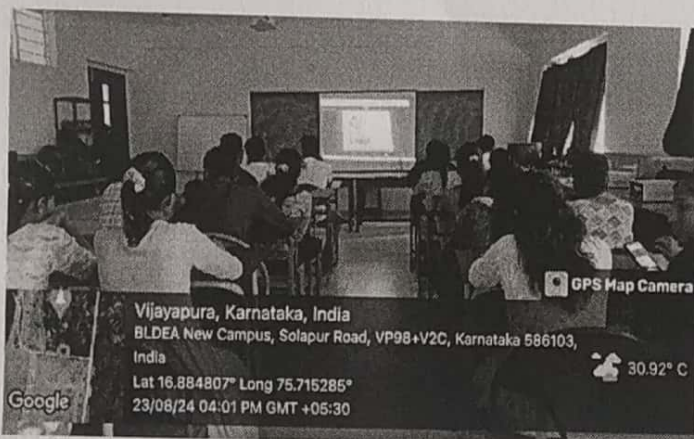
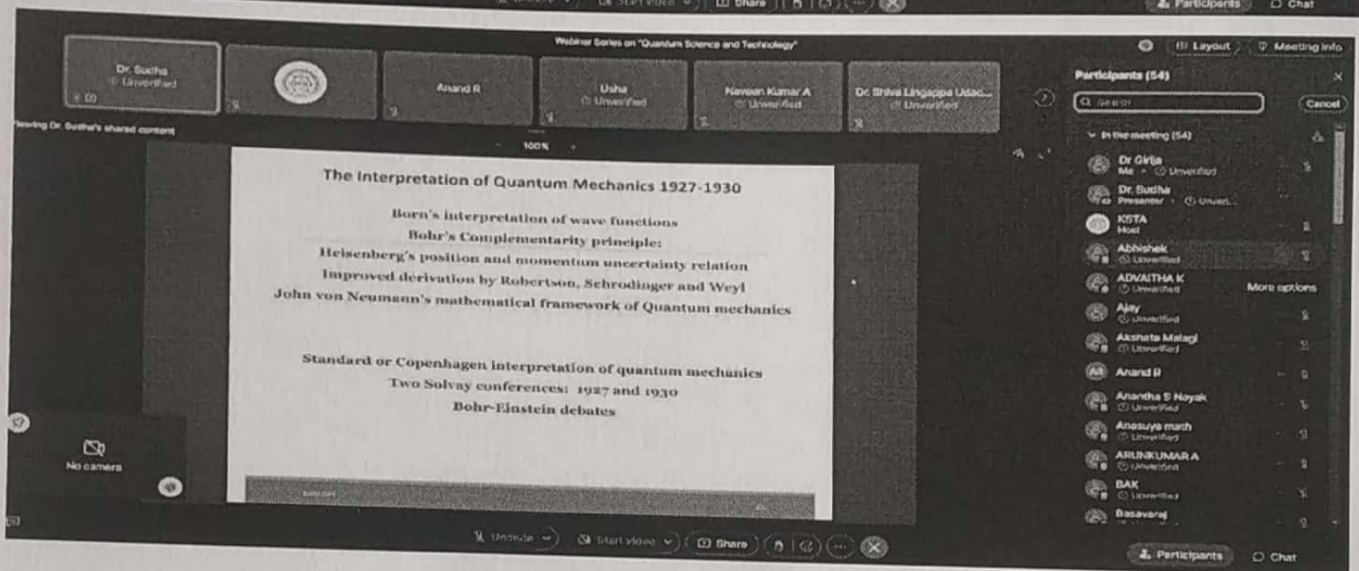
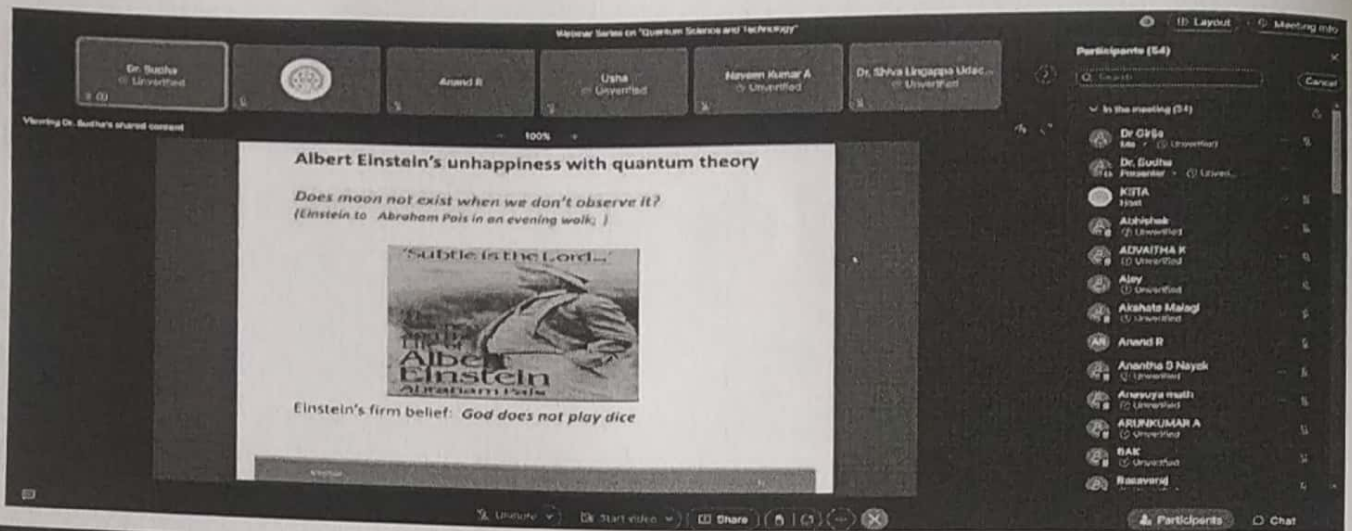
The screenshot shows a Zoom meeting in progress. At the top, there's a header bar with the meeting title "Workshop Series on 'Quantum Science and Technology'", a toolbar with icons for chat, gallery view, and meeting info, and a list of participants. The main area displays a presentation slide titled "Einstein (1909):". The slide content is as follows:

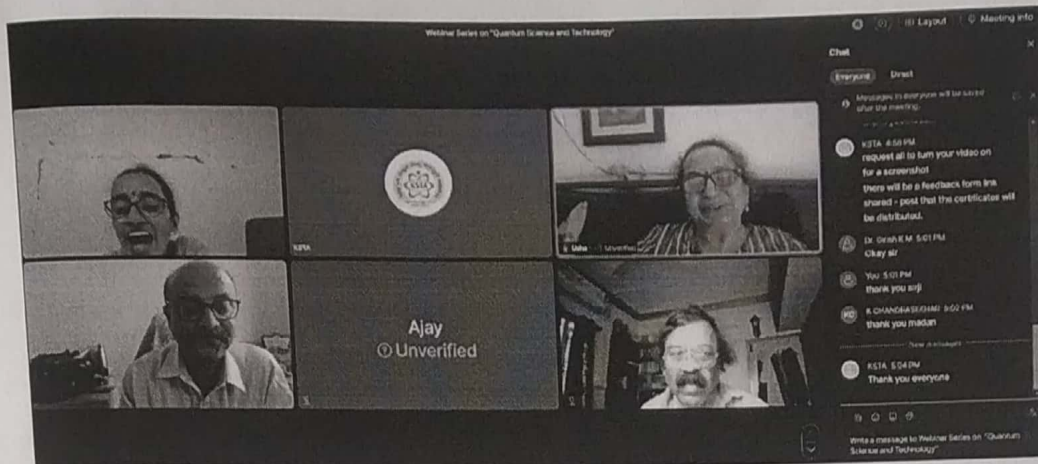
Einstein (1909):
 Worked on Planck's law to calculate the energy fluctuation of radiation

- Planck's law is a sum of two terms;
- One of them corresponding to high frequency Wien's law arising due to particle nature of light
- The other corresponding to low frequency Rayleigh-Jean's law arising due to wave nature of light
- Radiation described by Planck's law has both classical wave-like nature as well as quantum particle-like nature

Establishes Wave particle duality of radiation

On the right side of the screen, a list of participants is visible, including Dr. Ganga, Dr. Sudha, KSTA, Adithyan, ADVATHA K, Ajay, Anusha Meenad, Anand R, Anurag S Nayak, Anusuya Health, ADIRAJULAKAR A, RAK, and Ratnavari.





Deviye
Coordinator 13/8/24

Co-ordinator
Department of PG Studies in Physics
S.B. Arts and KCP Science College
VIJAYAPUR

[Signature]
IQAC Coordinator

IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

[Signature]
Principal

Principal,
S.B.Arts & KCP. Sc. College
Vijayapur.



Karnataka Science and Technology Academy (KSTA)
Department of Science and Technology, Government of Karnataka, Bengaluru
Associate Partner

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Department of PG Studies in Physics
Organize One Week International Webinar



on
"Quantum Science and Technology"
2023-2024

Sl.No.	UUCMS No.	Name	Day-1	Day-2	Day-3	Day-4	Day-5
1.	P15KM22S032026	AKSHATA A MARANUR	Amr	Amr	Amr	Amr	Amr
2.	P15KM22S032027	APEKSHA SHIRASHYAD	Amr	Amr	Amr	Amr	Amr
3.	P15KM22S032008	GOUDAPPAGOUDA B ANGADAGERI	Amr	Amr	Amr	Amr	Amr
4.	P15KM22S032003	SAHEBAGAUD KUMATAGI	Amr	Amr	Amr	Amr	Amr
5.	P15KM22S032006	DANAMMA SHIRAGOOR	D.P. Shingay	D.P. Shingay	D.P. Shingay	D.P. Shingay	D.P. Shingay
6.	P15KM22S032020	AISHWARYA ASANGI	Asangi	Asangi	Asangi	Asangi	Asangi
7.	P15KM22S032015	KETAN CHINCHAKHANDI	Ketans	Ketans	Ketans	Ketans	Ketans
8.	P15KM22S032029	ASHWINKUMAR Y HAVANNVAR	A	A	A	A	A
9.	P15KM22S032016	CHANDRASHEKHAR N K	Ch	Ch	Ch	Ch	Ch
10.	P15KM22S032001	CHAVAN VIDYASHRI RAMRAO	Ch	Ch	Ch	Ch	Ch
11.	P15KM22S032004	KAVERI UTAGI	Ch	Ch	Ch	Ch	Ch
12.	P15KM22S032028	SOMANATH BANAGAR	SBanag	SBanag	SBanag	SBanag	SBanag
13.	P15KM22S032030	SWATISHRI	Swatishree	Swatishree	Swatishree	Swatishree	Swatishree
14.	P15KM22S032018	POOJA MALLARI NIKKAM	Poojanika	Poojanika	Poojanika	Poojanika	Poojanika
15.	P15KM22S032010	SHIVANI R KOKATNUR	Sh	Sh	Sh	Sh	Sh
16.	P15KM22S032021	VAIBHAV KALADAGI	Valadgi	Valadgi	Valadgi	Valadgi	Valadgi

17.	P15KM22S032002	SHYAMARAY VALASANG	Padhe	Padhe	Padhe	Padhe	Padhe
18.	P15KM22S032013	RASHMI GURUPAD DASHYAL	Padhe	Padhe	Padhe	Padhe	Padhe
19.	P15KM22S032022	MANAGULI PRATIKSHA RAVASAB	Padhe	Padhe	Padhe	Padhe	Padhe
20.	P15KM22S032009	SHREEPADARAJ G KULAKARNI	Padhe	Padhe	Padhe	Padhe	Padhe
21.	P15KM22S032019	ABDULHAMID HPATEL	Padhe	Padhe	Padhe	Padhe	Padhe
22.	P15KM22S032025	VIBHA V RAO	Padhe	Padhe	Padhe	Padhe	Padhe
23.	P15KM22S032005	KESHAV CHATTER	Padhe	Padhe	Padhe	Padhe	Padhe
24.	P15KM22S032024	LAXMI KADADEVAR	Padhe	Padhe	Padhe	Padhe	Padhe
25.	P15KM22S032012	SARASWATI MATHAPATI	Padhe	Padhe	Padhe	Padhe	Padhe
26.	P15KM22S032014	MOHAMMADZUBER ATERDAL	Padhe	Padhe	Padhe	Padhe	Padhe
27.	P15KM22S032031	LAKSHMI MALLIKARJUN PATIL	Padhe	Padhe	Padhe	Padhe	Padhe
28.	P15KM22S032017	RACHAPPA S ANGADI	Padhe	Padhe	Padhe	Padhe	Padhe
29.	P15KM22S032023	MAHESH HALABAR	Padhe	Padhe	Padhe	Padhe	Padhe
30.	P15KM22S032011	RAHUL SIDDAPPA HAVALDAR	Padhe	Padhe	Padhe	Padhe	Padhe
31.	P15KM22S103015	BASAVARAJ REVADIHAL	Padhe	Padhe	Padhe	Padhe	Padhe
32.	P15KM22S103016	VINODKUMAR HADAPAD	Padhe	Padhe	Padhe	Padhe	Padhe
33.	P15KM22S103002	ANASUYA RAJASHEKAR MATH	Padhe	Padhe	Padhe	Padhe	Padhe
34.	P15KM22S103009	MISBA PATIL	Padhe	Padhe	Padhe	Padhe	Padhe
35.	P15KM22S103007	SWATI MATHAPATI	Padhe	Padhe	Padhe	Padhe	Padhe
36.	P15KM22S103006	MAHAMMADAJAKARIYA GADYAL	Padhe	Padhe	Padhe	Padhe	Padhe
37.	P15KM22S103019	AKSHATA MALAJI	Padhe	Padhe	Padhe	Padhe	Padhe
38.	P15KM22S103005	NIHARIKA V GOUDAR	Padhe	Padhe	Padhe	Padhe	Padhe
39.	P15KM22S103017	SHWETA MALLIKARJUN HATTI	Padhe	Padhe	Padhe	Padhe	Padhe
40.	P15KM22S103018	SHESHADRI R HIREMATH	Padhe	Padhe	Padhe	Padhe	Padhe
41.	P15KM22S103010	ROHIT KHOT	Padhe	Padhe	Padhe	Padhe	Padhe
42.	P15KM22S103020	LAXMI BAKALI	Padhe	Padhe	Padhe	Padhe	Padhe
43.	P15KM22S103011	SURAJKUMAR PATIL	Padhe	Padhe	Padhe	Padhe	Padhe
44.	P15KM22S103021	ASHWINI DESHPANDE	Padhe	Padhe	Padhe	Padhe	Padhe

45.	P15KM22S103013	SIDDU ALDI	Siddu	Siddu	Siddu	Siddu	Siddu
46.	P15KM22S103004	NETRAVATI B GOUNDI	Netravati	Netravati	Netravati	Netravati	Netravati
47.	P15KM22S103014	SOUNDARYA KOTABAGI	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya
48.	P15KM22S103012	PALLAVI S SANTI	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi
49.	P15KM22S103001	SHWETA SULPI	Shweta	Shweta	Shweta	Shweta	Shweta
50.	P15KM22S103022	RAKESH CHOUGALA	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh
51.	P15KM23S103001	PREKSHA R. BENDAWADE	Preksha	Preksha	Preksha	Preksha	Preksha
52.	P15KM23S103002	MAHALSHMI MALLYAPPAGOL	Mahalshmi	Mahalshmi	Mahalshmi	Mahalshmi	Mahalshmi
53.	P15KM23S103003	ABHISHEK D ASHTEKAR	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
54.	P15KM23S103004	VADIRAJ B KULAKARNI	Vadiraj	Vadiraj	Vadiraj	Vadiraj	Vadiraj
55.	P15KM23S103005	KAVYA HAMPANAGOUDRA	Kavya	Kavya	Kavya	Kavya	Kavya
56.	P15KM23S103007	MADAN CHANDARGI	Madan	Madan	Madan	Madan	Madan
57.	P15KM23S103008	VISHALGOUDA R PATIL	Vishal	Vishal	Vishal	Vishal	Vishal
58.	P15KM23S103009	YUVARAJ S BAGALI	Yuvaraj	Yuvaraj	Yuvaraj	Yuvaraj	Yuvaraj
59.	P15KM23S103010	MALLIKARJUN S KUMBAR	Mallikarjun	Mallikarjun	Mallikarjun	Mallikarjun	Mallikarjun
60.	P15KM23S103011	MAHASHWETADEVI S MASHETTI	Mahashweta	Mahashweta	Mahashweta	Mahashweta	Mahashweta
61.	P15KM23S032004	PRIYANKA BHUSHETTI	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
62.	P15KM23S032001	AFREEN M DAKHANI	Afreen	Afreen	Afreen	Afreen	Afreen
63.	P15KM23S032008	BHAVANA SADASHIV HAVALAKOD	Bhavana	Bhavana	Bhavana	Bhavana	Bhavana
64.	P15KM23S032007	TEJASHWINI S DASHYAL	Tejashwini	Tejashwini	Tejashwini	Tejashwini	Tejashwini
65.	P15KM23S032010	SWATI RAJU KOLI	Swati	Swati	Swati	Swati	Swati
66.	P15KM23S032005	SHRIDHAR SIDDAPPA AIHOLLI	Shridhar	Shridhar	Shridhar	Shridhar	Shridhar
67.	P15KM23S032013	ABHISHEK MAHADEV MUKKUND	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
68.	P15KM23S032009	SOURMYA MAHESH KAVERI	Sourmya	Sourmya	Sourmya	Sourmya	Sourmya
69.	P15KM23S032006	SHREESHAIL R DHANAGOND	Shreeshail	Shreeshail	Shreeshail	Shreeshail	Shreeshail
70.	P15KM23S032003	SUSMITA KAMAGOUDA PATIL	Susmita	Susmita	Susmita	Susmita	Susmita
71.	P15KM23S032002	VAIBHAVI RACHAPPA KARNI	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi
72.	P15KM23S032014	SUBHAS BIRADAR	Subhas	Subhas	Subhas	Subhas	Subhas

73.	P15KM23S032015	MUHAMMEDSUFYAN N JAKATI					
74.	P15KM23S032016	VAISHNAVI DESHPANDE					
75.	P15KM23S032017	SWATI P HIREMATH					
76.	P15KM23S032018	KEERTI SHIVALING JAMBAGI					
77.	P15KM23S032020	PRAITEEK SHIVALINGAPPA JEEBI					
78.	P15KM23S032012	YALLAPPA KATTIMANI					
79.	P15KM23S032019	ROHINI SIDDAPPA YAKKELI					
80.	P15KM23S032011	VIRESH RUDRAPPA KALE					
81.	P15KM23S032024	PRADEEP BIRADAR					

Deputy
Coordinator
13/8/24
Co-ordinator
Department of PG Studies in Physics
S.B. Arts and KCP Science College
VIJAYAPUR

IQAC Coordinator
IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

Principal
S.B.Arts & KCP. Sc. College
Vijayapur.



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S. B. Arts and K. C. P. Science College, Vijayapur**

Department of PG Studies in Physics

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2nd International Webinar Series

On

Quantum Science and Technology

09/September/2024 to 13/September/2024

2023-2024



B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
BLDE New Campus, Shri B. M. Patil Road, Vijayapur-586103
Accredited with CGPA of 2.99 at 'B'' Grade in 4th Cycle by NAAC
(Affiliated to Rani Channamma University, Belagavi)
Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Department of P.G. Studies in Physics

Date: 06/09/2024

NOTICE

The Department of P.G. Studies in Physics is organizing a 2nd International Webinar in association with Karnataka Science and Technology Academy (KSTA) on "Quantum Science and Technology" from 09/09/2024 to 13/09/2024 at 3:30 PM to 4:45 PM, through the WEBEX meet platform. All the students should attend the lecture without fail.

Webinar link : <https://ksta.webex.com/ksta/j.php?MTID=m52c4cf9e088f9acd3bf853e6b5c58d82>
Meeting No. : 2515 229 8681
Password : ZmHnaupN533 (96462876 when dialing from a video system)
Registration Link : <https://ksta.webex.com/webappng/sites/ksta/webinar/webinarSeries/register/42fb60b9acb04b0e913b39f5aceff5b4>


Principal,
S.B. Arts and KCP Science College
VIJAYAPUR



Karnataka Science and Technology Academy (KSTA)
Department of Science and Technology
Government of Karnataka, Bengaluru
Associate Partner



B. L. D. E. Association's
S. B. Arts and K. C. P. Science College, Vijayapur
Department of P.G. Studies in Physics
Organize 2nd International Webinar Series

on
“Quantum Science and Technology”
2023-2024

The Department of PG Studies in Physics has organized a 2nd International Webinar in association with **Karnataka Science and Technology Academy (KSTA)** on “**Quantum Science and Technology**” from 9/September/2024 to 13/September /2024 between 3:30 PM and 4:45 PM, through the **WEBEX** meet platform. There were five lectures delivered by resource persons from renowned institutions of India as well as abroad. Number of students join the webinar 82.

We received good response from the audience who appreciated the efforts to make Quantum Mechanics reasonable to students. The resource person thanked the organizers for arranging this International webinar. At the end of the International Webinar Dr. Ramesh, CEO, Karnataka Science and Technology Academy Bangalore delivered the vote of thanks. He thanked the Resource Person, Management, Director, Principal, HoDs, Faculty Members, Participants and other officials for their active support to make this programme successful.

Day: 1.

Date	9/09/2024
Time	3.30 pm - 4.45 pm
Title	Optics for Quantum Information Processing
Resource Person name and address	Dr. Omkar Srikrishna Quantum Theorist/Architect Architect group, ORCA Computing Toronto Canada
Brief Report	Quantum Information Processing focuses on information processing and computing based on quantum mechanics. While current digital computers encode data in binary digits (bits), quantum computers aren't limited to two states. They encode information as quantum bits, or qubits, which can exist in superposition. Qubits can be implemented with atoms, ions, photons or electrons and suitable control devices that work together to act as computer memory and a processor. Because a quantum computer can contain these multiple states simultaneously, they provide an inherent parallelism. This

	will enable them to solve certain problems much faster than any classical computer using the best currently known algorithms, like integer factorization or the simulation of quantum many-body systems. Right now the quantum computer is still in its infancy. First steps on that road are the simplest building blocks such as quantum logic gates and memory based on genuine quantum effects such as superposition and entanglement.
You Tube Link	https://youtube.com/live/hP4aFEJMQ_k?feature=share
Join Link	https://ksta.webex.com/ksta/j.php?MTID=m38faec7947d2823caf8a31c6ab804870

Quantum states: Qubits

$$|\Psi\rangle = \alpha|0\rangle + \beta|1\rangle, \quad |\alpha|^2 + |\beta|^2 = 1$$

Parameterize: $|\Psi\rangle = \sin(\theta/2)|0\rangle + e^{i\varphi} \cos(\theta/2)|1\rangle$

Density Matrix: $\rho = \frac{1}{2}(I + r_x X + r_y Y + r_z Z)$

$$X = \begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix}, \quad Y = \begin{pmatrix} 0 & -i \\ i & 0 \end{pmatrix}, \quad Z = \begin{pmatrix} 1 & 0 \\ 0 & -1 \end{pmatrix}$$

Another useful state: $|M\rangle = \frac{1}{\sqrt{2}}(|0\rangle + e^{i\pi/4}|1\rangle)$

Realization of qubits

Superconducting platform

Nitrogen vacancy center

Quantum dot

Trapped ions

Optical Qubits

Discrete variable states

Dual rail qubit

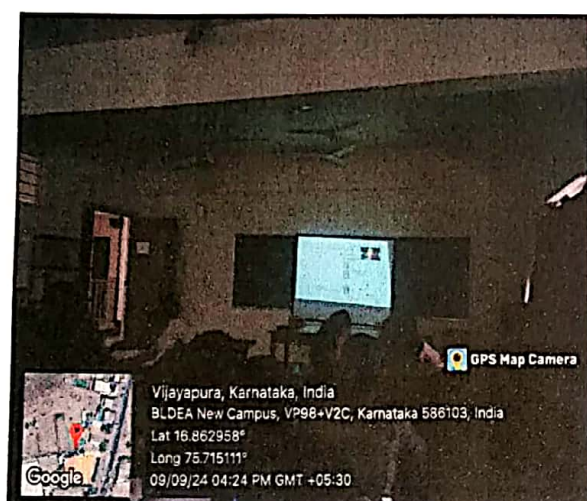
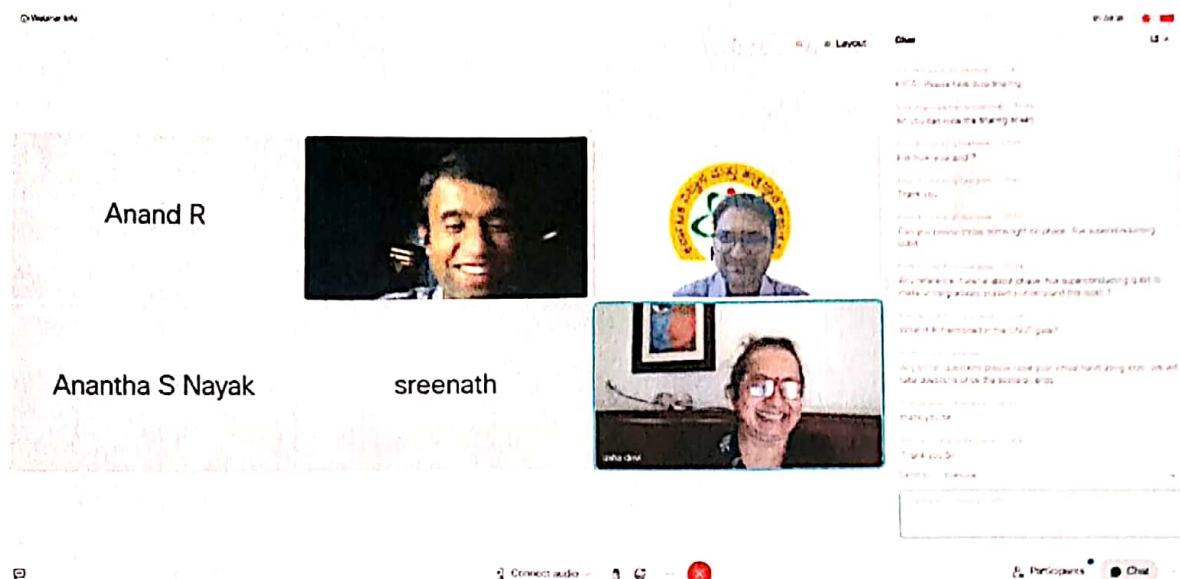
Polarization qubit

Hybrid state

Continuous variable states

GKP Qubit

Cat qubit



Day: 2.

Date	10/09/2024
Time	3.30 PM to 4.45 PM 3:30 PM (UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi
Title	Characterization of Quantum Entanglement using Entropic Criteria
Resource Person name and address	Dr. Anantha S Nayak Assistant Professor in Physics Regional Institute of Education NCERT, Ajmer.
Brief Report	Entanglement entropy is a measure of how quantum information is stored in a quantum state. With some care, it can be defined in quantum field theory, and although it is difficult to calculate, it can be used to gain insight into fundamental questions like the nature of the renormalization group. Entanglement entropy is a measure of how quantum information is stored in a quantum state. With some care, it can be defined in quantum field theory, and although it is difficult to calculate, it can be used to gain insight into fundamental questions like the nature of the

	renormalization group. In holographic systems, entanglement entropy is encoded in geometric features of the bulk geometry
You Tube Link	https://youtube.com/live/jMwXhgJXDz8?feature=share https://www.youtube.com/watch?v=jMwXhgJXDz8
Join Link	https://ksta.webex.com/ksta/j.php?MTID=m4da8103bdf64753d8663619fa48e7522

Webinar info

Participants (40)

Anantha S Nayak

Anand R

Anantha S Nayak

KSTA-2

Cohost

Participants (40)

Participants

Chat

Webinar info

Participants (43)

Anantha S Nayak

Anand R

Dr. Sudha

Anantha S Nayak

In general, for a mixed state ρ^{mixed}

$$S(\rho^{mixed}) > 0$$

$\rho = \frac{1}{2} (|00\rangle\langle 00| + |11\rangle\langle 11|)$ A mixed but quiet state

$\rho = \frac{1}{2} (|00\rangle\langle 00| + |11\rangle\langle 11|)$

$\rho = \frac{1}{2} \left(\begin{pmatrix} 1 & 0 \\ 0 & 0 \end{pmatrix} \otimes \begin{pmatrix} 1 & 0 \\ 0 & 0 \end{pmatrix} + \begin{pmatrix} 0 & 0 \\ 0 & 1 \end{pmatrix} \otimes \begin{pmatrix} 0 & 0 \\ 0 & 1 \end{pmatrix} \right)$

$\rho = \frac{1}{2} \left(\begin{pmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{pmatrix} + \begin{pmatrix} 0 & 0 & 0 & 0 \\ 0 & 1 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \end{pmatrix} \right)$

$\rho = \frac{1}{2} \begin{bmatrix} 1 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 1 \end{bmatrix}$ clearly $\rho \neq \rho^2$, $\text{Tr}(\rho) = 1$, $\text{Tr}(\rho^2) < 1$.

Participants (43)

Participants

Chat

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Participants (40)

Anantha S Nayak

Anand R

Dr. Sudha

Anantha S Nayak

Partial Trace:

The partial trace operation over one of the subsystems is nothing but taking inner product over the basis states of the subsystem being traced out. Explicitly, the partial trace operation over the first subsystem can be obtained using

$$\text{Tr}_1 |a, b\rangle \langle a, b| = \langle a, a| \rangle |b\rangle \langle b| = \delta_{a,a} |b\rangle \langle b|$$

where $|a\rangle$, $|b\rangle$ denote the orthonormal basis states of the first, second subsystems respectively, $\langle | \rangle$ denotes the inner product and δ denoting the Kronecker delta.

16

Participants (40)

Participants

Chat

The screenshot displays a Zoom meeting in progress. At the top, three video thumbnails are visible: Anand R (bottom left), Akshata (top right), and Anantha S Nayak (bottom right). The main content area shows a presentation slide titled "Quantum State of a composite system". The slide lists the following topics:

- Pure Separable: Entangled states
- Mixed Separable: Entangled states (Werner's Separability Criterion for mixed states)
- Operational Criteria
 - i. Schmidt Decomposition of a pure bipartite state
 - ii. PPT (Peres Partial Transpose) criterion
 - iii. Peres-Horodecki criterion

The right sidebar contains a chat window with several messages and a list of participants including Anantha S Nayak, Anand R, Dr. Susha, and Anantha S Nayak.

Day: 3.

Date	11/09/2024
Time	3.30 pm to 4.45 pm
Title	Quantum Correlations: From Weirdness to Applications
Resource Person name and address	Dr. R. Srikanth Associate Professor, Dept. of Theoretical Sciences, Poornaprajna Institute of Scientific Research, Bengaluru.
Brief Report	Quantum information theory is built upon the realization that quantum resources like coherence and entanglement can be exploited for novel or enhanced ways of transmitting and manipulating information, such as quantum cryptography, teleportation, and quantum computing. We now know that there is potentially much more than entanglement behind the power of quantum information

	processing. There exist more general forms of non-classical correlations, stemming from fundamental principles such as the necessary disturbance induced by a local measurement, or the persistence of quantum coherence in all possible local bases. These signatures can be identified and are resilient in almost all quantum states, and have been linked to the enhanced performance of certain quantum protocols over classical ones in noisy conditions. Their presence represents, among other things, one of the most essential manifestations of quantumness in cooperative systems, from the subatomic to the macroscopic domain.
You. Tube. Link	https://www.youtube.com/live/4N-B1ygdSQc?si=fpK9v4FHy45zKjZr
Webinar. Link	https://ksta.webex.com/ksta/j.php?MTID=m52c4cf9e088f9acd3bf853e6b5c58d82

Webinar Info: R Sankar, cec.ksta@gmail.com, KSTA-2, Ananta S Nayak, Webinar

Viewing R Sankar's screen

Quantum nonlocality $\rightarrow$ certified randomness and secure key

* $p_{\text{guess}} \leq \frac{1}{2} + \frac{1}{2} p_{\text{max}}^{(k)}$ average guessing probability over multiple parties k

$\Rightarrow \max p_{\text{guess}}(S) = \frac{1}{2} \left[1 + \sqrt{2 - \left(\frac{S}{2}\right)^2} \right]$ So observed violation of CHSH

* Falls monotonically with $S \uparrow$

$\max p_{\text{guess}}(S=2) = \frac{1}{2}$ no randomness/secret key

$\max p_{\text{guess}}(S=2\sqrt{2}) = \frac{1}{2}$ max randomness/full security

Participants (52): R Sankar, KSTA, KSTA-2, Ananta S Nayak, cec.ksta@gmail.com, Ummath, Anandadevi, Dr. Ganga Nandini

Webinar Info: R Sankar, cec.ksta@gmail.com, KSTA-2, Ananta S Nayak, Webinar

Viewing R Sankar's screen

* Distribution P lacking a classical explanation is called "triangle nonlocal" $\&$ symbols: $\{0, 1, 2, 3\}$

* One such distribution is the "Elegant distribution":

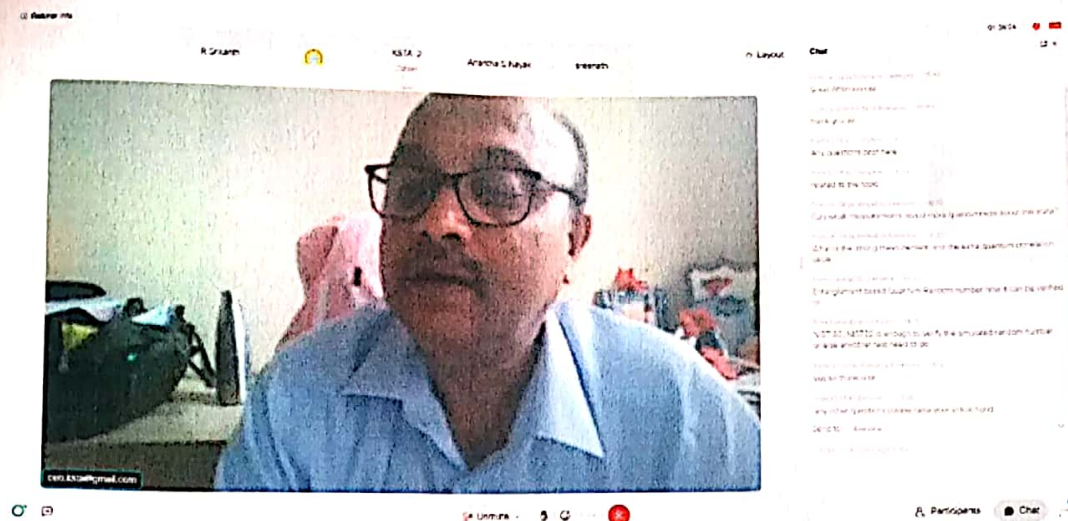
$p_E(a=b=c) = \frac{25}{256}$ $p_E(a \neq b \neq c \neq a) = \frac{5}{256}$

$p_E(a=b \neq c) = p_E(a \neq b = c) = p_E(c=a \neq b) = \frac{1}{256}$

* Good numerical and analytic evidence that p_E is triangle-nonlocal

$\frac{25 \times 4 + 1 \times 5 + 2 \times 3}{256} = 1$

Participants (43): R Sankar, KSTA, KSTA-2, Ananta S Nayak, cec.ksta@gmail.com, Ummath, Anandadevi, Dr. Ganga Nandini



Day: 4.

Date	12/09/2024
Time	3.30 pm to 4.45 pm
Topic	Translating Quantum Technologies – Our National Quantum Mission
Resource Person name and address	Dr. Anil Prabhakar Professor Dept. of Electrical Engineering Indian Institute of Technology Madras
Brief Report	The National Quantum Mission seeks to translate scientific discoveries into tangible societal benefits, driving economic growth and enhancing national security in an increasingly interconnected and quantum-enabled world
You. Tube. Link	https://ksta.webex.com/ksta/j.php?MTID=mb972b70f35a6f3d537a92b8d7cdfeed1
Webinar. Link	https://ksta.webex.com/ksta/j.php?MTID=mac2797fb8447963abc0e198a5c2779a5

Day-5

Date	13/09/2024
Time	3.30 pm to 4.45 pm
Topic	Spins as Quantum Workshop
Resource Person name and address	Dr. T S Mahesh Professor IISER Pune
Brief Report	It is a property particles possess because they are that particle. This angular momentum would be produced if a particle were to physically spin but the measured values are simply too high. The necessary speed of rotation would be faster than light.
You Tube Link	https://www.youtube.com/live/p0rPJOU42Jo?si=flb0LCg3zhJWJxVO
Webinar Link	https://ksta.webex.com/ksta/j.php?MTID=m7cf090fb5bf636d808c5ad64e0ad44be

Webinar Info

Viewing T S Mahesh's application

RF Pulses
Semi dance to the tune of Radio waves!

Participants (38)

- Participants (7)
- KSTA
- Dr. T S Mahesh
- Anand R
- anvika@gmail.com
- Dr. Sudha
- anvika
- anvika@gmail.com
- Dr. Ganga Nand

Webinar Info

Viewing T S Mahesh's application

NMR basics
Nuclear Magnetization: $\vec{M} = \sum \vec{\mu}_i$

Nuclear magnetization: $\vec{M} = \frac{N \gamma^2 \hbar^2 B_0}{4kT} \hat{z}$

Spin dynamics: $\frac{d\vec{M}}{dt} = \vec{M} \times \gamma \vec{B}_{HF}$

Participants (27)

- Participants (7)
- KSTA
- Dr. T S Mahesh
- Anand R
- anvika@gmail.com
- Dr. Sudha
- anvika
- anvika@gmail.com
- Dr. Ganga Nand

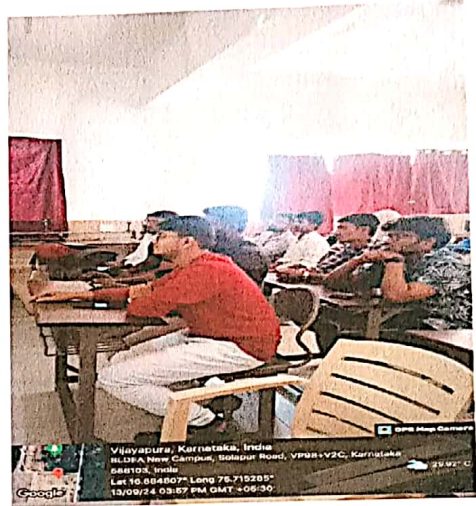
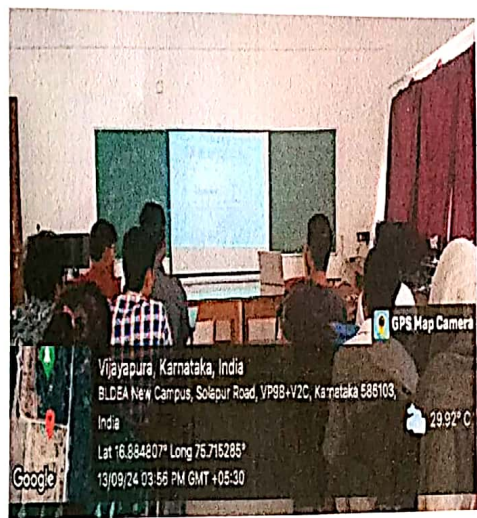
Coherence, Signal, Noise, & Decay

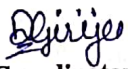
Processing nuclear magnetization produces emf - free induction decay (FID)

The decay is facilitated by none

Participants (10)

- Anand R
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh
- Dr. S. S. Mahesh




 Dr. S. S. Mahesh
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 Dr. S. S. Mahesh
 IQAC Coordinator
 IQAC, Co-ordinator
 S.B. Arts & K.C.P. Science College
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 Dr. S. S. Mahesh
 Principal,
 S.B. Arts & KCP. Sc. College
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Karnataka Science and Technology Academy (KSTA)
Department of Science and Technology, Government of Karnataka, Bengaluru
Associate Partner

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Department of PG Studies in Physics
Organize 2nd International Webinar Series



on
"Quantum Science and Technology"
2023-2024

Sl.No.	UUCMS No.	Name	Day-1	Day-2	Day-3	Day-4	Day-5
1.	P15KM22S032026	AKSHATA A MARANUR					
2.	P15KM22S032027	APEKSHA SHIRASHYAD					
3.	P15KM22S032008	GOUDAPPAGOUDA B ANGADAGERI					
4.	P15KM22S032003	SAHEBAGAUD KUMATAGI					
5.	P15KM22S032006	DANAMMA SHIRAGOOR					
6.	P15KM22S032020	AISHWARYA ASANGI					
7.	P15KM22S032015	KETAN CHINCHAKHANDI					
8.	P15KM22S032029	ASHWINKUMAR Y HAVANNVAR					
9.	P15KM22S032016	CHANDRASHEKHAR N K					
10.	P15KM22S032001	CHAVAN VIDYASHRI RAMRAO					
11.	P15KM22S032004	KAVERI UTAGI					
12.	P15KM22S032028	SOMANATH BANAGAR					
13.	P15KM22S032030	SWATISHRI					
14.	P15KM22S032018	POOJA MALLARI NIKKAM					
15.	P15KM22S032010	SHIVANI R KOKATNUR					
16.	P15KM22S032021	VAIBHAV KALADAGI					

17.	P15KM22S032002	SHYAMARAY VALASANG	Shyama	Shyama	Shyama	Shyama	Shyama
18.	P15KM22S032013	RASHMI GURUPAD DASHYAL	Rashmi	Rashmi	Rashmi	Rashmi	Rashmi
19.	P15KM22S032022	MANAGULI PRATIKSHA RAVASAB	Managuli	Managuli	Managuli	Managuli	Managuli
20.	P15KM22S032009	SHREEPADARAJ G KULAKARNI	Shreepada	Shreepada	Shreepada	Shreepada	Shreepada
21.	P15KM22S032019	ABDULHAMID HPATEL					
22.	P15KM22S032025	VIBHA V RAO	Vibha	Vibha	Vibha	Vibha	Vibha
23.	P15KM22S032005	KESHAV CHATTER	Keshav	Keshav	Keshav	Keshav	Keshav
24.	P15KM22S032024	LAXMI KADADEVAR	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
25.	P15KM22S032012	SARASWATI MATHAPATI	Saraswati	Saraswati	Saraswati	Saraswati	Saraswati
26.	P15KM22S032014	MOHAMMADZUBER ATERDAL					
27.	P15KM22S032031	LAKSHMI MALLIKARJUN PATIL	Lakshmi	Lakshmi	Lakshmi	Lakshmi	Lakshmi
28.	P15KM22S032017	RACHAPPA S ANGADI	Rachappa	Rachappa	Rachappa	Rachappa	Rachappa
29.	P15KM22S032023	MAHESH HALABAR	Mahesh	Mahesh	Mahesh	Mahesh	Mahesh
30.	P15KM22S032011	RAHUL SIDDAPPA HAVALDAR	Rahul	Rahul	Rahul	Rahul	Rahul
31.	P15KM22S103015	BASAVARAJ REVADIHAL	Basavaraj	Basavaraj	Basavaraj	Basavaraj	Basavaraj
32.	P15KM22S103016	VINODKUMAR HADAPAD	Vinod	Vinod	Vinod	Vinod	Vinod
33.	P15KM22S103002	ANASUYA RAJASHEKAR MATH	Anasuya	Anasuya	Anasuya	Anasuya	Anasuya
34.	P15KM22S103009	MISBA PATIL	Misba	Misba	Misba	Misba	Misba
35.	P15KM22S103007	SWATI MATHAPATI	Swati	Swati	Swati	Swati	Swati
36.	P15KM22S103006	MAHAMMAJAKARIYA GADYAL	Mahamma	Mahamma	Mahamma	Mahamma	Mahamma
37.	P15KM22S103019	AKSHATA MALAJI	Akshata	Akshata	Akshata	Akshata	Akshata
38.	P15KM22S103005	NIHARIKA V GOUDAR	Niharika	Niharika	Niharika	Niharika	Niharika
39.	P15KM22S103017	SHWETA MALLIKARJUN HATTI	Shweta	Shweta	Shweta	Shweta	Shweta
40.	P15KM22S103018	SHESHADRI R HIREMATH	Sheshadri	Sheshadri	Sheshadri	Sheshadri	Sheshadri
41.	P15KM22S103010	ROHIT KHOT	Rohit	Rohit	Rohit	Rohit	Rohit
42.	P15KM22S103020	LAXMI BAKALI	Laxmi	Laxmi	Laxmi	Laxmi	Laxmi
43.	P15KM22S103011	SURAJKUMAR PATIL	Suraj	Suraj	Suraj	Suraj	Suraj
44.	P15KM22S103021	ASHWINI DESHPANDE	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini

45.	P15KM22S103013	SIDDU ALDI	Siddu	Siddu	Siddu	Siddu	Siddu
46.	P15KM22S103004	NETRAVATI B GOUNDI	Netravati	Netravati	Netravati	Netravati	Netravati
47.	P15KM22S103014	SOUNDARYA KOTABAGI	Soundarya	Soundarya	Soundarya	Soundarya	Soundarya
48.	P15KM22S103012	PALLAVI S SANTI	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi
49.	P15KM22S103001	SHWETA SULPI	Shweta	Shweta	Shweta	Shweta	Shweta
50.	P15KM22S103022	RAKESH CHOUGALA	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh
51.	P15KM23S103001	PREKSHA R. BENDAWADE	Preksha	Preksha	Preksha	Preksha	Preksha
52.	P15KM23S103002	MAHALSHMI MALLYAPPAGOL	Mahalshmi	Mahalshmi	Mahalshmi	Mahalshmi	Mahalshmi
53.	P15KM23S103003	ABHISHEK D ASHTEKAR	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
54.	P15KM23S103004	VADIRAJ B KULAKARNI	Vadiraj	Vadiraj	Vadiraj	Vadiraj	Vadiraj
55.	P15KM23S103005	KAVYA HAMPANAGOUDRA	Kavya	Kavya	Kavya	Kavya	Kavya
56.	P15KM23S103007	MADAN CHANDARGI	Madan	Madan	Madan	Madan	Madan
57.	P15KM23S103008	VISHALGOUDA R PATIL	Vishal	Vishal	Vishal	Vishal	Vishal
58.	P15KM23S103009	YUVARAJ S BAGALI	Yuvaraj	Yuvaraj	Yuvaraj	Yuvaraj	Yuvaraj
59.	P15KM23S103010	MALLIKARJUN S KUMBAR	Mallikarjun	Mallikarjun	Mallikarjun	Mallikarjun	Mallikarjun
60.	P15KM23S103011	MAHASHWETADEVI S MASHETTI	Mahashweta	Mahashweta	Mahashweta	Mahashweta	Mahashweta
61.	P15KM23S032004	PRIYANKA BHUSHETTI	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
62.	P15KM23S032001	AFREEN M DAKHANI	Afreen	Afreen	Afreen	Afreen	Afreen
63.	P15KM23S032008	BHAVANA SADASHIV HAVALAKOD	Bhavana	Bhavana	Bhavana	Bhavana	Bhavana
64.	P15KM23S032007	TEJASHWINI S DASHYAL	Tejashwini	Tejashwini	Tejashwini	Tejashwini	Tejashwini
65.	P15KM23S032010	SWATI RAJU KOLI	Swati	Swati	Swati	Swati	Swati
66.	P15KM23S032005	SHRIDHAR SIDDAPPA AIHOLLI	Shridhar	Shridhar	Shridhar	Shridhar	Shridhar
67.	P15KM23S032013	ABHISHEK MAHADEV MUKKUND	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
68.	P15KM23S032009	SOUMYA MAHESH KAVERI	Soumya	Soumya	Soumya	Soumya	Soumya
69.	P15KM23S032006	SHREESHAIL R DHANAGOND	Shreeshail	Shreeshail	Shreeshail	Shreeshail	Shreeshail
70.	P15KM23S032003	SUSMITA KAMAGOUA PATIL	Susmita	Susmita	Susmita	Susmita	Susmita
71.	P15KM23S032002	VAIBHAVI RACHAPPA KARNI	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi
72.	P15KM23S032014	SUBHAS BIRADAR	Subhas	Subhas	Subhas	Subhas	Subhas

73.	P15KM23S032015	MUHAMMEDSUFYAN N JAKATI	<u>M Jakati</u>	<u>M Jakati</u>	<u>M Jakati</u>	<u>M Jakati</u>	<u>M Jakati</u>
74.	P15KM23S032016	VAISHNAVI DESHPANDE	<u>Vaishnavi</u>	<u>Vaishnavi</u>	<u>Vaishnavi</u>	<u>Vaishnavi</u>	<u>Vaishnavi</u>
75.	P15KM23S032017	SWATI P HIREMATH	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>	<u>Swati</u>
76.	P15KM23S032018	KEERTI SHIVALING JAMBAGI	<u>Keerti</u>	<u>Keerti</u>	<u>Keerti</u>	<u>Keerti</u>	<u>Keerti</u>
77.	P15KM23S032020	PRATEEK SHIVALINGAPPA JEEBI	<u>P.T</u>	<u>P.T</u>	<u>P.T</u>	<u>P.T</u>	<u>P.T</u>
78.	P15KM23S032012	YALLAPPA KATTIMANI	<u>Y</u>	<u>Y</u>	<u>Y</u>	<u>Y</u>	<u>Y</u>
79.	P15KM23S032019	ROHINI SIDDAPPA YAKKELI	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>	<u>R</u>
80.	P15KM23S032011	VIRESH RUÐRAPP KALE	<u>V.R.K</u>	<u>V.R.K</u>	<u>V.R.K</u>	<u>V.R.K</u>	<u>V.R.K</u>
81.	P15KM23S032024	PRADEEP BIRADAR	<u>P</u>	<u>P</u>	<u>P</u>	<u>P</u>	<u>P</u>

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