

ಅಂಜುಮನ್ ಕಲಾ, ವಿಜ್ಞಾನ ಹಾಗೂ ವಾಣಿಜ್ಯ ಮಹಾವಿದ್ಯಾಲಯ
ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE
(AFFILIATED TO THE KARNATAKA UNIVERSITY, DHARWAD)

Accredited "B" Grade by NAAC

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ಪೊಸ್ಟ್ ಬಾಕ್ಸ್ ನಂ. ೦೨
ಅಂಜುಮನಾಬಾದ್, ಭಟ್ಕಳ – ೫೮೧೩೨೦
(ಉತ್ತರಕನ್ನಡ) ಕರ್ನಾಟಕ ರಾಜ್ಯ
ದೂರವಾಣಿ: ೦೮೩೮೫(೬) ೨೨೬೪೪೩
(ಮೊ) ೯೮೮೬೨೦೨೬೯೨

DECLARATION LETTER

Ref. No.: NAAC/131/2024-25

Date: 26-09-2024

Dear Sir/Madam,

Subject: Declaration of Genuine Claims for Special Lecture and Session under Academic Calendar

I am writing to formally declare and submit evidence regarding two academic events as part of our institution's academic calendar. We affirm that these events are genuine and adhere to the standards set by NAAC.

1. **Special Lecture on Entrepreneurial Development**

Resource Person: Prof. Noorul Ain K

Affiliation: Association of Muslim Professionals (MoU Partner)

Date: 31st July, 2023

2. **Session on the Basics of Research Methodology**

Resource Person: Dr. Vinayak Anand Kamat

Affiliation: Partner Disha Edu-Care (MoU Partner)

Date: 18th July, 2023

To support our claims, we have included the following documents:

- Calendar of Events 2022-23 (Karnatak University Dharwad) UG & PG
- Photos from each event, complete with dates and captions.
- Circulars
- Signed attendance sheets of participants.
- Detailed profiles of the resource persons.
- Comprehensive reports for each program.

These initiatives significantly contribute to our academic mission and enhance the learning experience for our students. We appreciate your attention to this matter and look forward to your acknowledgment of our submission.

Thank you for your continued support and guidance.

Sincerely,




Principal
(Prof. M. K. Shaikh)
Anjuman Arts, Science & Commerce
College, BHATKAL (U K) 581320

Attachments: 1) Calendars of Events 2022-23 (Karnatak University Dharwad) 2) Photos from each event, complete with dates and captions. 3) Circulars 4) Signed attendance sheets of participants. 5) Detailed profiles of the resource persons. 6) Links to comprehensive reports for each program.

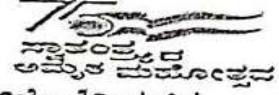


A.H.M.'s
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UG - ACADEMIC CALENDAR AND WORKING DAYS



ಕರ್ನಾಟಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಧಾರವಾಡ



NEP ಅಡಿಯಲ್ಲಿ ಎಲ್ಲ ಸ್ನಾತಕ ಪದವಿ ತರಗತಿಗಳಿಗೆ 1 ಮತ್ತು 2ನೇ ಸೆಮಿಸ್ಟರ್‌ನ
 ಪರಿಷ್ಕೃತ ಶೈಕ್ಷಣಿಕ ವೇಳಾಪಟ್ಟಿ: 2022-23

ಕ್ರ.ಸಂ.	ವಿವರ	ದಿನಾಂಕ
NEP ಅಡಿಯಲ್ಲಿ 1ನೇ ಸೆಮಿಸ್ಟರ್‌ಗೆ ಪ್ರವೇಶ ಪ್ರಕ್ರಿಯೆಯ ವಿವರ		
1	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 1ನೇ ಸೆಮಿಸ್ಟರ್‌ಗೆ ಪ್ರವೇಶಕ್ಕೆ UUCMS ಮುಖಾಂತರ ವಿದ್ಯಾರ್ಥಿಗಳು ಅರ್ಜಿ ಸಲ್ಲಿಸಲು ಹಾಗೂ ಮಹಾವಿದ್ಯಾಲಯಗಳು ದಂಡ ರಹಿತ ಪ್ರವೇಶ ಪಡೆದುಕೊಳ್ಳುವ ಅವಧಿ	24.06.2022 to 30.08.2022
2	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 1ನೇ ಸೆಮಿಸ್ಟರ್ ತರಗತಿಗಳಿಗೆ ರೂ. 670/- ರಂತೆ ದಂಡದೊಂದಿಗೆ ಪ್ರವೇಶ ಪಡೆಯುವ ಅವಧಿ	01.09.2022 to 07.09.2022
3	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 1ನೇ ಸೆಮಿಸ್ಟರ್ ತರಗತಿಗಳಿಗೆ ರೂ. 3993+671/- ಒಟ್ಟು ರೂ. 4670/- ರಂತೆ ಪರಿಷ್ಕೃತ ದಂಡದೊಂದಿಗೆ ಪ್ರವೇಶ ಪಡೆದ ಅವಧಿ	08.09.2022 to 15.09.2022
4	ದಂಡ ರಹಿತ, ದಂಡಸಹಿತ ಮತ್ತು ಪರಿಷ್ಕೃತ ದಂಡದೊಂದಿಗೆ ಪ್ರವೇಶ ಪಡೆದ ವಿದ್ಯಾರ್ಥಿಗಳ ಪ್ರಗತಿ ಯಾದಿಯನ್ನು ಕ್ರಮ ಸಂಖ್ಯೆ 1 ರಿಂದ 3 ರಂತೆ ಶುಲ್ಕವನ್ನು ಭರಣಾ ಮಾಡಿದ ಬಳಿಕ ಹಾಗೂ ನಿಗದಿತ ಅವಶ್ಯಕ ದಾಖಲೆಗಳೊಂದಿಗೆ ವಿಶ್ವವಿದ್ಯಾಲಯಕ್ಕೆ ಸಲ್ಲಿಸುವ ಕೊನೆಯ ದಿನಾಂಕ ವಿಷಯ: ದಂಡ ರಹಿತ / ಸಹಿತ / ವಿಶೇಷ ದಂಡ ಸಹಿತ ಪ್ರವೇಶ ಪಡೆದ ವಿದ್ಯಾರ್ಥಿಗಳ ಯಾದಿಯನ್ನು UUCMSನಲ್ಲಿ "Submit to the University"ನ್ನು ಕಡ್ಡಾಯವಾಗಿ ನಿಗದಿತ ದಿನಾಂಕಗಳೊಂದಿಗೆ "Submit" ಮಾಡುವುದು.	20.09.2022
NEP ಅಡಿಯಲ್ಲಿ 1ನೇ ಸೆಮಿಸ್ಟರ್ ಶೈಕ್ಷಣಿಕ ವರ್ಷ ಪ್ರಾರಂಭ		
5	ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮತ್ತು ಶಿಕ್ಷಕರಿಗೆ NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 1ನೇ ಸೆಮಿಸ್ಟರ್ ಶೈಕ್ಷಣಿಕ ವರ್ಷ ಪ್ರಾರಂಭದ ದಿನಾಂಕ	01.09.2022
6	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 1ನೇ ಸೆಮಿಸ್ಟರ್‌ನ ತರಗತಿಗಳ ಹಾಗೂ ಅಧ್ಯಾಪಕರ ಕೆಲಸದ ಮುಕ್ತಾಯದ ದಿನಾಂಕ ಹಾಗೂ ಮುಂದಿನ ದಿನಾಂಕದಿಂದ ರಜೆ ಪ್ರಾರಂಭ (ಕೊನೆಯ ದಿನಾಂಕದೊಳಗೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಯೋಗಿಕ ಪರೀಕ್ಷೆಗಳನ್ನು ಮುಕ್ತಾಯಗೊಳಿಸತಕ್ಕದ್ದು).	24.12.2022
7	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 1ನೇ ಸೆಮಿಸ್ಟರ್ ಥಿಯರಿ ಪರೀಕ್ಷೆ ಮತ್ತು ಉತ್ತರ ಪತ್ರಿಕೆ ಮೌಲ್ಯಮಾಪನದ ಅವಧಿ ವಿಷಯ: ಪರೀಕ್ಷಾ ಅಂಶದಲ್ಲಿ ಅಧ್ಯಾಪಕರು ಪರೀಕ್ಷಾ ಕಾರ್ಯವನ್ನು ಕಡ್ಡಾಯವಾಗಿ ನಿರ್ವಹಿಸುವುದು.	26.12.2022 to 31.01.2023
NEP ಅಡಿಯಲ್ಲಿ 2ನೇ ಸೆಮಿಸ್ಟರ್		
8	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 2ನೇ ಸೆಮಿಸ್ಟರ್ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮತ್ತು ಶಿಕ್ಷಕರಿಗೆ ಕೆಲಸದ ಪ್ರಾರಂಭದ ದಿನಾಂಕ	01.02.2023
9	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 2ನೇ ಸೆಮಿಸ್ಟರ್‌ನ ತರಗತಿಗಳ ಹಾಗೂ ಅಧ್ಯಾಪಕರ ಕೆಲಸದ ಮುಕ್ತಾಯದ ದಿನಾಂಕ ಹಾಗೂ ಮುಂದಿನ ದಿನಾಂಕದಿಂದ ರಜೆ ಪ್ರಾರಂಭ (ಕೊನೆಯ ದಿನಾಂಕದೊಳಗೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಯೋಗಿಕ ಪರೀಕ್ಷೆಗಳನ್ನು ಮುಕ್ತಾಯಗೊಳಿಸತಕ್ಕದ್ದು).	29.05.2023
10	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 2ನೇ ಸೆಮಿಸ್ಟರ್ ಥಿಯರಿ ಪರೀಕ್ಷೆ ಮತ್ತು ಉತ್ತರ ಪತ್ರಿಕೆ ಮೌಲ್ಯಮಾಪನದ ಅವಧಿ ವಿಷಯ: ಪರೀಕ್ಷಾ ಅವಧಿಯಲ್ಲಿ ಅಧ್ಯಾಪಕರು ಪರೀಕ್ಷಾ ಕಾರ್ಯವನ್ನು ಕಡ್ಡಾಯವಾಗಿ ನಿರ್ವಹಿಸುವುದು.	01.06.2023 to 15.07.2023
11	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 2ನೇ ಸೆಮಿಸ್ಟರ್ ಪರೀಕ್ಷಾ ಫಲಿತಾಂಶ	16.07.2023
12	ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮತ್ತು ಶಿಕ್ಷಕರಿಗೆ NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 3ನೇ ಸೆಮಿಸ್ಟರ್ ಶೈಕ್ಷಣಿಕ ವರ್ಷ ಪ್ರಾರಂಭದ ದಿನಾಂಕ	16.07.2023

ಸೂಚನೆ

- NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ (UUCMS) ಅಂತರ್ಜಾಲ <https://uucms.kannadauniversity.ac.in> ದ್ವಾರಾ ಪ್ರವೇಶ ಪಡೆದುಕೊಳ್ಳತಕ್ಕದ್ದು. ಅನ್ಯ ಮಾರ್ಗಗಳ ಮೂಲಕ ಪ್ರವೇಶ ಪಡೆದುಕೊಳ್ಳುವುದು ಅನುಮತಿಸಲಾಗಿಲ್ಲ.
- ಓನ್‌ಲೈನ್-19 ಮಹಾಯುಗ ದಿನಾಂಕದಿಂದ 2022-23ನೇ ಶೈಕ್ಷಣಿಕ ಅವಧಿಯ ಸಮಗ್ರವಿವರಗಳನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ಗಮನಿಸಬೇಕು.
- ವಿಶೇಷ ಪರೀಕ್ಷೆಯ ವಿವರಗಳು ರಜೆ ದಿನದಂದು ಲಭ್ಯವಿರುವುದು.
- ಪರೀಕ್ಷೆಗಳ ವೇಳಾಪಟ್ಟಿಯನ್ನು ಕಠಿಣವಾಗಿ (ಮೌಲ್ಯಮಾಪನ), ಕೆ.ವಿ.ವಿ. ಧಾರವಾಡ ಇವರು ಕಾಲಾಲ್ಪ ಪ್ರಕಟಿಸುವರು.
- ದಂಡ ಸಹಿತವಾಗಿ ಪ್ರವೇಶ ಪಡೆದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಕಡ್ಡಾಯವಾಗಿ ರೂ. 670 ರಂತೆ ದಿನಾಂಕದಲ್ಲಿ ವಿಶೇಷ ಪರೀಕ್ಷೆಗಳನ್ನು ನಡೆಸಿ ಕಡ್ಡಾಯವಾಗಿ ಪರಿಷ್ಕೃತ ದಂಡದೊಂದಿಗೆ ಸೇರಿಸಬೇಕು.
- ಕಡ್ಡಾಯವಾಗಿ (UUCMS) ಅಂತರ್ಜಾಲ <https://uucms.kannadauniversity.ac.in> ಅಲ್ಲಿಗೆ ಮುಖಾಂತರ ಉಪಯುಕ್ತ.
- ಪರೀಕ್ಷಾ ಯಾದಿಯ ಕೊನೆಗೆ ಪ್ರಾಯೋಗಿಕ ಪರೀಕ್ಷೆಯ ವಿವರಗಳು / ದಾಖಲೆಗಳನ್ನು ಕಡ್ಡಾಯವಾಗಿ ಉಪ್ಪು ಸಲ್ಲಿಸುವುದು. ತಪ್ಪಾದಲ್ಲಿ ವಿವರಿಸುವುದು ಮಾರ್ಗಸೂಚಿಯಲ್ಲಿ.



PRINCIPAL

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ಕರ್ನಾಟಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಧಾರವಾಡ

ಸಾಕುಂತ್ಯ ಮಹೋದ್ಘಾತ
ಅಧ್ಯಕ್ಷರು

NEP ಅಡಿಯಲ್ಲಿ ಎಲ್ಲ ಸ್ನಾತಕ ಪದವಿ ತರಗತಿಗಳಿಗೆ 2 ಮತ್ತು 4ನೇ ಸೆಮಿಸ್ಟರ್
ಹಾಗೂ ಸಿ.ಬಿ.ಸಿ.ಎಸ್. 6 ಮತ್ತು 8ನೇ ಸೆಮಿಸ್ಟರ್‌ನ ಪರಿಷ್ಕೃತ ಶೈಕ್ಷಣಿಕ ವೇಳಾಪಟ್ಟಿ: 2022-23

ಕ್ರ.ಸಂ.	ವಿವರ	ದಿನಾಂಕ
NEP ಅಡಿಯಲ್ಲಿ 2 ಮತ್ತು 4ನೇ ಸೆಮಿಸ್ಟರ್: 2022-23		
1	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 2 ಮತ್ತು 4ನೇ ಸೆಮಿಸ್ಟರ್ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮತ್ತು ಶಿಕ್ಷಕರಿಗೆ ಲೆಸುವ ಪ್ರಾರಂಭದ ದಿನಾಂಕ	24.04.2023
2	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 2 ಮತ್ತು 4ನೇ ಸೆಮಿಸ್ಟರ್‌ನ ತರಗತಿಗಳ ಹಾಗೂ ಅಧ್ಯಾಪಕರ ಲೆಸುವ ಮುಕ್ತಾಯದ ದಿನಾಂಕ ಹಾಗೂ ಮುಂದಿನ ದಿನಾಂಕದಿಂದ ರಜೆ ಪ್ರಾರಂಭ (ಶಿಕ್ಷಣ ದಿನಾಂಕಗಳಿಗೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಯೋಗಿಕ ಪರೀಕ್ಷೆಗಳನ್ನು ಮುಕ್ತಾಯಗೊಳಿಸತಕ್ಕದ್ದು)	12.08.2023
3	NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 2 ಮತ್ತು 4ನೇ ಸೆಮಿಸ್ಟರ್ ಥಿಯರಿ ಪರೀಕ್ಷೆ ಮತ್ತು ಉತ್ತರ ಪತ್ರಿಕೆ ಮೌಲ್ಯಮಾಪನದ ಅವಧಿ ವಿಸ್ತಾರ: ಪರೀಕ್ಷಾ ಅವಧಿಯಲ್ಲಿ ಅಧ್ಯಾಪಕರು ಪರೀಕ್ಷಾ ಕಾರ್ಯವನ್ನು ಕಡ್ಡಾಯವಾಗಿ ನಿರ್ವಹಿಸುವರು.	13.08.2023 to 03.10.2023
4	ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮತ್ತು ಶಿಕ್ಷಕರಿಗೆ NEP ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 1, 3, 5 ಮತ್ತು 7ನೇ ಸೆಮಿಸ್ಟರ್ ಶೈಕ್ಷಣಿಕ ವರ್ಷ ಪ್ರಾರಂಭದ ದಿನಾಂಕ	04.10.2023
CBCS ಅಡಿಯಲ್ಲಿ 6 ಮತ್ತು 8ನೇ ಸೆಮಿಸ್ಟರ್: 2022-23		
5	CBCS ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 6 ಮತ್ತು 8ನೇ ಸೆಮಿಸ್ಟರ್ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮತ್ತು ಶಿಕ್ಷಕರಿಗೆ ಲೆಸುವ ಪ್ರಾರಂಭದ ದಿನಾಂಕ	24.04.2023
6	CBCS ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 6 ಮತ್ತು 8ನೇ ಸೆಮಿಸ್ಟರ್‌ನ ತರಗತಿಗಳ ಹಾಗೂ ಅಧ್ಯಾಪಕರ ಲೆಸುವ ಮುಕ್ತಾಯದ ದಿನಾಂಕ ಹಾಗೂ ಮುಂದಿನ ದಿನಾಂಕದಿಂದ ರಜೆ ಪ್ರಾರಂಭ (ಶಿಕ್ಷಣ ದಿನಾಂಕಗಳಿಗೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಯೋಗಿಕ ಪರೀಕ್ಷೆಗಳನ್ನು ಮುಕ್ತಾಯಗೊಳಿಸತಕ್ಕದ್ದು)	12.08.2023
7	CBCS ಅಡಿಯಲ್ಲಿ ಪದವಿ ತರಗತಿಗಳ 6 ಮತ್ತು 8ನೇ ಸೆಮಿಸ್ಟರ್ ಥಿಯರಿ ಪರೀಕ್ಷೆ ಮತ್ತು ಉತ್ತರ ಪತ್ರಿಕೆ ಮೌಲ್ಯಮಾಪನದ ಅವಧಿ / ರಜೆ (Vacation) ವಿಸ್ತಾರ: ಪರೀಕ್ಷಾ ಅವಧಿಯಲ್ಲಿ ಅಧ್ಯಾಪಕರು ಪರೀಕ್ಷಾ ಕಾರ್ಯವನ್ನು ಕಡ್ಡಾಯವಾಗಿ ನಿರ್ವಹಿಸುವರು.	13.08.2023 to 03.10.2023
8	ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮತ್ತು ಶಿಕ್ಷಕರಿಗೆ ಮುಂದಿನ ಶೈಕ್ಷಣಿಕ ವರ್ಷ ಪ್ರಾರಂಭದ ದಿನಾಂಕ	04.10.2023

ಸೂಚನೆ:

- 2, 4, 6 ಮತ್ತು 8ನೇ ಸೆಮಿಸ್ಟರ್‌ನ ಪ್ರವೇಶಕ್ಕಾಗಿ ಸುತ್ತೋಲೆಯನ್ನು ನಂತರ ಹೊರಡಿಸಲಾಗುವುದು.
- ಅದಾಗ್ಯೂ ವಿದ್ಯಾರ್ಥಿಗಳು 1, 3 ಮತ್ತು 5ನೇ ಸೆಮಿಸ್ಟರ್‌ನಲ್ಲಿ ಶೇ. 75 ರಷ್ಟು ಪಾಟರ್ನಾತಿ ಪೂರೈಸಿ 1, 3 ಮತ್ತು 5ನೇ ಸೆಮಿಸ್ಟರ್‌ನಲ್ಲಿ ಪರೀಕ್ಷಾ ಅರ್ಜಿಯನ್ನು ತುಂಬಿದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಮಾತ್ರ 2, 4, 6 ಮತ್ತು 8ನೇ ಸೆಮಿಸ್ಟರ್‌ನಲ್ಲಿ ಸೆಮಿಸ್ಟರ್‌ಗೆ ಪ್ರವೇಶ ನೀಡತಕ್ಕದ್ದು.
- ಮೇಲೆ ನಮೂದಿಸಿದ ದಿನಗಳು ರಜೆ ಎಂದು ಘೋಷಿಸಿದಲ್ಲಿ ತದನಂತರದ ದಿನವನ್ನು ಪರಿಗಣಿಸುವುದು.
- ಪರೀಕ್ಷೆಗಳ ವೇಳಾಪಟ್ಟಿಗಳನ್ನು ಕುಲಸಚಿವರು (ಮೌಲ್ಯಮಾಪನ), ಕ.ವಿ.ವಿ. ಧಾರವಾಡ ಇವರು ಕಾಲಕಾಲಕ್ಕೆ ಪ್ರಕಟಿಸುವರು.
- ಯಾವುದೇ ಕಾರಣಕ್ಕೂ ಹುಂಡಿಯನ್ನು (ಡಿ.ಡಿ.) ಸ್ವೀಕರಿಸಲಾಗುವುದಿಲ್ಲ.
- NEP ಅಡಿಯಲ್ಲಿ 2 ಮತ್ತು 4ನೇ ಸೆಮಿಸ್ಟರ್ ವಿದ್ಯಾರ್ಥಿಗಳು
ಅ. NEP ಅಡಿಯಲ್ಲಿ 2ನೇ ಸೆಮಿಸ್ಟರ್‌ಗೆ ಕಡ್ಡಾಯವಾಗಿ ಎಲ್ಲ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಪ್ರೊಸೆಸಿಂಗ್ ಶುಲ್ಕ = ರೂ. 250/-
ಬ. NEP ಅಡಿಯಲ್ಲಿ 4ನೇ ಸೆಮಿಸ್ಟರ್‌ಗೆ ಕಡ್ಡಾಯವಾಗಿ ಎಲ್ಲ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಪ್ರೊಸೆಸಿಂಗ್ ಶುಲ್ಕ = ರೂ. 250/-
ಮತ್ತು ಎಸ್.ಸಿ / ಎಸ್.ಟಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಜೊರಕುಪಡಿಸಿ "Financial Education & Investment Awareness" ಶುಲ್ಕ = ರೂ. 150/-.
- ಶುಲ್ಕಗಳನ್ನು ಕಡ್ಡಾಯವಾಗಿ ಈ ಓಂದಿನಂತೆ Online Payment of fees (State Bank Collect) ಆನ್‌ಲೈನ್ ಮುಖಾಂತರ ಈ ಕೆಳಗಿನ ವೆಬ್‌ಸೈಟ್‌ಗೆ ಧರಿಸುವುದು. (www.kud.ac.in/www.onlines).



ಕುಲಸಚಿವರು

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KARNATAK UNIVERSITY DHARWAD

REVISED ACADEMIC TIME TABLE UNDER NEP FOR
ALL UG CLASSES 1ST & 2ND SEMESTER FOR THE YEAR
2022-23

Gist of translation of academic time table 2022-23 from
Kannada to English

SL NO.	PARTICULARS	DATE
1	Date of Commencement of Academic Year for Students and Teachers under NEP to 1 st Semester	01-09-2022
2	Under CBCS degree 6 th & 8 th sem theory examination & revaluation of answer scripts period/ holiday/vacation. Special Note: Lecturers should perform exam duties compulsorily during exam period.	13-08-2023 to 03-10-2023




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PG - ACADEMIC CALENDAR AND WORKING DAYS

KARNATAKA UNIVERSITY, DHARWAD

**ACADEMIC SCHEDULE FOR P.G. COURSES & PG DIPLOMA /
CERTIFICATE COURSE FOR THE YEAR 2022-23**

Terms and Vacations for Post-Graduate Semester Course / Non Semester Courses /
PG Diploma / Diploma / Certificate Courses for all the Faculties (Except MBA / MCA /
LL.M. Courses) of Karnatak University, Dharwad.

REVISED PG CALENDAR OF EVENTS 2022-23

Sl.No.	Particulars of Events	Date
I, III & V Semester / Non Semester		
1.	Commencement of Academic Year & Commencement of Classes	28.11.2022
2.	Closure of Teaching Programme	15.04.2023
3.	Examinations Valuation, Results & Vacation	16.04.2023 to 14.05.2023
II, IV & VI Semester / Non Semester		
4.	Commencement of Classes	15.05.2023
5.	Closure of Teaching Programme	06.09.2023
6.	Examinations Valuation, Results and Vacation	07.09.2023 to 07.10.2023
7.	Reopening of Academic Year: 2023-24	09.10.2023

Note:

1. ಕೇಂದ್ರ ಮತ್ತು ರಾಜ್ಯ ಸರ್ಕಾರಗಳು ಕೋವಿಡ್-19 ಮಹಾಮಾರಿ ರೋಗವನ್ನು ತಡೆಗಟ್ಟುವ ನಿಟ್ಟಿನಲ್ಲಿ ಕಾಲ ಕಾಲಕ್ಕೆ ನೀಡುತ್ತಿರುವ ಮಾರ್ಗಸೂಚಿಗಳನ್ನು [(Standard Operating Procedure (SOP)] ಅನುಸರಿಸಿ ಶೈಕ್ಷಣಿಕ ಮತ್ತು ಪರೀಕ್ಷಾ ಕೆಲಸವನ್ನು ನಿರ್ವಹಿಸುವುದು.
2. If a particular day is declared as a holiday, then the corresponding event will come into effect on the next working day.




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REGISTRAR



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**A SPECIAL LECTURE ON ENTREPRENURIAL DEVELOPMENT BY PROF.
NOORUL AIN K OF OUR MOU PARTNER AMP (31-07-2023)**

ANJUMAN ARTS, SCIENCE COMMERCE COLLEGE, BHATKAL

CIRCULAR

Ref. No.: MOU/131/2022-23

Date: 29th July, 2023

This is to inform all the commerce students that a special lecture on ENTREPRENURIAL DEVELOPMENT by Prof. Noorul Ain K of our MoU partner AMP will be organized on 31st July, 2023.

Therefore, all the B.Com students are hereby informed to attend the special lecture.




Principal
(Prof. M. K. Shaikh)
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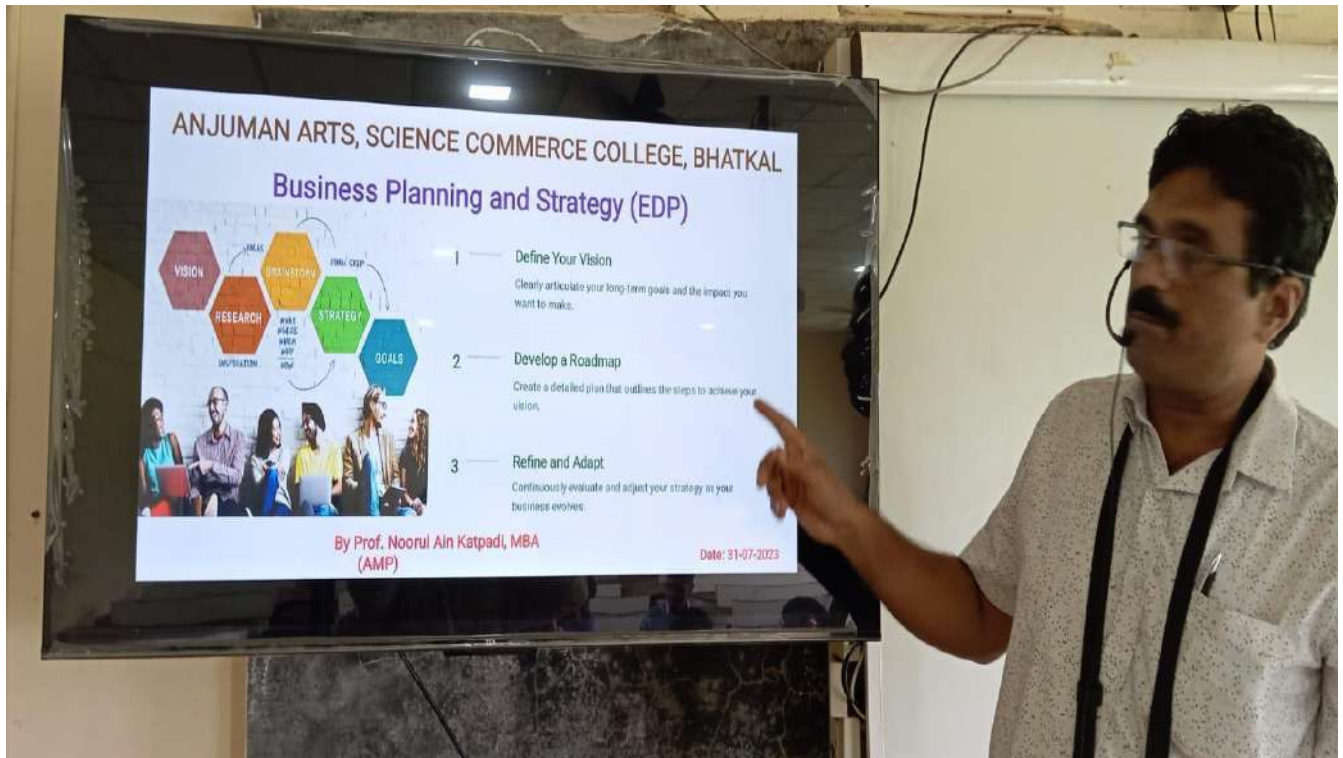

B Com-4 Sem


B.Com
2nd Sem

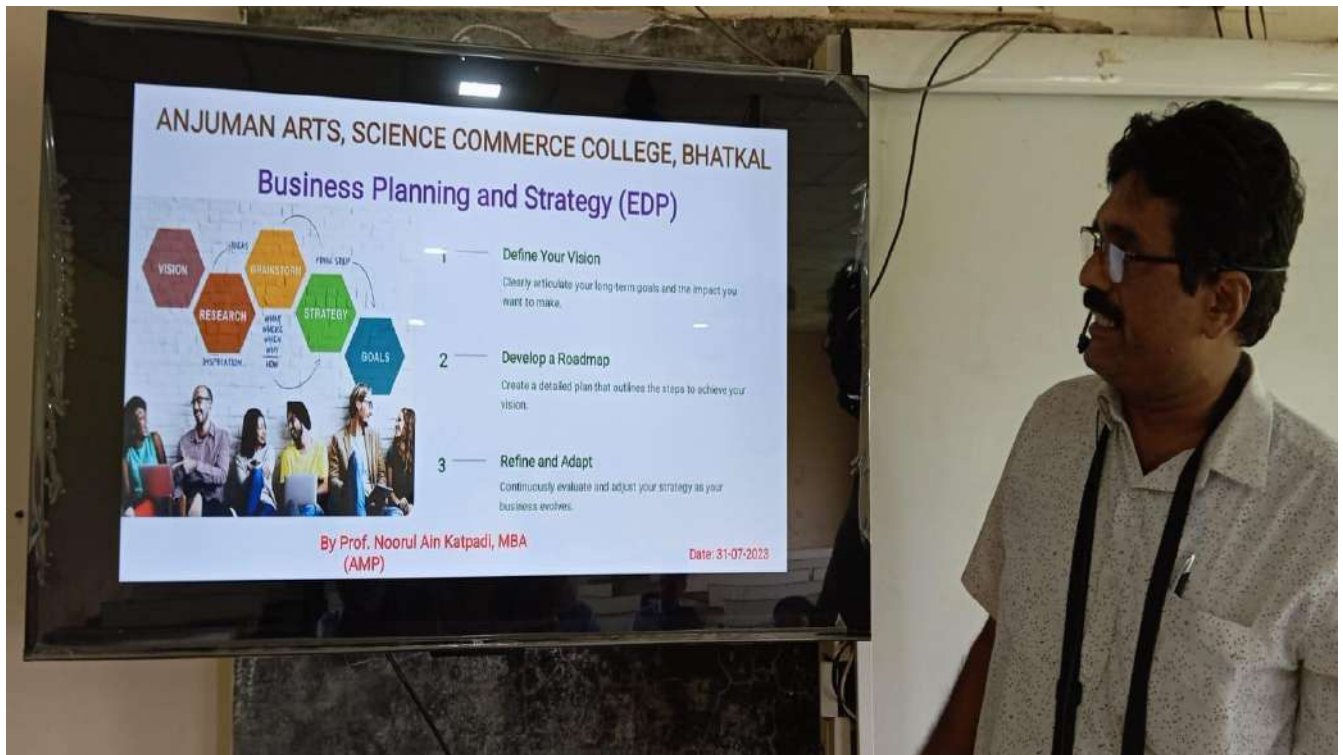


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PHOTOS



A SPECIAL LECTURE ON ENTREPRENURIAL DEVELOPMENT BY PROF. NOORUL AIN K OF OUR MOU PARTNER AMP (31-07-2023)





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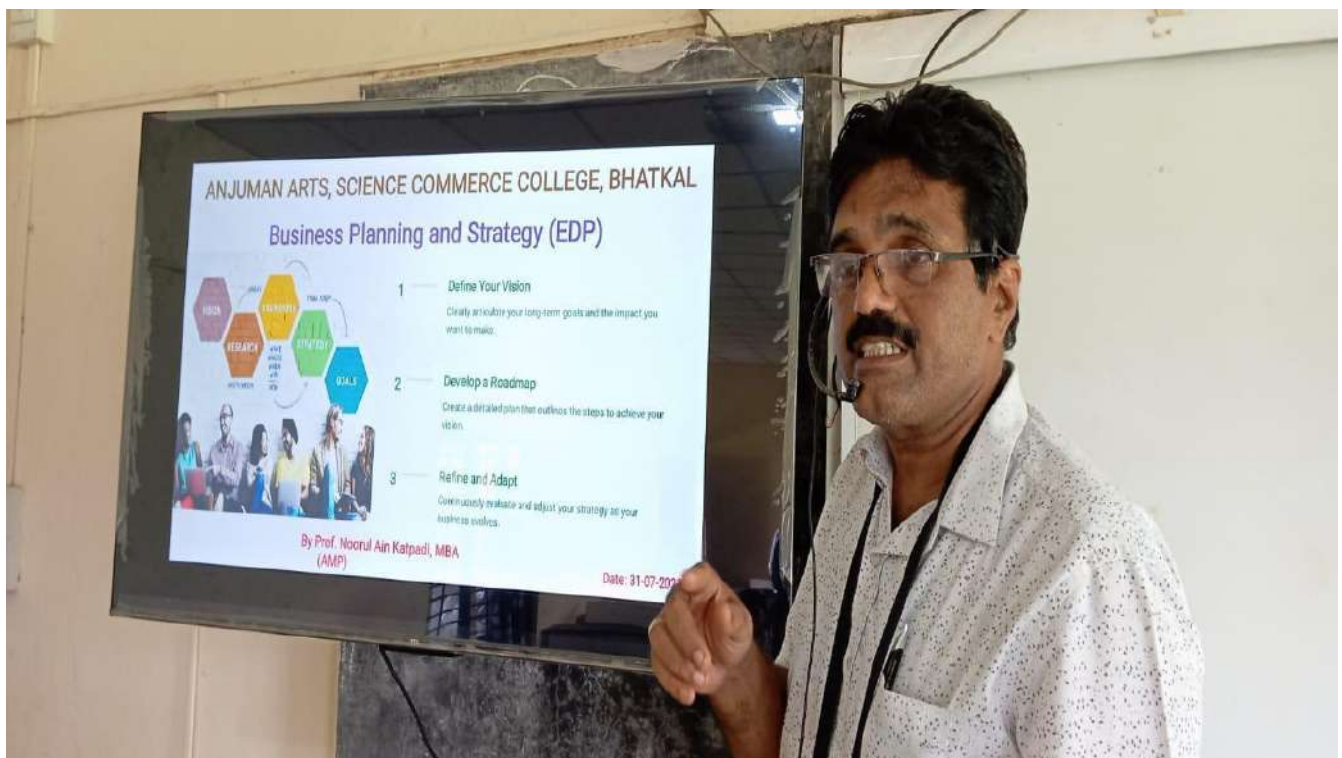




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A SPECIAL LECTURE ON ENTREPRENURIAL DEVELOPMENT BY PROF.
NOORUL AIN K OF OUR MOU PARTNER AMP (31-07-2023)

ATTENDANCE SHEET

Mohammed Usama	B.COM II	
Alibapu Ishraq Ahmed	B.COM II	
Mohammed Sulem	B.COM II	
Zayan	B.COM II	
Saamir	B.COM II	
Tabke Tansif	B.COM IV	
Mukri Abdul Wahab	B.COM IV	
Mohammed Safwan	B.COM IV	
Ahamed	B.COM IV	
Muyizuddeen Dukandar	B.COM IV	
Saaqib Ahmed	B.COM IV	
Ismail Ekkeri	B.COM IV	
Mohammed Nayeef	B.COM IV	
Abdul Zimman	B.COM IV	
Mohammed Zufar Ali Jukaku	B.COM IV	
Mohammed Usama	B.COM IV	
Anzar Hussain Sawkur	B.COM IV	
Mohammed Arib Gawai	B.COM IV	
Fatkure Faahiz	B.COM IV	
Mohammed Hunain	B.COM IV	
Mohammed Umar Farooque	B.COM IV	
Mohammed Meera Mustafiz	B.COM IV	
Sadke Afzan	B.COM IV	
Mohammed Elaf	B.COM IV	
Abdul Karim	B.COM IV	
Buwaji Muhammed Sayan	B.COM IV	
Mohammed Nufai	B.COM IV	
Mohammed Yaseen	B.COM IV	
Mohammed Shahoor	B.COM IV	
IBRAHIM ANZAF	B.COM IV	
Mohammed Ayaan	B.COM IV	
Mohammed Shuraim	B.COM IV	
ABDUL ALI	B.COM IV	
Mohammed Ubaid Pathan	B.COM IV	
Jazeeb Ahmed Malpa	B.COM IV	
Mahammed Anas Gongolli	B.COM IV	
AHMED	B.COM IV	
Mohammed Mafaaz Peerzade	B.COM IV	
SYED MUBEEN	B.COM IV	
Ainan	B.COM IV	
MOHAMMED KAIF	B.COM IV	
BUDDU RAZEEN HUSAIN	B.COM IV	
Mohammed Kasimji	B.COM IV	
Mohammed Musab Ikkeri	B.COM IV	
Tabke Mahammed Muskan	B.COM IV	
Mohammed Faique	B.COM IV	
Mohammed Juzair	B.COM IV	





**A SPECIAL LECTURE ON ENTREPRENURIAL DEVELOPMENT BY PROF.
NOORUL AIN K OF OUR MOU PARTNER AMP (31-07-2023)**

BIO-DATA OF THE RESOURCE PERSON

Name: Prof. Noorul Ain K

Education: MBA (Master of Business Administration)

Professional Experience:

Teaching Experience: 5 years

Institution: Anjuman Institute of Technology & Management, Bhatkal, Karnataka

Additional Roles:

AMP Professional: Active Member of the Association of Muslim Professionals (AMP)

Academic Background:

Prof. Noorul Ain Katpadi holds an MBA degree, specializing in business administration. Her passion lies in imparting knowledge and shaping young minds through effective teaching methodologies.

Contributions:

During her tenure at Anjuman Institute of Technology & Management, Prof. Katpadi has actively engaged in classroom instruction, mentoring, and academic guidance. She has contributed to the growth of students by fostering a positive learning environment and promoting holistic development.

Research Interests:

Prof. Katpadi's research interests include management strategies, organizational behavior, and leadership development.



Report on Special Lecture: "Entrepreneurial Development: Business Planning Strategy"

Date: 31st July 2023

Speaker: Prof. Noorul Ain K, AMP

Venue: Anjuman PU College Function Hall

Participants: 46 students

On the 31st of July 2023, Anjuman Arts, Science and Commerce College, Bhatkal, proudly hosted a special lecture titled "Entrepreneurial Development: Business Planning Strategy." The session was delivered by the esteemed Prof. Noorul Ain Katpadi from our MoU partner, AMP. The event was held at the Anjuman PU College Function Hall and was attended by 46 students.

The lecture was a significant occasion, providing valuable insights into effective business planning and strategic development. Prof. Noorul Ain Katpadi, a seasoned professional in the field of business management, captivated the audience with his presentation.

The session commenced with an introduction to the importance of robust business planning in the entrepreneurial journey. Prof. Katpadi highlighted that a well-structured business plan serves as a roadmap for guiding business decisions and achieving long-term goals. His lecture encompassed a variety of crucial topics, including:

- **Components of a Business Plan:** Prof. Katpadi outlined the essential elements of a business plan, including executive summaries, market analysis, organizational structure, product/service descriptions, and financial projections.
- **Strategic Planning Techniques:** He shared effective strategies for setting realistic goals, assessing market opportunities, and formulating actionable plans to achieve business success.
- **Risk Assessment and Management:** The lecture covered methods for identifying potential risks and developing contingency plans to mitigate them.
- **Pitching and Presentation Skills:** Prof. Katpadi emphasized the importance of presenting a compelling business plan to potential investors and stakeholders.

The interactive nature of the lecture allowed students to engage in discussions, ask questions, and apply the concepts presented through practical exercises. Prof. Katpadi's use of real-world examples and case studies further enriched the learning experience, helping students grasp complex concepts and apply them to their own entrepreneurial aspirations.

The session concluded with a Q&A segment where students had the opportunity to seek personalized advice and clarifications on various aspects of business planning. Prof. Katpadi's thoughtful responses and encouragement left a positive impact on the



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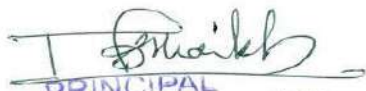
participants, motivating them to develop their business ideas and strategies with confidence.

This lecture was a testament to the collaborative efforts between Anjuman Arts, Science and Commerce College and AMP. We extend our sincere gratitude to Prof. Noorul Ain Katpadi for his invaluable contribution and to all the students who actively participated and benefited from the session.

We look forward to more such insightful events that contribute to the academic and professional growth of our students.

IQAC & NAAC CO-ORDINATOR
Anjuman Arts, Science,
Commerce College & P.G. Centre
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ANJUMAN ARTS, SCIENCE COMMERCE COLLEGE, BHATKAL

CIRCULAR

Ref. No.: MoU/131/DEC/2020-21/

Date: 15th July, 2023

This is to inform all the Commerce students that, A One Day Workshop on 'Basics of Research Methodology' is scheduled on July 18, 2023 to be organized in collaboration with our MoU Partner Disha Edu-Care. Dr. Vinayak A. Kamat, Lecturer in Physics will enlighten the audience. A good number of students from Disha Edu-Care are expected to participate.

Therefore, all the students are informed to be a part & take the benefit of this workshop.




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*Atksh
B.Com
2nd Sem*

*Ce/ls
M.Com-H Sem*



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**DR. VINAYAK ANAND KAMAT - A SESSION ON THE BASICS OF
RESEARCH METHODOLOGY FOR STUDENTS (18-07-2023)**





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Of Research Methodology was organized for more





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**PARTICIPATION OF DISHA EDUCARE STUDENTS IN THE SESSION ON
THE BASICS OF RESEARCH METHODOLOGY FOR STUDENTS (18-07-2023)**





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**DR. VINAYAK ANAND KAMAT - A SESSION ON THE BASICS OF
RESEARCH METHODOLOGY FOR STUDENTS (18-07-2023)**

BIO-DATA OF THE RESOURCE PERSON

Dr. Vinayak Anand Kamat

Lecturer in Physics
Department of Physics
Anjuman Arts, Science and Commerce College
Bhatkal
e-mail: vkamat@anjuman.edu.in
Mobile: +917411106564/ +91 9483791732



Dr. **Vinayak Anand Kamat** is presently working as Lecturer at Department of Physics, Anjuman Arts, Science Commerce College & PG Centre, Bhatkal. He completed his M.Sc. and Ph.D degree from Department of Physics, Mangalore University, Mangalore, Karnataka, India. He has 6 years of research and teaching experience. His main area of research includes gamma radiation shielding properties of polymer composite materials and Thermo Luminescent Dosimeter (TLD) materials. He has more than 10 national and international publications in the field of nuclear radiation protection and Thermo Luminescent Dosimeters.

ACADEMICS:

Sl. No.	Degree Obtained	Board/University	Year
1	SSLC	Karnataka Education Examination Board	2007
2	PUC	Department of Pre-University Education	2009
3	B.Sc	Karnatak University, Dharwad	2012
4	M.Sc.	Mangalore	2014



University

5

Ph.D.

Mangalore
University

2021

RESEARCH PUBLICATIONS:

1. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, Benny George, and H.M. Somashekarappa (2019). Effects of Hematite-Lead Oxide Combination in Ethylene Propylene-Diene Monomer on Shielding 59.54 keV Gamma Rays. *Radiat. Phys. Chem.*, 156, 50-57.
2. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa (2018). Studies on the Effect of PbO-Magnetite (Fe₃O₄) on Shielding Properties of EPDM Composites for 662 keV Gamma Rays. *Indian J. Pure Appl. Phys.*, 56, 639- 642.
3. **Vinayak Anand Kamat**, K. Swaroop, K. U. Kiran, K. M. Eshwarappa & H. M. Somashekarappa (2021). Studies on the effects of Fe₃O₄-PbO combinations in peroxide vulcanisation of EPDM and shielding 59.54 keV gamma rays. *Radiat. Eff. Defects Solids*, 176, 690-703.
4. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa (2019). Preparation and Characterization of Hematite and Lead Oxide based Flexible EPDM Composites for Shielding Gamma Rays. *AIP Conf. Proc.*, 2115, 030047.
5. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa (2020). Optimization of PbO/Fe₃O₄/EPDM Flexible Composites for Gamma Shielding Applications. *AIP Conf. Proc.*, 2244, 040004.
6. M. Sheela, **Vinayak Anand Kamat**, K.U. Kiran, and K.M. Eshwarappa (2019). Preparation and Characterization of Bismuth-Filled High Density Polyethylene Composites for Gamma-Ray Shielding. *Radiat. Prot. Environ.*, 42, 180-186.
7. M. Sheela, **Vinayak Anand Kamat**, and K.M. Eshwarappa (2019). Mechanical and Electrical Properties of Bismuth Filled High Density Polyethylene Composites. *Int. J. Adv. Res. Innovative Ideas Educ.*, 5, 1176-1181.
8. K. Sharmila, **Vinayak Anand Kamat**, K. Swaroop and H.M. Somashekarappa (2019). Thermoluminescence Properties of TiO₂ Nanoparticles Synthesized using Co Precipitation Method. *AIP Conf. Proc.*, 2162, 020102.
9. Sheela M., **Vinayak Anand Kamat**, Kiran K.U., and Eshwarappa K.M



- (2019). Nuclear Radiation Shielding Properties of Bismuth filled high-density polyethylene composites. *J. Rajasthan Acad. Phys. Sci.*, 18, 183-192.
10. K. Sharmila, **Vinayak Anand Kamat**, K. Swaroop and H.M. Somashekarappa (2020). Thermoluminescence Properties of Li doped TiO₂ Nanoparticles Synthesized using Co-Precipitation Method. *AIP Conf. Proc.*, 2244, 090003.
 11. K. Swaroop, M.J. Gaana, S.S. Shruthi, Shrinidhi, L.P. Shrikant, **A.K. Vinayak**, and H.M. Somashekarappa (2019). Studies on Swelling Behavior of Radiolytically Synthesised PVA/Gelatin Hydrogels. *AIP Conf. Proc.*, 2115, 030050.
 12. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa (2018). Studies on Effect of Magnetite (Fe₃O₄) on Shielding Properties of Natural Rubber Composites for 662 keV Gamma Ray. *Int. Conf. Recent. Adv. Mater. Sci. Biophys. (RAMSB) Conf. Proc.*, 145-148, ISBN 978-93-5291-953-6.
 13. P.V. Thulasi, Antony Joseph, Somashekarappa H.M., **Vinayak Anand Kamat** (2021). Coherent scattering cross sections of some rare earth compounds at small angles below 10° for 662 keV gamma rays, *65th DAE BRNS Symp. Nucl. Phys. Proc.*, 65 (2021), 812-813. ISBN 818372084-6.
 14. P.V. Thulasi, Antony Joseph, K.M. Varier, Somashekarappa H.M., **Vinayak Anand Kamat**, Vishnu C.V. (2023). Coherent scattering cross sections of some rare earth compounds at small angles below 10° for 59.54 keV gamma rays, *Radiat. Phys. Chem.*, 202, 110539.
 15. Sharmila Kankanady, Somashekarappa Hiriyur Mallaiah, Nimitha S. Prabhu, Sudha D. Kamath, **Vinayak Anand Kamat**, Kumaraswamy Swaroop. (2023). Thermoluminescence Properties of Copper Doped TiO₂ Nanoparticles Synthesized using Co precipitation Method for High Dose Gamma Dosimetry, *Radiat. Prot. Dosim.* <http://doi.org/10.1093/rpd/ncad249>.

Papers Presented in National and International Conference/Seminars/Symposiums:

1. **Vinayak Anand Kamat** and H.M. Somashekarappa. Study of Ethylene Propylene Diene Monomer-Lead Monoxide-Magnetite Composites in Radioactive Waste Disposal. 2nd National Conference on Radiation Physics (NCRP-2022), Bangalore University, Jnana Bharathi Campus, Bengaluru, India, from 15th to 16th December 2022.
2. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M.



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Somashekarappa. Optimization of PbO/Fe₃O₄/EPDM Flexible Composites for Gamma Shielding Applications. International Conference on Physics of Materials & Nanotechnology, Mangalore University, Mangalagangothri, India, from 19th to 21th September 2019.

3. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Preparation and Characterization of Hematite and Lead Oxide based Flexible EPDM Composites for Shielding Gamma Rays. **63th DAE Solid State Physics Symposium**, Guru Jambheshwar University of Science & Technology, Hisar, India, from 18 to 22th December 2018.
4. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Evaluation of Gamma Shielding Parameters of PbO-Hematite (Fe₂O₃) Filled EPDM composites. National Seminar on Applications of Radioisotopes and Radiation in Industry, Healthcare and Agriculture, St. Aloysius College (Autonomous) and National Association for Applications of Radioisotopes and Radiation in Industry (NAARRI), Mangalore, India, from 10 to 11th September 2018.
5. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Studies on Effect of Magnetite (Fe₃O₄) on Shielding Properties of Natural Rubber Composites for 662 keV Gamma Ray. International Conference on Recent Advances in Materials Science and Biophysics, Mangalore University, Mangalagangothri, India, from 23th to 25th January 2018.
6. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Studies on Effect of PbO-Magnetite (Fe₃O₄) on Shielding Properties of EPDM Composites for 662 keV Gamma Rays. National Conference on Radiation Physics, Bangalore University, Bangalore, India, from 23th to 24th November 2017.
7. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Studies on Effect of PbO-Magnetite (Fe₃O₄) on Shielding Properties of EPDM Composites for 123 keV Gamma Rays. National Conference on Recent Trends in Applied Science and Technology, Alliance College of Engineering and Design, Bangalore, India, from 26 to 27th October 2017.
8. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Studies on Effect of PbO-Hematite (Fe₂O₃) on Shielding Properties of EPDM Composites for 662 keV Gamma Rays. National Conference on Reaching the Unreached through Science and Technology: Recent Advance in Physical, Chemical, Mathematical and Biological Science



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for Energy, Health and Environment, Mangalore University, Mangalagangothri, India, from 8 to 9th September 2017.

9. K. Sharmila, Nimitha S. Prabhu, Sudha D. Kamath, **Vinayak Anand Kamat**, K. Swaroop and H.M. Somashekarappa. Thermoluminescence Properties of Copper Doped TiO₂ Nanoparticles Synthesized using Co-precipitation Method for High-Dose Gamma Dosimetry. 2nd National Conference on Radiation Physics (NCRP-2022), Bangalore University, Jnana Bharathi Campus, Bengaluru, India, from 15th to 16th December 2022.
10. K. Sharmila, **Vinayak Anand Kamat**, K. Swaroop and H.M. Somashekarappa. Thermoluminescence Properties of TiO₂ Nanoparticles Synthesized using Co Precipitation Method, International Conference on Advanced Materials, Nirmalagiri College, Kannur, India, from 12 to 14th June 2019.
11. K. Swaroop, M.J. Gaana, S.S. Shruthi, Shrinidhi, L.P. Shrikant, **A.K. Vinayak**, and H.M. Somashekarappa, Studies on Swelling Behavior of Radiolytically Synthesised PVA/Gelatin Hydrogels, **63th DAE Solid State Physics Symposium**, Guru Jambheshwar University of Science & Technology, Hisar, India, from 18 to 22th December 2018.
12. P.V. Thulasi, Antony Joseph, Somashekarappa H.M., **Vinayak Anand Kamat**, Coherent scattering cross sections of some rare earth compounds at small angles below 10° for 662 keV gamma rays, **65th DAE BRNS Symposium on Nuclear Physics**, DAE Convention Centre, Anushaktinagar, Mumbai, India, from 1 to 5th December 2021.

TEACHING EXPERIENCE:

- Worked as **Guest Lecturer** in **Govt. First Grade Degree College**, Honnavar, from 11th August 2014 to 14th January 2015
- Worked as Guest Faculty in the Medical Physics Division, Mangalore University, from 07th August 2018 to 31st July 2019.
- Worked as Guest Faculty in the Medical Physics Division, Mangalore University, from 01st August 2019 to 31st October 2020.
- Presently working as a Lecturer at Department of Physics, Anjuman Arts, Science, Commerce College and PG Centre, Bhatkal from 02 November 2021.



ACHIVEMENTS:

- ❖ Undergone "**the Specialised Training on Dry Rubber and Latex compounding**" at Rubber Training Institute (RTI), Kottayam in 2016.
- ❖ "**Best Oral Presentation**" has been Awarded in the "National Conference on Radaition Physics" held at Bangalore University in 2017.
- ❖ "**Young Researcher Award 2022**" has been Awarded from "**Institute of Scholars (InSc)**" for the work "Studies on the effects of $\text{Fe}_3\text{O}_4\text{-PbO}$ combinations in peroxide vulcanization of EPDM and shielding 59.54 keV gamma rays"

MEMBER

- ❖ Editorial member of "**EDWIN GROUP OF JOURNALS**", E-Elsevier, India.
- ❖ Reviewer and Life member of "**Institute of Scholars-InSc**", ISO 9001:2015 certified company.



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**A SESSION ON THE BASICS OF RESEARCH METHODOLOGY
BY DR. VINAYAK ANAND KAMAT (18-07-2023)
ATTENDANCE SHEET**

S.N	NAMES	SIGNATURE
1	Khoka Farhan	ABSENT
2	Shalini Mastappa Naik	Shalini
3	Neji Mohammed Shabran	ABSENT
4	Daddi Akifa	Akifa
5	Bhavya I Naik	Bhavya
6	Shubha B shetty	Shubha
7	Vaishali M Gond	Vaishali
8	Usha Rama Naik	Usha
9	Pragati Narayan Hebbar	Pragati
10	Mohammed Yusuf Kola	ABSENT
11	Bhavani Timmappa Gond	Bhavani
12	Suma Madev Devadiga	Suma
13	Mahima Prabhu	Mahima
14	Ashwini Naik	ABSENT
15	Ashwini	Ashwini
16	Vinuta Janardhan Moger	ABSENT
17	Vinod G Shetty (Disha Edu-care)	Vinod
18	Ganesh N Achari (Disha Edu-care)	Ganesh
19	Ramesh V Gond (Disha Edu-care)	Ramesh
20	M.V. Prashant (Disha Edu-care)	M.V. Prashant
21	Nagbhushan Shet. (Disha Edu-care)	Nagbhushan
22	Mohan Moger (Disha Edu-care)	Mohan
23	Vinayak Kulkas (Disha Edu-care)	Vinayak
24	Vinayak Ponnur (Disha Edu-care)	Vinayak
25	Manjunath A. (Disha Edu-care)	Manjunath
26	Umesh Naik (Disha Edu-care)	Umesh
27	Arjun Kulkas (Disha Edu-care)	Arjun
28	Vijay Deshabag (Disha Edu-care)	Vijay
29	Manjunath Shetty (Disha Edu-care)	Manjunath
30	Prashant. Patil (Disha Edu-care)	Prashant
31	Khawaja Faraz (Disha Edu-care)	Khawaja
32	Fahim Ahmed (Disha Edu-care)	Fahim
33	Bharat S Gowda (Disha Edu-care)	Bharat
34	Khadar Barha (Disha Edu-care)	Khadar
35	Hansa A Kolwadhi	Hansa



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WORKSHOP REPORT: BASICS OF RESEARCH METHODOLOGY

Date: July 18, 2023

Venue: Anjuman Arts, Science and Commerce College

Organized by: Anjuman Arts, Science and Commerce College in collaboration with Disha EduCare

Participants: 31 students

Introduction

On July 18, 2023, Anjuman Arts, Science and Commerce College, in collaboration with our MoU partner Disha EduCare, organized a workshop titled “Basics of Research Methodology.” The workshop aimed to provide students from both institutions with foundational knowledge and skills in research methodology.

Objectives

The primary objectives of the workshop were to:

- Introduce students to the fundamental concepts of research methodology.
- Equip students with the skills necessary to design and conduct research.
- Foster collaboration and knowledge exchange between students of both institutions.

Workshop Details

The workshop commenced with an inaugural session, where the principal of Anjuman Arts, Science and Commerce College welcomed the participants and emphasized the importance of research in academic and professional growth. Representatives from Disha EduCare also shared their insights on the significance of research methodology.

Sessions

The workshop was divided into several sessions, each focusing on different aspects of research methodology:

1. **Introduction to Research Methodology**
 - Definition and importance of research.
 - Types of research: Qualitative and Quantitative.
2. **Research Design**
 - Formulating research questions and hypotheses.
 - Designing a research study.
3. **Data Collection Methods**
 - Various data collection techniques.
 - Tools and instruments for data collection.
4. **Data Analysis**
 - Introduction to data analysis techniques.
 - Using software tools for data analysis.



5. Report Writing and Presentation

- Structuring a research report.
- Effective presentation of research findings.

Participation and Interaction

A total of 31 students actively participated in the workshop. The interactive sessions allowed students to engage with the speakers, ask questions, and discuss their research ideas. Group activities and practical exercises were conducted to reinforce the concepts learned during the sessions.

Feedback and Conclusion

The workshop concluded with a feedback session where participants shared their experiences and suggestions. The feedback was overwhelmingly positive, with students appreciating the comprehensive coverage of topics and the practical approach of the sessions.

The workshop on “Basics of Research Methodology” successfully achieved its objectives, providing students with valuable insights and skills that will aid them in their academic and research endeavors. The collaboration between Anjuman Arts, Science and Commerce College and Disha EduCare was instrumental in the success of this event, and both institutions look forward to organizing similar workshops in the future.


IQAC & NAAC CO-ORDINATOR
Anjuman Arts, Science,
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