



ರಾಜ್ಯ ಚಿನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ

ವಿದ್ಯಾಸಂಗಮ, ರಾಷ್ಟ್ರೀಯ ಪದ್ಧತಿ- 04, ಭೂತರಾಮನಹಳ್ಳಿ, ಬೆಳಗಾವಿ-591156

(ಸ್ಟಾಲ್ ನೋಡ್ಸ್ B+ ಗ್ರೇಡ್ - 2021)

ಉಪಸಚಿವರ ಕಾರ್ಯಾಲಯ, ವಿದ್ಯಾಮಂಡಲ ವಿಭಾಗ

ಸಂಖ್ಯೆ: ರಾಜವಿಜ್/ಕುಸಾ/ವಿಮವಿ/ಸ್ನಾತಕ/2023-24/1622

ದಿನಾಂಕ: 31 JUL 2023

2023-24ನೇ ಸಾಲಿನ ಪ್ರಥಮ ಸೆಮಿಸ್ಟರ್ ಸ್ನಾತಕ (UG) ಕೋರ್ಸುಗಳ ಪರಿಷ್ಕೃತ ಶೈಕ್ಷಣಿಕ ವೇಳಾಪಟ್ಟಿ (ಸೆಮಿಸ್ಟರ್ ಪದ್ಧತಿ)

ಉಲ್ಲೇಖ: 1. 2023-24ನೇ ಸಾಲಿನ ಶೈಕ್ಷಣಿಕ ವೇಳಾಪಟ್ಟಿ ಸಮಿತಿಯ ನಡವಳಿಗಳ ದಿನಾಂಕ: 26.07.2023

2. ಮಾನ್ಯ ಉಪಸಚಿವರ ಅನುಮೋದನೆ ದಿನಾಂಕ : 31.07.2023

ಸದರಿ ಶೈಕ್ಷಣಿಕ ವೇಳಾಪಟ್ಟಿಯನ್ನು ಮೇಲಿನ ಉಲ್ಲೇಖಗಳ ಆಧಾರದ ಅನುಸಾರವಾಗಿ ಸಿದ್ಧಪಡಿಸಲಾಗಿದ್ದು, ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಅದೇಶ ಇಡಿ 80 ಯುಎಸ್ಎ 2023, ಬೆಂಗಳೂರು, ದಿನಾಂಕ 17.07.2023ರಂತೆ 2023-24ನೇ ಸಾಲಿನ 1ನೇ ಸೆಮಿಸ್ಟರ್ ತರಗತಿಗಳನ್ನು ದಿನಾಂಕ: 27.07.2023 ರಿಂದ ಮುಂದುವರಿಸಲಾಯಿತು. ಆದರೆ, 2022-23ನೇ ಸಾಲಿನ 2,4 ಮತ್ತು 6ನೇ ಸೆಮಿಸ್ಟರ್ ತರಗತಿಗಳ ದಿನಾಂಕವನ್ನು 31.08.2023 ರವರೆಗೆ ನಿಗದಿಪಡಿಸಿದ್ದನ್ನು ಗಮನದಲ್ಲಿಟ್ಟುಕೊಂಡು ವಿದ್ಯಾರ್ಥಿಗಳ ಶೈಕ್ಷಣಿಕ ಒತ್ತಡಕ್ಕಿಂತ 2023-24ನೇ ಸಾಲಿನ ಶೈಕ್ಷಣಿಕ ವೇಳಾಪಟ್ಟಿಯನ್ನು ಸಿದ್ಧಪಡಿಸಲಾಗಿದೆ.

ಕ್ರ.ಸಂ.	ವಿವರ	ದಿನಾಂಕ (1ನೇ ಸೆಮಿಸ್ಟರ್) (Online Admission & Admission related academic works through UUCMS)
1	ಸ್ನಾತಕ ಕೋರ್ಸುಗಳ ಸೆಮಿಸ್ಟರ್‌ವಾರು ಪ್ರವೇಶ ಪ್ರಕ್ರಿಯೆ ಪ್ರಾರಂಭದ ಅವಧಿ (ಪ್ರಥಮ ಸೆಮಿಸ್ಟರ್)	29.05.2023
2	ದಂಡರಹಿತವಾಗಿ ಪ್ರವೇಶ ಪಡೆಯುವ ಕೊನೆಯ ದಿನಾಂಕ	22.07.2023
3	ರೂ. 1,000/- ರಂತೆ ದಂಡವೊಂದಿಗೆ ವಿದ್ಯಾರ್ಥಿ ಪ್ರವೇಶ ಪಡೆಯಲು ಕೊನೆಯ ದಿನಾಂಕ	31.07.2023
4	ರೂ. 1,500/- ರಂತೆ ದಂಡವೊಂದಿಗೆ ವಿದ್ಯಾರ್ಥಿ ಪ್ರವೇಶ ಪಡೆಯಲು ಕೊನೆಯ ದಿನಾಂಕ	12.08.2023
5	2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ 1ನೇ ಸೆಮಿಸ್ಟರ್ ತರಗತಿಗಳು ಪ್ರಾರಂಭ	14.08.2023
6	2023-24ನೇ ಸಾಲಿನ ಪ್ರಥಮ ಸೆಮಿಸ್ಟರ್ ಪ್ರವೇಶಯೋಜನೆಯಲ್ಲಿ ಹೆಸರು ತಿದ್ದುಪಡಿ/ ವಿಷಯ ಬದಲಾವಣೆಯ ದಿನಾಂಕ (ಕೊನೆಯ ವಾರ್ಷಿಕ ಹಾಗೂ ಅವಧಿ ಮೀರಿ ಬಂದ ಅರ್ಜಿಗಳನ್ನು ಪರಿಗಣಿಸುವುದಿಲ್ಲ)	16.08.2023
7	1ನೇ ಸೆಮಿಸ್ಟರ್ ದಂಡರಹಿತ ಮತ್ತು ದಂಡರಹಿತ ಕೋರ್ಸುಗಳ ವಾರು ಪ್ರವೇಶ ಪಡೆದ ವಿದ್ಯಾರ್ಥಿಗಳ ಯಾದಿಯನ್ನು UUCMS ನಲ್ಲಿ ಮಹಾವಿದ್ಯಾಲಯದ ಪ್ರಾಚಾರ್ಯರಿಂದ ಅನುಮೋದನೆ ನೀಡುವ ಕೊನೆಯ ದಿನಾಂಕ	17.08.2023
8	1ನೇ ಸೆಮಿಸ್ಟರ್ ದಂಡರಹಿತ ಮತ್ತು ದಂಡರಹಿತ ಕೋರ್ಸುಗಳ ವಾರು ಪ್ರವೇಶ ಪಡೆದ ವಿದ್ಯಾರ್ಥಿಗಳ ಯಾದಿಯನ್ನು ಪರಿಶೀಲಿಸಿಕೊಳ್ಳುವುದು (Reconciliation)	28.08.2023 ರಿಂದ 30.09.2023
9	1ನೇ ಸೆಮಿಸ್ಟರ್ ತರಗತಿಗಳ ಕೊನೆಯ ದಿನಾಂಕ	08.12.2023
10	1ನೇ ಸೆಮಿಸ್ಟರ್ ಪ್ರಾಯೋಗಿಕ ಪರೀಕ್ಷೆ/ ಮಧ್ಯಮಾವಧಿ ರಜೆ/ ಲಿಖಿತ ಪರೀಕ್ಷೆ/ ಮೌಲ್ಯಮಾಪನ ಇತ್ಯಾದಿ/ ಫಲಿತಾಂಶ ಪ್ರಕಟಣೆ	09.12.2023 ರಿಂದ 17.01.2024
11	2, 4 ಮತ್ತು 6ನೇ ಸೆಮಿಸ್ಟರ್ ಸ್ನಾತಕ ಕೋರ್ಸುಗಳ ತರಗತಿಗಳ ಪ್ರಾರಂಭದ ದಿನಾಂಕ	18.01.2024
12	2, 4 ಮತ್ತು 6ನೇ ಸೆಮಿಸ್ಟರ್ ಸ್ನಾತಕ ಕೋರ್ಸುಗಳ ತರಗತಿಗಳ ಕೊನೆಯ ದಿನಾಂಕ	11.05.2024
13	2, 4 ಮತ್ತು 6ನೇ ಸೆಮಿಸ್ಟರ್ ಮಧ್ಯಮಾವಧಿ ರಜೆ/ ಲಿಖಿತ ಪರೀಕ್ಷೆ/ ಪ್ರಾಯೋಗಿಕ ಪರೀಕ್ಷೆ/ ಮೌಲ್ಯಮಾಪನ ಇತ್ಯಾದಿ/ ಫಲಿತಾಂಶ ಪ್ರಕಟಣೆ	12.05.2024 ರಿಂದ 29.06.2024

ಮಾಹಿತಿಗಳು:

- ಮೇಲೆ ನಮೂದಿಸಿದ ದಿನಗಳು ರಜೆ ಎಂದು ಘೋಷಿಸಿದಲ್ಲಿ ತದನಂತರದ ದಿನವನ್ನು ಪರಿಗಣಿಸುವುದು.
- ಪರೀಕ್ಷೆಗಳ ವೇಳಾಪಟ್ಟಿಗಳನ್ನು ಉಪಸಚಿವರು (ಮೌಲ್ಯಮಾಪನ), ರಾಜ್ಯ ಚಿನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ ಬೆಳಗಾವಿ ಇವರು ಕಾಲಕಾಲಕ್ಕೆ ಪ್ರಕಟಿಸುವರು.
- ಸರಕಾರ/ ವಿಶ್ವವಿದ್ಯಾಲಯ ಮುಂದಿನ ದಿನಗಳಲ್ಲಿ ಈ ಶೈಕ್ಷಣಿಕ ವೇಳಾಪಟ್ಟಿಯನ್ನು ಒಂದು ವೇಳೆ ಬದಲಾವಣೆ ಮಾಡಿದಲ್ಲಿ ಇದು ಬದಲಾವಣೆಗೆ ಒಳಪಡಬಹುದು.

ಆವರಿಗೆ,

- ಉಪಸಚಿವರು (ಮೌಲ್ಯಮಾಪನ), ರಾಜ್ಯ ಚಿನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ.
- ರಾಜ್ಯ ಚಿನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಚಾರ್ಯರಲ್ಲಿ ಬರುವ ಸಂಗೀತ ರಾಜ್ಯ ಪ್ರಥಮ ದರ್ಜೆ ಘಟಕ ಮಹಾವಿದ್ಯಾಲಯ ಹಾಗೂ ಬೆಳಗಾವಿ ಹಾಗೂ ವಿಜಯನಗರ ಜಿಲ್ಲೆಗಳಲ್ಲಿನ ಸ್ನಾತಕ (UG) ಕೋರ್ಸುಗಳನ್ನು ನಡೆಸುತ್ತಿರುವ ಎಲ್ಲ ಮಹಾವಿದ್ಯಾಲಯಗಳ ಪ್ರಾಂಶುಪಾಲರುಗಳಿಗೆ.

Co-ordinator.

[Signature]
31/7/2023
ಉಪಸಚಿವರವರು
ರಾಜ್ಯ ಚಿನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ
ಬೆಳಗಾವಿ

Principal,
G. P. Porwal Arts, Comm &
V. V. Salimath Sc. Cc.
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ಬಿಜ್ಜನಗಂಟಿ, ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ- 04, ಭೂತರಾಮನಹಟ್ಟಿ, ಬೆಲಗಾವಿ - 591156
(ನ್ಯಾಕ್ ಗ್ರೇಡ್ B+ ಗ್ರೇಡ್ - 2021)

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ಪ.ಸಂ.: ರಾಜವಿ/ಬೆಳಗಾವಿ/ಸ್ಮಾರಕ ವಿಭಾಗ/2023-24/2530

ದಿನಾಂಕ: 30 SEP 2023

2023-24ನೇ ಸಾಲಿನ ತೃತೀಯ ಮತ್ತು ಐದನೆಯ ಸೆಮಿಸ್ಟರ್‌ಗಳ ಸ್ನಾತಕ (UG) ಕೋರ್ಸುಗಳ ಶೈಕ್ಷಣಿಕ ವೇಳಾಪಟ್ಟಿ (ಸೆಮಿಸ್ಟರ್ ಪದ್ಧತಿ)

ಉಲ್ಲೇಖ: ಮಾನ್ಯ ಕುಲಪತಿಗಳ ಅನುಮೋದನೆ ದಿನಾಂಕ : 30.09.2023
ಟಿಪ್ಪಣಿ: ಸರಣಿ ಶೈಕ್ಷಣಿಕ ವೇಳಾಪಟ್ಟಿಯನ್ನು ಮೇಲಿನ ಉಲ್ಲೇಖದ ಆದೇಶದ ಅನುಸಾರವಾಗಿ ಸಿದ್ಧಪಡಿಸಲಾಗಿದೆ.

ಕ್ರ.ಸಂ.	ವಿವರ	ದಿನಾಂಕ (3 & 5ನೇ ಸೆಮಿಸ್ಟರ್) (Online Admission & Admission related academic works through UUCMS)
1	UUCMS ನಲ್ಲಿ 2, 4ನೇ ಸೆಮಿಸ್ಟರ್‌ಗಳ ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು 2022-23ನೇ ಸಾಲಿನಿಂದ 2023-24ನೇ ಸಾಲಿಗೆ 3, 5ನೇ ಸೆಮಿಸ್ಟರ್‌ಗಳಿಗೆ ಪ್ರಮೋಟ್ ಮಾಡುವ ಕೊನೆಯ ದಿನಾಂಕ (2, 4ನೇ ಸೆಮಿಸ್ಟರ್‌ಗಳ ಪರೀಕ್ಷಾ ಅರ್ಜಿ ಕುರಿತ ವಿವರಗಳನ್ನು ಮಾತ್ರ ಪ್ರಮೋಟ್ ಮಾಡುವುದು)	30.10.2023
2	ಸ್ನಾತಕ ಕೋರ್ಸುಗಳ ಸೆಮಿಸ್ಟರ್‌ವಾರು ಪ್ರವೇಶ ಪ್ರಕ್ರಿಯೆ ಪ್ರಾರಂಭದ ಅವಧಿ	02.11.2023
3	3 & 5 ನೇ ಸೆಮಿಸ್ಟರ್ ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಒಂದು ಸಂಯೋಜಿತ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯದಿಂದ ಮತ್ತೊಂದು ಸಂಯೋಜಿತ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯಕ್ಕೆ ವರ್ಗಾವಣೆಯೊಂದಿಗೆ ಮತ್ತು ಪ್ರವೇಶ ಮತ್ತು ಮರುಪ್ರವೇಶ ಹಾಗೂ ಒಂದು ವಿಶ್ವವಿದ್ಯಾಲಯದಿಂದ ಮತ್ತೊಂದು ವಿಶ್ವವಿದ್ಯಾಲಯಕ್ಕೆ ವರ್ಗಾವಣೆ ಪಡೆಯುವ ಪ್ರಾರಂಭದ ದಿನಾಂಕ	02.11.2023
4	2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ 3 & 5ನೇ ಸೆಮಿಸ್ಟರ್ ತರಗತಿಗಳು ಪ್ರಾರಂಭ	12.11.2023
5	ದಂಡರಹಿತವಾಗಿ ಪ್ರವೇಶ ಪಡೆಯುವ ಕೊನೆಯ ದಿನಾಂಕ	23.11.2023
6	ರೂ. 1,000/- ರಂತೆ ದಂಡದೊಂದಿಗೆ ವಿದ್ಯಾರ್ಥಿ ಪ್ರವೇಶ ಪಡೆಯಲು ಕೊನೆಯ ದಿನಾಂಕ	23.11.2023
7	3 & 5 ನೇ ಸೆಮಿಸ್ಟರ್ ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಒಂದು ಸಂಯೋಜಿತ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯದಿಂದ ಮತ್ತೊಂದು ಸಂಯೋಜಿತ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯಕ್ಕೆ ವರ್ಗಾವಣೆಯೊಂದಿಗೆ ಮತ್ತು ಪ್ರವೇಶ ಮತ್ತು ಮರುಪ್ರವೇಶ ಹಾಗೂ ಒಂದು ವಿಶ್ವವಿದ್ಯಾಲಯದಿಂದ ಮತ್ತೊಂದು ವಿಶ್ವವಿದ್ಯಾಲಯಕ್ಕೆ ವರ್ಗಾವಣೆ ಪಡೆಯುವ ಕೊನೆಯ ದಿನಾಂಕ	25.11.2023
8	2023-24ನೇ ಸಾಲಿನ 3 & 5ನೇ ಸೆಮಿಸ್ಟರ್ ಪ್ರವೇಶ ಯಾದಿಯಲ್ಲಿ ಹೆಸರು ತಿದ್ದುಪಡಿ/ ವಿಷಯ ಬದಲಾವಣೆಯ ದಿನಾಂಕ (ಕೊನೆಯ ಘಳಿಗೆ ಹಾಗೂ ಅವಧಿ ಮೀರಿ ಒಂದೆರಡು ಅರ್ಜಿಗಳನ್ನು ಪರಿಗಣಿಸುವುದಿಲ್ಲ)	25.11.2023
9	3 & 5ನೇ ಸೆಮಿಸ್ಟರ್ ದಂಡರಹಿತ ಮತ್ತು ದಂಡರಹಿತ ಕೋರ್ಸುಗಳ ಪ್ರವೇಶ ಪಡೆದ ವಿದ್ಯಾರ್ಥಿಗಳ ಯಾದಿಯನ್ನು UUCMS ನಲ್ಲಿ ಮಹಾವಿದ್ಯಾಲಯದ ಪ್ರಾಚಾರ್ಯರಿಂದ ಅನುಮೋದನೆ ನೀಡುವ ಕೊನೆಯ ದಿನಾಂಕ	20.02.2024
10	3 ಮತ್ತು 5ನೇ ಸೆಮಿಸ್ಟರ್ ತರಗತಿಗಳ ಕೊನೆಯ ದಿನಾಂಕ	21.02.2024 ರಿಂದ 30.03.2024
11	3 ಮತ್ತು 5ನೇ ಸೆಮಿಸ್ಟರ್ ವ್ಯಾಯೋಗಿಕ ಪರೀಕ್ಷೆ/ಮಧ್ಯಮಾವಧಿ ರಜೆ/ಲಿಖಿತ ಪರೀಕ್ಷೆ/ ಮೌಲ್ಯಮಾಪನ ಇತ್ಯಾದಿ/ ಫಲಿತಾಂಶ ಪ್ರಕಟಣೆ	

- ಸೂಚನೆಗಳು:
- ಮೇಲೆ ನಮೂದಿಸಿದ ದಿನಗಳು ರಜೆ ಎಂದು ಪೋಷಿಸಿದಲ್ಲಿ ತದನಂತರದ ದಿನವನ್ನು ಪರಿಗಣಿಸುವುದು.
 - ಪರೀಕ್ಷೆಗಳ ವೇಳಾಪಟ್ಟಿಗಳನ್ನು ಕುಲಸಚಿವರು (ಮೌಲ್ಯಮಾಪನ), ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ ಬೆಳಗಾವಿ ಇವರು ಕಾಲಕಾಲಕ್ಕೆ ಪ್ರಕಟಿಸುವರು.
 - ಸರಣಿ/ವಿಶ್ವವಿದ್ಯಾಲಯ ಮುಂದಿನ ದಿನಗಳಲ್ಲಿ ಈ ಶೈಕ್ಷಣಿಕ ವೇಳಾಪಟ್ಟಿಯನ್ನು ಒಂದು ವೇಳೆ ಬದಲಾವಣೆ ಮಾಡಿದಲ್ಲಿ ಇದು ಬದಲಾವಣೆಗೆ ಒಳಪಡಬಹುದು.

ರಾಜಶ್ರೀ ಜೈನಾಪೂರ ಕೆ.ಎ.ಎಸ್.
ಉಚ್ಚಶಿಕ್ಷಣ
ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ
ವಿದ್ಯಾಸಂಗಮ

- ಇವರಿಗೆ,
- ಕುಲಸಚಿವರು (ಮೌಲ್ಯಮಾಪನ), ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ.
 - ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಸಂಗೊಳ್ಳಿ ರಾಯಣ್ಣ ಪ್ರಥಮ ದರ್ಜೆ ಘಟಕ ಮಹಾವಿದ್ಯಾಲಯ ಹಾಗೂ ಬೆಳಗಾವಿ, ವಿಜಯಪುರ, ಬಾಗಲಕೋಟೆ ಜಿಲ್ಲೆಗಳಲ್ಲಿನ ಸ್ನಾತಕ (UG) ಕೋರ್ಸುಗಳನ್ನು ನಡೆಸುತ್ತಿರುವ ಎಲ್ಲ ಮಹಾವಿದ್ಯಾಲಯಗಳ ಪ್ರಾಂಶುಪಾಲರುಗಳಿಗೆ.

Co-ordinator.

Principal,
G. P. Porwal Arts, Comm &
V. V. Salimath Sc. College
SINDGI-586128. College Code: 5234



ರಾಣಿಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ

ನಾಡ್ಯಾಂಗಮ, ರಾಷ್ಟ್ರೀಯ ಹೆದ್ದಾರಿ- 04, ಭೂತರಾಮನಹಟ್ಟಿ, ಬೆಲಗಾವಿ - 591156
(ನ್ಯಾಕ್ ಗ್ರೇಡ್ B+ ರೇಟ್ - 2021)

RANI CHANNAMMA UNIVERSITY

Vidyasangama, National Highway - 04, Bhootaramanahatti, Belagavi - 591156

(NAAC Accredited with B+ Grade - 2021)

E-mail:rcuregistrar@gmail.com
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ಕುಲಸಚಿವರ ಕಾರ್ಯಾಲಯ

Website:www.rcub.ac.in

Phone No.: 0831-2565257/214

Office of the Registrar

ಕ್ರ.ಸಂ. : ರಾಚಿವಿ/ಬೆಳಗಾವಿ/ಕುಸಕಾ/2023-24/2531

ದಿನಾಂಕ: 30 SEP 2023

ಅಧಿಸೂಚನೆ

ವಿಷಯ :2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿಗೆ ಸ್ನಾತಕ ಪದವಿಗಳಿಗೆ ನೂತನ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿ ಅನುಸಾರ ಯು.ಯು.ಸಿ.ಎಂ.ಎಸ್ ಮೂಲಕ ಆನ್‌ಲೈನ್‌ನಲ್ಲಿ ಪ್ರವೇಶಾತಿ ಅರ್ಜಿ ಸಲ್ಲಿಸುವ ಬಗ್ಗೆ.

ಉಲ್ಲೇಖ: ಮಾನ್ಯ ಕುಲಪತಿಗಳ ಅನುಮೋದನೆ ದಿನಾಂಕ: 30.09.2023

2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ ಸ್ನಾತಕ ಪ್ರವೇಶಾತಿ ಕುರಿತು ಉಲ್ಲೇಖ(1)ರ ಸರ್ಕಾರದ ಮಾರ್ಗಸೂಚಿ ಆದೇಶದನ್ವಯ ಬಿ.ಎ/ಬಿ.ಕಾಂ/ಬಿ.ಎಸ್ಸಿ/ಬಿ.ಸಿ.ಎ/ಬಿ.ಬಿ.ಎ/ಬಿ.ಎಸ್.ಡಬ್ಲ್ಯು/ಬಿ.ಎಸ್ಸಿ(ಸಕ್ಕರೆ ವಿಜ್ಞಾನ) ಸ್ನಾತಕ ಪದವಿಗಳಿಗೆ ಯು.ಯು.ಸಿ.ಎಂ.ಎಸ್ ಮೂಲಕ ಆನ್‌ಲೈನ್‌ನಲ್ಲಿ ಅರ್ಜಿ ಸಲ್ಲಿಸಲು ದಿನಾಂಕಗಳನ್ನು ಈ ಕೆಳಕಂಡಂತೆ ನಿಗದಿಪಡಿಸಲಾಗಿದೆ.

2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ ಸ್ನಾತಕ ಪದವಿಗಳ ಮೂರು ಮತ್ತು ಐದನೇ ಸೆಮಿಸ್ಟರ್ ಪ್ರವೇಶಾತಿಗೆ ಈ ಕೆಳಕಂಡಂತೆ ದಿನಾಂಕಗಳನ್ನು ನಿಗದಿಪಡಿಸಲಾಗಿದೆ.

ಕ್ರ. ಸಂ	ವಿವರ	ದಿನಾಂಕ
1	UUCMS ತಂತ್ರಾಂಶದಲ್ಲಿ ಮೂರು ಮತ್ತು ಐದನೇ ಸೆಮಿಸ್ಟರ್ ಪ್ರವೇಶಾತಿಗೆ ಅರ್ಜಿ ಸಲ್ಲಿಸುವ ಪ್ರಾರಂಭ ದಿನಾಂಕ	02-11-2023
2	3 & 5ನೇ ಸೆಮಿಸ್ಟರ್ ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಒಂದು ಸಂಯೋಜಿತ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯದಿಂದ ಮತ್ತೊಂದು ಸಂಯೋಜಿತ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯಕ್ಕೆ ವರ್ಗಾವಣೆಯೊಂದಿಗೆ ಮರು ಪ್ರವೇಶ ಹಾಗೂ ಒಂದು ವಿಶ್ವವಿದ್ಯಾಲಯದಿಂದ ಮತ್ತೊಂದು ವಿಶ್ವವಿದ್ಯಾಲಯಕ್ಕೆ ವರ್ಗಾವಣೆ ಪಡೆಯುವ ಪ್ರಾರಂಭ ದಿನಾಂಕ	02-11-2023
3	ದಂಡ ಶುಲ್ಕವಿಲ್ಲದೆ ಮೂರು ಮತ್ತು ಐದನೇ ಸೆಮಿಸ್ಟರ್‌ಗೆ ಪ್ರವೇಶ ಪಡೆಯಲು ಕೊನೆಯ ದಿನಾಂಕ	12-11-2023
4	3 & 5 ನೇ ಸೆಮಿಸ್ಟರ್ ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ಒಂದು ಸಂಯೋಜಿತ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯದಿಂದ ಮತ್ತೊಂದು ಸಂಯೋಜಿತ ಪದವಿ ಮಹಾವಿದ್ಯಾಲಯಕ್ಕೆ ವರ್ಗಾವಣೆಯೊಂದಿಗೆ ಮರು ಪ್ರವೇಶ ಮತ್ತು ಮರುಪ್ರವೇಶ ಹಾಗೂ ಒಂದು ವಿಶ್ವವಿದ್ಯಾಲಯದಿಂದ ಮತ್ತೊಂದು ವಿಶ್ವವಿದ್ಯಾಲಯಕ್ಕೆ ವರ್ಗಾವಣೆ ಪಡೆಯುವ ಕೊನೆಯ ದಿನಾಂಕ	23-11-2023
5	ರೂ.1000/-ಗಳ ದಂಡ ಶುಲ್ಕದೊಂದಿಗೆ ಮೂರು ಮತ್ತು ಐದನೇ ಸೆಮಿಸ್ಟರ್ ಪದವಿಗೆ ಪ್ರವೇಶ ಪಡೆಯಲು ಕೊನೆಯ ದಿನಾಂಕ	23-11-2023

ಮುಂದುವರಿದು, 2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ ವಿಶ್ವವಿದ್ಯಾಲಯಕ್ಕೆ ಪಾವತಿಸಬೇಕಾದ ಶುಲ್ಕವನ್ನು ವಿಶ್ವವಿದ್ಯಾಲಯದ ತಂತ್ರಾಂಶದಲ್ಲಿ ಈಗಾಗಲೇ ಅಳವಡಿಸಲಾಗಿದ್ದು, ಎಲ್ಲಾ ಸಂಯೋಜಿತ ಮಹಾವಿದ್ಯಾಲಯಗಳು ತಮ್ಮ ಲಾಗಿನ್‌ನಲ್ಲಿ Seat Allocation Method ಹಾಗೂ ಮಹಾವಿದ್ಯಾಲಯದ ಶುಲ್ಕವನ್ನು (ವಿಶ್ವವಿದ್ಯಾಲಯದ ಶುಲ್ಕವನ್ನು ಹೊರತುಪಡಿಸಿ) ಯು.ಯು.ಸಿ.ಎಂ.ಎಸ್. ಪೋರ್ಟಲ್‌ನಲ್ಲಿ ನಮೂದಿಸತಕ್ಕದ್ದು. ಪ್ರವೇಶ ನಿಯಮಾವಳಿ ಹಾಗೂ ಸಂಬಂಧಿಸಿದ ಸುತ್ತೋಲೆಗಳನ್ನು www.rcub.ac.in ಅಂತರಜಾಲದಲ್ಲಿ ಅಳವಡಿಸಲಾಗಿದೆ.

2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನ ಸ್ನಾತಕ ಪದವಿಗಳ ಪ್ರವೇಶಾತಿಗೆ ಸಂಬಂಧಪಟ್ಟ ಆನ್‌ಲೈನ್ ಪ್ರವೇಶಾತಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಯಾವುದಾದರೂ ಸಮಸ್ಯೆಗಳಿದ್ದಲ್ಲಿ ಈ ಕೆಳಕಂಡ ದೂರವಾಣಿ ಪೋ:0831-2565214/257 ಹಾಗೂ ಇ-ಮೇಲ್ :uucms@rcub.ac.in ಮುಖಾಂತರ ಸಂಪರ್ಕಿಸುವುದು.

ರಾಜಶ್ರೀ ಜೈನಾಸ್ವರ ಕೆ.ಎ.ಎಸ್.
ಕುಲಸಚಿವರು
ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯ
ವಿದ್ಯಾಸಂಗಮ

ಇವರಿಗೆ,

1. ರಾಣಿ ಚನ್ನಮ್ಮ ವಿಶ್ವವಿದ್ಯಾಲಯದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಬರುವ ಸಂಗೊಳ್ಳಿ ರಾಯಣ್ಣ ಪ್ರಥಮ ದರ್ಜೆ ಭಟಕ ಮಹಾವಿದ್ಯಾಲಯದ ಪ್ರಾಂಶುಪಾಲರು ಹಾಗೂ ಬಾಗಲಕೋಟೆ ಜಿಲ್ಲೆಗಳಲ್ಲಿನ ಸ್ನಾತಕ (UG) ಕೋರ್ಸ್‌ಗಳನ್ನು ನಡೆಸುತ್ತಿರುವ ಎಲ್ಲ ಮಹಾವಿದ್ಯಾಲಯಗಳ ಪ್ರಾಂಶುಪಾಲರುಗಳಿಗೆ.

Co-ordinator

Principal,

G. P. Porwal Arts, Comm & V. V. Salimath Sc. College

SINDGI-586128. Colleege Code: 234



S.P.V.V.S'S

**G.P.PORWAL ARTS, COMMERCE AND V.V.SALIMATH SCIENCE
COLLEGE, SINDGI – 586 128** (Dist : Vijayapur. Karnataka State)

Affiliated to Rani Channamma University, Belagavi

Accredited at 'B++' Grade (2.76 CGPA) by NAAC

E-mail: gppprincipal@gmail.com Web: www.gppvvs.ac.in Ph: 08488-221244 Mobile: 9611032604

ACADEMIC CALENDAR FOR THE YEAR: 2023-24

Sl.No	PARTICULARS OF THE EVENTS	DATE
I Term for ODD Semester		
1	Commencement of ODD semester	25-10-2023
2	Admission of I Semester	29-05-2023 to 25-10-2023
3	Commencement of Classes for I Semester	25-10-2023
4	Commencement of Classes for III & V Semester	02-11-2023
5	I Internal Test for I, III, and V Semester	1 st Week of January 2024
6	Field visit/industrial visit/local excursion for all semesters	3 rd Week of January 2024
7	II Internal test for I, III & V Semester	1 st Week of February 2024
8	Student Seminar, Group Discussion	2 nd Week of February 2024
9	Display of IA marks for all Semesters	3 rd Week of February 2024
10	I, III & V Semester syllabus completion	20-02-2024
11	I, III & V Semester last working day	20-02-2024
12	Commencement of I, III & V Semester Examination	21-02-2024 to 30-03-2024
13	Commencement of Vacation for Faculty	21-02-2024

Co-ordinator IQAC

G. P. Porwal Arts, Comm & V. V. Salimath
Science College, SINDGI-586128. Dt:Vijayapur

Principal,

G.P.Porwal Arts, Comm. &
V.V.Salimath Sc. College
& P. G. Centre, SINDAGI

S.P.V.V.S'S



G.P.PORWAL ARTS, COMMERCE AND V.V.SALIMATH SCIENCE COLLEGE, SINDGI – 586 128 (Dist : Vijayapur. Karnataka State)

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ACADEMIC CALENDAR FOR THE YEAR: 2023-24

Sl.No	PARTICULARS OF THE EVENTS	DATE
II Term for Even Semester		
1	Commencement of even semester	24-05-2024
2	Commencement of classes for II, IV & VI Semester	24-05-2024
3	I Internal Test for II, IV, and VI Sem	2 nd Week of June 2024
4	Field visit / Industrial visit/ local excursion for all semesters	3 rd Week of June 2024
5	II Internal Test for II, IV, and VI Sem	4 th Week of July 2024
6	Students seminar, group discussion	4 th Week of July 2024
7	Special Lecturer / Work shop / Seminar	4 th Week of July 2024
8	Display of IA marks for all semesters	1 st Week of August 2024
9	Syllabus Completion of all semesters	16-08-2024
10	II, IV and VI Semester Last working day	17-08-2024
11	Commencement of II, IV, VI Sem Examination	18-08-2024 to 20-09-2024
12	Commencement of vacation for faculty	18-08-2024


Co-ordinator IQAC

G. P. Porwal Arts, Comm & V. V. Salimath
Science College, SINDGI-586128. Dt:Vijayapur


Principal,
G.P.Porwal Arts, Comm. &
V.V.Salimath Sc. College
& P. G. Centre, SINDGI



TIME TABLE BA-I / II SEM 2023-24



PERIOD	TIME	MON	TUE	WEN	THU	FRI	SAT
I	[8-00 - 8.50]	Pol.Sci/HIS	Pol.Sci/HIS	K.E.H[Opt]	K.E.H[opt]	Soci/Eco	Soci/Eco
II	[8.50-9.40]	Soci/Eco	Soci/Eco	Eng[Basic]	Eng[Basic]	Kan[Basic]	Kan[Basic]
III	[9.40-10.30]	K.E.H[Opt]	K.E.H[Opt]	Pol.Sci/HIS	Pol.Sci/HIS	O E C	O E C
IV	[10.40-11.30]	S.E.C	S.E.C	HIN[Basic]	HIN[Basic]	Pol.Sci/HIS	Pol.Sci/HIS
V	[11.30-12.20]	O E C	HIN[Basic]	Kan[Basic]	Kan[Basic]	K.E.H[Opt]	K.E.H[Opt]
VI	[12.20-1.10]	Eng[Basic]	Eng[Basic]	Soci/Eco	Soci/Eco		HIN[Basic]

Co-ordinator IQAC

G. P. Porwal Arts, Comm & V. V. Salimath
Science College, SINDGI-586128, D.Vijayapur

Principal,

G. P. Porwal Arts, Comm &
V. V. Salimath Sc. College
SINDGI-586128, College Code: 523

Principal,

G. P. Porwal Arts, Comm &
V. V. Salimath Sc. College
SINDGI-586128, College Code: 523-



TIME TABLE BA-III/IV SEM 2023-24



PERIOD	TIME	MON	TUE	WEN	THU	FRI	SAT
I	[8-00 - 8.50]	K.E.H[Opt]	K.E.H[Opt]	Pol.Sci/HIS	Pol.Sci/HIS	Kan[Basic]	Kan[Basic]
II	[8.50-9.40]	Pol.Sci/HIS	Pol.Sci/HIS	Soci/Eco	Soci/Eco	Eng[Basic]	Eng[Basic]
III	[9.40-10.30]	HIN[Basic]	HIN[Basic]	Kan[Basic]	Kan[Basic]	Soci/Eco	Soci/Eco
IV	[10.40-11.30]	OEC	OEC	K.E.H[Opt]	K.E.H[Opt]	K.E.H[Opt]	K.E.H[Opt]
V	[11.30-12.20]	Soci/Eco	Soci/Eco	HIN[Basic]	HIN[Basic]	Pol.Sci/HIS	Pol.Sci/HIS
VI	[12.20-1.10]	S.E.C	S.E.C	Eng[Basic]	Eng[Basic]		OEC

Coordinator IOAC

G. P. Porwal Arts, Comm & V. V. Salimath
Science College, SINDGI-586128, Dt: Vijayapur

Principal,

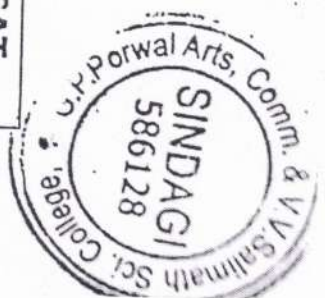
G. P. Porwal Arts, Comm &
V. V. Salimath Sc. College
SINDGI-586128. College Code: 5234

Principal,

G. P. Porwal Arts, Comm &
V. V. Salimath Sc. College
SINDGI-586128. College Code: 52.



TIME TABLE BA-V / VI SEM 2023-24



PERIOD	TIME	MON	TUE	WEN	THU	FRI	SAT
I	[8-00 - 8.50]	Soci/Eco	Soci/Eco	Soci/Eco	Soci/Eco	K.E.H[Opt]	K.E.H[Opt]
II	[8.50-9.40]	K.E.H[Opt]	K.E.H[Opt]	History	History	Pol.Sci	Pol.Sci
III	[9.40-10.30]	Pol.Sci	Pol.Sci	K.E.H[Opt]	K.E.H[Opt]	History	History
IV	[10.40-11.30]	History	History	Pol.Sci	Pol.Sci	Soci/Eco	Soci/Eco
V	[11.30-12.20]	K.E.H[Opt]	K.E.H[Opt]	Pol.Sci	History	Soci/Eco	Soci/Eco
VI	[12.20-1.10]	Pol.Sci	Pol.Sci	History	Pol.Sci	History	History
VII	[1.10-2.00]	History	History	Soci/Eco	Soci/Eco	Pol.Sci	Pol.Sci
VIII	[2-00-2.50]	Soci/Eco	Soci/Eco	K.E.H[Opt]	K.E.H[Opt]	K.E.H[Opt]	K.E.H[Opt]
IX	[2.50-3.40]					SEC	SEC

Coordinator IQAC

G. P. Porwal Arts, Comm & V. V. Salimath
Science College, SINDGI-586128, D.Vijayanpur

Principal,

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DEPARTMENT OF COMMERCE

TIME TABLE 2023-24 I&II SEMESTER

SL.NO	TIME	MON	TUE	WED	THU	FRI	SAT
1	8.00to8.50	FA MY	FA MY	PM PTR	FA MY	PM&A SLP	PM&A SLP
2	8.50to9.40	FA MY	PM&A SLP	MP&A SLP	DF MRR	ENG	ENG
3	9.40to10.30	PM PTR	PM PTR	DF MRR	PM PTR	OEC	OEC
BREAK(10.30 TO 10.40)							
4	10.40to11.30	OEC	OEC	KANN SIB	KANN SIB	KANN SIB	KANN SIB
5	11.30to12.20	SPORTS	ENG	ENG	FA MY	ENG AMB	LAB
6	12.20to1.30	LAB	LAB	LAB	LAB	PD	LAB


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DEPARTMENT OF COMMERCE

TIME TABLE 2023-24 B.COM III&IV SEMESTER

SL.NO	TIME	MON	TUE	WED	THU	FRI	SAT
1	8.00to8.50	COST A/C SLP	STAT PTR	CORP MY	OEC PTR	CORP A/C MY	STAT PTR
2	8.50to9.40	KAN PBJ	KAN PBJ	CORP A/C PM	STAT PTR	CORP A/C AMB	NSS,NCC,RSR AMB
3	9.40to10.30	OEC PTR	COST A/C	STAT PTR	CORP A/C MY	ENG PRATIKA	ENG
BREAK(10.30 TO 10.40)							
4	10.40to11.30	SEC	OEC PTR	SEC	COST A/C SLP	COST A/C SLP	KAN NDM
5	11.30to12.20	ENG VRP	ENG VRP	LAB	LAB	STAT PTR	COST A/C SLP
6	12.20to1.30	LAB	LAB	LAB	LAB	LAB	LAB



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DEPARTMENT OF COMMERCE

TIME TABLE 2023-24 V&VI SEMESTER

SL.NO	TIME	MON	TUE	WED	THU	FRI	SAT
1	8.00to8.50	IFM SLP	CYBER MRR	CYBER MRR	IFM PTR	IFM PTR	RETAIL M MY
2	8.50to9.40	GST YND	RETAIL M MY	IFM PTR	IFM SLP	GST YND	GST YND
3	9.40to10.30	TAX YND	TAX YND	FM	AUDIT SLP	AUDIT SLP	TAX YND
BREAK(10.30 TO 10.40)							
4	10.40to11.30	AUDIT SLP	FM SLP	TAX YND	RETAIL M MY	RETAIL M MY	TAX YND
5	11.30to12.20	LAB	AUDIT SLP	LAB	LAB	FM SLP	LAB
6	12.20to1.30	PRCT	PRCT	PRCT	PRCT	PRCT	PRCT


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G.P.PORWAL ARTS, COMMERCE AND V.V.SALIMATH SCIENCE COLLEGE SINDGI

B.SC I/II SEMESTER TIME-TABLE 2023-2024



PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	8.00 AM TO 8.50 AM	BOT/PHY	BOT/PHY	ZOO/MATHS	ZOO/MATHS	CHEMISTRY	CHEMISTRY
II	8.50 AM TO 9.40 AM	ENGLISH	ENGLISH	BOT/PHY	BOT/PHY	ZOO/MATHS	ZOO/MATHS
III	9.40 AM TO 10.30 AM	KAN/URDU	KAN/URDU	CHEMISTRY	CHEMISTRY	OEC	OEC
SHORT REST							
IV	10.40 AM TO 11.30 AM	OEC	HINDI	KAN/URDU	KAN/URDU	ENGLISH	ENGLISH
V	11.30 AM TO 12.20 PM	SEC	SEC	HINDI	HINDI	PRACTICAL	PRACTICAL
VI	12.20 PM TO 1.10 PM	HINDI	HEALTH AND WELLNESS	PHY.EDU	PRACTICAL	PRACTICAL	PRACTICAL
VII	1.10 PM TO 2.00 PM		HEALTH AND WELLNESS	PHY.EDU	PRACTICAL	PRACTICAL	PRACTICAL

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SINDGI-586128, College Code: 5234

G.P.PORWAL ARTS, COMMERCE AND V.V.SALIMATH SCIENCE COLLEGE SINDGI
B.Sc III/IV SEMESTER TIME-TABLE 2023-2024



PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	8.00 AM TO 8.50 AM	ZOO/MATHS	ZOO/MATHS	CHEMISTRY	CHEMISTRY	ZOO/MATHS	ZOO/MATHS
II	8.50 AM TO 9.40 AM	BOT/PHY	BOT/PHY	KANNADA	KANNADA	BOT/PHY	BOT/PHY
III	9.40 AM TO 10.30 AM	CHEMISTRY	CHEMISTRY	ENG/HINDI/URDU	ENG/HINDI/URDU	SEC	SEC
SHORT REST							
IV	10.40 AM TO 11.30 AM	KANNADA	KANNADA	OEC	OEC	OEC	ENG/HINDI/URDU
V	11.30 AM TO 12.20 PM	PRACTICAL	PRACTICAL	PRACTICAL	PHY. EDUCATION	ENG/HINDI/URDU	NCC/NSS/R&R(S&G)
VI	12.20 PM TO 1.10 PM				PHY. EDUCATION		NCC/NSS/R&R(S&G) CULTURAL
VII	1.10 PM TO 2.00 PM						

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G.P.PORWAL ARTS, COMMERCE AND V.V.SALIMATH SCIENCE COLLEGE SINDGI

B.Sc V/VI SEMESTER TIME-TABLE 2023-2024

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	8.00 AM TO 8.50 AM	CHEMISTRY	CHEMISTRY	BOT/PHY	BOT/PHY	BOT/PHY	BOT/PHY
II	8.50 AM TO 9.40 AM	ZOO/MATHS	ZOO/MATHS	ZOO/MATHS	CHEMISTRY	CHEMISTRY	CHEMISTRY
III	9.40 AM TO 10.30 AM	BOT/PHY	BOT/PHY	BOT/PHY	ZOO/MATHS	BOT/PHY	ZOO/MATHS
SHORT REST							
IV	10.40 AM TO 11.30 AM	ZOO/MATHS	ZOO/MATHS	CHEMISTRY	CHEMISTRY	ZOO/MATHS	CHEMISTRY
V	11.30 AM TO 12.20 PM					SEC	SEC
VI	12.20 PM TO 1.10 PM	PRACTICAL	PRACTICAL	PRACTICAL	PRACTICAL	PRACTICAL	PRACTICAL
VII	1.10 PM TO 2.00 PM						


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Accredited at 'B' Grade (2.42 CGPA) by NAAC

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DEPARTMENT OF ENGLISH
TIME TABLE-2023-24

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	8:00 -8:50	A-2 DSC VRP	A-2 DSC VRP	A-1 DSC VRP	A-1 DSC VRP	A-3 DSC VRP	A-3 DSC VRP
II	8:50- 9:40	S- 1 (B) KM	S- 1 (B) KM	A-1 (B) RVL	A-1 (B) RVL	C-1 (B) KM	C-1 (B) KM
		A-3 DSC RVL	A-3 DSC RVL	A-3 DSC RVL	A-2 (B) RVL	A-2 (B) RVL	A-2 (B) RVL
III	9:40-10:30	A-1 DSC RVL	A-1 DSC RVL	A- 3 DSC VRP S-2 (B) KM	A- 3 DSC VRP S-2 (B) KM	OEC VRP C-2 (B) KM	OEC VRP C-2 (B) KM
SHORT BREAK							
IV	10:40-11:30	OEC VRP		A-2 DSC VRP	A-2 DSC RVL	A-2.DSC RVL S- 1 (B) KM	A-2.DSC RVL S- 1 (B) KM
V	11:30-12:20	A-3 DSC VRP	A-3 DSC VRP			S-2 (B) KM	S-2 (B) KM
		C-2 (B) KM	C-2 (B) KM			A-1.DSC RVL	A-1.DSC VRP
VI	12:20-1:10	A-1 (B) RVL	A-1 (B) RVL	A-2(B) RVL	A-2(B) RVL		
VII	1:10-2:00			C-1 (B) KM	C-1 (B) KM		
VIII	2:00-2.50			A-3 DSC RVL	A-3 DSC RVL	A-3 DSC VRP	A-3 DSC VRP

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DEPARTMENT OF ENGLISH

INDIVIDUAL TIME TABLE-2023-24

NAME: V. R. PATIL

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	8:00 -8:50	A-2 DSC VRP	A-2 DSC VRP	A-1 DSC VRP	A-1 DSC VRP	A-3 DSC VRP	A-3 DSC VRP
II	8:50- 9:40						
III	9:40-10:30			A- 3 DSC VRP	A- 3 DSC VRP	OEC VRP	OEC VRP
SHORT BREAK							
IV	10:40-11:30	OEC VRP		A-2 DSC VRP			
V	11:30-12:20	A-3 DSC VRP	A-3 DSC VRP				A-1.DSC VRP
VI	12:20-1:10						
VII	1:10-2:00						
VIII						A-3 DSC VRP	A-3 DSC VRP

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DEPARTMENT OF ENGLISH

NAME: Dr. RAVI V. LAMANI


INDIVIDUAL TIME TABLE-2023-24

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	8:00 -8:50						
II	8:50- 9:40	A-3 DSC RVL	A-3 DSC RVL	A-1 (B) RVL	A-1 (B) RVL	A-2(B) RVL	A-2 (B) RVL
III	9:40-10:30	A-1 DSC RVL	A-1 DSC RVL				
SHORT BREAK							
IV	10:40-11:30				A-2 DSC RVL	A-2.DSC RVL	A-2.DSC RVL
V	11:30-12:20					A-1.DSC RVL	
VI	12:20-1:10	A-1 (B) RVL	A-1 (B) RVL	A-2(B) RVL	A-2(B) RVL		
VII	1:10-2:00						
VIII				A-3 DSC RVL	A-3 DSC RVL		

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DEPARTMENT OF ENGLISH
INDIVIDUAL TIME TABLE-2023-24

NAME: KIRAN METAGAR

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
I	8:00 -8:50						
II	8:50- 9:40	S- 1 (B) KM	S- 1 (B) KM			C-1 (B) KM	C-1 (B) KM
III	9:40-10:30			S-2 (B) KM	S-2 (B) KM	C-2 (B) KM	C-2 (B) KM
SHORT BREAK							
IV	10:40-11:30					S- 1 (B) KM	S- 1 (B) KM
V	11:30-12:20	C-2 (B) KM	C-2 (B) KM	C-1 (B) KM	C-1 (B) KM	S-2 (B) KM	S-2 (B) KM
VI	12:20-1:10						

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G.P.PORWAL ARTS, COMMERCE AND V.V.SALIMATH SCIENCE COLLEGE

SINDGI-586128, DIST: BIJAPUR

DEPARTMENT OF PHYSICS

PLAN OF TEACHING FOR THE YEAR 2023-24

NAME: M.H.LONI

CLASS: B.Sc. I sem NEP

Academic Duration: 25/10/2023 to 20/02/2024

Month	Available periods	Topic Taught
October	01	Unit. II
November	04	Laws of Motion: Newton's Laws of motion. Dynamics of single and a system of particles. Centre of mass. Derivation for position, velocity, acceleration and force of centre of mass. (3 Hours)
December	04	Dynamics of Rigid bodies: Rotational motion about an axis, Relation between torque and angular momentum, Rotational energy. Moment of inertia: Radius of Gyration, theorem of parallel axis and theorem of perpendicular axis. M I of a rectangular Lamina, M.I of circular disc
January	04	and solid cylinders. Theory of compound pendulum and determination of, Determination of M.I of Flywheel. (6Hours)
February	02	Gravitation: Newton's law of Gravitation (statement). Expressions for escape velocity and orbital velocity. The motion of a particle in a central force field. Kepler's laws of planetary motion. Derivation for Kepler's 2nd and 3rd law. Concept of Satellite, derivation for binding energy of Satellite. Satellite in a circular orbit. (4Hours)

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DEPARTMENT OF PHYSICS

PLAN OF TEACHING FOR THE YEAR 2023-24

NAME: M.H.LONI

CLASS: B.Sc. III sem NEP

Academic Duration: 02/11/2023 to 20/02/2024

Month	Available periods	Topic Taught
November	04	Unit-3-Nature of light and Interference Nature of light : Theories of light :- Newton's Corpuscular, Wave theory, Electromagnetic theory and Quantum theory of light.(3 Hours)
December	04	Interference of light by division of wave front : Huygens's Theory- Concept of wave-front- Interference pattern produced on the surface of water-Coherence-Interference of light waves by division of wave-front- Young's double slit experiment- derivation of expression for fringe width- Fresnel Biprism- Interference with white light .Problems(5 Hours)
January	04	Interference of light by division of amplitude : Interference by division of amplitude-Interference by a plane parallel film illuminated by a plane wave-Interference by a film with two non-parallel reflecting surfaces- colour of thin films—Newton's rings due to reflected light and transmitted light-Michelson Interferometer- Determination of wavelength of light.Problems(5 Hours)
February	04	


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DEPARTMENT OF PHYSICS

PLAN OF TEACHING FOR THE YEAR 2023-24

NAME: M.H.LONI

CLASS: B.Sc. V sem NEP

Academic Duration: 02/11/2023 to 20/02/2024

Month	Available periods	Topic Taught
November	04	UNIT II Relativity: Newtonian principle of relativity. Non-Inertial Systems: Non-inertial frames and fictitious forces. Uniformly rotating frame. Special Theory of Relativity: Michelson-Morley Experiment and its outcome. Postulates of Special Theory of Relativity. Lorentz Transformations. Simultaneity and order of events. Lorentz contraction. Time dilation. Relativistic transformation of velocity, frequency and wave number. Relativistic addition of velocities. Variation of mass with velocity. Massless Particles. Mass energy Equivalence. Relativistic Doppler effect. Relativistic Kinematics. Transformation of Energy and Momentum. Activities: 03 Hours
December	04	
January	04	
February	04	


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DEPARTMENT OF PHYSICS


PLAN OF TEACHING FOR THE YEAR 2023-24


NAME: M.H.LONI

CLASS: B.Sc. II sem DSC NEP

Academic duration from 24/05/2024 to 17/08/2024

Month	Available Periods	Topic Taught
May	01	Unit. IV
June	04	Electrical Circuits: State Kirchhoff's laws, Theory of growth and decay of current in RL circuit. Theory of charging and discharging of capacitor in RC circuit. Time constants of RL and RC circuits. Measurement of high resistance by leakage method. Definitions of average, peak and rms values of AC. AC circuits containing LR, CR and their responses (using j operator). Expressions for impedance, current & phase angle in series, LCR circuit using j operator. Concept of Series resonance & Parallel resonance (sharpness, half power frequency, quality factor, voltage magnification). Comparison between Series resonance & parallel resonance. De Sauty's Bridge. (8 hours)
July	04	Ballistic Galvanometer: Principle, Construction and working of Ballistic Galvanometer. Derivation for current and time period of Ballistic galvanometer. Current, Voltage and Charge Sensitivity. Electromagnetic damping. Earth inductor, determination of B_H , B_V and angle of dip. Problems (5 hours)
August	02	


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DEPARTMENT OF PHYSICS

PLAN OF TEACHING FOR THE YEAR 2023-24

NAME: M.H.LONI

CLASS: B.Sc. IV sem DSC NEP

Academic duration from 24/05/2024 to 17/08/2024

Month	Available Periods	Topic Taught
May	01	Unit. 3 Semiconductor devices: Semiconductor and its types, doping, Intrinsic and Extrinsic semiconductors, semiconductor diode (p-n junction) and its V-I Characteristics (Forward & Reverse). Rectifier: Rectifications, Half-wave rectifier, Full-wave rectifier-i) Full wave centre tap ii) Fullwave Bridge(Qualitative). Comparison between them.
June	04	Filters: Capacitor filter, Inductor filter, LC filter, π -section filter (study of waveforms-qualitative), Comparison between them. Zener diode: V-I Characteristics, Explanation of Zener Breakdown mechanism (Avalanche & Zener). Voltage regulator - Zener diode used as voltage regulator using unregulated DC voltage bridge rectifier. Problems (6 hours)
July	04	Junction Transistors: Basics of Bipolar Junction (BJT), types of transistors, construction and operation transistors, Transistor configuration, Common Base, Common Emitter and Common Collector Characteristics, h-parameters of a transistor and their determination using CE configuration, Transistor as an Amplifier (CE) with frequency response. Feedback: -Feedback and types of feedback. Oscillators:- Oscillators and its types, Essential of a feedback LC oscillator. Hartley and Phase shift oscillators, Comparison between amplifier and oscillator.
August	02	Field Effect Transistor (FET): FET-Types, characteristics and parameters, Relation between FET parameters. FET as a common source amplifier (Qualitative). Problems (7 hours)

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[Signature]
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DEPARTMENT OF PHYSICS


PLAN OF TEACHING FOR THE YEAR 2023-24

NAME: M.H.LONI

CLASS: B.Sc. VI sem NEP

Academic duration from 24/05/2024 to 17/08/2024

Month	Available Periods	Topic Taught
May	01	UNIT I Power supply AC power and its characteristics, Single phase and threephase, Need for DC power supply and its characteristics, line voltage and frequency, Bridge rectifier, Filters: Capacitor and inductorfilters, L-section and π -section filters, ripple factor, electronic voltage regulators, stabilization factor, voltage regulation using ICs.
June	04	Basic electrical measuring instruments Cathode ray oscilloscope-Block diagram, basic principle, electron beam, CRT features, signal display. Basic elements of digital storage oscilloscopes. Generation of Lissajous figures.
July	04	Basic DC voltmeter for measuring potential difference, Extending Voltmeter range, AC voltmeter using rectifiers
August	02	


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SINDGI-586128, DIST: BIJAPUR


DEPARTMENT OF PHYSICS

PLAN OF TEACHING FOR THE YEAR 2023-24

Name of Staff: Miss VIDYA HIREMATH CLASS: B.Sc. II sem DSC NEP

Academic duration from 24/05/2024 to 17/08/2024

Month	Available Periods	Topic Taught
May	01	Unit. II
June	04	Dielectric Properties of Matter: Electric Field in the matter. Types of dielectrics (polar and non-polar molecules). Electric dipole moment (p), electric polarization (P), Electric displacement (D), Electric susceptibility, Dielectric constant (K), Gauss law in dielectrics. Derivation for Relation between D, E and P. Derivation for relation between dielectric constant and electric susceptibility. Boundary conditions for E & D. Capacitor (parallel plate, spherical, cylindrical) filled with dielectric. Problems (6 hours)
July	04	Magnetic Field: Magnetic force between current elements and definition of Magnetic Field, relation between B and H. Statement of Biot Savart's law. Derive an expression for Magnetic field at a point (i) due to a straight conductor carrying current (ii) along the axis of the circular coil carrying current. Principle, construction and theory of Helmholtz Galvanometer. Current Loop as a Magnetic Dipole and its Dipole Moment (Analogy with Electric Dipole). Ampere's Circuital Law and its application to (1) Solenoid and (2) Toroid. Properties of B: curl and divergence. Vector Potential. Magnetic Force on (1) point charge (2) current carrying wire (3) between current elements. Torque on a current loop in a uniform Magnetic Field. Problems (7 hours)
August	02	


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G.P.PORWAL ARTS, COMMERCE AND V.V.SALIMATH SCIENCE COLLEGE

SINDGI-586128, DIST: BIJAPUR


DEPARTMENT OF PHYSICS

PLAN OF TEACHING FOR THE YEAR 2023-24

Name of Staff: Miss VIDYA HIREMATH CLASS: B.Sc. IV sem DSCNEP

Academic duration from 24/05/2024 to 17/08/2024

Month	Available Periods	Topic Taught
May	01	Unit. 4
June	04	Electronics: Integrated Circuits (Analog and Digital) and their types , Operational Amplifier: Block diagram of Op-Amplifier, symbol and polarity convention, Characteristics of Op-Amp, Pin diagram of IC-741, Concept of virtual ground and summing point, Feedback concepts, Advantages of feedback, types of feedback, Expression for Gain; Op-Amp as a feedback amplifier- Non- Inverting and Inverting amplifier, Modification of input and output impedances with feedback; Differential amplifier with feedback; Op-Amplifier Applications- Voltage Follower, Adder and Subtractor. Problems (6 hours)
July	04	Digital: Switching and Logic Levels, Digital Waveform. Number Systems: Decimal Number System, Binary Number System, Converting Decimal to Binary, Hexadecimal Number System: Converting Binary to Hexadecimal, Hexadecimal to Binary. Problems (4 hours)
August	02	Boolean Algebra Theorems: Digital Circuits: Logic gates, NOT Gate, AND Gate, OR Gate, NAND Gate, IC-7400 Pin diagram, NOR Gate, Algebraic Simplification, Implementation of NAND and NOR functions. Boolean algebra, Truth tables, De-Morgan's theorems. Problems (3 hours)


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DEPARTMENT OF PHYSICS

PLAN OF TEACHING FOR THE YEAR 2023-24

Name of Staff: Miss VIDYA HIREMATH CLASS: B.Sc. VI sem NEP

Academic duration from 24/05/2024 to 17/08/2024

Month	Available Periods	Topic Taught
May	02	Paper-I UNIT II Magnetic Properties of Matter Magnetic susceptibility (χ), magnetization (M), Classification of Dia, Para, and ferro magnetic materials; Langevin theory of diamagnetism. Langevin Classical and Quantum Theory of Paramagnetism. Curie's law, Ferromagnetism and Ferromagnetic Domains (qualitative). Discussion of M-H Curve. Hysteresis and Energy Loss, Hard and Soft magnetic materials. Dielectric Materials: Static dielectric constant, Types of polarization (electronic, ionic and orientation), calculation of Lorentz field (derivation), Clausius-Mosotti equation (derivation), dielectric loss. Piezo electric effect, cause, examples and applications.
June	08	Superconductivity: Definition, Experimental results - Zero resistivity and Critical temperature- The critical magnetic field - Meissner effect, Type I and type II superconductors. Thermoelectricity: Thermoelectric effect: Peltier and Seebeck effects. Principle of thermocouple.

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ACTIVITIES: 03 Hours
Paper-II

July

08

UNIT II

Wave form generators and Filters: Basic principle of standard AF signal generator: Fixed frequency and variable frequency, AF sine and square wave generator, basic Wein-bridge network and oscillator configuration, Triangular and saw tooth wave generators, circuitry and waveforms. Passive and active filters. Fundamental theorem of filters, Proof of the theorem by considering a symmetrical T-network. Types of filters, Circuitry and Cut-off frequency and frequency response of Passive (RC) and Active (op-amp based) filters: Low pass, high pass and band pass.

12 Hours

Activities

1. Measure the amplitude and frequency of the different waveforms and tabulate the results. Required instruments: A 10 MHz oscilloscope, Function generators (sine wave and square wave).

2. Explore where signal filtering network is used in real life. Visit a nearby telephone exchange and discuss with the Engineers and technicians. Prepare a report.

3. Explore op-amp which works from a single supply biasing voltage (+15V).


Construct an inverting/non-inverting amplifier powered by a single supply voltage instead of dual or bipolar supply voltage.

4. Op-amp is a linear (analog) IC. Can it be used to function as logic gates? Explore, construct and implement AND, OR NAND and NOR gate functions using op-amps.

Verify the truth table. Hint: LM3900 op-amp may be used. The status of the output may be checked by LED.

August

06


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DEPARTMENT OF PHYSICS

Academic Year: 2023-24

Experiential Learning/ Field Visit

B.Sc. I Semester

SOLAR ELECTRIC POWER TO PHYSICS LABORATORY



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DEPARTMENT OF PHYSICS

Academic Year: 2023-24

Experiential Learning/ Field Visit

B.Sc. I Semester

SOLAR ELECTRIC POWER TO PHYSICS LABORATORY



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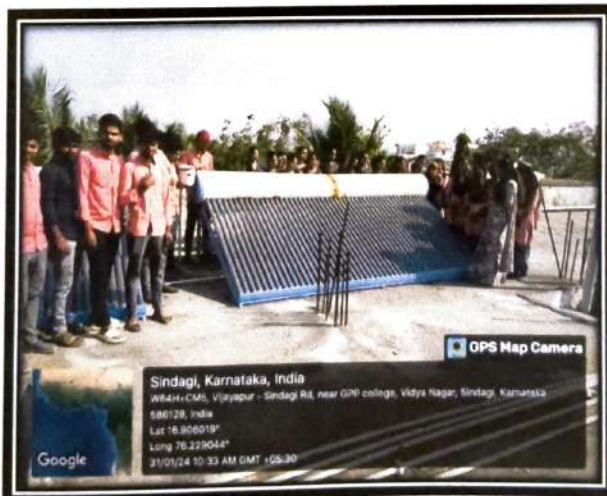
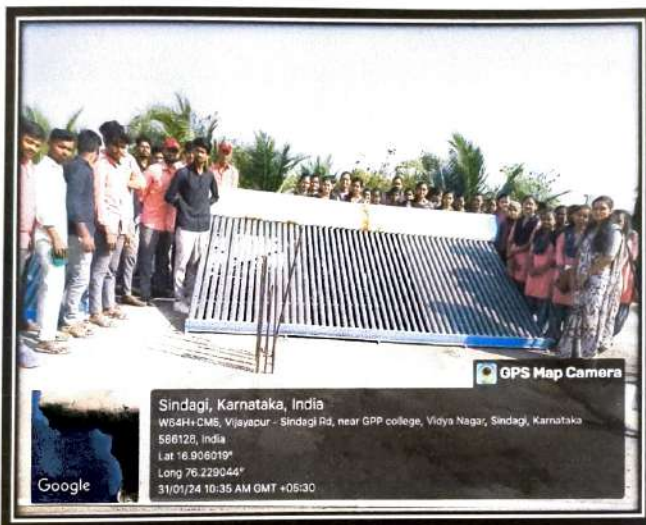
DEPARTMENT OF PHYSICS

Academic Year: 2023-24

Experiential Learning/ Field Visit

B.Sc. III Semester

SOLAR WATER HEATER AT LADIES HOSTEL



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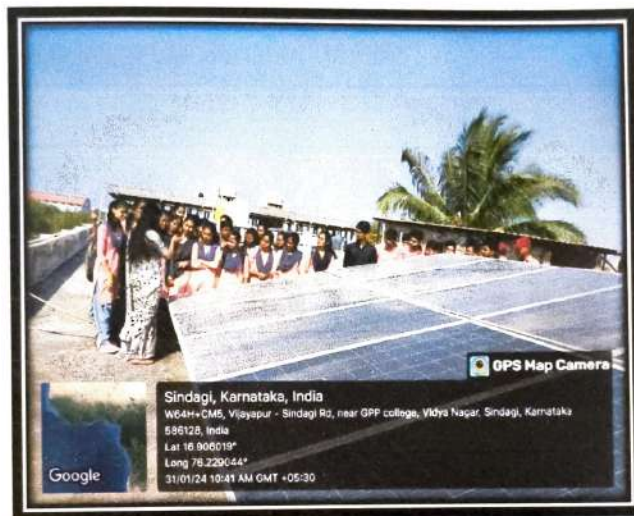
DEPARTMENT OF PHYSICS

Academic Year: 2023-24

Experiential Learning/ Field Visit

B.Sc. V Semester

SOLAR ELECTRIC POWER TO LADIES HOSTEL




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DEPARTMENT OF PHYSICS

Academic Year: 2023-24

Experiential Learning/ Field Visit

B.Sc. II Semester

SOLAR WATER HEATER AT LADIES HOSTEL-2




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DEPARTMENT OF PHYSICS

Academic Year: 2023-24

Experiential Learning/ Field Visit

B.Sc. IV emester

SOLAR ELECTRIC POWER AT LADIES HOSTEL-1




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G.P.PORWAL SCIENCE ARTS, COMMERCE AND V.V.SALIMATH SCIENCE COLLEGE SINDAGI



Rani Channamma



University, Belagavi



ವಿಜ್ಞಾನವಿಭಾಗದ ಕುರಿತು | ಕಲಾ ವಿಭಾಗ | ವ್ಯಾಜ್ಞಿಕ | ನಿರೀಕ್ಷೆ | ಪರಿಶ್ರಮ | ಸಾಧನಗಳಿಗೆ | ಸಂಶೋಧನೆ | ಮಾನವೀಯತೆ, ಕಾರ್ಯದ

Physics Practical Manual

B.Sc 3rd Semestar

2023-24

Name :- M. H. Loni

Reg no :- Dept of physics

Year :- _____

Principal,

Coordinator IQAC

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Date

Head Of Department

Department of Physics
G.P.P. Arts & Commerce & V.V. Salimath Science College

Expt. No: 2

FREQUENCY OF A. C. BY SONOMETER

Date:

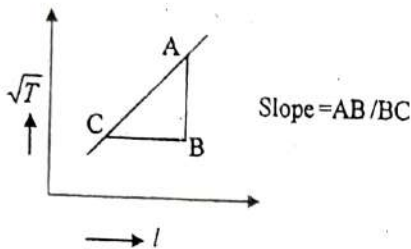
Aim : Determine the frequency of A.C source, using Sonometer. Take at least five readings.

Apparatus : Magnet, Sonometer, weight box, transformer, Rheostat, A.C ammeter, Plug key, thread, metre scale & connecting wires.

Procedure : Measure mass and length of the specimen wire, calculate its mass per unit length. Connections are made as shown in figure. Closing the circuit, measure the resonating length, l for various tensions, T .

Plot the graph of \sqrt{T} versus l . We get a straight line. The frequency of A.C can be calculated using the formula.

Figure of Graph :



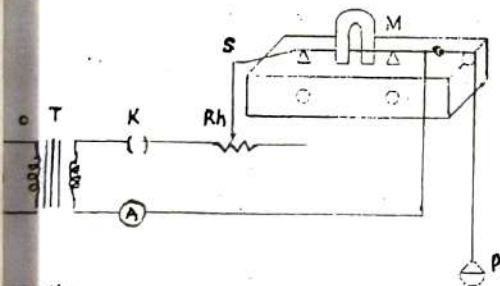
Formula : Frequency of AC source, $n = \frac{1}{2l\sqrt{m}} \left(\text{Mean } \frac{\sqrt{T}}{l} \right) \text{ Hz} = \left(\frac{1}{2\sqrt{m}} \right) \text{ slope}$

Where, m - mass per unit length of the wire

T - tension in the wire

l - resonating length

Circuit diagram :



M - Magnet

S - Sonometer

Rh - Rheostat

T - Transformer

P - Pan

K - Plug key

A - Ammeter (a.c)

Observations:

Length of the given wire. $L =$ m

Mass of the given wire. $M =$ kg

Mass per unit length of the wire, $m = M/L =$ kgm⁻¹

Mass of the pan, $m_1 =$ kg

Acceleration due to gravity, $g = 9.8 \text{ ms}^{-2}$

Obs No	Mass in the Pan m_2 , kg	Tension $T=(m_1+m_2)g$ newton	Resonating length /m	\sqrt{T} (newton) ^{1/2}
1				
2				
3				
4				
5				

Calculation :

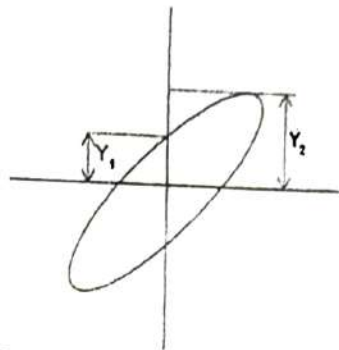
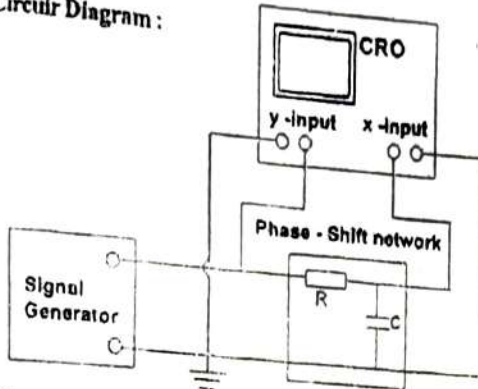
$$\text{Frequency, } n = \left(\frac{1}{2\sqrt{m}} \right) \text{slope} = \quad \text{Hz}$$

Result : Frequency of AC source, $n =$ Hz

USE OF C.R.O. (Lissajous Figure)

- Aim :** i) Obtain Lissajous pattern on C.R.O. screen by feeding two sine-wave voltages from two signal generators (take atleast three different number of loops). Hence measure two unknown frequencies
 ii) Measure the phase-shift produced by a RC phase shift network. Take observations for three values of resistance R.

Circuit Diagram :



Observations :

i) Lissajous figure : Horizontal frequency $f_H = 1 \text{ kHz}$

Obs. No.	Figure Pattern	Expected freq. f_v	Observed freq. f_v	Ratio = $\frac{f_v}{f_H}$
1		1 kHz		
2		2 kHz		
3		3 kHz		

ii) Measurement of phase shift of RC network

Obs. No.	R k Ω	C μF	Y_1 div	Y_2 div	$\frac{Y_1}{Y_2}$	$\theta = \sin^{-1} \frac{Y_1}{Y_2}$
1	10	0.02 μF				
2	39	0.02 μF				
3	37	0.02 μF				

Expt.No: 1

Date:

VOLUME RESONATOR

Aim

Obtain experimentally the volume V of air in resonator that would resonate with each of the five tuning forks of different frequencies (N). Plot a graph of V against $\frac{1}{N^2}$ and hence determine the frequency of the given tuning fork, the neck correction and natural frequency of resonator.

Apparatus

Resonator, tuning forks, measuring cylinders, Rubber pad & stand.

Procedure

Measure the volume of the neck and complete volume of the resonator. Fill the resonator with water up to the neck. Find the resonating volume for various tuning forks of known frequencies & one tuning fork of unknown frequency. Plot the graph of resonating Volume, $V \rightarrow \frac{1}{N^2}$, we get a straight line. Using the graph determine unknown frequency of tuning fork, natural frequency of resonator & neck correction.

Nature of graph :

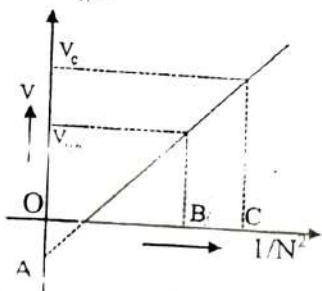


Figure :



- T - Tuning fork
- R - Resonator
- S - Stand
- M - Measuring cylinder

Formula:

Unknown frequency, $n_x = \frac{1}{\sqrt{OB}}$ Hz

Natural frequency $N = \frac{1}{\sqrt{OC}}$ Hz

Neck correction = $\frac{\text{Intercept on -ve Y axis}}{\text{Volume of neck}}$

Observations :

1. Volume of the neck, $V_n = \underline{\hspace{2cm}}$ m³

2. Complete volume of the resonator [filled up to neck] $V_c = \underline{\hspace{2cm}}$ m³

Obs	Frequency of tuning fork N Hz	Volume of water collected in measuring cylinder				N ² Hz ²	1/N ² Hz
		1	2	3	Mean volume V m ³		
1							
2							
3							
4							
5							
6	n_x (unknown)				$V_{un} =$		

Calculation:

$$\text{Unknown frequency } n_x = \frac{1}{\sqrt{OB}} = \text{----- Hz}$$

$$\text{Natural frequency } N = \frac{1}{\sqrt{OC}} = \text{----- Hz}$$

$$\text{Neck correction} = \frac{\text{Intercept on -ve Y axis}}{\text{Volume of neck}}$$

$$= \text{-----}$$

Result:

$$\text{Unknown frequency } n_x = \text{----- Hz}$$

$$\text{Natural frequency } N = \text{----- Hz}$$

$$\text{Neck correction} =$$

DISPERSIVE POWER

Aim: To determine the resolving power of the given prism using mercury source.

Apparatus: Spectrometer, Mercury Source, Prism, Magnifying lens, Spirit level Auxiliary slit etc.

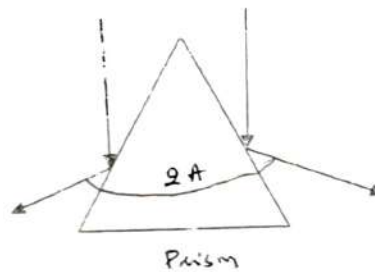
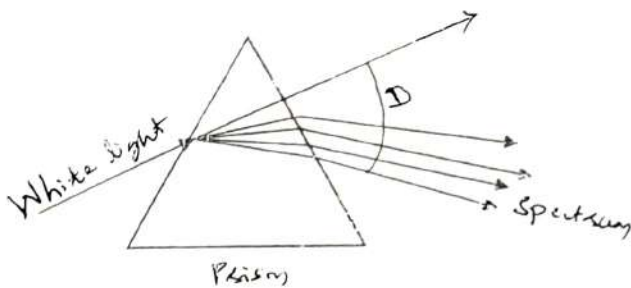
Smallest div. on circular scale

Least count of spectrometer LC = $\frac{\text{Smallest div. on circular scale}}{\text{Total no. of div. on vernier scale}}$

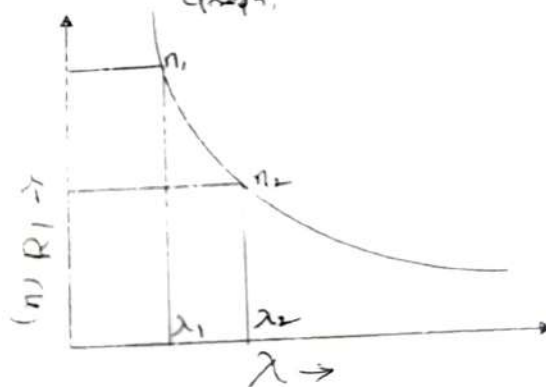
Total no. of div. on vernier scale

Total reading TR = $CSR + (CVD \times LC)$

Figure:



Graph:



i. Record of observation: Angle of Prism

Spectrometer reading, when telescope is focused for the reflected slit image on

22. X X X

Angle of Prism A

One face

Another face

Vernier X

Vernier X'

II. Record of observation: Angle of minimum deviation

Colour of line	Wavelength of line "nm"	Spectrometer Reading for deviation	Spectrometer Reading For Direct slit image	Angle of minimum deviation	Refractive Index RI = $\frac{\sin(A+D)}{\sin A/2}$
		Vernier X	Vernier X'	D = X - X'	
Yellow 1	579.1				
Yellow	577.1				
2Green	546.1				
G Blue	491.6				
Blue	435.8				
Strong Violet	407.7				

Calculation: Dispersive power $w = \frac{n_1 - n_2}{n}$

Where $n = \frac{n_1 + n_2}{2}$

Expt. No: 5

Resolving power of a Telescope

Date:

Aim : Determine the resolving power of a given telescope using two gratings/two distances for one grating. Compare it with theoretical values.
 Given wave length $\lambda = \dots\dots\dots$

Apparatus : Telescope, wire gauge, auxiliary slit, source of light (sodium), travelling microscope.

Formulae : Theoretical R.P = $\frac{\lambda}{w} \dots\dots$

Practical R.P = $\frac{d}{D}$

Where λ is wave length . w -- slit width ,
 d -- grating element
 D -- Distance between wire gauge & Telescope

Observations & Tabulation :

L.C of microscope = $\dots\dots\dots$ mm

I. Determination of Grating Element (d) :

element number	microscope reading (mm)	Distance bet'n 5 wires, b (mm)	Grating element, $d=b/5$ (mm)	Mean d (mm)
0	x_1	$x_2 - x_1$		
5	x_2	$x_3 - x_2$		
10	x_3	$x_4 - x_3$		
15	x_4	-----		

$\therefore d = \dots\dots\dots \times 10^{-3}$ m

II. Reading for slit width (w) :

Dist. bet'n wire gauge & Telescope D	Microscope readings for width of the slit when the vertical wires						Mean width of the slit $w = \frac{w_1 + w_2}{2}$ (m)
	disappear			appear			
	one edge x mm	other edge y mm	width $w_1 = x - y$ mm	one edge x_1 mm	other edge y_1 mm	width $w_2 = x_1 - y_1$ mm	
1) $D_1 = \dots\dots\dots$							
2) $D_2 = \dots\dots\dots$							

Calculations :

Result : Resolving Power Practical =

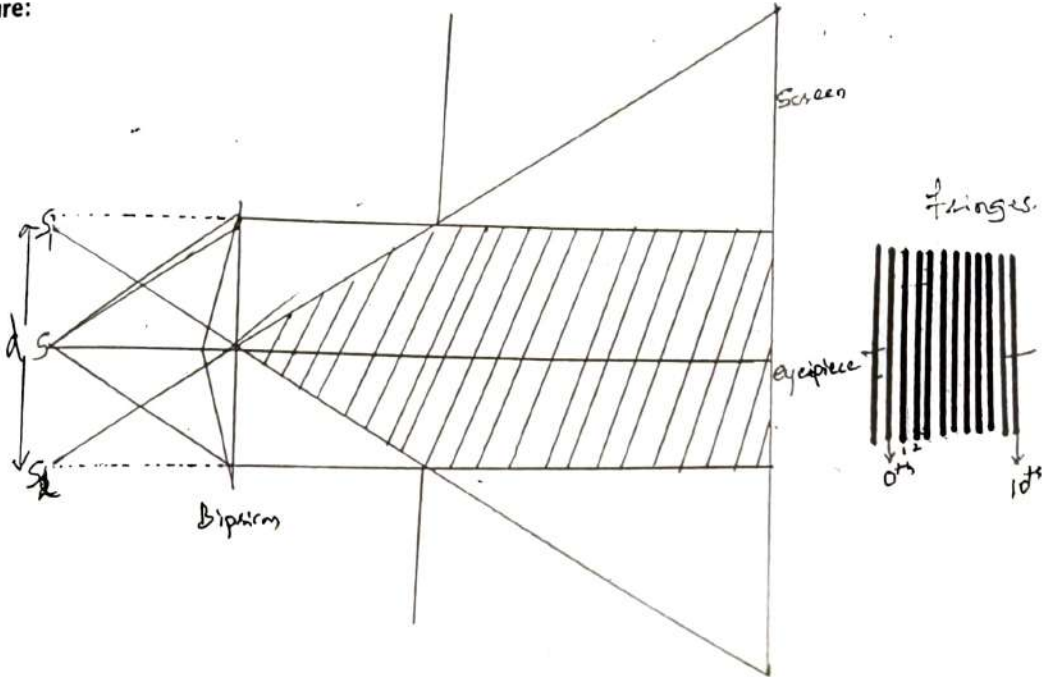
Resolving Power-Theoretical =

BIPRISM

Aim: To determine the wavelength of monochromatic light source (sodium light) by using Fresnel's Biprism

Apparatus: Sodium vapour lamp, optical bench (moulded or rod) with uprights, Biprism, shorter wavelength convex lens, reading lens etc.

Figure:



Formula: Wave length of sodium light $\lambda = \frac{\beta d}{D}$

Where β - fringe width, d - width of coherent sources
eye-piece

D - distance between slit and

1) **Determination of fringe width ' β '**

Least count of Micrometer eye-piece $LC = \frac{\text{Pitch}}{\text{Total no. of div. on HS}} = \text{Pitch} = \frac{\text{distance moved on PS}}{\text{No. of rotations made}}$

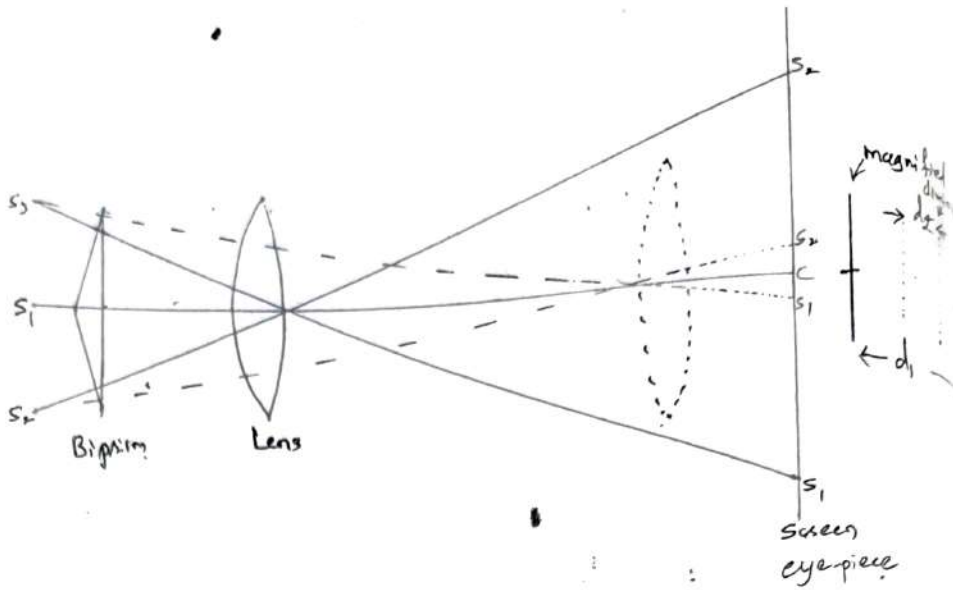
Micrometer eye-piece reading for 0th dark fringe $a = \dots\dots\dots \text{mm} = \dots\dots\dots \text{m}$

Micrometer eye-piece reading for 10th dark fringe $b = \dots\dots\dots \text{mm} = \dots\dots\dots \text{m}$

Distance moved for 10 dark fringes $L = a - b = \dots\dots\dots \text{m}$

Fringe width $\beta = \frac{L}{10} = \dots\dots\dots \text{m}$

Figure:



Determination of distance between two coherent sources 'd'

Distance between slit and eye-piece $D = \dots\dots\dots m$

Micrometer reading when eye-piece is focused on						$d = \sqrt{d_1 d_2}$	d
Magnified images (when lens nearer to slit)			Diminished images (when lens is nearer to eye-piece)				
Image 1 X1 mm	Image 2 Y1 mm	$d_1 = x_1 \sim y_1$ mm	Image 1 X2 mm	Image 2 Y2 mm	$d_2 = x_2 \sim y_2$ mm	mm	m

Calculation:

Wave length of sodium light $\lambda = \frac{\beta d}{D}$

Newton's Ring

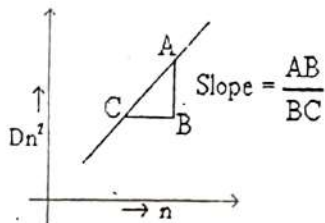
Expt. No: 4

Date:

Aim : Obtain distinct Newton's rings using monochromatic source of light. Determine the radius of curvature of the given convex lens by plotting a graph of square of the diameter of the ring against number of ring.

Apparatus : Travelling microscope, plane glass plates, plano-convex lens, convex lens, sodium source.

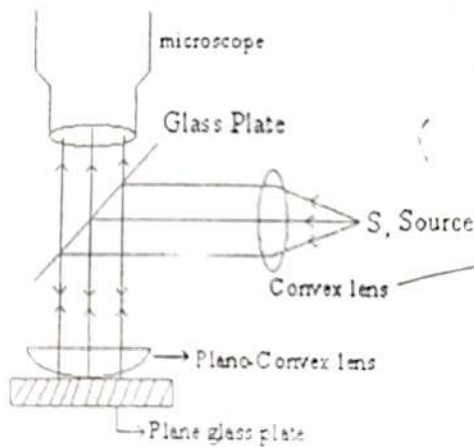
Nature of graph :



Formulae & Unit :

$$\text{Radius of curvature, } R = (1/4\lambda) \times \text{slope metre}$$

Ray diagram :



Observations & Tabulation :

- 1) Wave length of the source = $\lambda = 5893 \times 10^{-10} \text{ m}$
- 2) Least count of the travelling microscope = LC
= m

Ring No n	Microscope Reading		Diameter D_n in meter	D_n^2
	Left mm	Right mm		
16	a_1	b_1	$a_1 - b_1$	
14	a_2	b_2	$a_2 - b_2$	
12	.	.	.	
10	.	.	.	
8	.	.	.	
6	.	.	.	

Calculations :

Result : Radius of curvature $R = \text{----- m}$

Expt.No: 9

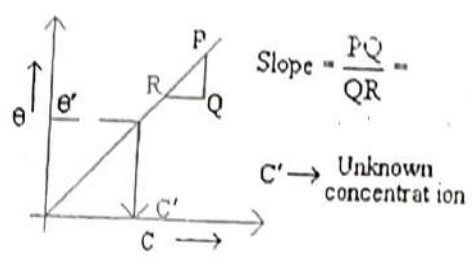
107 Polarimeter

Date:

Aim : Determine the specific rotation of the given substance using a polarimeter, taking at least four different concentrations. Also determine the concentration of the given solution.

Apparatus : Polar meter, Sodium source of light, measuring cylinder, Balance, sugar, distilled water etc.

Nature of graph :



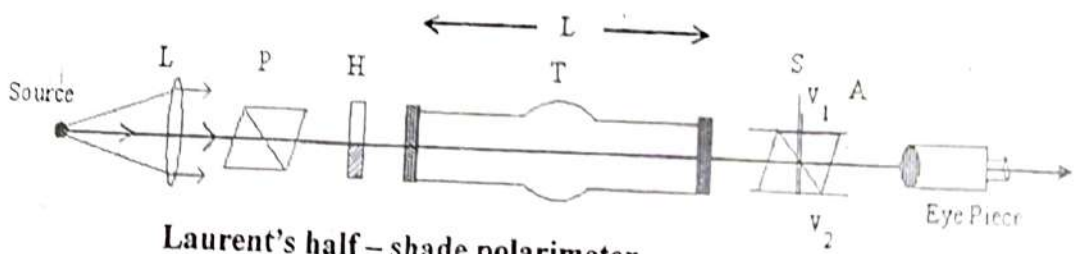
Formulae & units :

$$\text{Specific rotation, } S = \frac{\theta}{LC} \times \frac{\pi}{180} \quad \text{rad-m}^2 \text{ kg}^{-1}$$

$$= \frac{\pi}{180} \times \frac{1}{L} \times \text{Slope} \quad \text{rad-m}^2 \text{ kg}^{-1}$$

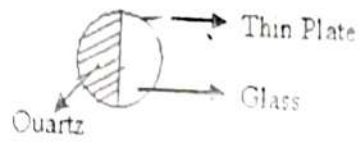
Where, L – Length of the tube in mt's
 θ - Rotation of plane of polarization in degrees
 C - concentration of the solution

Schematic Diagram :



Laurent's half – shade polarimeter

- P, A – Nicol prisms, polariser & analyser respectively
- T – Glass tube
- H – Half shade device
- S – circular main scale
- V_1, V_2 – vernier scales
- L – Lens



Length of the polarimeter tube = L = m

Ob No	concentration in C kg m ⁻³	Vernier readings of the analyser		Amount of rotation of plane of polarization in degrees		Mean (degree)
		Direct	When rotated through 180°	θ'	θ''	
1	Distilled water	θ ₁	θ ₂	θ ₃ ~ θ ₁	θ ₄ ~ θ ₂	
2	100	θ ₃	θ ₄			
3	50	θ ₅	θ ₆			
4	25					
5	12.5					
6	6.25					
7	Unknown					

Calculations : Specific rotation, $S = \frac{\theta}{LC} \times \frac{\pi}{180} \text{ rad-m}^2 \text{ kg}^{-1}$
 $= \frac{\pi}{180} \times \frac{1}{L} \times \text{Slope} \text{ rad-m}^2 \text{ kg}^{-1}$

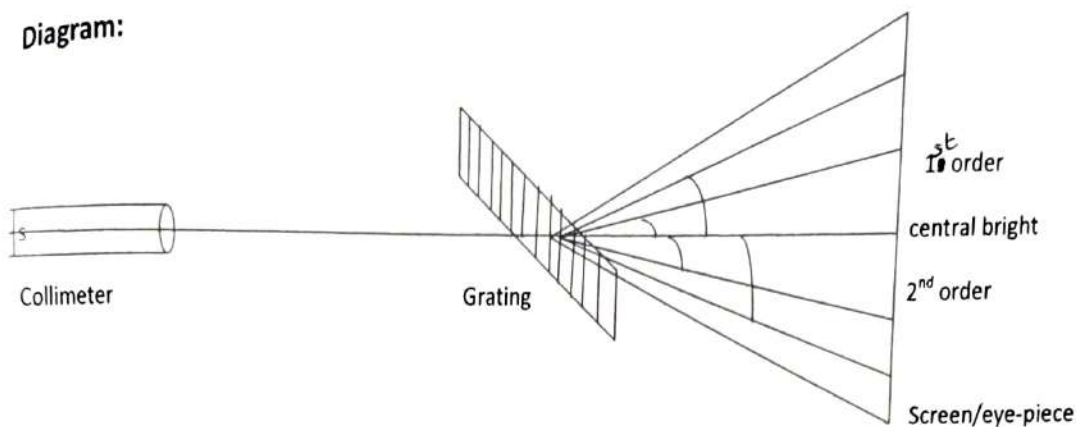
Results : Specific rotation, S =

Unknown concentration, C' =

RESOLVING POWER OF GRATING

Aim: Determine the practical resolving power of given grating, compare this value with that theoretical value

Diagram:



Observations:

smallest div. on circular scale

Least count of spectrometer = _____

Total no. of div. on vernier scale

1. No. of lines per cm on grating $N = 150000/2.54 = 5905.5$
2. Grating element $d = 1/N = 1/5905.5 = 0.000169 \text{ cm} = 0.000169 \times 10^{-2} \text{ m}$

For mounting of grating:

1. Telescope directly focused on slit, Ver A, $a = \text{-----}$
2. Telescope to be set Perpendicular to collimator, Ver A, $b = a + 90^\circ = \text{-----}$
3. Image of the slit coincides with the vertical wire, Ver A, $c = \text{-----}$
4. Prism table to be rotated through 45 degree, Ver A, $c_1 = c \pm 45^\circ$
(plane of the grating is perpendicular to incident beam)

I: For measurement of wavelength of yellow lines :

Order of spectrum	Spectral line	Telescope focused on		$\theta = a_1 \sim a_2$	$\lambda = d \sin \theta n / n$
		Left side Ver A a_1	Right side Ver A a_2		
First order $n=1$	Yellow I (red side)				$\lambda_1 =$
	Yellow II (blue side)				$\lambda_2 =$

Difference of wavelength, $d\lambda = \lambda_1 \sim \lambda_2 = \text{-----}$

$$\text{Mean } \lambda = \frac{\lambda_1 + \lambda_2}{2}$$

II. Slit width measurement:

Least count of Travelling Microscope = -----

Travelling microscope reading when two yellow lines						Mean slit width $a = (a_1 + a_2)/2$
Just merge as one			Just separated			
Left edge	Right edge	Difference a_1	Left edge	Right edge	Difference a_2	

$$\text{R.P. of Grating (practical)} = (\lambda/d\lambda) \frac{\cos\theta n}{a}$$

$$\text{R.P. of Grating (theoretical)} = \frac{\sin\theta n}{\lambda}$$

S.P.V.V.S

**G.P.PORWAL ARTS, COMMERCE AND V.V.SALIMATH
SCIENCE COLLEGE SINDAGI – 586128**

TQ : SINDAGI

DIST : VIJAYAPURA



DEPARTMENT OF ZOOLOGY

B.Sc VI SEM

STUDY TOUR REPORT

2023-2024

NAME : Varun kanchagar

SUBJECT: Zoology

CLASS : B.Sc VI sem

REG NO : U15NB21S0067

SUBMITTED BY
Varun

SUBMITTED TO
Miss. Rajeshwari



UNIVERSITY NO : D15NB21S0067

S.P.V.V.S

**G.P.PORWAL ARTS,COMMERCE AND V.V.SALIMATH
SCIENCE COLLEGE SINDAGI – 586128**

TQ : SINDAGI

DIST : VIJAYAPURA



DEPARTMENT OF ZOOLOGY

B.SC VI SEM

CERTIFICATE

2023-2024

This is to certify that Kumari/Kumar Varun
Kanchgar student of B.Sc visemester has
satisfactorily completed the Study Tour Report on the topic
Visit to Zoo in (D.S.C.) Zoology under
supervision as laid in the regulation of Rani Channamma University,
Belagavi.

DATE :

20/08/24

STAFF MEMBERS INCHARGE

[Signature]
HOD

Dept. of Zoology,

HEAD OF THE DEPARTMENT
G.P.Porwal Arts, Commerce and Science College,
SINDAGI, Dist: Vijayapur



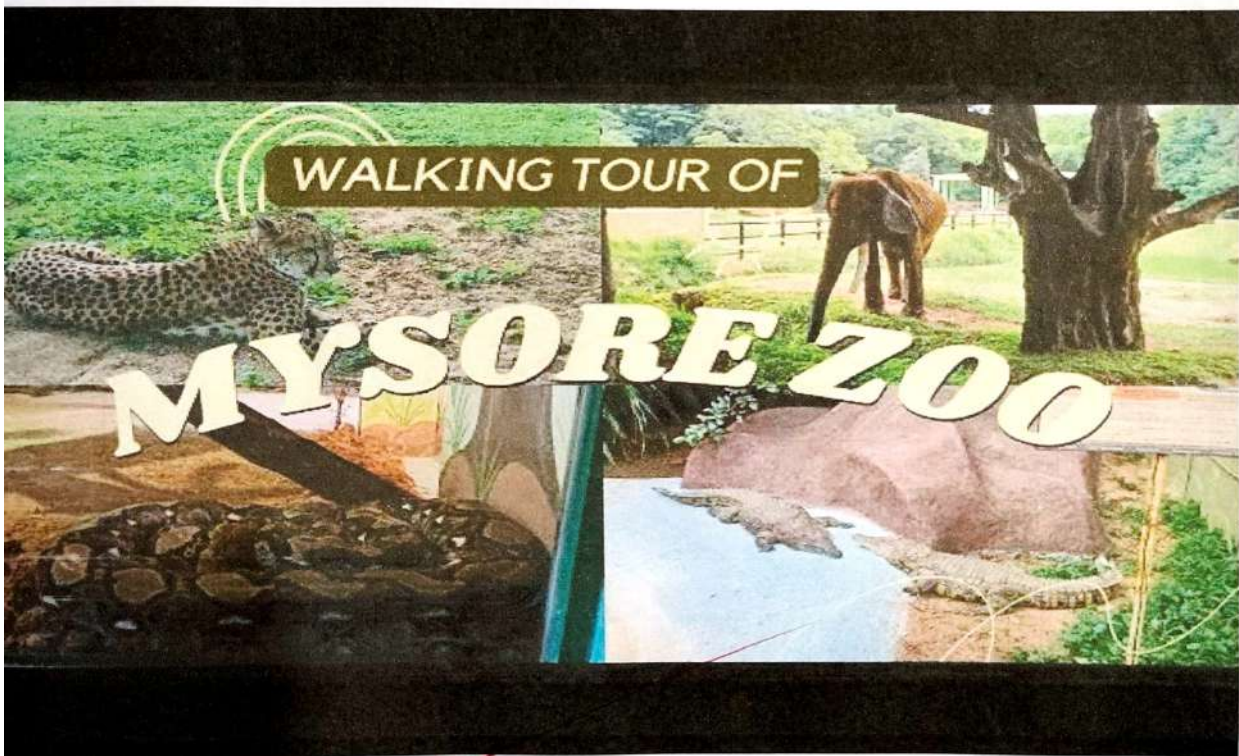
S.P.V.V.S.S

G.P.PORWAL ARTS COMMERCE AND V.V.SALIMATH
SCIENCE COLLEGE SINDAGI-586128

2023-24

Report on

Educational Tour To :- Mysuru zoo
(Sri Chamarajendra Zoological Gardens)



Introduction

We the students of Zoology 4th semester along with the Asso professor D M Sarshetti Sir HOD zoology, Asst professor Girish Hadpad and Asst professor Miss Rajeshwari Devoor on date visited Sri chamarajendra zoo which is situated in Mysore. As it is important to study the intrinsic values of biodiversity that is worth protecting regardless of its value to humans hands we visited the zoological garden.

Preface

In past few years we have witnessed about threat to Biodiversity and destruction of wildlife due to deforestation urbanization. Some measures are taken save wildlife by establishing national parks and zoological gardens etc. Zoo animal welfare has become an increasing concern for many inside in outside of the zoo community. Mysore zoo is one of the oldest zoo in India. It was established in 1875 by Maharaja Krishna Raja Wodeyar 4 as a part of his palace complex.

The zoo was originally called Palace zoo but later renamed as Shri Chamarajendra Zoological Gardens after his death in 1894.

Acknowledgement

We express our profound gratitude and sincere things to our principal D.M. Patil sir and Asso Professor D.M.Sarshetti HOD zoology Asst professor Girish Hadpad and Asst professor Mis Rajeshwari Devoor. It gives us great pleasure to acknowledge all kind of encouragement that we received from the during the study tour.

We also express sincere thanks to our all friends who help us during over visit and in the preparation of this report.

The G.P.Porwal College, Sindagi has organizes educational tours for students every year. This year too, the G.P.Porwal College, Sindagi has organized a study tour to Karnatka, including Coorg-Mysore. The actual commencement of the tour began from 2thJuly to 7th July, 2024. The Undergraduate students and teachers of science faculty who participated for study tour were 26 and 3 respectively. Thus, it was a total of 29 persons. The three Teachers who accompanied were: Prof. D.M.Sarshetti, Mr.Geerish.Hadpad, Ms.Rajeshwari Devoor .

The study tour aims at the following objectives:

- 1) To broaden students' horizons and Indian Historical Temples awareness.
- 2) To give students an opportunity to relate their classroom learning to the real world situations.

Table:- Study tour Itinerary

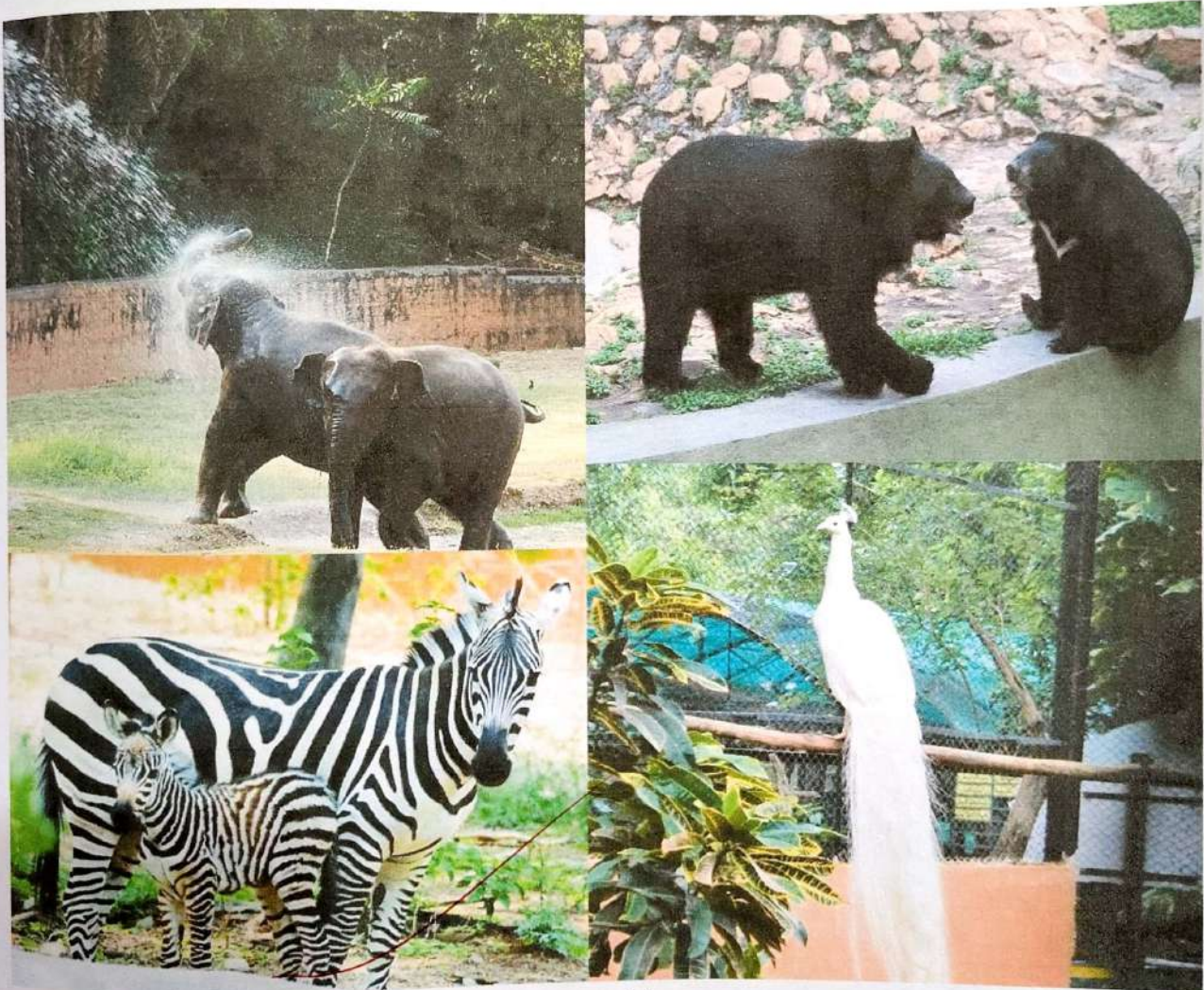
Date	Time	Schedule	Places Visit
03-07-2024	7:00 Am	Journey by Bus from Sindagi	Adichunchunagiri Mysuru Zoo Mysuru palace
04-07-2024	8:00 Am to 6:30Pm	Night journey and Stay in Nanjangud	Nanjangud Mysuru GRS Park
05-07-2024	7:00 Am to 7 :00Pm	Journey to Madikeri from GRS Park for stay	Golden temple Abbey Falls Mugilpete
06-07-2024	9:00 Am to 10:00 Pm	Journey to Kukke Subramanya for stay	Kukke Subramanya

On 3rd July we reached Adichunchanagiri after a long journey. We reached there in morn we began our actual site seeing in from morning 8am to 10am . We visit at Aadichunchanagiri Temple. Shree Adichunchanagiri is a pilgrim place which is 3321 feet above sea level. One portion of this hilly range is famous as Akasha Bhairava and the Galigallu is about 125 feet in height. The mighty rock standing at the peak of this hill on almost a small piece of land like a linga is a wonder of sorts. Even today one can pass a sheet of paper through the space between the rock and the hill. But realising the dangers that may pose to people visiting this hill top the Swamiji has constructed an embankment of stones around the place in the form of a fort. The Galigallu is a beauty to watch. One can reach it by climbing the Kudure Kallu by holding the iron chain and there he is, Akasha Bhairava. It is a breath-taking and awe-inspiring scene with greenery all around. The long lines of coconut groves, the hill range, the lakes, the gentle breeze, the beauty of the clouds all bring in a heavenly feeling. Watching the sun set from atop this hill is as mesmerizing as watching the sunset in the coastal region. Just like the stars that twinkle in the sky during night, the electric lights from the towns surrounding these hills sparkle during night when one watches from atop this hill.



Mysore Zoo

Mysore Zoo (officially the Sri Chamarajendra Zoological Gardens), it is a 157-acre (64 ha) zoo located near the palace in Mysore, India. It is one of the oldest and most popular zoos in India, and is home to a wide range of species (168). The zoo is currently home to ten elephants, and has more elephants than any other zoo in India. A total of 34 elephants have lived at this zoo, many of which were eventually transferred to other zoos. The zoo also has five green anacondas, contributed by Colombo Zoo. It also has giraffes, zebras, lions, tigers, white rhinoceroses, and baboons.



Mysuru Zoo

Mysore Palace

The last palace, now known as the Old Palace or the Wooden Palace, burned to ashes during the wedding of Jayalakshammani, the eldest daughter of Chamaraja Wodeyar in 1896. Maharaja Krishnaraja Wodeyar IV and his mother Maharani Kempananjammani Devi commissioned the British architect Henry Irwin to build a new palace. E.W. Fritchley worked as a consulting engineer. Meanwhile, the royal family stayed in the nearby Jaganmohan Palace. Construction was overseen by an executive engineer in the Mysore Palace division. He conducted elaborate architectural studies during his visits to Delhi, Madras, and Calcutta, and these were used to plan the new palace. The construction cost was placed at Rs 41,47,913 (around \$ 30 million adjusted to inflation) and the palace was completed in 1912. The palace was further expanded in around 1930 (including the addition of the present Public Durbar Hall wing) during the reign of Maharaja Jayachamarajendra Wodeyar.



Mysore Palace

Golden Temple

It is located in bayalukuppe, Kushalnagar is also called Namdroling Monastery stands beautifully amidst the scenic landscapes, emanating peacefulness and calmness. The monastery is popularly known as Golden Temple owing to the golden paintings crafted on the monastery. This monastery or golden temple was established in the year of 1963, by His Holiness Pema Norbu Rinpoche shortly after his exit from Tibet in 1959 as the second seat of the Palyul Monastery which is one of the six great Tibet Nyingma Mother monasteries. Its walls have been decorated with intricate paintings. These colourful paintings illustrate stories of God and demons from Tibetan Buddhist mythology. The altar of the temple is filled with flowers, candles and incense sticks. You can even spot small birds flying freely around the temple complex. What makes Golden temple even more mesmerizing is the captivating landscapes around it.

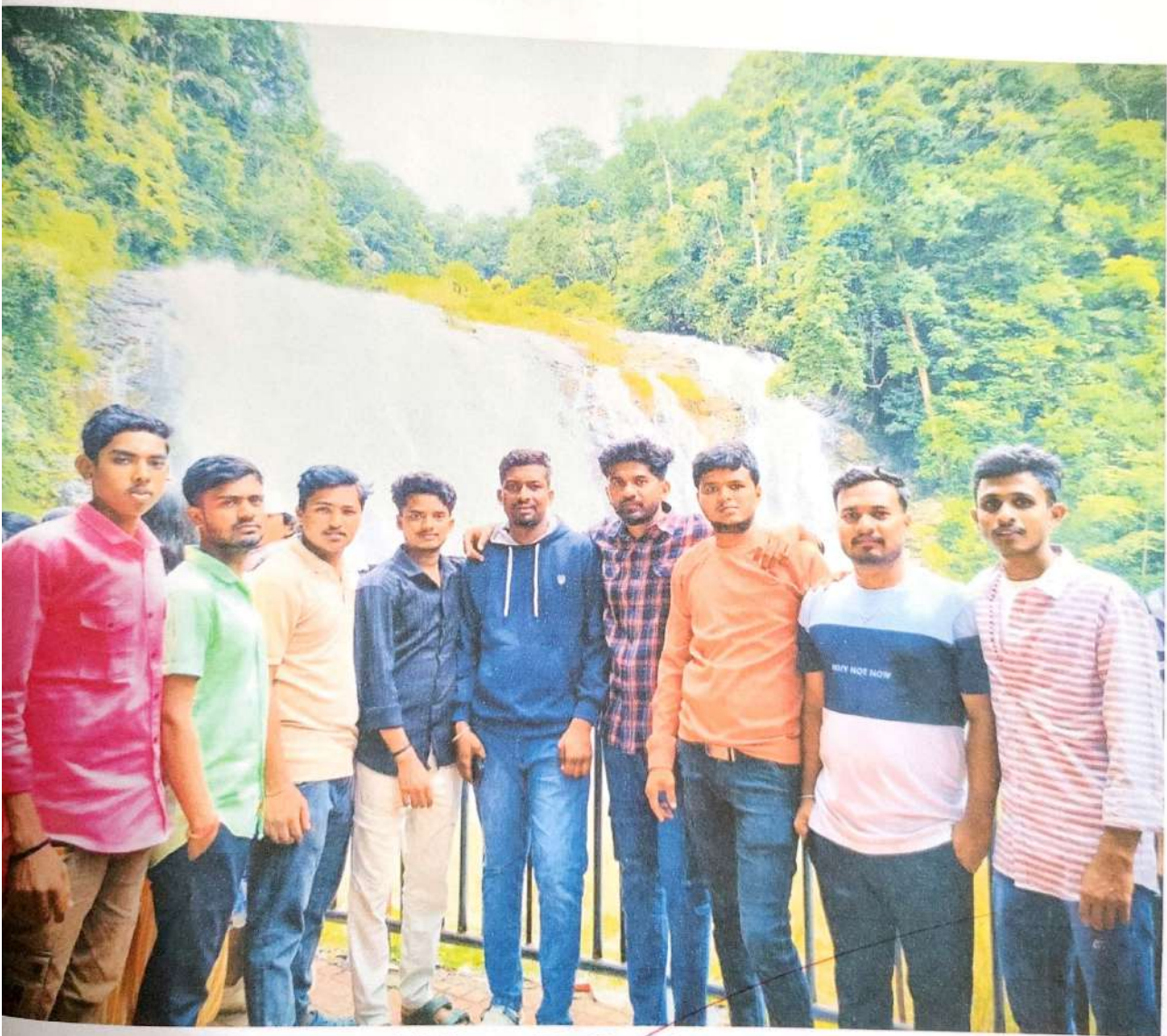


Golden Temple

Abbey Falls

Also known as Abbi Falls, Abbey Falls, located near Madikeri, is a perfect place to visit in Coorg not only for nature enthusiasts but for shutterbugs as well. The sight of water falling from a cliff with a height of 70 feet, surrounded by lush greenery is indeed a sight that will behold everyone's attention.

The waterfall is a combination of many streams that come together and fall into a pool of water that flows and merge into River Kaveri. The scenic grandeur of Abbey Falls increases by many folds in monsoon. During Monsoon, the stream of water becomes thicker with louder roar. Adding to it is the richer greenery around, which does create sight of a lifetime.



Abbey Falls, Coorg

Mugilpete

Mugilupete town is one of the best places in Madikeri Roads are adventure and crazy excitement, Everywhere you go you see lush green hills and crazy trees This place is famous for viewing at sunrise and sunset. If you are traveling to Coorg, then take a ride through the coffee estate in this charming pocket of nature, and add a perfect touch to your memorable journey! It is situated at an altitude of 1600 m, is located at a distance of about 18 km from Madikeri, Coorg. Slowly developing as one of the best tourist places in Coorg.



GRS FANTASY PARK

There are mainly two types of visits **Snow park** and **water park**. In snow park they offered a snow outfit which is very useful. Dence cold climate and snow, Next we moved towards the water park after the meal so many adventures games.



Conclusion

Visit to Zoological garden of Mysore district gives us knowledge about various species of animals and their habitat. It gives us knowledge about conservation and protection of wildlife animals which are about to extinct in future and importance of conservation of their habitat for their survival.

Seen