

ಕುವೆಂಪು
KUVEMPU



ವಿಶ್ವವಿದ್ಯಾಲಯ
UNIVERSITY

ಇ-ವಿವರಣಾ ಪುಸ್ತಕ ಭಾಗ-2

(2026-27ನೇ ಸಾಲಿನ ಪ್ರವೇಶಾತಿ ವಿವರ)

ಕನ್ನಡ ಭಾರತಿ - ಸ್ನಾತಕೋತ್ತರ ಕನ್ನಡ ಅಧ್ಯಯನ ಮತ್ತು ಸಂಶೋಧನಾ ವಿಭಾಗ

1973ರಲ್ಲಿ ಆರಂಭವಾದ "ಕನ್ನಡಭಾರತಿ" ಕುವೆಂಪು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮೊಟ್ಟ ಮೊದಲ ವಿಭಾಗವಾಗಿದ್ದು "ಕನ್ನಡಭಾರತಿ" ಎಂಬ ಹೆಸರಿನ ಏಕೈಕ ಅಧ್ಯಯನ ಮತ್ತು ಸಂಶೋಧನಾ ಸಂಸ್ಥೆಯಾಗಿದೆ. ಈವರೆಗೆ ರಾಷ್ಟ್ರೀಯ ಮತ್ತು ರಾಜ್ಯ ಮಟ್ಟದ ಸುಮಾರು 300 ವಿಚಾರ ಸಂಕರಣಗಳು ಮತ್ತು 25 ಜನಪದ ಕಲಾ ಮೇಳಗಳನ್ನು ನಡೆಸಿದೆ. ಯು.ಜಿ.ಸಿ. ನೆರವಿನಿಂದ 4 ಪುನರ್ ಮನನ ಶಿಬಿರ ನಡೆಸಲಾಗಿದೆ. 87 ಗ್ರಂಥಗಳನ್ನು ಪ್ರಕಟಿಸಿದೆ. ಕೈಲಾಸಂ ಬಯಲು ರಂಗಮಂದಿರ ನಿರ್ಮಿಸಿದೆ. "ಕನ್ನಡಭಾರತಿ"ಯಲ್ಲಿರುವ 02 ಜನ ಪ್ರಾಧ್ಯಾಪಕರು ಡಾಕ್ಟರೇಟ್ ಪದವಿ ಹೊಂದಿದ್ದು, ಬೋಧನೆ, ಸಂಶೋಧನೆ, ಬರವಣಿಗೆ ಮತ್ತು ವಿಸ್ತರಣಾ ಕಾರ್ಯ ಚಟುವಟಿಕೆಗಳಲ್ಲಿ ನಿರತರಾಗಿದ್ದಾರೆ. ಸೃಜನಶೀಲ, ವಿಮರ್ಶೆ ಮತ್ತು ಸಂಶೋಧನಾ ಕೃತಿಗಳನ್ನು ಮತ್ತು ಲೇಖನಗಳನ್ನು ಪ್ರಕಟಿಸಿದ್ದಾರೆ. ಹಲವು ಸಂಶೋಧನಾ ಯೋಜನೆಗಳನ್ನು ಪೂರೈಸಿದ್ದಾರೆ. ಈ ಅಧ್ಯಯನ ಸಂಸ್ಥೆಯಲ್ಲಿ 265 ಸಂಶೋಧನಾರ್ಥಿಗಳು ಪಿಎಚ್.ಡಿ. ಪದವಿ, 48 ವಿದ್ಯಾರ್ಥಿಗಳು ಎಂ.ಫಿಲ್ ಪದವಿ ಪೂರೈಸಿದ್ದಾರೆ. ಐದು ಜನ ಪೋಸ್ಟ್ ಡಾಕ್ಟರೇಟ್ ಮಾಡಿದ್ದಾರೆ. ಅಂತರ ರಾಷ್ಟ್ರೀಯ, ರಾಷ್ಟ್ರ ಹಾಗೂ ರಾಜ್ಯಮಟ್ಟದ ವಿಚಾರ ಸಂಕರಣಗಳಲ್ಲಿ ಪ್ರಬಂಧ ಮಂಡಿಸಿದ್ದಾರೆ. ರಾಷ್ಟ್ರ ಹಾಗೂ ರಾಜ್ಯಮಟ್ಟದ ಸಂಘ ಸಂಸ್ಥೆಗಳ ಸದಸ್ಯತ್ವದ ಗೌರವಕ್ಕೂ ಮತ್ತು ಕರ್ನಾಟಕ ರಾಜ್ಯೋತ್ಸವ ಮತ್ತು ಅಕಾಡೆಮಿಯಂತಹ ಪ್ರಶಸ್ತಿಗಳಿಗೂ ಭಾಜನರಾಗಿದ್ದಾರೆ. ವಿಶ್ವವಿದ್ಯಾಲಯದ ಆಡಳಿತಾತ್ಮಕ ಜವಾಬ್ದಾರಿಗಳಲ್ಲೂ ಭಾಗಿಯಾಗಿ ಅದರ ಪುರೋಭಿವೃದ್ಧಿಗೆ ಕಾರಣರಾಗಿದ್ದಾರೆ.

"ಜಾನಪದ ವಸ್ತುಸಂಗ್ರಹಾಲಯ"ವಿದೆ. ವಿಶ್ವವಿದ್ಯಾಲಯ ಮತ್ತು ಕೇಂದ್ರ ಸರ್ಕಾರದ ಅನುದಾನದಡಿ ರೂಪಿತವಾಗಿರುವ ಇನ್‌ಫೋಸಿಸ್ ಫೌಂಡೇಷನ್‌ನಿಂದ 5 ಲಕ್ಷ ವಂತಿಗೆ ಪಡೆದು ಕನ್ನಡ ಕಂಪ್ಯೂಟರ್ ಕೇಂದ್ರ ಆರಂಭಿಸಿ ಗ್ರಾಮೀಣ ಸಮುದಾಯದ ಆಸಕ್ತಿಗೆ ತರಬೇತಿ ನೀಡಲಾಗಿದೆ. "ಕನ್ನಡಭಾರತಿ" ಯಲ್ಲಿನ "ಸಾಹಿತ್ಯ ಸಂಘ" ಮತ್ತು "ಜನಪದ ಕಲಾಕೂಟ"ದ ವತಿಯಿಂದ 47ವರ್ಷಗಳಿಂದಲೂ ವಿಭಿನ್ನ ಕಾರ್ಯಕ್ರಮಗಳನ್ನು ನಡೆಸುತ್ತಾ ಬರಲಾಗಿದೆ. ವಿಭಾಗದ ಗ್ರಂಥಾಲಯಕ್ಕೆ ಪ್ರಖ್ಯಾತ ಸಾಹಿತಿಗಳಿಂದ ಈವರೆಗೆ 3 ಸಾವಿರ ಗ್ರಂಥಗಳನ್ನು ಕೊಡುಗೆಯಾಗಿ ಪಡೆಯಲಾಗಿದೆ. ಯು.ಜಿ.ಸಿ. (ಸ್ಯಾಪ್) ಯೋಜನೆಯಡಿ "ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ ವಿಮರ್ಶೆ" ಎಂಬ ವಿಷಯಕ್ಕೆ 2004-06ರ ಕಾಲಾವಧಿಗೆ 38 ಲಕ್ಷ ಆರ್ಥಿಕ ನೆರವು ದೊರೆತಿದ್ದು, ಯೋಜನೆ ಪೂರೈಸಿದೆ. ಕರ್ನಾಟಕ ಸರ್ಕಾರವು "ಕನ್ನಡ ಭಾಷಾಭಿವೃದ್ಧಿ ಯೋಜನೆ"ಯ ಅಡಿಯಲ್ಲಿ ಒಂದು ಕೋಟಿ ರೂಪಾಯಿಗಳ ಅನುದಾನ ನೀಡಿದ್ದು, ಕುವೆಂಪು ಅವರ ಸಮಗ್ರ ಸಾಹಿತ್ಯವನ್ನು ಕುರಿತ ಎಂಟು ಪದವಿಪರಣಾ ಕೋಶಗಳನ್ನು ಪ್ರಕಟಿಸಲಾಗಿದೆ. ಪ್ರತಿ ತಿಂಗಳು ತಿಂಗಳ ಚಿಂತನ-ಮಂಥನ, ಸಂಶೋಧನಾ ಕಮ್ಮಟಗಳನ್ನು ಏರ್ಪಡಿಸಿದೆ.

ಅ. ಅಧ್ಯಾಪಕರ ವಿವರ:

1. ಡಾ. ನೆಲ್ಲಿಕಟ್ಟೆ ಎಸ್. ಸಿದ್ದೇಶ್ : ನಿರ್ದೇಶಕರು ಮತ್ತು ಪ್ರಾಧ್ಯಾಪಕರು
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2. ಡಾ. ಜಿ. ಪ್ರಶಾಂತನಾಯಕ : ಹಿರಿಯ ಪ್ರಾಧ್ಯಾಪಕರು

ಆ. ಕೋರ್ಸ್‌ಗಳ ವಿವರ : ಎಂ.ಎ. ಮತ್ತು ಪಿಎಚ್.ಡಿ.

ಕೋರ್ಸ್ ಅರ್ಹತೆ: ಬಿ.ಎ. (ಕನ್ನಡ ಪ್ರಧಾನ ವಿಷಯ) ಉಳಿದಂತೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ನಿಯಮಾವಳಿ ಪ್ರಕಾರ.

ಇ. ಪತ್ರಿಕೆಗಳ ವಿವರ:

ಮೊದಲನೇ ಸೆಮಿಸ್ಟರ್

ಹಾರ್ಡ್‌ಕೋರ್:

ಪತ್ರಿಕೆ 1.1(H) ಹಳಗನ್ನಡ ಸಾಹಿತ್ಯ ಮತ್ತು ಶಾಸ್ತ್ರೀಯ ಸಾಹಿತ್ಯ

ಪತ್ರಿಕೆ 1.2(H) ಭಾಷಾ ವಿಜ್ಞಾನ ಮತ್ತು ಭಂದಸ್ಸು

ಪತ್ರಿಕೆ 1.3(H) ಸಾಹಿತ್ಯ ಮತ್ತು ಸಮೂಹ ಮಾಧ್ಯಮ

ಸಾಫ್ಟ್ ಕೋರ್:

ಪತ್ರಿಕೆ 1.5.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಮೂಲತತ್ವಗಳು

ಪತ್ರಿಕೆ 1.5.2(S) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ -ನವೋದಯ ಭಾಗ-1

ಪತ್ರಿಕೆ 1.6.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಕನ್ನಡ ಜನಪದ ಸಾಹಿತ್ಯ : ಕಾವ್ಯ

ಪತ್ರಿಕೆ 1.6.2(S) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ -ನವೋದಯ ಭಾಗ-2

ಎರಡನೆಯ ಸೆಮಿಸ್ಟರ್

ಹಾರ್ಡ್ ಕೋರ್:

ಪತ್ರಿಕೆ 2.1(H) ನಡುಗನ್ನಡ ಸಾಹಿತ್ಯ

ಪತ್ರಿಕೆ 2.2(H) ಸಂಶೋಧನೆಯ ವಿಧಿ ವಿಧಾನಗಳು

ಪತ್ರಿಕೆ 2.3(H) ಕನ್ನಡ ಮತ್ತು ಕನ್ನಡ ಸಿನಿಮಾ

ಸಾಫ್ಟ್ ಕೋರ್:

ಪತ್ರಿಕೆ 2.4.1(S) ಜಾನಪದ ಅಧ್ಯಯನಗಳ ಇತಿಹಾಸ

ಪತ್ರಿಕೆ 2.4.2(S) ಪ್ರಗತಿಶೀಲ ಸಾಹಿತ್ಯ : ಭಾಗ-1

ಪತ್ರಿಕೆ 2.5.1(S) ಜನಪದ ರಂಗಭೂಮಿ

ಪತ್ರಿಕೆ 2.5.2(S) ಪ್ರಗತಿಶೀಲ ಸಾಹಿತ್ಯ : ಭಾಗ-2

ಬಾಹ್ಯ ಐಚ್ಛಿಕ: ಅನ್ಯ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ

ಪತ್ರಿಕೆ 2.6.1(E) ಪ್ರಾಚೀನ ಮತ್ತು ಮಧ್ಯಕಾಲೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ಇತಿಹಾಸ ಮತ್ತು ಸ್ವರೂಪ

ಪತ್ರಿಕೆ 2.6.2(E) ಕುವೆಂಪು ಮತ್ತು ವೈಚಾರಿಕತೆ

ಮೂರನೆಯ ಸೆಮಿಸ್ಟರ್ :

ಹಾರ್ಡ್‌ಕೋರ್:

ಪತ್ರಿಕೆ 3.1(H) ಹೊಸಗನ್ನಡ ಸಾಹಿತ್ಯ

ಪತ್ರಿಕೆ 3.2(H) ಭಾರತೀಯ ಕಾವ್ಯ ಮಿಮಾಂಸೆ

ಪತ್ರಿಕೆ 3.3(H) ವಚನ ಸಾಹಿತ್ಯ - ಸಂಸ್ಕೃತಿ

ಸಾಫ್ಟ್ ಕೋರ್:

ಪತ್ರಿಕೆ 3.4.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಕರ್ನಾಟಕ ಬುಡಕಟ್ಟು ಸಮುದಾಯ

ಪತ್ರಿಕೆ 3.4.2(S) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ನವ್ಯ ಸಾಹಿತ್ಯ ಭಾಗ-1

ಪತ್ರಿಕೆ 3.5.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಸಿದ್ಧಾಂತಗಳು

ಪತ್ರಿಕೆ 3.5.2(S) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ನವ್ಯ ಸಾಹಿತ್ಯ ಭಾಗ-2

ಬಾಹ್ಯ ಐಚ್ಛಿಕ: ಅನ್ಯ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ

ಪತ್ರಿಕೆ 3.6.1(E) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ಸ್ವರೂಪ ಮತ್ತು ಇತಿಹಾಸ

ಪತ್ರಿಕೆ 3.6.2(E) ಕುವೆಂಪು ಮತ್ತು ವೈಚಾರಿಕತೆ

ನಾಲ್ಕನೆಯ ಸೆಮಿಸ್ಟರ್

ಹಾರ್ಡ್‌ಕೋರ್:

ಪತ್ರಿಕೆ 4.1(H) ಸಂಸ್ಕೃತಿ ಅಧ್ಯಯನ : ಕರ್ನಾಟಕ

ಪತ್ರಿಕೆ 4.2(H) ಪಾಶ್ಚಾತ್ಯ ಕಾವ್ಯ ಮೀಮಾಂಸೆ

ಪತ್ರಿಕೆ 4.3(H) ವಿಶೇಷ ಕವಿ ಅಧ್ಯಯನ : ಕುವೆಂಪು

ಸಾಫ್ಟ್‌ಕೋರ್:

ಪತ್ರಿಕೆ 4.4.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಕನ್ನಡ ಜನಪದ ಕಲೆಗಳು

ಪತ್ರಿಕೆ 4.4.2(S) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ದಲಿತ - ಬಂಡಾಯ ಭಾಗ-1

ಪತ್ರಿಕೆ 4.5.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಆಧುನಿಕ ಪರಿಕಲ್ಪನೆಗಳು

ಪತ್ರಿಕೆ 4.5.2(S) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ದಲಿತ - ಬಂಡಾಯ ಭಾಗ-2

ಪತ್ರಿಕೆ 4.6 : ಸಂಪ್ರಬಂಧ

ವಿಶೇಷ ಸೂಚನೆ: ಪ್ರತಿಯೊಂದು ಐಚ್ಛಿಕ ವಿಷಯವನ್ನು ಕನಿಷ್ಠ ಐದು ಅಭ್ಯರ್ಥಿಗಳು ಆಯ್ಕೆ ಮಾಡಿಕೊಳ್ಳಬೇಕು. ಇಲ್ಲದಿದ್ದಲ್ಲಿ ಆ ಐಚ್ಛಿಕ ವಿಷಯವನ್ನು ಪರಿಗಣಿಸಲಾಗುವುದಿಲ್ಲ.

ಕ್ರ. ಸಂ.	ಸ್ನಾತಕೋತ್ತರ ವಿಭಾಗದ ಹೆಸರು	ಅಧ್ಯಕ್ಷರ ಹೆಸರು, ದೂರವಾಣಿ ಸಂಖ್ಯೆ ಹಾಗೂ ಮೊಬೈಲ್ ಸಂಖ್ಯೆ	ಅಧ್ಯಕ್ಷರ / ವಿಭಾಗದ ಇ-ಮೇಲ್ ವಿಳಾಸ	ಪ್ರತಿ (ಖಾಯಂ/ ಅತಿಥಿ ಅಧ್ಯಾಪಕರ ಹೆಸರು (ಒಂದರ ಕೆಳಗೆ ಒಂದರಂತೆ) ಮೊಬೈಲ್ ಸಂಖ್ಯೆ ಹಾಗೂ ಇ-ಮೇಲ್ ವಿಳಾಸ	2026-27ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಲ್ಲಿ ಪ್ರವೇಶ ಮಿತಿ ಸರಿದೂಗಿಸಲಾಗಿದೆಯೇ ಹೆಚ್ಚುವರಿ ಆಗಿದೆಯೇ ಎಂಬ ಬಗೆಗೆ ಸಂಖ್ಯೆಯೊಂದಿಗೆ ಮಾಹಿತಿ	2026-27ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಲ್ಲಿ ಹೊಸದಾಗಿ/ ವಿಭಾಗದ ಅಧೀನದಲ್ಲಿ ಪ್ರಾರಂಭಿಸಲು ಉದ್ದೇಶಿಸಿರುವ ಪಿ.ಜಿ./ ಪಿ.ಜಿ. ಡಿಪ್ಲೋಮಾ/ಸರ್ಟಿಫಿಕೇಟ್ ಕೋರ್ಸ್‌ನ ಹೆಸರು ಹಾಗೂ ಪ್ರಾರಂಭಿಸಲು ಕೈಗೊಂಡಿರುವ ಪ್ರಗತಿ ವಿವರ	ಪ್ರಸ್ತುತ ಇರುವ ಪಿ.ಜಿ./ ಪಿ.ಜಿ. ಡಿಪ್ಲೋಮಾ/ ಸರ್ಟಿಫಿಕೇಟ್ ಕೋರ್ಸ್‌ಗಳನ್ನು 2025-26ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಿಂದ ರದ್ದುಗೊಳಿಸುವ ಉದ್ದೇಶವಿದೆಯೇ ಸಕಾರಣಗಳನ್ನು ಮಾಹಿತಿಯೊಂದಿಗೆ ಒದಗಿಸುವುದು	ಷರಾ
01	02	03	04	05	06	07	08	09
01	ಕನ್ನಡ ಭಾರತಿ	ಡಾ. ನೆಲ್ಲಿಕಟ್ಟೆ ಎಸ್. ಸಿದ್ದೇಶ್ mobile-9481416989	e-mail : nellikat tesidde sh@gmail.com	1. ಪ್ರೊ. ಜಿ. ಪ್ರಶಾಂತನಾಯಕ mobile-9148357845 e-mail: preethiyabaduku@gmail.com 2. ಪ್ರೊ. ಶಿವಾನಂದ ಕೆಳಗಿನಮನಿ mobile-9448570256 dr.skelaginamani@gmail.com	ಪ್ರಥಮ ಎಂ.ಎ. 31 ದ್ವಿತೀಯ ಎಂ.ಎ. 33	---	---	---

DEPARTMENT OF PG STUDIES AND RESEARCH IN ENGLISH

The department has a distinctive academic profile through innovative updating of the syllabus, materials design, audio – visual participatory teaching methods and its ambience of openness to new ideas and to social issues. The M.A English programme offered by the department is one of the best, with updated courses on literatures in English from all over the world, in addition to Cultural Studies, Film Studies and Gender Studies. An intensive skill based language programme aided by a competent staff and a language laboratory is being imparted to meet the language needs of the post graduate students of all disciplines.

Programmes offered :M.A and PhD

Faculty:

- | | |
|-----------------------|---|
| 1. Dr. Dattatreya M | Associate Professor and Chairperson
Mobile : 9448788017
Email: engchair.ku2018@gmail.com |
| 2. Dr. Ramaprasad B V | Senior Professor |
| 3. Mr.Vinay K.M | Assistant Professor |

Course :M.A-English

Eligibility: Bachelor's Degree with English as an optional subject. Candidates who have studied English as a Language at bachelor degree course are also eligible subject to availability of seats. Such candidates shall have secured in the corresponding language 10% more marks than the minimum prescribed for the category under which they are to be admitted.

Course Structure First

Semester

HC1.1	British Literature : Part1
HC1.2	Gender Studies
HC1.3	Reading and interpretation
SC1.1	Introduction to Linguistics and Phonetics
SC1.2	American and Afro–American Literatures
SC1.3	Dalit and Subaltern Literatures

Second Semester:

HC2.1	British Literature: Part II
HC2.2	Literary Theory : Part I
SC2.1	Women Novel and Worldliness
SC2.2	Post Colonial Literature
SC2.3	World Literatures :Part I

- Elective:2.1 Film Studies
Elective:2.2 Basic English Phonetics

Third Semester

- HC3.1 Contemporary ELT
HC3.2 Research Methodology
SC3.1 Modernity and Modernism :Culture and Text
SC3.2 Contemporary British Literature
SC3.3 World Literatures : Part II
SC3.4 Introduction to Film Studies

- Elective:3.1 Making Meaning in Indian Cinema
Elective:3.2 Appreciating Poetry

Fourth Semester

- HC4.1 Cultural Studies
HC4.2 Literary Theory : Part II
SC4.1 South Asian Women's Writing
SC4.2 Modern Indian Literature in English and Translation
SC4.3 Discourse Analysis

Project Work

DEPARTMENT OF P.G. STUDIES IN HINDI

The Department of Hindi was started in 1993. The Department has instituted a Gold medal for the student who secures highest marks in M.A. (Hindi).

Programmes Offered: M.A and Ph.D.,

Faculty:

1. Dr. Dattatreya Associate Professor and Chairman
Office Phone No:08282-256302

Programme: M.A. – Hindi

Eligibility: Any Bachelor Degree with 40% marks in optional or language who have passed any one of the following Hindi Examinations with 40% marks.

- Rashtrabhasha Praveen or Rashtrabhasha Visharad of Dakshina Bharatha Hindi Prachar Sabha, Madras.
- Rajabhasha Vidwan or Rajabhasha Prakasha Examination of Mysore Riyasat Hindi Prachar Samithi, Bangalore.
- Hindi Ratna Examination or Mysore Hindi Prachar Parishat, Bangalore
- Bhasha Praveen Examination of Karnataka Mahila Hindi Prachar Seva Samithi, Banaglore.
- Visharad (with Hindi Sahitya) or Uttam (with Hindi Sahitya) examination of Hindi Sahitya Sammelan, Prayag or Hindi Vidwan Examination with Govt. of Karnataka

Course Structure

First Semester

HC1.1 Hindi Sahitya ka Ithihas-I

HC1.2 Hindi Vyakaran

HC1.3 Prayojanmulak Hindi Aur Anuvad

SC1.1 Adhunik Hindi Gadhya Sahitya OR Karnataka Sanskruti Aur Kannada Sahitya

SC1.2 Adhunik Hindi Natak Sahitya OR Hindi Ke Rekhachitra

Second Semester

HC2.1 Hindi Sahitya ka Ithihas –II

HC2.2 Samany Bhasha Vigyan

HC2.3 Hindi Bhasha ka Itihas

SC2. 1 Adhunik Hindi Kavva OR Hindi Upanyas Sahitya

SC2. 2 Kahani sahitya OR Hindi Jivani Sahithya

Elective: 2.1 Samany Hindi Aur Gadya-1

Third Semester

HC 3.1 Bharatiya Kavva Shastra

HC3.2 Hindi Patrakarita

HC3.3 ShodhPravidhi

SC3.1 Samakalin Hindi Kavva OR Samakalin Hindi Upanyas

SC3.2 Hindi Nibandh Sahitya OR Hindi Ekanki Sahitya

Elective: 3.1 Samanya Hindi Aur Gadhya -2

Fourth Semester

HC4.1 Pashchtya Kavva Shastra

HC 4.2 Madhyakalin Hindi Kavva

HC4.3 Laghu ShodhPrabhand

SC 4.1 Bharatiya Sahitya OR Hindi Alochana

SC 4.2 Samakal in Hindi Sahitya OR Hindi Kavva Natak

DEPARTMENT OF PG STUDIES AND RESEARCH IN URDU

The Department of P.G. Studies and Research in Urdu was established in the year 1993. The department has instituted five Gold Medals: One for highest marks secured in MA previous, One for Persian, One for Arabic, One for over all highest percentage of both previous and One more Gold Medal instituted during the academic year 2022-23 for over all four semesters highest percentage. The departmental library has about 1200 books and about 400 reputed journals and magazines. Department is regularly conducting multi lingual mushairas (poets meets) every year. Department has also started monthly wallpaper magazine to promote the writing skills among PG students. Coaching classes are also conducted to the students of competitive examinations like KAS, KES, IAS, NET, KSET etc., in Urdu.

Sl.No	Course Offered	Chairperson
1	M.A - URDU	Dr. S. Siraj Ahmed (Mobile No: 9448668525)

COURSE: MA - URDU

ELIGIBILITY: Any degree with 45% of marks in Urdu language or Urdu Optional (aggregate of 2 years in Urdu language and 3 years in Urdu Optional)

COURSE STRUCTURE

First Semester

HC 1.1	Classical Poetry
HC 1.2	Prose
HC 1.3	History of Urdu literature 1857 tak
SC 1.1	Shibli Nomani
SC 1.2	Sir Syed Ahmed Khan
SC 1.3	Meer Taqi Meer
SC 1.4	Mirza Ghalib

Second Semester

HC 2.1	Modern Urdu Poetry
HC 2.2	Persian
HC 2.3	Dastan Novel Aur Novelette
SC 2.1	Special Study of Allama Iqbal
SC 2.2	Special Study of Faiz Ahmed Faiz
SC 2.3	Translation of Urdu Literature

SC 2.4 Urdu Drama Nigari

Open Elective: 2.5 Urdu Afsana

45

Third Semester

- HC 3.1 Literary Criticism
- HC 3.2 Tarseel-e-Aamma
- HC 3.3 Research Methodology
- SC 3.1 Masnavi
- SC 3.2 Ghazal
- SC 3.3 Saher Ludhiyanavi
- SC 3.4 Parveen Shakir

Open Elective: 3.5 Urdu Ghazal

Fourth Semester

- HC 4.1 Modern Trends
- HC 4.2 Arabic
- HC 4.3 Dissertation (Project Work)
- SC 4.1 Dakhni Literature
- SC 4.2 Tanz-o-Mizah
- SC 4.3 Urdu Maktoob Nigari
- SC 4.4 Adabi Tehreeken

Department of Studies & Research in Sanskrit

The Department was started in the year 1993. The students are constantly assisted to improve their communication, analytical and writing skills through special lectures, seminars and workshops. With the collaboration of SanskritaBharati, Bengaluru, every year state level elocution competition and Sanskrit speaking workshops are organized. The department has established an excellent rapport with Sanskrit scholars of the two Sanskrit villages viz., Matturu and Hosahalli. These activities enable the students to have wider and higher intellectual attainments. Dr.VeerendraHegde,Dharmadhikari, Dharmastala has instituted a Gold medal for the highest scoring student at M.A. final year examination. Inthe name of Late. Dr. K. Krishnamurthy, an outstanding Sanskrit scholar, Gold medal for the highest scoring student at M.A. in Sanskrit-final total score in soft-core "AlankaraShastra" paper-has been instituted. Inthe name of Late.Vid. V N Bhat, an outstanding Sanskrit scholar, Gold medal for the highest scoring student at M.A. in Sanskrit-final total score in soft-core "DarshanaShastra" paper-has been instituted by his wife Smt. Nirmala V. Bhat

Programmes Offered: M.A., and Ph.D.,

Faculty

1. Dr. M.A. Shrutikirthi

Professor and Chairperson

Mobile :9448091817, E-mail : mashruthikeerti@gmail.com

Course: M.A., - Sanskrit

Eligibility: B.A degree with 40% marks in Sanskrit as optional (aggregate of three years) or B.A.,/B.Sc.,/B.Com.,/B.A.M.S.,/B.Music.,or any equivalent degree with minimum 40% marks in Sanskrit language or Sanskrit minor or any degree with Sanskrit Sahitya or VidwathMadhyamafrom any recognized Sanskrit University

Course Structure

First Semester

HC	1.1	Padyakavya and Anuvada	5 Credits
HC	1.2	Study of Sanskrit Roopakas	5 Credits
HC	1.3	Vyaakarana and Chhandas	5 Credits
SC	1.1	Special Alankara-1	4 Credits

SC	1.2	Special Darshana-1	4 Credits
SC	1.3	Special Alankara-2	4 Credits
SC	1.4	Special Darshana-2	4 Credits

Second Semester

HC	2.1	Gadyakavyam& Essays in Sanskrit	5 Credits
HC	2.2	Dramaturgy	5 Credits
HC	2.3	Vyaakarana	5 Credits
SC	2.1	Special Alankara-3	4 Credits
SC	2.2	Special Darshana-3	4 Credits
SC	2.3	Special Alankara-4	4 Credits
SC	2.4	Special Darshana-4	4 Credits
Elective:	2-1	Teaching of Sanskrit –I	2 Credits

Third Semester

HC	3.1	Veda and Vedic Literature	5 Credits
HC	3.2	Upanishat and Geeta	5 Credits
SC	3.1	Special Alankara-5	4 Credits
SC	3.2	Special Darshana-5	4 Credits
SC	3.3	Special Alankara-6	4 Credits
SC	3.4	Special Darshana-6	4 Credits
SC	3.5	Research Methodology	5 Credits
Elective	3-1	Teaching of Sanskrit-II	2 Credits

Fourth Semester

HC	4.1	Vedanga and Smruti	5 Credits
HC	4.2	Linguistics and LaukikaNyayas	5 Credits
SC	4.1	Special Alankara-7	4 Credits
SC	4.2	Special Darshana-7	4 Credits
SC	4.3	Special Alankara-8	4 Credits
SC	4.4	Special Darshana-8	4 Credits
		Project Work	5 Credits

DEPARTMENT OF PG STUDIES AND RESEARCH IN ECONOMICS

The Department of Economics which was started in the year 1974-75 by the University of Mysore **as PG Center and later** became a part of Kuvempu University in 1987. In order to enable the students to compete effectively in the job market, greater importance is being given for skill formation during their training in the Department. The students are helped in every possible way to improve their communication, analytical and writing skills. Besides covering the topics mentioned in the syllabus, the members of the faculty make every attempt to kindle students' interest in current issues. Besides regular teaching and research, the faculty members of the Department are also involved in training and extension activities. Two Major Research Projects sanctioned by the UGC, New Delhi, have been completed by the faculty. **Seminars, Workshops and Capacity building Programmes, Special lectures are organized on regular basis.**

Faculty

Dr. Sathyaprakash. M.R

Professor and Chairman

Mobile No: 9901511551

Course : MA ECONOMICS

Eligibility: Bachelor's Degree with Economics as one of the major subjects.

Course Structure

I Semester

- 1.1 (H): Micro Economic Analysis
- 1.2 (H): Economics of Growth and Development
- 1.3 (H): Mathematical Methods for Economists
- 1.4 (S): Financial Institutions and Markets
- 1.5 (S): Economics of Social Sector

II Semester

- 2.1 (H): Macro Economic Analysis
- 2.2 (H): Statistical Methods for Economists

Any Two of the Following

- 2.3 (S): Mathematical Economics
- 2.4 (S): Agricultural Economics
- 2.5 (S): Economic Planning

Any One of the Following (For other Dept. Students)

- 2.7 (E): Karnataka Economic Development

- 2.8 (E) :Rural Development
2.9 (E) :Economics of Infrastructure

III Semester

- 3.1 (H) :Public Economics
3.2 (H) :Computer Applications in Economic Analysis

Any Three of the Following

- 3.3 (S) :Research Methodology
3.4 (S) :Theory of Econometrics
3.5 (S) :Environmental Economics
3.6 (S) :Demography
3.7 (S) :Managerial Economics
3.8 (S) :Rural Development and Co-operation

Any One of the Following (For other Dept. Students)

- 3.9 (E) :Indian Economy
3.10 (E) :Human Resource Development
3.11 (E) :Economics of Gender

IV Semester

- 4.1 (H) :International Economics
4.2 (H) :Time Series Data Analysis

Any Two of the Following

- 4.3 (S) :Indian Public Finance
4.4 (S) :Operations Research for Economists
4.5 (S) :Indian Economic Policy
4.6 (S) :Industrial Economics
4.7 (S) :Economics and Law
4.8 (S) :Theory of Co-operation
4.9 (S) :Economics of Insurance

Project Work (Compulsory)

**Department of Post-Graduate Studies and Research in
HISTORY AND ARCHAEOLOGY**

The Department of History and Archaeology was started in the year 1988. The Department is engaged in research and teaching. It organizes seminars, conferences, workshops and special lectures. Prof. S.R. Rao has instituted a gold medal for History and Archaeology. The Department also runs an exclusive Library. An Archaeology museum as be established in the Department for the benefit of students as well as the public. This Department has brought to light several Archaeological sites of this region and is planning to excavate few of them.

Programmes offered: M.A., Ph.D and Diploma in Archaeology and Museology. (Add-on –Course) along with regular M.A. in History and Archaeology.

Faculty:

1. Dr. Anjanappa B. H.

M.A.,Ph.D.,

Professor and Chairman

Mob: 9449783149 E-Mail: kuvempu.history3@gmail.com

2. Dr. H.S. Rakesh

M.A.,M.Phil.,Ph.D.,K-SET.,B.Ed.,PGD in A,C&T.

Faculty Member

3. Dr. Nagesha H.A.

M.A.,Ph.D.,K-SET.,PGD in A&M.

Faculty Member

4. Dr. Haseena H.A.

M.A.,Ph.D.,

Faculty Member

5. Shri. Shivamurthy M.

M.A.,K-SET.,PGD in A&M.,B.Ed.

Faculty Member

Course: M.A. - History and Archaeology

Eligibility: The Students should have History and Archaeology as one of the optional courses during their graduation.

Course structure:

I SEMESTER

Hard Core:

HC 101- Introduction to History

HC 102 -Introduction to Archaeology

HC 103- World Historiography

Soft Core (Any Two):

SC101-History of Archaeology in India
SC102-Select Topics on Ancient India
SC103-Social Movement in Karnataka

II SEMESTER**Hard Core:**

HC 101- Research methods in History
HC 102 –Indian Historiography
HC 103- Archaeological Field Methods

Soft Core (Any Two):

SC101-Pre-and Proto History of India
SC102-History of Indian Architecture(up to 13th century CE)
SC103-Economic History of Medieval India

Elective Paper (Any One):

El201-History of Unification Movement in Karnataka
El202-Constitutional History of Modern India 1773-1950

III SEMESTER**Hard Core:**

HC 301- History of Modern Europe
HC 302 –Select topics on Indian National Movement (1885-1960CE)
HC 303- Problems in Contemporary India

Soft Core (Any Two):

SC301-Sources of Indian History-Epigraphy Numismatics and Archives
SC302-History of Karnataka up to fall of Hoysals
SC302-History and Tourism

Elective Paper (Any One):

El301-World Heritage Sites in India
El302-Thinkers of Modern India

IV SEMESTER**Hard Core:**

HC 401- Contemporary South Asia-SAARC Nations
HC 402 –History of Freedom Movement and Unification in Karnataka
HC 403- Dissertation

Soft Core (Any Two):

SC401--History of Keladi Nayakas
SC402-Indian Art and Architecture (13th 17th century CE)
SC403- Social Movement in Modern India

**Course: PG Diploma in Archaeology and Museology
(One year Add-on Course)**

Course structure:

1. History of Archaeology Europe and India.
2. Method and Theories in Archaeology
3. History, Principles and Development of Museology
4. Museum Architecture, Display and Methods of Conservation.
5. Indian Art, Architecture, Epigraphy, Numismatics and Excavation.

Department of PG Studies and Research in Journalism and Mass Communication

The Department of Journalism and Mass Communication was started in the academic year 2003-04. The syllabus for the master's programme has been designed to give theoretical orientation and practical training in reporting, writing, editing and producing for mass media. In addition to the classroom lectures, workshops, special lectures and seminars are held with media professionals and scholars participating as resource persons.

The Department has a computer lab and publishes **Sahyadri Times**, a daily lab newspaper. The department has a state of the art television studio, where practical training is given in audio/video production. Programmes produced by the students are uploaded in **Sahyadri TV**, YouTube channel, run by the department. Internship with media organizations is an integral part of the programme.

Programmes Offered: M.A and Ph. D

Faculty

1. Dr. Varghese. P. A.
Professor and Chairman
Office: 9448390426
Mobile: 9481984686
E-mail: pulivarghese@gmail.com
2. Dr. Sathish Kumar Professor
3. Dr. Sathyaprakash M R Professor

I. Courses Offered: M.A in Journalism and Mass Communication

Eligibility: Graduates of all disciplines (like B.A, B.Com, B.Sc, BBM, etc.,) from a recognized university are eligible to apply for the programme. Admission is based on the percentage of marks secured by the applicants in the bachelor's degree examination. There will be no entrance test for admission. For those applicants who have studied journalism as an optional at the bachelor's degree level, 10 marks are added to the total marks secured at the bachelor's degree examination.

Course Structure

First Semester

- HC1.1. Communication Theories
- HC1.2. Reporting
- HC1.3. Editing
- SC1.1. Development of Media
- SC1.2. Advertising

Lab Journal/ TV Studio Practicals

Second Semester

HC2.1. Communication Research
HC2.2. Radio Broadcasting
HC2.3. Introduction to Television Production
SC2.1. Media Management
SC2.2 Feature Writing and Photo Journalism
Elective: 2.1. Media and Society

Lab Journal/ TV Studio Practicals

Third Semester

HC3.1. Media Law and Ethics
HC3.2. Television Journalism
SC3.1. Media and Environment
SC3.2. Film Studies
Elective: 3.1. Writing for Print Media

Lab Journal/ TV Studio Practicals

Fourth Semester

HC4.1. Development Communication
HC4.2. Digital Media
SC 4.1. Corporate Communication
SC4.2. Political Communication
Project Work

Lab Journal/ TV Studio Practicals

II. Certificate Course - Television Anchoring

Duration: 1 Year

Eligibility: PUC (10+2) or equivalent ;

Note: Students can opt the course along with their regular UG/PG course

III. Certificate Course - Photoshop

Duration: 16 Weeks

Eligibility: Any Degree

Note: Students can opt the course along with their regular UG/PG course

DEPARTMENT OF P.G. STUDIES & RESEARCH IN SOCIAL WORK

Master of Social Work (MSW) is a Post Graduate Programme and professional course that prepares the students for advanced social work practice in the field of community development, non-profit welfare organizations, health settings, Medical & Psychiatric Social work, HRM and HRD in industries, child and family social work, Research, social welfare administration and Social action. Innovative orientation in the globalizing context has made the role of trained social workers significant and relevant. MSW programme aims at providing the required theoretical inputs and practical experience through class room teaching and well designed field work components. The department provides many supportive opportunities like social work practicum, social work camp, orientation visits, Research Projects, block placement etc. In addition, students are also facilitated by various relevant national and regional seminars, workshops, training programmes, special lectures, etc., to update and enrich professional knowledge and communications skills. The career opportunities are very much high for MSW graduates both in India and abroad.

Programmes Offered: MSW and Ph.D

Faculty

1. Dr. Chandrashekar E.

Professor and Chairman

Mobile : 9448767097

Course: Master of Social Work (MSW)

Eligibility

Any degrees with an aggregate of 45% in all the subjects including languages are eligible to apply. In case of candidates belonging to SC/ST/Cat-1, there shall be a relaxation of 05%. The eligibility for admissions shall be as per the general guidelines/orders of the Kuvempu University/Government of Karnataka, as notified from time to time.

Selection Procedure:

Candidates shall be admitted to the MSW course based on the marks obtained by the candidate in the qualifying examinations and the reservation guidelines/orders issued by the Kuvempu University/ Government of Karnataka from time to time.

Seats:

Number of seats for the MSW course shall be as per the Regulations of the Kuvempu University, notified from time to time. 50% of the seats shall be reserved for candidates with BSW Degree. In case of vacancy in any category among BSW seats, the same may be transferred to other candidates and vice-versa.

Course Structure

I SEMESTER

Sl.No.	Domain	Paper Code	Title of the paper
1	HC	SW 1.1	Introduction to Professional Social Work
2	HC	SW 1.2	Social Case Work

3	HC	SW 1.3	Social Group Work
4	SC	SW 1.4	Human Growth and Development
5	SC	SW 1.5	Personal and Professional Growth
6	HC-FWP	SW 1.6	Field Work Practicum (Concurrent Field Work)– I

II SEMESTER

Sl.No.	Domain	Paper Code	Title of the paper
1	HC	SW -2.1	Community Organization
2	HC	SW -2.2	Social Work Research and Statistics
3	SC	SW -2.3	Counseling: Theory and Practice
4	SC	SW -2.4	Social Action, Networking and Advocacy
5	HC-FWP	SW-FWP-2.5	Field Work Practicum – II (Concurrent Field Work and Social
6	OEP	OEP -2.6	Life Skills for Quality Living

III SEMESTER

Sl.No.	Domain	Paper Code	Title of the paper
1	HC	SW - 3.1	Social Policy, Law, Governance and Social Work
2	HC	SW - 3.2	Communication Skills for Social Workers
Specialization-A Community Development			
3	SC	SW -3.3A	Rural, and Tribal Community Development
4	SC	SW -3.4A	Women, Child and Correctional Social Work
Specialization-B Medical and Psychiatric Social Work			
5	SC	SW -3.3B	Public Health and Social work
6	SC	SW -3.4B	Psychiatric Social Work
Specialization-C Human Resource Management			
7	SC	SW -3.3C	Human Resource Management and Development
8	SC	SW -3.4C	Labour Legislations
9	HC-FWP	SW-FWP- 3.5	Field Work Practicum–III (Concurrent Field Work)
10	OEP	OEP-3.6	Mental Health and Counseling

IV SEMESTER

Sl.No.	Domain	Paper Code	Title of the paper
1	HC	SW -4.1	Management of Welfare and Development Organizations
2	HC	SW - 4.2	Project Management for Participatory Development
Specialization-A Community Development			
3	SC	SW - 4.3A	Social Entrepreneurship and Sustainable Development
4	SC	SW - 4.4A	Urban Community Development
Specialization-B Medical and Psychiatric Social Work			
5	SC	SW - 4.3.B	Medical Social work
6	SC	SW - 4.4.B	Therapeutic Interventions in Social work
Specialization-C Human Resource Management			
7	SC	SW 4.3C	Labour Welfare and Industrial Relations
8	SC	SW-4.4C	Corporate Social Responsibility

	HC	SWD-4.5	Dissertation / Research Project
10	HC-FWP	SW -FWP- 4.6	Field Work Practicum – IV (Concurrent Field Work)
11	HC-BP	SW – BP- 4.7	Field Work Practicum - V (Block Placement)

Department of Studies and Research in Political Science

The Department of Political Science was started in 1988. Apart from Post-Graduate Course in Political Science, the Department offers PhD Programme. The Department is actively involved in research. It has undertaken research projects in collaboration with National and International research institutions. The distinctive feature is that it has two study chairs sanctioned by the Government of Karnataka - Sri Abdul Nazeer Sab Chair for the Study of Panchayat Raj and Decentralisation, and Sri. Shantaveri Gopal Gowda Chair for the study of Parliamentary Affairs. Under the auspices of these chairs, the Department organises workshops, seminars and special lectures.

Programmes Offered: M.A., and PhD

Faculty

1. Dr. U. Venkatesh Professor and Chairman

Email: polsckuvempu@gmail.com
2. Dr. A Shanmukha Professor

Course: M.A – Political Science

Eligibility: The students should have studied Political Science as one of the optional courses or papers during their graduation.

Course Structure

First Semester

- HC1.1. Ancient and Medieval Western Political Thought
- HC1.2. Early Indian Political Thought
- HC1.3. Political Process and Politics in India
- SC1.1. Administrative Theory
- SC1.2. Human Rights in International Relations, Problems and Prospects
- SC1.3. International Organization

Second Semester

- HC2.1. Modern Western Political Thought
- HC2.2. Modern Indian Political Thought
- SC2.3. Government and Politics in Karnataka
- SC2.4. Development Administration in India
- SC2.5. Socio-Political Movements in Karnataka
- Elective: 2.1. Human Rights

Third Semester

- HC3.1. Research Methodology

HC3.2. Political Sociology
SC3.1. Gandhi and Ambedkar: Socio-Political Ideas
SC3.2. Comparative Politics
SC3.3. Theories of Development
SC3.4. Globalization
Elective: 3-1. Public Administration

Fourth Semester

HC4.1. Contemporary Debates in Political Theory
HC4.2. Theory and Practice of International relations
HC4.3. Project Work
SC4.1. Rural Local Self Government
SC4.2. Secularism in India
SC4.3. India's Foreign Policy

DEPARTMENT OF STUDIES AND RESEARCH IN SOCIOLOGY

The Post Graduate Department of Sociology, Kuvempu University, has completed 36 years since its inception in 1988. To reflect on our march towards research and teaching in sociology for a better understanding of social processes in our small way, we are not unhappy. Within the boundaries of limited infrastructural facilities and a relatively small faculty, the Department can engage in introspection with confidence. There is periodic evaluation and changes in the syllabus in response to developments in the discipline. The Department has introduced the Choice Based Credit System (CBCS).

The sole aim of the Department, is mainly concentrated on the application of sociological principles to our immediate surroundings through conceptual and theoretical debates- both within the classrooms and outside social world. With M.A., and Ph.D programmes, teaching has been the first priority although research has received due attention. The faculty has entered into dialogue, regularly and continuously, with the outside academic world in seminars, workshops, conferences and Publications. Research, backed by valid and reliable information base has centered on local and regional issues. Attempt was to combine the macro and the micro studies/Inter-Departmental and multidisciplinary work was encouraged in optional courses as elective paper

Programmes Offered: M.A. and Ph.D

Faculty

1 Dr. Chandrashekhar	Senior Professor and Chairman
Mobile:	9449952389
Email:	drchandru2008@gmail.com
2.Dr. M. Gurulingaiah	Senior Professor
3.Dr. Anjanappa. B.H	Professor
4.Dr. Chandrashekhar. E	Professor

Course: M.A - Sociology

Eligibility: The students should have studied Sociology as one of the optional courses during their graduation

First Semester

Hard Core

HC1.1	Foundations of Sociological Traditions
HC1.2	Methods in Social Research
HC1.3	Perspectives on Indian Society

Soft Core (Any Two)

SC1.4	Society and Education
SC1.5	Sociology of Social Movements

SC1.5 Society in Karnataka

SC1.5 Social Demography

Second Semester

Hard Core

HC2.1 Development of Sociological Theories

HC2.2 Social Statistics

HC2.3 Social Stratification and Social Mobility

Soft Core (Any Two)

SC2.4 Gender and Society

SC2.5 Globalizaion and Society

SC2.5 Sociology of Tribes

SC2.5 Crime and Society

Elective Paper **(Any One)**

Elective:2.6. Sociology of Social Disorgansation

2.6 Invitation to Sociology

Third Semester

Hard Core

HC3.1 Modern Sociological Theories

HC3.2 Sociology of Development

HC3.3 Rural and Urban Sociology

Soft Core (Any Two)

SC3.4 Sociology of Marginalised Groups

SC3.5 Social Psychology

SC3.5 Sociology of Health and Sanitation

SC3.5 Sociology of Disaster and Social Crisis

Elective Paper **(Any One)**

Elective:3.5 Contemporary Social Issues

3.5 Social Entrepreneurship

Fourth Semester

Hard Core

HC4.1 Post- Modern Social Theories

HC4.2 Social Gerontology

HC4.3 Project Work

Soft Core (Any Two)

SC4.4 Political Sociology

SC4.5 Social Policy and Planning

SC4.5 Industrial Sociology

SC4.5 Sociology of Environment

DEPARTMENT OF PG STUDIES AND RESEARCH IN COMMERCE

The Department of Postgraduate Studies and Research in Commerce at Kuvempu University, established in the academic year 2006–07, has grown into a vibrant centre for higher learning, research, and academic excellence in commerce. It was founded with the objective of catering to the increasing demand for advanced commerce education and to nurture professionals who can meet the challenges of a rapidly transforming global business environment. Over the years, the department has been instrumental in shaping students into competent academicians, researchers, professionals, and entrepreneurs. To maintain academic relevance and quality, the M.Com curriculum underwent a comprehensive revision during 2024–25, with the updated syllabus set to be implemented from the academic year 2025–26. This revision reflects the department's commitment to aligning its academic offerings with emerging trends in commerce, technology integration, regulatory changes, and industry needs. Commerce education, particularly at the postgraduate level, equips students with critical knowledge in accounting, finance, business law, taxation, marketing, and strategic management, enabling them to contribute effectively in corporate, public, and research sectors. The M.Com programme not only enhances subject-matter expertise but also promotes analytical thinking, ethical business practices, and leadership skills making it a valuable qualification for those aspiring to excel in teaching, research, consultancy, and high-level management roles.

Programmes Offered: M.Com and Ph.D.

Faculty:

Dr. S. Venkatesh	Professor and Chairman
	Mob: 9986888745
	Office: 08282-256301 to 256307 (Extn. 442)
	Email: deptofcommerce07@gmail.com

Programme: Master of Commerce (M.Com)

Eligibility: Candidates seeking admission to the M.Com programme must hold a B.Com, BBM, or BBA degree from a recognized university. For the purpose of preparing the consolidated merit list, only the percentage of marks obtained in the final year (i.e., fifth and sixth semester) will be considered. However, candidates are required to enclose the marks statements of all six semesters along with their application.

Course Structure: M.Com programme is offered with a dual specialization model, allowing students to gain in-depth knowledge in two key areas of commerce. For the academic year 2025–26, the Department is offering four specialization streams: Accounting, Taxation, Finance,

and Banking. Students can choose any two of these specializations as per their interests and career goals. The detailed course structure, including core papers, specialization papers, and electives, is presented below.

Master of Commerce,M.Com(Regular)

CourseMatrix(2025-26)

Course Code	Semester and Course	Teaching hours	Credits	Maximum Marks			Examination Duration
				Continuous Assessment	Semester-end Examination	Total	
SEMESTER I							
HC101	Organisational Behaviour and Theory	4	4	25	75	100	3
HC102	Advanced Marketing Management	4	4	25	75	100	3
HC103	Strategic Financial Management	4	4	25	75	100	3
HC104	Contemporary Accounting Practices	4	4	25	75	100	3
Soft Core Stream-Students can opt any two courses among the following Courses							
SC101	Economics for Business Decisions	4	4 + 4 = 8	25	75	100	3
SC102	Business Ethics and Corporate Governance	4		25	75	100	3
SC103	Cost and Management Audit	4		25	75	100	3
SC104	Financial Markets and Institutions	4		25	75	100	3
	Semester I, Total	24	24	150	450	600	
SEMESTER II							
HC201	Business Communication	4	4	25	75	100	3
HC202	Business Environment and Government Policy	4	4	25	75	100	3
HC203	Corporate Tax Planning and Management	4	4	25	75	100	3
HC204	Strategic Cost Management	4	4	25	75	100	3
Soft Core Stream-Students can opt any two courses among the following Courses							
SC201	Security Analysis and Portfolio Management	4	4 + 4 = 8	25	75	100	3
SC202	Allied Business Law	4		25	75	100	3
SC203	Supply Chain and Logistics Management	4		25	75	100	3
SC204	Principles of Insurance Management	4		25	75	100	3
Interdisciplinary Courses offered to Other Departments							
EL201	Digital Banking	2	2	10	40	50	1½
	Semester H, Total	26	26	160	490	650	
SEMESTER III							

HC301	ResearchMethodology	4	4	25	75	100	3
HC302	OperationsResearch	4	4	25	75	100	3
HC303	TechnologyinCommerce	4	4	25	75	100	3
HC304	HumanResourceManagement	4	4	25	75	100	3
Soft Core Stream-Students can opt any Two Courses among the following Courses							
SC301	Accounting:FinancialReportin g (IND AS) -I	4	4	25	75	100	3
SC302	Taxation:GSTLawandPractices-I	4	+	25	75	100	3
SC303	Finance:FinancialDerivatives	4	=	25	75	100	3
SC304	Banking:IndianBankingSystem	4	8	25	75	100	3
InterdisciplinaryCoursesofferedtoOtherDepartments							
EL301	StockMarketOperations	2	22	10	40	50	1½
	SemesterIII,Total	26	26	160	490	650	
SEMESTERIV							
HC401	InternationalBusinessManagement	4	4	25	75	100	3
HC402	MarginalCostingforManagerial Decisions	4	4	25	75	100	3
HC403	EntrepreneurialDevelopmentandPro ject Management	4	4	25	75	100	3
HC404	ProjectReport	*	4	25	75	100	-
*ProjectReport:Classes1hourperbatchof5studentsperweekforeachteacher							
SoftCoreStream-StudentscanoptanyTwo Courses among the following Courses							
SC401	Accounting:FinancialReportin g (IND AS) -II	4	4	25	75	100	3
SC402	Taxation:GSTLawandPractices-II	4	+	25	75	100	3
SC403	Finance:GlobalFinanceManagement	4	=	25	75	100	3
SC404	Banking:InternationalBankingSyste m	4	8	25	75	100	3
	SemesterIV,Total	20 + P R	24	150	450	600	
Note: SemesterIV: 20 Hours Class Room Teaching +*Project Report Classes 1 hour per batch of 5 students per week for each Teacher.							
	TotalofAllSemester	96 + P R	100	620	1880	2500	

Besides, the students have to study three soft skill courses in the first year and these courses are (1) Communication Skills, (2) Computer Skills and (3) Life Skills. These courses carry one credit each.

The soft core specialization stream which will be offered during the semesters depends on the availability of faculty members, infrastructure and the demand. The students must take the same specialization Stream during Fourth Semester as opted in the Third Semester.

The soft core specialization stream which will be offered during the semesters depends on the availability of faculty members, infrastructure and the demand. The students must take the same specialization Stream during Fourth Semester as opted in the Third Semester.

INSTITUTE OF MANAGEMENT STUDIES AND RESEARCH

To meet the growing demand for business graduates in the changing global business environment, Kuvempu University started the Institute of Management Studies and research in the year 2005. The Institute is ranked 92nd best B-School among 4000 B-Schools in India (The Week Best B-School Survey, November 2012). The Institute has the state-of-the-art infrastructure with objective of capacity building and skill development among students. Industry institute interfacing is in place, experts from industry are invited for special talk and students are provided with various vocational programmes. Industrial visits are arranged for the students to expose them to real world scenario. The Department maintains an independent library with more than 3000 books and 34 subscribed journals. The institute also has a placement wing constituted of Faculty and Students. Driven by the passionate pursuit for excellence, the academic programmes aim at not just creating MBAs and HR executives but also to create entrepreneurs for the future.

Programs: Offered: MBA, MBA (HRM), and Ph.D

Faculty

1. Dr. R. Hiremani Naik Senior Professor & Chairman

Email: dr.hiremaninaik@gmail.com

Mobile:9448329269

2. Dr. H.N. Ramesh Senior Professor,

Email: hnrameshku@gmail.com

Mobile:9886130767

3. Dr. Manjunath. K. R Professor

Email: manjurajappa@gmail.com

Mobile : 9480012101

I. Programme: MBA – Master of Business Administration

Eligibility: Graduates from all disciplines are eligible to apply for MBA. Admission is through PG CET Conducted by Karnataka Examination Authority (KEA), Bengaluru. Entrance test is conducted by Kuvempu University for the unfilled seats (under KEA) if any.

Course Structure: MBA Programme offers dual specialization in the following combination:
(1) Marketing - Finance, (2) Finance - Human Resources Management.

First Semester

101HC Management Process and Practices
102HC Accounting for Managers
103HC Business Communication
104HC Quantitative Techniques
105HC Organizational Behavior
106HC Managerial Economics
107HC Production and Operations Management

Second Semester

201HC Human Resource Management
202HC Marketing Management
203HC Financial Management
204HC Research Methodology
205HC Management Science
206HC Legal Aspects of Business
207HC Management Information System and Computer Application

Third Semester

301HC Entrepreneurship Development and Management of MSME.
302HC Business Ethics and Corporate Governance
303SC:MM: Consumer Behavior& CRM,
FM: Indian Financial System,
HRM: Training and Management Development
304SC: MM: Sales, Logistics Management and Retailing,
FM: Advanced Corporate Finance,
HRM: Industrial Relations and Labour Legislation.
305SC: MM: Advertising and Brand Management,
FM: Security Analysis and Portfolio Management,

HRM: Performance Management.

P-1 SC: In-plant Training

Fourth Semester

401HC Strategic Management and Business Policy

402HC International Business

403SC:MM: Rural Marketing Management,

FM: Corporate Tax Planning,

HRM: Strategic Human Resource Management.

404SC:MM: Business & Services Marketing,

FM:Financial Derivatives,

HRM: Organizational Development and Change Management.

405SC:MM: International Marketing,

FM:International Financial Management,

HRM: International Human Resources Management.

Dissertation project work

Interdisciplinary Elective Courses: Two courses are offered to the other department students consisting of two credits each.

Elective – I : Offered during Odd Semester

306: Elective-I: Management Skills

Elective –II: Offered during Even Semester

406: Elective-II: Entrepreneurial Development and MSME

* Students of MBA Department under CBCS scheme will be required to study Electivecourses offered by other departments. Each Paper is of 2 credit.

** Students of the Department are offered Dual Specialization where the students can choose two among the three streams of specialization offered (Finance, HRM and Marketing)

The Number of Credits the Students Earn is as under

I Semester : 28

II Semester : 28 + 2 in Elective III Semester : 19 + 2 in Elective IV Semester : 21

Total Credits = 100 Credits

However the Students are extended with an opportunity to choose an additional (dual)

Specialization in IIIrd and IVth Semester with additional 9 credits in each semester.

II. Programme: MBA - Human Resource Management

In response to the increasing demand for specialized HR professionals, the Institute started to offer Masters' Degree in Human Resource Management from academic year 2011-12 at the Jnana Sahyadri campus. From the academic year 2015-16 the course is renamed as MBA - Human Resource Management as per UGC guidelines.

Eligibility: Graduates from all disciplines are eligible to apply. Admission to the course is based on merit –cum- roaster policy of government of Karnataka.

Course Structure

First Semester

- HC1.1 Principle & Practices of Management
- HC1.2 Human Resource Management
- HC1.3 Organisational Behaviour
- HC1.4 Quantitative Techniques for HRM
- HC1.5 Personality Development & Communication Skills

Second Semester

- HC2.1 Business Ethics & Corporate Governance
- HC2.2 Research Methodology
- HC2.3 Managerial Economics
- SC2.4 Strategic Human Resource Planning & Management
- SC2.5 Organisational Development
- EL-01 Elective Course

Third Semester

- HC3.1 Computer Application
- SC3.2 Industrial Relation & Labor Legislation
- SC3.3 Interpersonal Process & Counseling
- SC3.4 Compensation Management
- SC3.5 Human Resource Accounting & Auditing
- EL-02 Elective Course

Internship Training

Fourth Semester

- SC4.1 Personnel Assessment and Taxation

SC4.2 HRM in Manufacturing & Service Industry

SC4.3 Training & Employee Development

SC4.4 International Human Resource Management

Dissertation project work

* Students of MBA-HRM under CBCS scheme will be required to study Elective Courses offered by other departments. Each Paper is of 2 credits

The Number of Credits the Students Earn is as under

I Semester : 25

II Semester : 25 + 2 in Elective

III Semester: 25 + 2 in Elective

IV Semester : 20 + 1

Total Credits = 100 Credits

Department of PG Studies and Research in Tourism Administration

The Department of PG Studies and Research in Tourism Administration was established in the academic year 2005-06. The Department offers a two-year PG program, MBA (Tourism and Travel Management) and PhD in Tourism Administration. The MBA (TTM) is a multidisciplinary professional academic program with industry-oriented specialization focusing on various subjects related to tourism administration such as national and international travel and tourism management, Airline Management, Airport Management, Airline Passenger and Cargo Management, Hospitality Management, Event Management etc. The program also covers basic management courses such as HRM, OB, Marketing, Financial management etc. Apart from theoretical learning, Study Tours, On the Job Training, Dissertation etc are included in the curriculum as essential practical components for ensuring realistic experience to the students. Extracurricular and Co-curricular activities are organized in the department regularly. Despite the central facilities, a placement cell, internal library and a travel desk are established in the department to assist the students for molding their career.

Programs Offered: **MBA (TTM) and PhD**

Faculty

1. Prof. R Hiremani Naik : Professor and Chairman
Mobile Number: 9448329269
Email: dr.hiremaninaik@gmail.com

Course: MBA (Tourism and Travel Management)

Eligibility: Graduate of all disciplines from any recognized Indian and Foreign University/Institution.

Course Structure

First Semester

- | | |
|--------|---|
| HC 101 | Principles and Practices of Tourism |
| HC 102 | Tourism Products and Resources of India |
| HC 103 | Principles of Service Management |
| HC 104 | Tourism and Hospitality Marketing |

- HC 105 Travel Agency and Tour Operation Management
- SC 101 Specialization Course-1
- SC 102 Specialization Course-2

Second semester

- HC 201 Tourism and Hospitality Legislation in India
- HC 202 Tourism Destinations -India
- HC 203 Organizational Behavior and Human Resource Management
- HC 204 Travel and Transportation Management
- HC 205 Study Tour
- SC 201Specialization Course-3
- SC 202Specialization Course-4
- EL 201Elective Course

Third Semester

- HC 301 Tourism Policy, Planning and Development
- HC 302 International Tourism Geography
- HC 303 Research Methodology in Tourism and Hospitality
- HC 304 Financial Management and Accounting
- SC 301Specialization Course-5
- SC 302Specialization Course-6
- EL 301Elective Course

Fourth Semester

- HC 401 Foreign Exchange Management
- HC 402 Managerial Communication in Tourism
- HC 403 Destination Planning and Development

HC 404 Tourism Entrepreneurship Development

SC 401 Specialization Course-7

SC 402 Specialization Course-8

Elective Courses

EL 201 Tourism and Hospitality Management

EL 301 Travel and Tourism Management

Specialization (Soft Core) Stream -A (Travel Agency, Tour Operation and Event Management)

SC 101 A Tour Planning, Operations and Management

SC 102 A Event Management and MICE Tourism

SC 201 A Tourism Destinations of India

SC 202A Tourism Destinations –North America, South America and Europe

SC 301 A GDS and Computer Reservation System

SC 302 A Tourism Destinations –Asia, Australia and Africa

SC 401A Itinerary Preparation and Tour Packaging

SC 402A Training/Project Work

Specialization (Soft Core) Stream -B (Airline, Airport and Hospitality Management)

SC 101 B Airline Operations and Management

SC 102 B Hospitality Operations and Management

SC 201B Airport operations and Management

SC 202B Hotel Front Office Operations and Management

SC 301B Air Cargo Management

SC 302B Event Management and Promotion

SC 401B Airline Computer Reservation System

SC 402B Training/Project Work

DEPARTMENT OF STUDIES IN EDUCATION

The Department was started in 2004. The M.Ed. course is recognized by the National Council for Teacher Education (NCTE). From the academic year 2015-16, the course duration is two years as per NCTE 2014 norms.

Programmes Offered: M.Ed., and Ph.D.

Faculty

1. Dr. Geetha C

Professor and Chairman

Mob: 9448709910

E-mail : kuedn2004@gmail.com

2. Dr. Jagannath K. Dange

Professor

Mob: 9448585819

Programme: M.Ed– Master of Education

Eligibility: The applicants should have a minimum 50% of aggregate marks in any of the following degrees with a relaxation of 5% in the marks for SC/ST/PWD applicants–

- (i) B.Ed Degree of 1 or 2 years duration,
- (ii) B.El.Ed/B.Sc.Ed/BA.Ed/B.A.B.Ed or Bsc. B.Ed (integrated)/or D.El.Ed/D.Ed with a bachelor's degree (B.A/B.Sc/B.Com, etc.), (with 50% in each) are eligible to apply.

Course Structure

First Semester

HC1.1 Philosophy of Education

HC1.2 Psychology of Learning and Development

HC1.3 Educational Technology

HC1.4 Methodology of Educational Research

Engagement with field: Communication Skills and Expository Writing

Second Semester

HC2.1 Sociology of Education

HC2.2 Perspectives of Teacher Education

HC2.3 Statistics in Educational Research

Specialization - 1: Elementary Education (any two)

- a. Policy and Practices at Elementary Level
- b. Information and Communication Technology at Elementary Level
- c. Systems and Structures of Elementary Education

Specialization-2: Secondary and Higher Secondary Education (any two)

- a. Policy and Practices at Secondary and Higher Secondary Level
- b. Information and Communication Technology at Secondary and Higher Secondary Level
- c. Systems and Structures at Secondary and Higher Secondary Education

Elective: 2.1 Indian Education

Dissertation - 01

Engagement with Field: Computer Application, Personality Development

Third Semester

HC3.1 Inclusive Education

Specialization - 1: Elementary Education (any two)

- a. Resources for Education at Elementary Level
- b. Management of Elementary Education Institution
- c. Curriculum Development at Elementary Education

Specialization - 2: Secondary and Higher Secondary Education (any two)

- a. Resources for Education at Secondary and Higher Secondary
- b. Management of Secondary and Higher Secondary Education Institution
- c. Curriculum Development at Secondary and Higher Secondary Education

Internship- 01 (4 weeks for Schools & B. Ed Colleges)

Elective: 3.1 Methodology of Teaching

Dissertation - 02

Engagement with field: Yoga Education

Fourth Semester : HC4.1 Issues and Trends in Teacher Education

HC4.2 Guidance and Counseling

Specialization - 1: Elementary Education (any one)

- a. Skills and Strategies at Elementary Level
- b. Evaluation of Teaching and Learning at Elementary Level

Specialization-2: Secondary and Higher Secondary Education (any one)

- a. Skills and Strategies at Secondary and Higher Secondary Education Level
- b. Evaluation of Teaching and Learning at Secondary and Higher Secondary Education Level

Internship- 02 (02 weeks for DIET) **Dissertation – 03**

DEPARTMENT OF STUDIES IN PHYSICAL EDUCATION

The Department of Physical Education started in the year 2003 and has been recognized by the National Council for Teacher Education (NCTE). The objective of the courses is generating competent professional teachers with an aim to meet the challenges in the field of Physical Education and Sports. The department is well equipped with instructional and infrastructure facilities for effective curricular transactions. International standard indoor sports complex and an upcoming 400 mts. standard track are the landmarks of the department. Playing facilities for Football, Hockey, Tennis, Kabaddi, Kho-Kho, Handball, etc., give room for leisure time pursuits of campus students and also aid for practical programmes of the department.

Programmes Offered: M.P.Ed.; B.P.Ed.; P. G. Diploma in Yoga and Ph.D.

Faculty

1. Dr.Gajanana Prabhu B.

Chairman & Professor,

Mobile: :9845311458

2. Dr. Ravindra Gouda S.M.

Assistant Director of Physical Education

Course-I : M.P.Ed – Master of Physical Education

Eligibility:

- Bachelor of Physical Education (BPED) or equivalent with at least 50% of marks. (45% for SC/ST and Category- I candidates)
- The reservation in the seats and relaxation in the qualifying marks for SC/ST/OBC/PWD and other categories shall be as per the regulations of the State Government
- Admission is based on the marks secured at the B.P.Ed degree examination (40% of the percentage of marks = 40 marks, Physical fitness test - 20 marks maximum and Knowledge Test (max. 40 marks).

Knowledge Test (max. 40 marks) - Marks obtained.

Knowledge Test- Applicants have to answer the objective type questions that are based on B.P.Ed common syllabus and general knowledge related to sports for 40 marks, for the knowledge test.

Physical Fitness Test: Physical fitness (20 marks) is determined on the basis of performance in the four field events (5 marks each) - (a) 100 mt. run, (b) Pull ups for men/Flexed arm hang for women, (c) 800 Mt. run for and women, and (d) Long jump.

Course Structure

Master of Physical Education Degree Programme FIRST SEMESTER

THEORY							
Course Code	Title of the Papers	Total Hours	Credit	Internal Marks	External Marks	Total Marks	Duration of Examination(Hrs)
HARD CORE							
MPHC - 101	Research Process in Physical Education and Sports Sciences	3	3	25	75	100	3
MPHC - 102	Exercise Physiology	3	3	25	75	100	3
MPHC - 103	Yogic Sciences	3	3	25	75	100	3
SOFT CORE							
MPSC- 101	Test, Measurement and Evaluation in Physical Education	2	2	25	75	100	3
MPSC- 102	Sports Technology						
PRACTICAL							
MPPHC -101	Track & Field: Running events & Hurdles	6	3	25	75	100	3
MPPSC- 102	Laboratory Practical: Sports training	6	3	25	75	100	3
MPPSC- 103	Yogic Practices: Asanas, Pranayama, Dhyana &Shatkriyas	6	3	25	75	100	3
MPPSC- 104	Specialization: KhoKho/ Volleyball/ Handball(any one)	6	3	25	75	100	3
GRAND TOTAL		23	23	200	600	800	

SECOND SEMESTER

THEORY							
Course Code	Title of the Papers	Total Hours	Credit	Internal Marks	External Marks	Total Marks	Duration of Examination (Hrs)
HARD CORE							
MPHC- 201	Applied Statistics in Physical Education and Sports	3	3	25	75	100	3
MPHC -202	Sports Bio-mechanics and Kinesiology	3	3	25	75	100	3
MPHC- 203	Athletic Care and Rehabilitation	3	3	25	75	100	3
SOFT CORE							
MPSC- 201	Sports Journalism and Mass Media	2	2	25	75	100	3
MPSC-202	Sports Management and Curriculum Design in Physical Education						
OPEN ELECTIVE							
MPEC- 201	Yoga and Healthy Life Style	2	2	10	40	50	1½
PRACTICAL							
MPPHC- 201	Track & Field: Jumping events	6	3	25	75	100	3
MPPSC- 202	Laboratory Practical: Exercise Physiology	6	3	25	75	100	3
MPPSC-203	Aerobic dance/ Gymnastics/ Adventure activities/ Mass Demonstration activities (any one)	6	3	25	75	100	3
MPPSC- 204	Specialization: Badminton/ Football/ Kabaddi (any one)	6	3	25	75	100	3
GRAND TOTAL		25	25	210	640	850	

THIRD SEMESTER

THEORY							
Course Code	Title of the Papers	Total Hours	Credit	Internal Marks	External Marks	Total Marks	Duration of Examination(Hrs)
HARD CORE							
MPHC-301	Scientific Principles of Sports Training	3	3	25	75	100	3
MPHC -302	Sports Medicine	3	3	25	75	100	3
MPHC -303	Health Education and Sports Nutrition	3	3	25	75	100	3
SOFT CORE							
MPSC- 301	Sports Engineering	2	2	25	75	100	3
MPSC-302	Physical Fitness and Wellness						
OPEN ELECTIVE							
MPEC - 301	Health, Fitness and Wellness	2	2	10	40	50	1½
PRACTICAL							
MPPHC- 301	Track & Field: Throwing events	6	3	25	75	100	3
MPPSC- 302	Laboratory Practical: Sports Psychology & Sports Sociology	6	3	25	75	100	3
MPPSC-303	Internship	6	3	25	75	100	3
MPPSC- 304	Specialization: Wrestling/ Hockey/ Table Tennis (any one)	6	3	25	75	100	3
GRAND TOTAL		25	25	210	640	850	

FOURTH SEMESTER

THEORY							
Course Code	Title of the Papers	Total Hours	Credit	Internal Marks	External Marks	Total Marks	Duration of Examination (Hrs)
HARD CORE							
MPHC- 401	Information and Communication Technology in Physical Education (ICT)	3	3	25	75	100	3
MPHC- 402	Sports Psychology and Sports Sociology	3	3	25	75	100	3
MPHC - 403	Project Report	3	3	25	75	100	3
SOFT CORE							
MPSC - 401	Value and Environmental Education	3	3	25	75	100	3
MPSC - 402	Educational Technology in Physical Education and sports						
PRACTICAL							
MPPHC- 401	Track & Field: Combined events, walk race, cross country and steeple chase.	6	3	25	75	100	3
MPPSC- 402	Laboratory Practical: Kinesiology & Biomechanics	6	3	25	75	100	3
MPPSC-403	Officiating & Coaching lessons: Track & field, Games and Indigenous activities	6	3	25	75	100	3
MPPSC- 404	Specialization: Basketball/Net ball/Cricket(any one)	6	3	25	75	100	3
GRAND TOTAL			24	200	600	800	

Note: In the first two semesters mandatory courses like communication skill, computer skill and life skill should be completed.

Course-II : B.P.Ed – BACHELOR OF PHYSICAL EDUCATION

Eligibility: A.(i) Bachelor's degree in any discipline with 50% marks and having at least participation in the Inter college / Inter zonal / district / school competitions in sports and games as recognised by the AIU / IOA / SGFI / Government of India. (ii) Bachelor's degree in Physical Education with 45% marks. (iii) Bachelor's degree in any degree with 45% marks and having studied physical education as a compulsory / elective subject. (iv) Bachelor's degree with 45% marks and having participated in National / Inter university / state competitions in sports and games as recognised by the AIU/IOA/ SGFI / Government of India. (v) Bachelor's degree with 45% marks and participation in international competitions or secured 1st / 2nd / 3rd position in National / Inter university / State competitions in sports and games as recognised by the respective Federations/AIU/IOA/SGFI / Government of India. (vi) Graduation with 45% marks and at least three years of teaching experience (for deputed in-service candidates i.e., trained physical education teachers/ coaches.). The relaxation in the percentage of marks in the qualifying examination and in the reservation of seats for SC/ST/OBC and other categories shall be as per the rules of the Central Government / State Government whichever is applicable. In all the above eligibility categories, SC/ST students shall have a concession of 5% marks in degree for purposes of eligibility.

Weight age: Admission is based on the marks secured at the degree (40% of the percentage of marks obtained in qualifying examination = 40 points), physical fitness (30 points), and sports achievement (30 points).

B. Physical Fitness: Physical fitness (30 marks) is determined on the basis of points obtained in the National Physical Fitness Programme (NPFP) tests of India that include the following events (6 marks each)

- (i) 100 Mt. run, (ii) Shot-put 7.26 kg for men/ Shot- put 4.00 kg for women, (iii) Long jump (iv) High jump (v) 800 Mt. run for men and women. The candidates shall secure a minimum of 40% of points (12 points) in the NPFP tests to qualify for admission to B.P.Ed degree course.

C. Award of Points for Achievement in Sports/ Games

Representing the country: 30 points

National Level (Representing the State): 1st place (30 points), 2nd place (25 points), 3rd place 20 points, and for participation only (15 points). For each additional place won or representation five points will be awarded. However, the total shall not exceed thirty points.

All India Inter-University (representing university): 1st place (20 points), 2nd place (16 points), 3rd place (12 points), and for participation only (10 points). For each additional place won or representation, four points will be awarded. However, the total shall not exceed twenty points.

Inter-collegiate level: 1st place (7 points), 2nd place (5 points), 3rd place (3 points), and for participation only (2 points). For each additional place won or representation, two points will be awarded. However, the total shall not exceed seven points.

Note:

1. For award of points, participation and achievement at only one level (highest) will be considered.
2. Points shall be awarded for positions only in final inter-collegiate competitions/tournaments or the inter-zonal final competition organized by the Department of Physical Education of the University.
3. Points secured in (a) academic performance, (b) physical fitness and (c) sports achievement shall be added to a maximum of 100 points.
4. The total points obtained by a candidate shall be merit of the candidate. Selection shall be made on the basis of merit as per the rules of the university.

5. Points for achievement in sports shall be awarded for certificates issued by associations and federations recognized by AIU / IOA.
6. Allotment of seats will be governed by the roster system as laid down by the university.

Course Structure

First Semester

HC1.1 History, Principles and foundations of Physical Education

HC1.2 Anatomy and Physiology

HC1.3 Educational Technology and Methods of Teaching in Physical Education

HC1.4 Anatomy, Physiology and Kinesiology

SC1.1 Olympic Movement

SC1.2 Officiating and Coaching

Practical: Track and Field (Running Events), Gymnastics and Weight lifting, Games: Kho-Kho Badminton and Football (any two), and Mass Demonstration.

Activities: Lezium, Marchpast, Mass P T, Dumbbells, Wands and Hoops.

Second Semester

HC2.1 Yoga Education

HC2.2 Health Education and Environmental Studies Organization and Administration

HC2.3 Organization and Administration

SC2.1 Contemporary Issues in Physical Education, Fitness and Wellness

SC2.2 Sports Nutrition and Weight Management

Practicals: Track and Field (jumping events), Yoga and Aerobics, Games: Kabaddi, Handball, Cricket (any two).

Teaching Practices: Five lessons in class room teaching and five lessons in outdoor activities.

Activities: Lezium. Marchpast, Mass P T, Dumbbells, Wands and Hoops.

Third Semester

HC3.1 Sports Training

HC3.2 Computer Applications in Physical Education

HC3.3 Sports Psychology and Sociology

SC3.1 Sports Medicine, Physiotherapy and Rehabilitation

SC3.2 Curriculum Design

Practical: Track and Field (throwing events), Judo and Wrestling, Games: Hockey, Volleyball and Softball (any two).

Teaching Practice: Teaching Lesson Plans for games - out of 10 lessons 5 internal and 5 external at practicing school.

Fourth Semester

HC4.1 Measurement and Evaluation in Physical Education

HC4.2 Kinesiology and Biomechanics

HC4.3 Research and Statistics in Physical Education

SC4.1 Theory of sports and Game

SC4.2 Sports Management

Practical: Track and Field (others), Games: Specialization – Kabaddi, Kho Kho, Volleyball, Cricket, Football, Basketball, Hockey and Handball (Any One of these)

Teaching Practice:

1. Sports specialization: Coaching lessons Plans (One for Sports 5 lessons),
2. Games specialization: Coaching lessons Plans (One for Games 5 lessons).

Course-III : P. G Diploma in Yoga Studies

This dual degree course in Yoga intends to provide the skill and understanding of art of Yoga. It helps the students to undertake a comprehensive study of traditional yoga system along with the modern approach. This course is most useful to pursue the profession as yoga teacher in educational institutions and yoga kendras. It is a one year programme.

Eligibility: Any graduate degree

Course Structure

Theory

1. Introduction to Yoga
2. Anatomy, Physiology and Yogic Practices
3. Teaching Methodology
4. Hatha Yoga and Gheranda Samhitha

Practical

1. Asanas, Bhandas and Mudras
2. Kriyas, Pranayama and Meditation
3. Teaching lessons

SC-2 Plant Bio Technology

SC-3 Plant Morphogenesis and Reproductive

Biology of Angiosperms

Interdisciplinary Elective: Plants for Human Welfare

Fourth Semester

Hard Core papers

HC-1 Ethno botany, Medicinal plants,
and Plant Resource conservation.

HC-2 Molecular Biology and Genetic Engineering
of plants.

Practical Paper Based on hardcorepaper-1

Practical Paper Based on hardcorepaper-2

Project Work.

Field visits and Study tour.

DEPARTMENT OF PG STUDIES AND RESEARCH IN APPLIED BOTANY

Post Graduate Department of Studies research in Applied Botany Was established during academic year 1993 since then the department is actively engaged in teaching in Applied Botany Currently the department is offering M.Sc., and Ph.D. Programme in Botany. The department is engaged in research and extension activities in the area of bio-diversity, Conservation and sustainable utilization of crop plant as well as wild plants genetic resource, after in citation of the department, it has conducted several seminars, conference. And refresh Courses there are several major research projects ongoing an completed which are funded by Department of Science and technology (DST), Department of Bio-technology (DBT) and Ministry of Environment and Forest (MOEF), University Grants Commission (UGC), New Delhi.

Programmes offered: M.Sc. and Ph.D

1. Dr. Raja Naika

Senior Professor & Chairman

2 Dr. Shrishail

Asst. Professor

Course offered: M.Sc. Botany

Eligibility : B.Sc degree from Kuvempu university or any recognized Indian University or any other degree with Botany as optional, major / special subject or combination of Chemistry, Botany, zoology / Biochemistry, Botany, Microbiology / Chemistry, Botany, Sericulture / Biology, Botany, Chemistry Course.

Course Structure :(New Scheme)

First Semester

Hard Core-1 - Phycology and Mycology

Hard Core-2 - Biology of Bryophytes, Pteridophytes and Gymnosperms

Hard Core-3 - Plant Taxonomy, Phytogeography and Evolutionary Biology

Soft Core. 1 - Palaeobotany and Palynology

Soft Core- 2 - Bio fertilizers

Practical paper based on Theory paper

Second Semester

Hard Core-1 - Plant Ecology and Environmental biology

Hard Core-2 - Cell Biology, Genetics and Plant breeding

Soft Core-1 - Techniques in Plant Biology

Soft Core-2 - Plant Pathology

Inter Disciplinary Elective (IDE) - Floriculture

Floriculture

Third Semester

Hard Core-1 - Plant Morphogenesis and Reproductive biology of Angiosperms

Hard Core-2 - Plant Physiology and Biochemistry

Soft Core-1 - Plant Diversity and Human Welfare

Soft Core-2 - Plant Bio Technology

Inter Disciplinary Elective IDE- Plants for Human Welfare

Plants for Human Welfare

Fourth Semester

Hard Core-1- Ethno botany, Medicinal plants, and Plant Resource conservation.

Hard Core-2- Molecular Biology and Genetic Engineering of plants.

Project Work

Field Visits and study tour

DEPARTMENT OF PG STUDIES AND RESEARCH IN APPLIED ZOOLOGY

The Post Graduate Department of Applied Zoology was started in 1993. The Department offers P.G., Programme M.Sc., in Zoology and Ph.D., in Applied Zoology. Major thrust areas of the Department include Genetics, Biodiversity, Toxicology. M.Sc students are trained in various aspects of Zoology including Genetics, Molecular Biology, Entomology, Biotechnology, Computational Biology, Biodiversity etc. Department has got a very good placement record of students. The faculty have completed many research projects funded by the Department of Science and Technology (DST), Department of Biotechnology (DBT), University Grants Commission (UGC), New Delhi, Vision Group on Science and Technology, ICFRE, Government of Karnataka. In addition, Department has been part of the inter-disciplinary BUILDER Project (4.5 Crores) associated with Departments of Biotechnology, Botany and Environmental Science. Department has conducted many national conferences, symposia, seminars, workshops and refresher courses.

Programmes Offered : M.Sc., and Ph.D.

Faculty

- | | |
|-------------------|---|
| 1) Prof. Nagaraja | Senior Professor / Chairman
Mob: 9620485338
Email: appliedzoologyku@gmail.com |
| 2) Dr. Shwetha A. | Assistant Professor |

Programme: M.Sc. - Zoology

Eligibility: B.Sc. Degree from any recognized university or any other equivalent qualification with any of the following sets of optionals - Chemistry / Botany / Zoology; Biochemistry / Chemistry / Zoology; Zoology / Biochemistry / Botany; Zoology / Sericulture / Biochemistry; Botany / Zoology / Microbiology or any combination with Zoology in B.Sc.

* Course Structure

Paper Code	Title of the paper
Ist Semester	
HC 1.1	Biosystematics, Non Chordata & Chordata
HC 1.2	Animal Physiology and Endocrinology
HC 1.3	Fundamental Genetics
SC 1.4 (a)	Economic Zoology
SC 1.4 (b)	Ecology and Evolution
IInd Semester	
HC 2.1	Advanced Cell Biology
HC 2.2	Developmental Biology

SC 2.3 (a)	Animal Behavior and Wildlife Biology
SC 2.3 (b)	Biological Chemistry and Biostatistics
EL 2.4 (a)	Sericulture
EL2.4 (b)	Reproductive Physiology
IIIrd Semester	
HC 3.1	Molecular Biology and Animal Biotechnology
HC 3.2	Entomology and Parasitology
SC 3.3 (a)	Microbiology and Immunology
SC 3.3 (b)	Biodiversity and Adaptation Biology
EL 3.4 (a)	Biodiversity
EL3.4 (b)	Genetic Engineering
IVth Semester	
HC 4.1	Advanced Genetics and Computational Biology
HC 4.2	Environmental Biology and Toxicology
HC 4.3	Research Methodology and Techniques in Biology
HC 4.4	Project work

DEPARTMENT OF STUDIES IN WILDLIFE AND MANAGEMENT

The Department of Studies in Wildlife and Management was started during the year 2002. The Department offers M.Sc., and Ph.D courses in Wildlife and Management. The course content is designed to cover all aspects of wildlife and management and practical orientation for wildlife conservation methods. The M.Sc., and Ph.D programme in Wildlife and Management aims to produce well- trained biologists and conservation practitioners who will retain their passion for wild places and a sense of purpose to conserve them. We provide our students a strong foundation of science that will help them design, implement and monitor a range of ecological studies and conservation projects. To develop these capabilities, our students learn about wildlife science and conservation through a multidisciplinary process. They are trained in fundamental ecology, project design skills and technical tools required to carry out scientific studies. As future conservationists they need to expose to the historical, social, economic, legal and political contexts that underlie the conservation process. In addition, we also teach effective communication using a variety of media, conflict resolution, and problem-solving skills, to deal with real life conservation issues. The department also inviting accomplished scientists regularly from various prestigious government and private institutions to deliver special lectures in order to encourage and motivate the students to take up research programmes. The students who have successfully completed the course have been working in various capacities in Karnataka State Forest Department, Research institutions, NGO's and Universities. During the past 20 years of existence. the Department has sucessfully completed Two major and one minor research projects funded by UGC, New Delhi. Department produced 19 Ph.Ds, 01 M.Phil and published more than 100 research papers in various refereed / peer reviewed journals. Presently 06 students are pursuing Ph.D.

Programmes Offered: M.Sc and Ph.D

Faculty

1. Dr. Vijaya Kumara Professor and Chairperson
Mobile : 09448206428.
Email : chairmankuwl@gmail.com

Course: M.Sc - Wildlife and Management

Eligibility: Any Science graduate / B.Sc., Degree in Agriculture / Forestry / Fisheries / Veterinary and Engineering graduates.

Course Structure

First Semester

HC1.1 Systematics and Forestry

HC1.2 Wildlife Ecology

HC1.3 Field Techniques in Wildlife Studies

SC 1.4(a) Aquatic Ecology

SC1.4(b) Terrestrial Ecology

Practicals: Based on Theory Papers

Second Semester

HC 2.1 Remote Sensing, GIS and Advanced Techniques

HC 2.2 Entomology, Herpetology and Ichthyology

SC 2.3(a) Biodiversity and Conservation of Natural Recourses

SC 2.3(b) Environmental Pollution, EIA and Ecotoxicology

EL 2.4 Wildlife Conservation

Practicals : Based on Theory Papers

Third Semester

HC 3.1 Wildlife Conservation and Management

HC 3.2 Mammalogy and Ornithology

SC 3.3(a) Human Dimensions in Wildlife Management

SC3.3(b) Wildlife Ecotourism

EL 3.4 Ornithology

Practicals: Based on Theory Papers

Fourth Semester

HC4.1 Wildlife Health and Management

HC4.2 Applied Wildlife Science

HC 4.3 Research Methodology and Research Ethics

HC4.4 Major Project Work

Practicals : Based on Theory Papers

DEPARTMENT OF STUDIES IN BIOTECHNOLOGY

Established in 1999, the Department of Studies in Biotechnology and Bioinformatics stands as a premier, DST-FIST sponsored centre of excellence. It offers meticulously designed M.Sc. and Ph.D. programmes aimed at bridging the gap between rigorous academia and dynamic industry demands. Under the guidance of highly experienced faculty with global exposure, the department serves as the ultimate Launchpad for the next generation biotechnologists and computational biologists.

Key Highlights

- **State-of-the-Art Infrastructure:** As a DST-FIST sponsored department, it boasts cutting-edge laboratory and learning infrastructure. The department features advanced, fully equipped research laboratories tailored to meet the rigorous demands of modern scientific inquiry.
- **Vibrant Research Ecosystem:** Driven by a commitment to cutting-edge science, the department secures substantial funding from prestigious national agencies, including UGC, DBT, DST, SERB, ICMR, VGST, and the collaborative DBT BUILDER project. This thriving ecosystem is fuelled by research scholars holding prestigious fellowships, such as the Lady Tata Memorial Trust PDF, JRF, SRF, CSIR, DST, and K-STEPS.
- **Student-Friendly & Enriching Atmosphere:** Beyond the classroom, students thrive in a holistic learning environment. Growth is fostered through dynamic seminars, workshops, conferences, and the student-led **Biotech Forum**, ensuring massive exposure to contemporary industry and research trends. The forum also encourages students to organize co-curricular activities such as digital content development and graphical abstract design etc.
- **Outstanding Student Progression & Placements:** The department maintains an exceptional placement record. Its robust global alumni network includes successful bio-entrepreneurs, industry professionals in multinational biotech companies, and researchers at top-tier institutes in India and abroad.
- **Exemplary Achievements:** Demonstrating a legacy of academic excellence, students consistently clear highly competitive national and state-level exams, including CSIR-JRF, GATE, KSET, and IIT-JAM. The students have been consistently selected for the IAS summer research fellowships, Start-up grants and fully funded internships by national and state level public and private funding agencies.

Programmes Offered & Contact Information

- **Programmes:** M.Sc. (Biotechnology) and Ph.D.
- **Eligibility (M.Sc.):** B.Sc Degree from Kuvempu University or any recognized University with any three / two of the following options-Biotechnology, Botany, Zoology, Chemistry, Biochemistry/Microbiology/Sericulture/ Computer Science or B.Sc Biotechnology with any other two optional papers .B.Sc., Agri; B.Sc., Hort; B.Sc., Forestry; BF.Sc., and BVSc., candidates are also eligible.

Faculty:

- **Chairman:** Dr. H.M. Kumaraswamy, Ph.D., PDF (USA), Professor
- **Contact:** +91 94824 78923 | **Email:** kubiotechchairman@gmail.com

- Dr. H.S. SantoshKumar. M.Sc., Ph.D.
Associate Professor
Mob: 91648 07211

Program Structure| M.Sc., Biotechnology

- **First Semester**
 - HC1.1 Chemistry of Biomolecules and Cellular Metabolism
 - HC1.2 Genetics and Molecular Biology
 - HC1.3 Microbiology
 - HC1.4 Cell Biology and Bioinformatics
 - Practical-Based on all the HC Papers

- **Second Semester**
 - HC2.1 Recombinant DNA technology
 - HC2.2 Immunotechnology
 - SC2.3.1 Enzymology
 - SC2.3.2 Genomics and Proteomics
 - Practical- Based on HC and SC Papers
 - Elective: E2.4.1 Fermentation Technology
 - Elective: E2.4.2 Basic Bioinformatics

- **Third Semester**
 - HC3.1 Agricultural Biotechnology
 - HC3.2 Animal Biotechnology
 - SC3.3.1 Environmental Biotechnology
 - SC3.3.2 Pharmacological Biotechnology
 - Practical-Based on all HC and SC Papers
 - Elective: 3.4.1 Plant Tissue culture technology
 - Elective: 3.4.2 IPR and Bio-entrepreneurship

- **Fourth Semester**
 - HC4.1 Bioprocess Technology
 - HC4.2 Medical Biotechnology
 - HC4.3 Research Methodology
 - 4.4 Project Work
 - Practical-Based on all HC Papers

DEPARTMENT Of P G STUDIES AND RESEARCH IN CHEMISTRY

The department of Chemistry was established in the year 1992. Over the years the department has grown in strength and stature. The department is actively involved in various academic and research programmes in association with industries, institutions, research organizations and universities. The faculty members of the department have got major research projects from various funding agencies, like UGC, DST, SERB, ANRF, etc. It is worth mentioning about the collaborative research of the department with IISc, Bangalore, NITK, Suratkal, etc. Every year the department is conducting campus interview for M.Sc. students by inviting different R & D institutions and pharmaceutical industries. The department has successfully completed a DST-FIST Phase-I and Phase- II programme in association with the Industrial Chemistry department. Also the department has supported by UGC-SAP DRS programme. Over the years the department has produced more than two hundred Ph.D.'s and more than thousand research papers have been published in reputed International journals. At present the thirty five research scholars are working for the Ph.D. programme and more than two hundred students have cleared NET/SLET/GATE examinations. The department is offering choice based credit system (CBCS) to M.Sc. students in addition to semester scheme and it is first of its kind among the entire state Universities. The department is engaged in various academic activities like conducting seminars, symposia and conferences to provide a platform for scientists and Industrialists to discuss for mutual benefit. The department has received the BEST DEPARTMENT AWARD from Kuvempu University in the academic year 2009-10 for its outstanding contribution to the academic and research activities. Currently, the research work is being carried out in various fields such as electrochemistry, organic waste management, coordination chemistry, synthetic organic chemistry, corrosion & metal finishing, nanotechnology, synthetic dyes & pigments and medicinal chemistry.

FACULTY

- | | |
|----------------------------------|---|
| 1. Dr.Yadav D. Bodke | Professor& Chairman
E-mail: kuchem308@gmail.com
Mobile:9449140275 |
| 2. Dr. Y. ArthobaNayaka | Senior Professor |
| 3. Dr. K.M. Mahadevan | SeniorProfessor (On Deputation) |
| 4. Dr. Talavara Venkatesh | AssistantProfessor |

Programmes Offered :M.Sc. and Ph.D.

Course: M.Sc- Chemistry

ELIGIBILITY: B.Sc. degree with Chemistry as optional/major/special subject and Physics and Mathematics atleast at P.U. level /12th Standard or equivalent level.

Course Structure

First Semester:

ChHCT-1.1: Analytical Chemistry-I
ChHCT-1.2: Inorganic Chemistry-I
ChHCT-1.3: Organic Chemistry-I
ChHCT-1.4: Physical Chemistry-I

Practical Papers:

ChHCP-1.1: Inorganic Chemistry Practicals-I
ChHCP-1.2: Organic Chemistry Practicals-I
ChHCP-1.3: Physical Chemistry Practicals-I

Second Semester:

ChHCT-2.1: Analytical Chemistry-II
ChHCT-2.2: Inorganic Chemistry-II
ChHCT-2.3: Organic Chemistry-II
ChHCT-2.4: Physical Chemistry-II

Practical Papers:

ChHCP-2.1: Inorganic Chemistry Practicals-II
ChHCP-2.2: Organic Chemistry Practicals-II
ChHCP-2.3: Physical Chemistry Practicals-II

Elective Papers

ChELT-2.1: Chemistry in day-to-day life
ChELT-2.2: Waste Management and Sewage Treatment

Third Semester:

ChSCT-3.1: Analytical Chemistry-III
ChSCT-3.2: Inorganic Chemistry-III
ChSCT-3.3: Organic Chemistry-III
ChSCT-3.4: Physical Chemistry-III

Practical Papers:

ChSCP-3.1: Inorganic Chemistry Practicals-III
ChSCP-3.2: Organic Chemistry Practicals-III
ChSCP-3.3: Physical Chemistry Practicals-III

Elective Papers

ChELT-3.1: Fundamentals of Electroplating
ChELT-3.2: Natural Products: An Overview

Fourth Semester:

ChSCT-4.1: Analytical Chemistry-IV
ChSCT-4.2: Inorganic Chemistry-IV
ChSCT-4.3: Organic Chemistry-IV
ChSCT-4.4: Physical Chemistry-IV

ChPR- 4.1 Project work and Viva-Voce

DEPARTMENT OF STUDIES IN BIOCHEMISTRY

The Department of Biochemistry was established in the year 2005. The M.Sc. course content is designed to cover all aspects of biochemistry and practical orientation for biochemical methods. The exhaustive practical training and sound theoretical knowledge being provided here is intended to make the student an appropriate candidate for not only to take up teaching or pursuing doctoral research but also competent enough to work in pharmaceutical R&D, diagnostic labs, medical, agricultural research institutions and various allied industries. The department also invites accomplished scientists from various prestigious institutions in India and abroad to deliver special lectures in order to encourage and motivate the students.

Programmes Offered : M.Sc., Ph.D and PG Diploma in Industrial Bioanalytical Techniques.

Faculty

1. Prof. G J Sathisha

Professor and Chairman

Mobile : 9448821813

Email : sathishlec@gmail.com

2. Dr. S.E. Neelagund Professor

3. Dr. P. Niranjana Professor

Course: M. Sc - Biochemistry

Eligibility: B.Sc. degree with biochemistry or chemistry along with any biological sciences subject. PCM candidates are also eligible to apply. An additional 2% weightage (of the total biochemistry marks secured in all three years) will be awarded to candidates who have studied biochemistry at the undergraduate level.

Course structure *

FIRST SEMESTER

BC 1.1: **PAPER -I** - Analytical Biochemistry (**HARD CORE**)

BC 1.2: **PAPER -II** - Biomolecules (**HARD CORE**)

BC 1.3: **PAPER -III** - Cell Biology and General Microbiology (**SOFT CORE**)

BC 1.4: **PAPER -IV** - Fundamentals of Biochemistry (**SOFT CORE**)

BC 1.5: **PRACTICAL -I** - Analytical Biochemistry

BC 1.6: **PRACTICAL -II** - Biomolecules

BC 1.7: **PRACTICAL -III** - Cell Biology and General Microbiology

SECOND SEMESTER

BC 2.1: **PAPER -V** - Enzymology (**HARD CORE**)

BC 2.2: **PAPER -VI** - Metabolism of Fuel Molecules and Bioenergetics (**HARDCORE**)

BC 2.3: **PAPER -VII** - Human Physiology and Nutritional Biochemistry (**SOFT CORE**)

BC 2.4: **PAPER -VIII** - Enzyme Purification Techniques (**ELECTIVE**)

BC 2.5: **PRACTICAL -IV** - Enzymology
BC 2.6: **PRACTICAL -V** - Metabolism of Fuel Molecules and Bioenergetics
BC 2.7: **PRACTICAL -VI** - Human Physiology and Nutritional Biochemistry

THIRD SEMESTER

BC 3.1: **PAPER -IX** - Molecular Immunology and Clinical Biochemistry (**HARD CORE**)
BC 3.2: **PAPER -X** - Biochemical Genetics and Molecular Biology (**HARD CORE**)
BC 3.3: **PAPER -XI** - Metabolism of Nitrogenous Compounds With Clinical Correlations (**SOFT CORE**)
BC 3.4: **PAPER -XII** - Clinical Biochemistry (**ELECTIVE**)
BC 3.5: **PRACTICAL -VII** - Molecular Immunology and Clinical Biochemistry
BC 3.6: **PRACTICAL -VIII** - Biochemical Genetics and Molecular Biology
BC 3.7: **PRACTICAL -IX** - Metabolism of Nitrogenous Compounds With Clinical Correlations

FOURTH SEMESTER

BC 4.1: **PAPER -XIII** - Cell Signalling (**HARD CORE**)
BC 4.2: **PAPER -XIV** - Genetic Engineering and Industrial Biotechnology (**HARD CORE**)
BC 4.3: **PAPER -XV** - Biostatistics, Bioinformatics & Nano Biotechnology (**SOFT CORE**)
BC 4.4: **PAPER -XVI** - Project Work / Dissertation (**HARD CORE**)
BC 4.5: **PRACTICAL -X** - Cell Signalling
BC 4.6: **PRACTICAL -XI** - Genetic Engineering and Industrial Biotechnology

Course: P.G. Diploma in Industrial Bio-analytical Techniques (one year add on programme)

Eligibility: Any post-Graduate in Life sciences/ Chemical Sciences and Bachelor's or Master degree in pharmacy/Dental/Medical/Agricultural/Veterinary with at least 55% marks.

Course Structure *

1. Fundamentals of Chemistry and polymers
2. Biomolecules and Bioanalytical Techniques
3. Spectroscopic Techniques
4. Bioinformatics, Bioethics and Genetic Engineering Practicals

* Subjected to revision.

DEPARTMENT OF STUDIES IN INDUSTRIAL CHEMISTRY

The Department of Post Graduate Studies and Research in Industrial chemistry was established by the University Mysore in 1973. The Department has been harnessing precious human resources for the overall development of society through the pursuit for excellence in the area of chemical sciences. Besides its primary activities of academics, teaching and research, the Department has been interacting with industrialist and established a mutually beneficial relationship with the nearby industries. In this direction, the department has initiated several programmes such as the taking Industries sponsored projects involving testing and analysis of raw materials and products, encouraging students to take up project related to their studies to acquire work experience, inviting executives and technical staff of the Industries as guest faculty.

As a part of University Institution interaction the Student are acquiring higher level of training at BARC, IISc, NAL, IIT, etc. The Staff members are actively involved in cutting-edge research activities in collaboration with Institutes and some Foreign universities in the field of Chemicals Sciences and have received fund worth of 7.2 crore from various funding agencies like DST, Nano Mission, UGC and NRB, New Delhi and BRNS Mumbai. The Department has produced 139 Ph.Ds and 10 M.Phil degrees, and Published 712 Research Papers Peer reviewed National and International Journals. The Department has links with many Industrial Organization as a result of which, every year, many students pursuing the training at advanced Laboratories of ISO Certified Industries. In the Campus Selection Programme, more than 65% students are obtained placements in reputed organizations. The staff members are involved in consultancy services with Mysore Paper Mills Ltd., Bhadravathi, Few M.Sc. and P.G. Diploma Students of the Department work in MPM. on hourly basis while they are studying under "earn while learn" Scheme of the Department.

Programmes Offered: M.Sc., Ph.D, and P.G.D.in Industrial Chemical Quality Control.

FACULTY:

Dr. B.E. Kumara Swamy

Professor & Chairman

Mobile No. 9900513796

E-mail:kumaraswamy21@gmail.com

Dr. Itte Pushpavathi

Assistant Professor

Courses : M.Sc. in Industrial Chemistry

Eligibility : B.Sc. Degree of Kuvempu University or any recognized University with Chemistry as Optional / Major/ Specialized Subject

Course Structure:

First Semester

HC 1.1. Analytical and Separation Techniques

HC 1.2 Inorganic Chemistry -I

HC 1.3 Organic Chemistry -I

HC 1.4 Physical Chemistry -I

Practicals
Second Semester

- HC 2.1. Spectroscopic Techniques
- HC 2.2. Inorganic Chemistry -II
- HC 2.3. Organic Chemistry -II
- HC 2.4. Physical Chemistry -II

Practicals

Third Semester

- HC 3.1. Chemical Process Principles
- HC 3.2. Advanced Organic & Medicinal Chemistry
- SC 3.1. Polymer Chemistry & Technology
- SC 3.2. Pollution Monitoring and Control Practicals.

Practicals

Fourth Semester

- HC 4.1. Unit Operations
- SC 4.2. Organometallic & Bioinorganic Chemistry
- SC 4.3. Advanced Analytical Techniques

Practicals

Project work

Course: P.G. DIPLOMA IN INDUSTRIAL CHEMICAL QUALITY CONTROL
(One year add-on programme)

Eligibility: B.Sc. with Chemistry as subject at least PUC level

Course Structure:

- PGD 1.1. Statistical Quality Control
- PGD 1.2. Analytical Techniques in Quality Control
- PGD 1.3. Chemistry of Qualitative and Quantitative Analysis
- PGD 1.4. Industrial Applications of organic reactions in Quality Control
- PGD 1.5. Technical Analysis I Practicals
- PGD 1.6. Technical Analysis II Practicals

DEPARTMENT OF STUDIES IN PHARMACEUTICAL CHEMISTRY

The Department of Pharmaceutical Chemistry was established in the year 2007. The course is designed to provide trained and skilled man power for ever growing Pharmaceutical Chemistry in India. The department has experienced and reputed faculty member with international recognition. So far, the member of the faculty have produced Ph.Ds and published research papers in national and international journals of repute and have patents. The faculty members have visited England and Italy for post-doctoral research and for presentation of their research papers. The department strongly encourages M.Sc., students to get actively involved in research activities and helps to get high lucrative scientific job opportunities.

Programmes Offered: Ph.D.

Eligibility: M.Sc., from recognised university, with Pharmaceutical Chemistry/ Industrial Chemistry/ Chemistry as subjects or M. Pharm. from a recognised University.

Faculty

Dr. N.D. SATYANARAYAN

Professor and Chairman

Mobile: 9740484017

Email: satya1782005@gmail.com

Course:

M.Sc.,-Pharmaceutical Chemistry

Eligibility: B.Sc. Bachelor Degree from any recognized university with Chemistry, Pharmaceutical Chemistry as optional/major/special subject or B.Pharm degree from a recognized university.

Course structure

M.Sc. Pharmaceutical Chemistry Syllabus (CBCS Scheme w.e.f. 2025-2026)

Courses(i.e., Papers) Offered (Structure of the Programme): M.Sc., Pharmaceutical Chemistry					
Paper Code	Paper Type	Title of the Paper	Hrs.	Credits	Total Credit points/Semester
		FIRST SEMESTER			
PC.HC. 1.01	Hardcore	Inorganic Chemistry	4	4	22
PC.HC.1.02	Hardcore	Organic Chemistry	4	4	
PC.HC. 1.03	Hardcore	Physical Chemistry	4	4	
PC.HC. 1.04	Hardcore	Analytical Chemistry	4	4	
PC.1.05	Practical-I	Inorganic Chemistry	4	2	

PC.1.06	Practical-II	Organic Chemistry	4	2	
PC.1.07	Practical-III	Physical Chemistry	4	2	
SECOND SEMESTER					
PC.HC. 2.01	Hardcore	Advanced Inorganic Chemistry	4	4	24
PC.HC.2.02	Hardcore	Advanced Organic Chemistry	4	4	
PC.HC. 2.03	Hardcore	Advanced Physical Chemistry	4	4	
PC.HC. 2.04	Hardcore	Advanced Analytical Chemistry and Nano Chemistry	4	4	
PC.2.05	Elective	Drug Discovery	2	2	
PC.2.06	Practical-I	Advanced Inorganic Chemistry	4	2	
PC.2.07	Practical-II	Advanced Organic Chemistry	4	2	
PC.2.08	Practical-III	Advanced Analytical Chemistry	4	2	
Total Credit points					46
THIRD SEMESTER			Hrs.	Credits	Total Credit
PC.HC. 3.01	Hardcore	Spectroscopy Techniques	4	4	22
PC.HC. 3.02	Hardcore	Bioorganic Chemistry	4	4	
PC.SC. 3.21	Softcore	Separation Techniques	3	3	
PC.SC. 3.22	Softcore	Pharmaceutical Analysis	3	3	
PC.SC. 3.23	Softcore	Drug discovery and Development	3	3	
PC.3.03	Elective	Dosage Forms And Routes Of Drug Administration	2	2	
PC. 3.04	Practical-I	Synthesis of Drugs and Drug intermediates-I	4	2	
PC.3.05	Practical-II	Separation Techniques	4	2	
PC.3.06	Practical-III	Assay of Drugs by titrimetric and instrumental methods-I	4	2	
FOURTH SEMESTER					
PC.HC. 4.01	Hardcore	Medicinal Chemistry-I	4	4	
PC.HC.4.02	Hardcore	Medicinal Chemistry-II	4	4	
PC.SC.4.21	Softcore	General Pharmacology	3	3	

PC.SC. 4.22	Softcore	Dosage forms and regulatory aspects	3	3	22
PC.SC. 4.23	Softcore	Biopharmaceutics	3	3	
PC.4.03	Practical-I	Synthesis of Drugs and Drug intermediates-II	4	2	
PC. 4.04	Practical-II	Assay of Drugs by titrimetric and Instrumental methods-II	4	2	
PC.4.05	Practical-III	Project work	4	4	
					44
Total Programme Credit points					90

DEPARTMENT OF STUDIES IN APPLIED GEOLOGY

The Department of PG Studies and Research in Applied Geology offering to separate innovative and multidisciplinary M.Sc. and Ph.D. courses in Earth Science and Resource Management (ESRM) (UGC – Innovative Programme) and M.Sc. in Remote Sensing Applications (MRSA). The Department is recognized by UGC as a nodal centre for Earth Science and Resource Management studies. The Department is highly equipped, sophisticated laboratories established from the funds received from UGC under innovative and SAP-DRS-I, II, III and also by Department of Science and Technology (DST) under FIST program.

Programmes Offered:

1. M.Sc. in Earth Science and Resource Management (ESRM)
2. M.Sc. in Remote Sensing Applications (MRSA) and
3. Ph.D.

Faculty: Dr. Govindaraju, Professor and Chairman

Office: 08282-27598

Mob: 9880123156

Course: M.Sc. in Earth Science and Resource Management (ESRM)

The Program is unique in its approach designed and developed with innovative concept by integrating Geology and Information science for assessment, evaluation and management of Earth Resources for sustainable development. The course content is developed to train Geoscientists in obtaining comprehensive knowledge of geology / Earth Science, its tools and techniques along with spatial information and science technology skills. First Students who have successfully completed the degree in ESRM so far have got excellent placement in central/state government departments, Publics and Private sector organizations including multinational companies.

Eligibility: A bachelor's Degree in Science, Bachelor's Degree with Engineering (Civil, Environmental, Mining, Geotechnical, Geoinformatics), B.Sc.(Agricultural, Forestry, Horticulture, Soil Science) from any Indian University or Equal and Qualification recognized by Kuvempu University. Eligibility for Foreign students will be in accordance with the university regulations. The General admission criteria are based on Kuvempu University Guidelines.

Course Structure:

First Semester:

Hard Core Papers Theory:

H.C.1.1 : Mineralogy and Geochemistry

H.C.1.2 : Physical Geology and Oceanography

H.C.1.3 : Geoinformatics

Hard Core Papers Practical:

HCP 1.1 : Mineralogy and Geochemistry

HCP 1.2 : Geomorphology

HCP 1.3 : Geoinformatics

Soft Core Paper Theory:

SC 1.1 : Earth and Atmospheric Science

Soft Core Paper Practical:

SCP 1.1 : Earth and Atmospheric Science

Second Semester:**Hard Core Papers Theory:**

H.C.2.1 : Petrology

H.C.2.2 : Hydrogeology and Structural Geology

H.C.2.3 : Paleontology and Indian Stratigraphy

Hard Core Papers Practical:

HCP 2.1 : Petrology

HCP 2.2 : Hydrogeology and Structural Geology

HCP 2.3 : Paleontology and Indian Stratigraphy

Soft Core Paper Theory:

SC 2.1 : Digital Image Processing

Soft Core Paper Practical:

SCP 2.1 : Digital Image Processing

Inter Departmental Elective Paper

Internship – Students have to undergo 15 to 30 days Internship and in reputed organizations/Institutions based on students' choice and interest after 2nd semester.

Third Semester:**Hard Core Papers Theory:**

H.C.3.1 : Economic and Engineering Geology

H.C.3.2 : Exploration and Mining Geology

H.C.3.3 : Fuel Geology

Hard Core Papers Practical:

HCP 3.1 : Ore Geology and Engineering Geology

HCP 3.2 : Exploration and Mining Geology

HCP 3.3 : Energy Resource Estimation and Surveying

Soft Core Paper Theory:

SC 3.1 : Remote Sensing Applications and GIS data processing

Soft Core Paper Practical:

SCP 3.1 : Remote Sensing Applications and GIS data processing

SCFW: Field Camp

Inter Departmental Elective Paper

Fourth Semester:

Hard Core Papers Theory:

H.C.4.1 : Mineral and Water Resource Management

H.C.4.2 : Disaster Management

Hard Core Papers Practical:

HCP 4.1 : Mineral and Water Resource Management

HCP 4.2 : Disaster Management

PW 4.1: **Project Work**

PV 4.2: **Project Viva**

Elective Papers

Even Semester:

AGE 201: Water Resources

AGE 202: Geoinformatics

Odd Semester:

AGE 301: Natural Disaster Management

AGE 302: The world of Rocks and Minerals

Course: M.Sc. in Remote Sensing Applications (MRSA)

Remote Sensing Applications programme is specially developed and conceptualized to provide training in the field of spatial information science and technology one of the upcoming fields of IT. The graduates and professionals who get training in this application-oriented programme can effectively utilize the technology in various fields such as Agriculture, Forestry, Wildlife, Infrastructure planning, Disaster Management and Natural Resource Management.

Eligibility: A Bachelor's Degree in Science, Bachelor's Degree, Engineering (Civil, Environmental, Mining, Geotechnical, Geoinformatics), B.Sc. (Agriculture, Forestry, Horticulture, Soil Science) from any Indian University or Equal and qualification recognized by Kuvempu University. Eligibility for Foreign Students will be in accordance with the University regulations. The General admission criteria are based on Kuvempu University Guidelines.

Course Structure:

First Semester:

Hard Core Papers Theory:

H.C.1.1 : Applied Mineralogy

H.C.1.2 : Principles of Geoinformatics

H.C.1.3 : Hydrogeology and Structural Geology

Hard Core Papers Practical:

HCP 1.1 :Mineralogy

HCP 1.2 : Geoinformatics

HCP 1.3 : Hydrogeology and Structural Geology

Soft Core Paper Theory:

SC 1.1 :C-Programming JAVA, Java Script and Python

Soft Core Paper Practical:

SCP 1.1 : C-Programming JAVA, Java Script and Python

Second Semester:

Hard Core Papers Theory:

H.C.2.1 : Applied Petrology

H.C.2.2 : Paleontology and Indian Stratigraphy

H.C.2.3 : Digital Image Processing

Hard Core Papers Practical:

HCP 2.1 : Petrology

HCP 2.2 : Paleontology and Indian Stratigraphy

HCP 2.3 : Digital Image Processing

Soft Core Paper Theory:

SC 2.1 : Geomorphology and Geospatial Analysis

Soft Core Paper Practical:

SCP 2.1 : Geomorphology and Geospatial Analysis

Inter Departmental Elective Paper

Internship – Students have to undergo 15 to 30 days Internship and in reputed organizations/Institutions based on students' choice and interest after 2nd semester.

Third Semester:**Hard Core Papers Theory:**

H.C.3.1 : GI Applications in Earth and Atmospheric Sciences

H.C.3.2 : GI Applications in Water Resource Management

H.C.3.3 : GI Applications in Agriculture and Forestry

Hard Core Papers Practical:

HCP 3.1 : GI Applications in Earth and Atmospheric Sciences

HCP 3.2 : GI Applications in Water Resource Management

HCP 3.3 : GI Applications in Agriculture and Forestry

Soft Core Paper Theory:

SC 3.1 : GI Applications in Urban Planning and Management

Soft Core Paper Practical:

SCP 3.1 : GI Applications in Urban Planning and Management

SCFW: Field Camp

Inter Departmental Elective Paper

Fourth Semester:**Hard Core Papers Theory:**

H.C.4.1 :GI Applications in Disaster Management

H.C.4.2 : Energy Resources

Hard Core Papers Practical:

HCP 4.1 : GI Applications in Disaster Management

HCP 4.2 : Energy Resources

PW 4.1: **Project Work**

PV 4.2: **Project Viva**

DEPARTMENT OF STUDIES IN ELECTRONICS

The Department was established in 2003 with the objective of producing competent professionals capable of meeting the challenges in the field of Electronics. It is supported by a team of dedicated faculty members and well-equipped laboratories, including those for Embedded Systems, Robotics, Artificial Intelligence, and Communication Technologies. The Department is actively engaged in teaching, research, and extension activities. Its major research thrust areas include Digital Signal and Image Processing, Artificial Intelligence and Machine Learning, Antenna Theory and Design. The Department also provides placement assistance to students, helping them secure opportunities in leading industries.

Programmes Offered: M.Sc and PhD

FACULTY:

- | | |
|------------------------------|---|
| 1. Dr. B. N. Jagadale | Professor and Chairman
Mobile: 9886419329
Email: basujagadale@gmail.com |
| 2.Dr. Madhuri. G. R | Assistant Professor |

Programme: M Sc. Electronics

Eligibility: Candidates must have a **B.Sc. degree with Physics or Electronics as one of the subjects from a recognized university**. Candidates with a **B.Sc. in Computer Science** or a **BCA degree** are also eligible, provided they have studied **Mathematics at the PUC (Pre-University Course) level**

Course Structure:

First Semester

- HC-1.1 Applied Electronics & Circuit Design
- HC-1.2 ARM and AVR Microcontroller
- HC-1.3 Artificial Intelligence in Robotics
- HC-1.4 Programming in C++ and Python

Practicals:

- ELP-1.5 Applied Electronics & Circuit Design Lab
- ELP-1.6 ARM and AVR Microcontroller Lab
- ELP-1.7 Programming in C++ and Python Lab

Second Semester

- HC-2.1 Digital Signal Processing
- HC-2.2 Digital Communication
- HC-2.3 Robotic Systems: Design, Control and Applications
- SC-2.4.1 Control Systems
- SC-2.4.2 Fundamentals of Mechatronics
- SC-2.4.3 Microwave Devices & Antennas
- ELE-2.5 Basic Electronics (Ele)

Practicals

- ELP-2.6 Digital Signal Processing Lab
- ELP-2.7 Advanced Digital Communication Lab
- ELP-2.8 Robotics Programming and Control Lab

Third Semester

- HC-3.1 Pattern Recognition
- HC-3.2 Robotic Modeling and Simulation
- HC-3.3 Image Processing
- SC-3.4.1 Embedded Systems and RTOS
- SC-3.4.2 Electric Vehicles
- SC-3.4.3 Optical Fiber Communication
- ELE-3.5 Fundamentals of Digital Electronics (Ele)

Practicals

- ELP-3.6 Pattern Recognition Lab
- ELP-3.7 Robotic Modeling and Simulation Lab
- ELP-3.8 Image Processing Lab
- ELR-3.9 Industrial Internship

Forth Semester

- HC-4.1 Machine Learning
- HC-4.2 Internet of Things (IoT)
- HC-4.3 Robot Operating System (ROS)
- SC-4.4.1 Information theory & coding (ITC)
- SC-4.4.2 Fundamentals of Drone technology
- SC-4.4.3 CMOS and Low Power VLSI Design

Practicals

- ELP-4.5 Machine Learning Lab
- ELP-4.6 IoT and ROS Lab
- ELP-4.7 Project work

DEPARTMENT OF STUDIES AND RESEARCH IN ENVIRONMENTAL SCIENCE

The Department was incepted in the year 1991-92 to foster research and studies in Environmental Science. The department encourages interdisciplinary collaboration and contributes to scientific advancements and practical solutions. The department equips students with skills needed for careers in academia, industry, government and non-profit organizations by offering practical experiences and networking opportunities. The Department promotes environmental awareness and stewardship through outreach program, partnerships with local organizations and public education initiatives and engages in policy research and advocacy.

The department has established collaborations with several esteemed institutions, including the National Centre for Biological Sciences–Tata Institute of Fundamental Research (NCBS–TIFR), Bangalore; the Centre for Environment Education (CEE), Ahmedabad; and the Environmental Management and Policy Research Institute (EMPRI), Bangalore. At the international level, the department collaborates with the University of Greifswald, Germany, and Uppsala University, Sweden.

Programmes Offered : M.Sc. and Ph.D.

Faculty

- | | |
|---------------------------|---|
| 1. Dr. K. Yogendra | Professor and Chairman
Mobile :9448149461,
Email : yogendraku@gmail.com |
| 2. Dr. S.V. Krishnamurthy | Senior Professor |
| 3. Dr. HinaKousar | Professor |
| 4. Dr. S.H. Basavarajappa | Assistant Professor |

Course : M.Sc. – Environmental Science

Eligibility: Any science graduate of Kuvempu University, or other UGC recognized university, or Bachelor Degree in Environmental Science from a recognized University can apply.

Course Structure

First Semester

ES.HC-1.1 Multidisciplinary Nature of Environmental Science
ES.HC-1.2 Environment and Ecosystem
ES.HC-1.3 Environment for Development
ES.SC-1.4 Aquatic Ecology
ES.SC-1.5 Radiation and Environment
ES.PrHC-1.1 Based on ES.HC-1.1
ES.PrHC-1.2 Based on ES.HC-1.2

ES.PrHC-1.3 Based on ES.HC-1.3
ES.PrSC Based on soft core papers-ES.SC- 1.4/1.5

Second Semester

ES.HC-2.1 Environmental Chemistry and Environmental Statistics
ES.HC-2.2 Environmental Pollution
ES.SC-2.3 Energy and Energy Resources
ES.SC-2.4 Solid Waste Management and Resource recovery

ES.SC-2.5 Natural Resources and Conservation

ES.PrHC-2.1 Based on ES.HC-2.1
ES.PrHC-2.2 Based on ES.HC-2.2
ES.PrSC Based on soft core papers-ES.SC- 2.3/2.4/2.5

IDE: Elective Papers: Environmental Education

Third Semester

ES.HC-3.1 Environmental Engineering and Science
ES.HC-3.2 EIA, GIS and Environmental Microbiology
ES.SC-3.3 Global Environmental Changes and Natural Hazards
ES.SC-3.4 Water Quality Science
ES.SC-3.5 Air Pollution Monitoring
ES.SC-3.6 Environmental Nano- Science
ES.PrHC-3.1 Based on ES.HC-3.1
ES.PrHC-3.2 Based on ES.HC-3.2
ES.PrSC- Based on soft core papers ES.SC- 3.3/3.4/3.5/3.6

IDE: Elective Papers :

Drinking water Resources Quality & Management

Fourth Semester

ES.HC-4.1 Ecotoxicology
ES.HC-4.2 Occupational Health and Safety and Environmental Law
ES.PrHC-4.1 Based on ES.HC-4.1
ES.PrHC-4.2 Based on ES.HC

Project work : Related to Environmental Issues

DEPARTMENT OF PG STUDIES AND RESEARCH IN LIBRARY AND INFORMATION SCIENCE (M.Lib.I.Sc)

Established in December 1993, the Department of Library and Information Science offers a curriculum meticulously designed to meet the evolving demands of modern society. The program bridges traditional archival practices with cutting-edge digital curation, preparing students to manage, analyze, and disseminate information in an increasingly data-driven world. To facilitate student learning, the department is fully equipped with necessary classrooms, furniture, and equipment. It also features an independent computer lab with 20 systems and high-speed internet access to support practical and digital skill development. The placement of students across various sectors operates through defined recruitment channels, competitive examinations, and academic collaborations. Notable avenues for these career paths include central/state government departments, public/private organisations, higher education institutions, R&D organization and corporate sector. The Department actively engages in teaching, learning, professional training, and research. To foster academic excellence, it regularly organizes seminars, conferences, workshops, and other training courses in Library and Information Science.

Programmes Offered: M.Lib.I.Sc and Ph.D

Faculty

- | | |
|----------------------------------|--|
| 1..Dr. K.T.Santhosh Kumar | Professor and Chairman
Mobile:9448856956
E-mail: santhosh956@gmail.com |
| 2.Dr. P.DharaniKumar | Professor |

Programme: M.Lib.I.Sc– Master of Library and Information Science

Eligibility:

The candidate must hold a bachelor's degree such as BA/BSc/BCom/BSW/BCA/BBM/BBA, etc., from a recognized university or any other qualification considered equivalent to it, subject to the minimum prescribed in the admission regulations. Total marks obtained by the candidate (aggregate of three years) shall be considered for admission.

Course Structure

FIRST SEMESTER

Hard Core

- HC1.1. Foundations of Library and Information Science
- HC1.2. Information Sources: Print and Electronic(Theory)
- HC1.3.Knowledge Organisation: Library Classification (Theory)
- HC1.4. Fundamentals of Computer (Theory)

Practical

- 1.5 Information Sources: Print and Electronic (Practical)
- 1.6 Knowledge Organisation: Library Classification (Practical) - I
- 1.7 Fundamentals of Computer (Practical)

SECOND SEMESTER**Hard Core**

- HC2.1. Information Literacy
- HC2.2. Management of Libraries and Information Centers
- HC2.3. Knowledge Organisation: Library Cataloguing (Theory)

Soft Core

- SC2.4. Library Automation (Theory)

Elective

- 2.5 Information Literacy

Practical

- 2.6 Knowledge Organisation: Library Cataloguing (Practical)
- 2.7 Library Automation (Practical)

THIRD SEMESTER**Hard Core**

- HC3.1. Research Methodology
- HC3.2. Information Systems and Services
- HC3.3. Web Technologies and Tools

Soft Core

- SC3.4. Information and Communication Technology - (Theory) – I

Elective

- 3.5 Internet and Electronic resources

Practical

- 3.6 Research Methodology (Practical)
- 3.7 Information and Communication Technology - (Practical) - I

FOURTH SEMESTER**Hard Core**

- HC4.1. Information and Communication Technology (Theory) - II
- HC4.2. Digital Libraries (Theory)
- HC4.3. Optional (Study any one of the following)
 - a. Public Library Systems and Services
 - b. Scholarly Communication and Academic Writing
 - c. Health Science Library Systems and Services

4.4 Project Work**Practical**

- 4.5 Knowledge Organisation: Library Classification (Practical) -II
- 4.6 Information and Communication Technology (Practical) – II
- 4.7 Digital Libraries (Practical)

Internship: Each candidate shall compulsorily undergo one-month's Internship in a reputed library attached to the institutions of higher learning or R & D Institution as part of IV Semester. The internship shall be undertaken immediately after the completion of IV Semester Examination (Theory and Practical).

DEPARTMENT OF P.G. STUDIES AND RESEARCH IN MATHEMATICS:

The Department of Mathematics started in the year 1975 as a part of University of Mysore. Later in 1987, it became an integral part of Kuvempu University. The Department is harnessing precious human resources for the overall Development of the society through the pursuit for excellence in the area of Mathematical Sciences. The Department is actively involved in teaching and research. The Department is recognized as a centre of research in the fields of Differential Geometry, Theory of Relativity and Fluid Mechanics. The Department is admired by many Universities for its quality teaching and research. Apart from conventional teaching methods, the department is also teaching students using advanced ICT tools. The Department is regularly conducting orientation classes, special lectures, NET-SLET coaching and remedial classes for the academic benefit of the students. The Department has a financial support from DST under FIST programme from 2019 to 2024.

Further, the Department is regularly conducting International /National conferences, Seminars and workshops for the benefit of students and researchers. The Departments has Mathematical Society, established in the year 2008, which helps students in getting placements, providing facilities for research activities and to generate funds for economically weaker and meritorious students to purchase books. The Department also trains each student in Computer skills and Mathematical Software.

As a part of University -Industry interaction, research organizations like TIFR, IISC, IIT's selecting/ considering our Department as a centre to conduct seminars, conferences, workshops and symposium's. It helps our students to interact with many renowned Mathematicians, Scientists and Industrialists. The Department has awarded 112 Ph.D and 23 M.Phil degrees and published more than 1000 research articles in reputed National /International journals. Currently 23 students are working in the Department for their Ph.D degree.

Programmes Offered : M.Sc., and Ph.D

Faculty

- | | |
|----------------------------|--|
| 1. Dr. S.K.Narasimhamurthy | Senior Professor |
| 2. Dr. B.J.Gireesha | Professor and Chairman
Office:08282 -257310
Mobile:9741148002
Email:bjgireesu@gmail.com |
| 3.Dr. Venkatesha | Professor |

Programme Course: M.Sc., Mathematics

Eligibility:

The student should possess B.Sc., degree from a recognized university with Mathematics as one of the major subject. The aggregate marks of three years in mathematics will be considered for admission to M.Sc., with criterion minimum eligibility prescribed as in the university admission regulations.

Course Structure**First Semester:**

HC1.1. ALGEBRA

HC1.2. ANALYSIS-I

HC1.3. COMPLEX ANALYSIS-I

HC1.4. ORDINARY DIFFERENTIAL EQUATIONS

SC1.5. CALCULUS OF VARIATIONS AND INTEGRAL EQUATIONS

PRACTICAL: C -PROGRAMMING LAB

Second Semester:

HC2.1. LINEAR ALGEBRA

HC2.2. ANALYSIS-II

HC2.3. COMPLEX ANALYSIS-II

SC2.4. PARTIAL DIFFERENTIAL EQUATIONS

SC2.5. DIFFERENTIAL GEOMETRY

PRACTICAL: MATLAB PROGRAMMING

ELECTIVE:1 BASIC MATHEMATICAL MODELING

Third Semester

HC3.1. MEASURE THEORY AND INTEGRATION

HC3.2. TOPOLOGY-I

HC3.3. NUMERICAL ANALYSIS-I

SC3.4. RIEMANNIAN GEOMETRY

SC3.5. FLUID MECHANICS

PRACTICAL : NUMERICAL METHODS

ELECTIVE : 2 STATISTICAL TECHNIQUES

Fourth Semester

HC4.1. FUNCTIONAL ANALYSIS

HC4.2. TOPOLOGY-II

SC4.3. NUMERICAL ANALYSIS-II

SC4.4. TENSOR ANALYSIS AND RELATIVITY THEORY

Any one of the following:

SC4.5A. FINSLER GEOMETRY AND RELATIVITY

SC4.5B. CONTACT GEOMETRY

SC4.5C. MAGNETO HYDRODYNAMICS

SC4.5D. GRAPH THEORY

PRACTICAL: NUMERICAL METHODS

PROJECT WORK.

DEPARTMENT OF PG STUDIES AND RESEARCH IN COMPUTER SCIENCE AND MC.A

The Department offers two Post-Graduate Course Viz Master of Computer Applications (M.C.A) and M.Sc (Computer Science). MCA programme was started in the year 2000 and M.Sc. Computer Science programme was started in the year 2003. The department celebrated a Silver Jubilee Function in April-2026. The Department has well equipped laboratories with 60 Desktop Computers with High- End Configuration. The department invite resource persons from reputed multinational companies (MNC's), Universities and R&D Institutions. The Department organizes Seminars, Conferences, and Workshops for student benefits. The department has provided opportunities to all students who are from diverse backgrounds.

Alumni of the department are well placed in Software Industries, Academic and Research Institutions and few as entrepreneurs. Alumni's regularly visit the department and platform is being provided to the students to interact with them. The department is actively engaged in Research in the areas of ArtificialIntelligence,Machine Learning, Deep Learning and Data Science.

The Department has received research grants totaling ₹225 lakhs. In the current year, an additional grant of ₹1.25 crore has been sanctioned for the establishment of an IoT-based Artificial Intelligence (AI) Laboratory.

Programmes Offered: MCA, M.Sc and Ph.D in Computer Science

Faculty

1. Dr. Suresha. M.

Associate Professor and Chairman

Mobile: 9986006589

Email:kuvempumcacs@mail.com

2. Dr. Yogish Naik G.R. Professor
3. Dr. C.J. Prabhakar Professor
4. Dr. Ravi Kumar M. Professor

Course: MCA (Master of Computer Applications)

(2year, 4-semester)

Eligibility: Any Bachelor degree (BCA/B.Sc./B.Com/BA) of this university or any other recognized university with Computer Science/Mathematics as one of the subjects at 10+2 level subject to the minimum prescribed in the admission regulations of the University. The admission to MCA programme is done through PG CET conducted by Karnatak Examination Authority (KEA), Bangalore.

Course Structure

First Semester

CAH11: Mathematical Foundations for Computer Applications

CAH12: Computer Organization and Architecture

CAH13: Data Communication and Computer Networks

CAS14: Data Structures and Its Applications

CAS15: Database Management Systems

CAP16: Data Structures using C Lab

CAP17: DBMS Lab

Second Semester

CAH21: Theory of Computation

CAH22: Object Oriented Programming using Java

CAH23: Python for Computational Problem Solving

CAS24: PHP and MYSQL

CAS25: Principles of Cyber Security

CAP26: OOP using Java Lab

CAP27: Python Programming Lab

CAE28: Open Elective 1

Introduction to Information Technology

Third Semester

CAH31: Artificial Intelligence and Machine Learning

CAH32: Design and Analysis of Algorithms

CAH33: Web Application Development

CAS34: Discipline Specific Elective 1

1. Principles of Data Science

2. Basics of Quantum Computing

CAS35: Discipline Specific Elective 2

1. Digital Image Processing

2. IoT Technology and Its applications

CAP36: Design and Analysis of Algorithms Lab

CAP37: Web Application Development Lab

CAP38: MOOC's OR Industry Internship

CAE39: Open Elective 2

Cyber Security

Fourth Semester

CAH41: Software Engineering

CAH42: Full Stack using Java

CAS43: Discipline Specific Elective 3

1. Deep Learning and Generative AI

2. C# and Dot Net Framework

CAP44: Full Stack using Java Lab

CAP45: PROJECT WORK

Course: M.Sc. in Computer Science

Eligibility:B.Sc. (Computer Science/Information Science/Information Technology) or BCA degree of this University or any other UGC recognized university subject to the minimum prescribed in the admission regulations of the university.

Course Structure

First Semester

CSH11: Mathematical Foundations for Computer Science

CSH12: Computer Architecture

CSH13: Data Communication and Computer Network

CSS14: Data Structures and Its Applications

CSS15: Object Oriented Programming using Java

CSP16: Data Structures using C Lab

CSP17: OOP using Java lab

Second Semester

CSH21: Software Engineering

CSH22: Design and Analysis of Algorithms

CSH23: Database Management System

CSS24: Digital Image Processing

CSS25: Cloud Computing

CSP26: Design and Analysis of Algorithms Lab

CSP27: DBMS Lab

CSE28: Open Elective 1

Basics of Python Programming

Third Semester

CSH31: Artificial Intelligence and Machine Learning

CSH32: Theory of Computation

CSH33: Web Application Development

CSS34: Discipline Specific Elective 1

1. C# and Dot Net Framework

2. Principles of Data Science

CSS35: Discipline Specific Elective 2

1. IoT Technology and Applications

2. Computer Graphics

CSP36: AI and ML Lab using Python

CSP37: Web Application Development Lab

CSP38: MOOC's OR Industry Internship

CSE39: Open Elective 2

Basics of Web Technologies

Fourth Semester

CSH41: Principles of Cyber Security

CSH42: Deep Learning and Generative AI

CSS43: Discipline Specific Elective 3

1. Basics of Quantum Computing

2. Full Stack using Java

CSP44: Deep Learning and Generative AI Lab

CSP45: PROJECT WORK

DEPARTMENT OF P.G. STUDIES AND RESEARCH IN PHYSICS.

The Department has been established in the year 1991. The Department offers specialization in Condensed Matter Physics and Nuclear Physics. The Department has well equipped laboratories, adequate no. of class rooms, computer lab and Departmental library. International/National seminars, Symposiums, workshops and Special lectures are regularly being organized in the Department for providing proper exposure to students. The course content is designed so as to enable students to get placements in various multidisciplinary sectors. Several students have cleared their KSET/ NET examinations and are appointed as Asst. Professor in undergraduate Colleges/ Universities. Many have pursued studies towards their doctoral degree in reputed Institutions / Universities and have got good placements.

Programmes Offered: M.Sc. and Ph.D.

Faculty Members:

- | | |
|-----------------------|--|
| 1. Dr. Devidas G B. | Professor and Chairman,
Mobile: 9902846372
Email: kudeptphys@gmail.com |
| 2. Dr. Ashok R Lamani | Professor |
| 3. Dr. Sudha | Professor |
| 4. Mr. Pradeepa M. | Assistant Professor |

Course: M.Sc. Physics

Eligibility : B.Sc Degree of Kuvempu University or any other recognized University, with Physics as cognate subject along with any one of the following subjects: Electronics, Computer Science, Chemistry, Industrial Chemistry, Geology , Mathematics

Course Structure:

Semester I

PHYH 1.1	Hardcore	Mathematical Physics-I
PHYH 1.2	Hardcore	Classical Mechanics
PHYH 1.3	Hardcore	Classical Electrodynamics & Optics
PHYH 1.4	Hard core	Electronics
PHYHL 1.5	Hardcore Lab. I	General Physics Lab-I
PHYHL 1.6	Hardcore Lab. II	Electronics Lab.

Semester II

PHYH 2.1	Hardcore	Mathematical Physics-II
PHYH 2.2	Hardcore	Elements of Nuclear & Particle Physics
PHYH 2.3	Hardcore	Elements of Condensed Matter Physics
PHYH 2.4	Hardcore	Quantum Mechanics -I
PHYE 2.5	Int. Dept. Elective	<u>Atmospheric Physics</u>

PHYHL 2.6	Hardcore Lab. III	General Physics Lab.- II
PHYHL 2.7	Hardcore Lab. IV	General Nuclear Physics lab. General Condensed Matter Physics Lab

Semester III

PHYH 3.1	Hardcore	Atomic and Molecular Physics
PHYH 3.2	Hardcore	Quantum Mechanics - II
PHYH 3.3	Hardcore	Statistical Mechanics
PHYS 3.4.1	Special Paper I (a)	Condensed Matter Physics -I
PHYS 3.4.2	Special Paper I (b)	Nuclear Physics -I
PHYE 3.5	Int. Dept. Elective	<u>Introduction to Quantum Mechanics and Quantum Computing</u>
PHYHL 3.6	Hardcore Lab. V	General Physics Lab. - III
PHYSL 3.7.1	Special Lab I (a)	Condensed Matter Physics Lab.- I
PHYSL 3.7.2	Special Lab I (b)	Nuclear Physics Lab.-I

Semester IV

PHYH 4.1	Hardcore	Experimental Techniques
PHYS 4.2.1	Special Paper II (a)	Condensed Matter Physics -II
PHYS 4.2.2	Special Paper II (b)	Nuclear Physics -II
PHYS 4.3.1	Special Paper III (a)	Condensed Matter Physics - III
PHYS 4.3.2	Special Paper III (b)	Nuclear Physics - III
PHYSL 4.4.1	Special Lab II(a)	Condensed Matter Physics Lab.-II
PHYSL 4.4.2	Special Lab II(b)	Nuclear Physics Lab-II
PHYSL 4.5.1	Special Lab III(a)	Condensed Matter Physics Lab.-III
PHYSL 4.5.2	Special Lab III(b)	Nuclear Physics Lab-III
PHYH PR 4.5	Project Work	

DEPARTMENT OF P.G. STUDIES AND RESEARCH IN FOOD TECHNOLOGY

The Department of Food Technology, established during the academic year 2021-22, is dedicated to fostering innovation and advancement within the food sector. The **M.Sc. Food Technology** program has been meticulously designed to provide a comprehensive exploration of all facets of the discipline. By integrating rigorous theoretical instruction with hands-on experimental training, the curriculum equips graduates with the expertise required to pursue diverse professional opportunities. Career pathways extend across food processing enterprises, beverage manufacturing firms, restaurants, catering establishments, cereal and spice industries, quality control organizations, packaging industries, dairy enterprises, and food research laboratories.

In addition, the program opens specialized career prospects within leading national and international food industries such as **Stonefield Flavors Pvt. Ltd., KMF, Amul, Coca Cola, Nestlé, Pepsico India, Kraft Heinz, Dabur, Britannia Industries, ITC Foods, Hindustan Lever Ltd., Parle Agro Pvt. Ltd., Tata Consumer Products, Tata Global Beverages, Café Coffee Day, Parle Products Pvt. Ltd., Cargill, Kellogs, The Himalaya Drug Company, Kerry, MTR, GRB, Haldirams, Eastern, Licious, Godrej Agrovet, Tetrapak, Danone, Sensient, Firmanich, IFF, Mane Flavors, Symega, VKL Spices, Venkys** etc., and other **Agro Tech & Food Processing industries**. Furthermore, graduates are well-positioned to contribute to cutting-edge research within esteemed national and international institutes, thereby advancing global knowledge in food science, nutrition, and sustainable innovation.

Programmes Offered: M.Sc./PhD

Faculty

1. Dr. Prashanth S J

Professor and Chairman

Mobile : +9199862 97957

Email : drprashanth.sj@gmail.com

Course : M.Sc. Food Technology (2 years/ 04 Semesters)

Eligibility: A Bachelor Degree in Life Sciences / Chemical Science / Food Technology / Food Science and Technology / Food Science and Nutrition / Nutrition and Dietetics / Agriculture / Horticulture / Forestry / Fisheries / Community Science (Home Science) / Dairy Science / Dairy Technology / Agricultural Engineering / Agricultural Biotechnology / Veterinary and Pharmacy with a minimum of 55% marks for General/OBC Candidates and 50% for SC/ST/PwD students from a recognised University.

Course structure

FIRST SEMESTER

FT 1.1: Food Chemistry (**HARD CORE**)

FT 1.2: Food Microbiology (**HARD CORE**)

FT 1.3: Principles of Food Processing and Preservation Technology (**HARD CORE**)

FT 1.4: Nutraceuticals and Functional Foods (**SOFT CORE**)

FT 1.5: **PRACTICAL** - Food Chemistry

FT 1.6: **PRACTICAL** - Food Microbiology

FT 1.7: **PRACTICAL** - Principles of Food Processing and Preservation Technology

SECOND SEMESTER

FT 2.1: Bioanalytical Techniques (**HARD CORE**)

FT 2.2: Food Biotechnology (**HARDCORE**)

FT 2.3: Food Engineering (**HARD CORE**)

FT 2.4: Nutrition and Therapeutic Foods (**SOFT CORE**)

FT 2.5: Food Packaging and Quality Assessment (**Interdisciplinary-Elective paper**)

FT 2.6: **PRACTICAL** - Bio analytical Techniques

FT 2.7: **PRACTICAL** - Food Biotechnology

FT 2.8: **PRACTICAL** - Food Engineering

THIRD SEMESTER

FT3.1: Food Preservatives, Packaging and Research Methodology (**HARD CORE**)

FT 3.2: Dairy Technology (**HARD CORE**)

FT 3.3: Processing Technology of Meat, Poultry and Fish (**HARD CORE**)

FT 3.4: Post-Harvest Management (**SOFT CORE**)

FT 3.5: Nutraceuticals (**Interdisciplinary-Elective paper**)

FT 3.6: **PRACTICAL** - Food Preservatives, Packaging and Research Methodology

FT 3.7: **PRACTICAL** - Dairy Technology

FT 3.8: **PRACTICAL** - Processing Technology of Meat, Poultry and Fish

FOURTH SEMESTER

FT 4.1: Food additives and Biostatistics (**HARD CORE**)

FT 4.2: Waste management, Food laws and Entrepreneurship (**HARD CORE**)

FT 4.3: Bakery and Confectioneries Technology (**HARD CORE**)

FT 4.4: Project Work / Dissertation (**HARD CORE**)

FT 4.5: **PRACTICAL** - Food additives and Biostatistics

FT 4.6: **PRACTICAL** - Waste management, Food laws and Entrepreneurship

FT 4.7: **PRACTICAL** - Bakery and Confectioneries Technology

Total Credits for the Course (Excluding mandatory credits) : 94

Mandatory Credits: Communication Skills : 1

Personality Development : 1

Computer Applications : 1

Study Tour/Field Visit.

DEPARTMENT OF STUDIES AND RESEARCH IN PSYCHOLOGY

Kuvempu University runs a two year M.Sc. Psychology programme at Kateel Ashok Pai Memorial College (KAPMC), Shivamogga, a College affiliated to the university. The course has been offered at KAPMC since 2020. To meet the challenges of Mental Health in contemporary society there is a dire necessity of providing higher education in Psychology. It is also a subject which is an essential component of interdisciplinary research in social and medical sciences. Employment and research opportunities have opened up at clinics, industries, corporate sectors, counseling centers, research and educational institutions. The strong research component of the course helps the students to clear the competitive examinations and also pursue their future in data analytics and research. The M.Sc. Psychology programme has been designed by the university to blend theoretical knowledge and practical experience. KAPMC is a unit of Manasa Trust which also provides mental health facilities to about 250 distressed individuals every day. As such students will be given firsthand experience of the application of psychology. KAPMC has experienced faculty and all required facilities to enrich learning

Principal: Dr. Sandhya Kaveri K

HOD: Dr. Archana Bhat K - M.Sc Psychology, Ph.D Psychology, KSET

Faculty:

1. Dr. Maheshbabu N- M.A Psychology, M.Phil, Ph.D Psychology
2. Mrs. Gowrishree S- M.Sc Psychology, M.Phil Clinical Psychology, NET
3. Ms. Hani Kuruvari- M.Sc Psychology
4. Mr. Manjunath S-M.Sc Psychology
5. MsAaliyaSajid Khatib -M.Sc Psychology
6. MsKeerthana V -M.Sc Psychology

Programme offered: M.Sc. Psychology

Eligibility: Candidates who have passed the bachelor degree examination with psychology as an optional subject for 3 years of study can apply. They should have obtained a minimum of 50% in the aggregate marks in the subject of psychology at the bachelor's degree examination in case of general merit category and 45% in case of SC/ST candidates. Admissions shall be made on the basis of 50% of marks obtained by the candidate in the written test and 50% of marks obtained in the aggregate of the optional subjects. The specializations include:

1. Clinical Psychology
2. Industrial and Corporate psychology

Entrance Test: The written entrance test consists of 100 objective type questions, answered in 100 min. duration, for a maximum of 100 marks. Questions will be aimed at testing the aptitude of the candidate as well as familiarity with the relevant subject. Entrance test shall be held at KAPMC on the notified date.

Please note: The M.Sc. Psychology programme is a bonafide course of the university and admissions shall be made at the university.

For details contact

Dr. SandhyaKaveri K.

Principal, KAPMC,

Mob: 9480034495

HOD: 9632658450

Office:9448288483

E-mail: principal@kapmi.edu.in

Office: info@kapmi.edu.in

College Address:

Kateel Ashok Pai Memorial College,

60 feet road, Kalyana Nagar,

Opp to Vajapayee Layout,

Sagar road, Malligenahalli,

Shivamogga-577205

MSc PSYCHOLOGY

Course structure

First Semester

Hard core

H.C.1.1. Cognitive Psychology

H.C.1.2. Theories of Learning, Motivation and Emotions

H.C.1.3. Research Methods

H.C.1.4. Psychological Testing and statistics

H.C.1.5. Psychological Assessments : Cognition, Learning, Motivation and Emotion and Career Guidance training (Practicals)

H.C.1.6. Computer Applications in Psychology (Practicals)

Second semester

Hard core

H.C.2.1. Bio Psychology

H.C.2.2. Theories of Personality

H.C.2.3. Positive Psychology

H.C.2.4. Assessments in Personality and Positive Psychology and Life Skills training (Practicals)

H.C.2.5. Project: Psychometric tool development

OE: Basic Psychological Processes

From Third semester students have option to choose one of the groups and they will continue to study courses under the group till fourth semester.

Third Semester

Hard core

H.C.3.1. Foundations of Counseling

H.C.3.2. Practical: Assessments in counseling

Specialisation A: CLINICAL PSYCHOLOGY

S.C.3.1.1 CLINICAL PSYCHOLOGY :

Adult Psychopathology

S.C.3.1.2. CLINICAL PSYCHOLOGY :

Child Psychopathology

S.C.3.1.3. Clinical Psychology –Clinical Psycho diagnostics & Case Histories

Specialisation B: INDUSTRIAL & CORPORATE PSYCHOLOGY

S.C.3.2.1. Organisational Behaviour

S.C.3.2.2. Human Resource Management

S.C.3.2.3. Assessments in Organizations (Practicals)

Open Elective

OE: Psychology and Stress Management

Fourth Semester

Hard core

H.C.4.1. Community and Social Psychology

H.C.4.2. Health Psychology

H.C.4.3. Counseling skills and verbatim

H.C.4.4. Dissertation

Specialisation A: CLINICAL PSYCHOLOGY

S.C.4.1.1. Psychotherapy-I

S.C.4.1.2. Psychotherapy-II

Specialisation B: INDUSTRIAL & CORPORATE PSYCHOLOGY

S.C.4.2.1. Consumer Behaviour

S.C.4.2.2. Corporate Culture and Diversity