

**ಇ-ವಿವರಣಾ**

**ಪುಸ್ತಕ**

**ಭಾಗ-2**

**(ಸ್ನಾತಕೋತ್ತರ ವಿಭಾಗಗಳ  
ಪರಿಚಯ)**

## ‘ಕನ್ನಡ ಭಾರತಿ’ – ಸ್ನಾತಕೋತ್ತರಕನ್ನಡಅಧ್ಯಯನ ಮತ್ತು ಸಂಶೋಧನಾ ವಿಭಾಗ

1973ರಲ್ಲಿ ಆರಂಭವಾದ "ಕನ್ನಡ ಭಾರತಿ" ಕುವೆಂಪು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಮೊಟ್ಟ ಮೊದಲ ವಿಭಾಗವಾಗಿದ್ದು "ಕನ್ನಡ ಭಾರತಿ" ಎಂಬ ಹೆಸರಿನ ಏಕೈಕ ಅಧ್ಯಯನ ಮತ್ತು ಸಂಶೋಧನಾ ಸಂಸ್ಥೆಯಾಗಿದೆ. ಈವರೆಗೆ 285 ರಾಷ್ಟ್ರೀಯ ಮತ್ತು ರಾಜ್ಯ ಮಟ್ಟದ ವಿಚಾರ ಸಂಕಿರಣ ಮತ್ತು 25 ಜನಪದ ಕಲಾ ಮೇಳಗಳನ್ನು ನಡೆಸಿದೆ. ಯು.ಜಿ.ಸಿ. ನೆರವಿನಿಂದ 4 ಪುನರ್ ಮನನ ಶಿಬಿರ ನಡೆಸಲಾಗಿದೆ. 67 ಗ್ರಂಥಗಳನ್ನು ಪ್ರಕಟಿಸಿದೆ. ಕೈಲಾಸಂ ಬಯಲುರಂಗಮಂದಿರ ನಿರ್ಮಿಸಿದೆ. "ಕನ್ನಡ ಭಾರತಿ" ಯಲ್ಲಿರುವ 03 ಜನ ಪ್ರಾಧ್ಯಾಪಕರು ಡಾಕ್ಟರೇಟ್ ಪದವಿ ಹೊಂದಿದ್ದು, ಬೋಧನೆ, ಸಂಶೋಧನೆ, ಬರವಣಿಗೆ ಮತ್ತು ವಿಸ್ತರಣಾಕಾರ್ಯ ಚಟುವಟಿಕೆಗಳಲ್ಲಿ ನಿರತರಾಗಿದ್ದಾರೆ. ಸಂಶೋಧನಾ ಕೃತಿಗಳನ್ನು ಮತ್ತು ಲೇಖನಗಳನ್ನು ಪ್ರಕಟಿಸಿದ್ದಾರೆ. ಅನೇಕ ಪ್ರಾಜೆಕ್ಟ್‌ಗಳನ್ನು ಪೂರೈಸಿದ್ದಾರೆ. ಈ ಅಧ್ಯಯನ ಸಂಸ್ಥೆಯಲ್ಲಿ 265 ಸಂಶೋಧನಾರ್ಥಿಗಳು ಪಿಎಚ್.ಡಿ. ಪದವಿ, 48 ವಿದ್ಯಾರ್ಥಿಗಳು ಎಂ.ಫಿಲ್ ಪದವಿ ಪೂರೈಸಿದ್ದಾರೆ. ಐದುಜನ ಪೋಸ್ಟ್ ಡಾಕ್ಟರೇಟ್ ಮಾಡಿದ್ದಾರೆ. ಅಂತರ್‌ರಾಷ್ಟ್ರೀಯ, ರಾಷ್ಟ್ರ ಹಾಗೂ ರಾಜ್ಯಮಟ್ಟದ ವಿಚಾರ ಸಂಕಿರಣಗಳಲ್ಲಿ ಪ್ರಬಂಧ ಮಂಡಿಸಿದ್ದಾರೆ. ಸಂಶೋಧನಾ ಯೋಜನೆಗಳನ್ನು ಯಶಸ್ವಿಯಾಗಿ ನಿರ್ವಹಿಸಿದ್ದಾರೆ. ರಾಷ್ಟ್ರ ಹಾಗೂ ರಾಜ್ಯಮಟ್ಟದ ಸಂಘ ಸಂಸ್ಥೆಗಳ ಸದಸ್ಯತ್ವದ ಗೌರವಕ್ಕೂ ಮತ್ತು ಕರ್ನಾಟಕ ರಾಜ್ಯೋತ್ಸವ ಮತ್ತು ಅಕಾಡೆಮಿಯಂತಹ ಪ್ರಶಸ್ತಿಗಳಿಗೂ ಭಾಜನರಾಗಿದ್ದಾರೆ. ವಿಶ್ವವಿದ್ಯಾಲಯದ ಆಡಳಿತಾತ್ಮಕ ಜವಾಬ್ದಾರಿಗಳಲ್ಲೂ ಭಾಗಿಯಾಗಿ ಅದರ ಪುರೋಭಿವೃದ್ಧಿಗೆ ಕಾರಣರಾಗಿದ್ದಾರೆ.

"ಜಾನಪದ ವಸ್ತುಸಂಗ್ರಹಾಲಯ" ಅಸ್ತಿತ್ವದಲ್ಲಿದ್ದು ವಿಶ್ವವಿದ್ಯಾಲಯ ಮತ್ತುಕೇಂದ್ರ ಸರ್ಕಾರದ ಅನುದಾನದಡಿ ರೂಪಿತವಾಗಿರುವ ಇನ್‌ಫೋಸಿಸ್ ಫೌಂಡೇಷನ್‌ನಿಂದ 5 ಲಕ್ಷ ವಂತಿಗೆ ಪಡೆದು ಕನ್ನಡ ಕಂಪ್ಯೂಟರ್ ಕೇಂದ್ರ ಆರಂಭಿಸಿ ಗ್ರಾಮೀಣ ಸಮುದಾಯದ ಆಸಕ್ತಿಗೆ ತರಬೇತಿ ನೀಡಲಾಗುತ್ತಿದೆ. "ಕನ್ನಡ ಭಾರತಿ"ಯಲ್ಲಿನ "ಸಾಹಿತ್ಯ ಸಂಘ" ಮತ್ತು "ಜನಪದಕಲಾಕೂಟ"ದ ವತಿಯಿಂದ 47 ವರ್ಷಗಳಿಂದಲೂ ವಿಭಿನ್ನ ಕಾರ್ಯಕ್ರಮಗಳನ್ನು ನಡೆಸುತ್ತಾ ಬರಲಾಗಿದೆ. ವಿಭಾಗದ ಗ್ರಂಥಾಲಯಕ್ಕೆ ಪ್ರಖ್ಯಾತ ಸಾಹಿತಿಗಳಿಂದ ಈವರೆಗೆ 3 ಸಾವಿರ ಗ್ರಂಥಗಳನ್ನು ಕೊಡುಗೆಯಾಗಿ ಪಡೆಯಲಾಗಿದೆ. ಯು.ಜಿ.ಸಿ. (ಸ್ಯಾಪ್) ಯೋಜನೆಯಡಿ "ಆಧುನಿಕಕನ್ನಡ ಸಾಹಿತ್ಯ ವಿಮರ್ಶೆ" ಎಂಬ ವಿಷಯಕ್ಕೆ 2004-06ರ ಕಾಲಾವಧಿಗೆ 38 ಲಕ್ಷಆರ್ಥಿಕ ನೆರವುದೊರೆತಿದ್ದು, ಯೋಜನೆ ಪೂರೈಸಿದೆ. ಕರ್ನಾಟಕ ಸರ್ಕಾರವು "ಕನ್ನಡ ಭಾಷಾಭಿವೃದ್ಧಿ ಯೋಜನೆ" ಯಅಡಿಯಲ್ಲಿ ಒಂದು ಕೋಟಿ ರೂಪಾಯಿಗಳ ಅನುದಾನ ನೀಡಿದ್ದು, ಕುವೆಂಪು ಅವರ ಸಮಗ್ರ ಸಾಹಿತ್ಯವನ್ನು ಕುರಿತ ಎಂಟು ಪದವಿವರಣಾ ಕೋಶಗಳನ್ನು ಪ್ರಕಟಿಸಲಾಗಿದೆ. 2017-18ನೇ ಸಾಲಿನಿಂದ ತಿಂಗಳ ಚಿಂತನ-ಮಂಥನ ಕಾರ್ಯಕ್ರಮ ಆರಂಭಿಸಲಾಗಿದೆ.

ಅ. ಅಧ್ಯಾಪಕರ ವಿವರ:

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 ೩. ಡಾ. ನೆಲ್ಲಿಕಟ್ಟೆಎಸ್. ಸಿದ್ದೇಶ್ : ಸಹ ಪ್ರಾಧ್ಯಾಪಕರು

ಆ.ಕೋರ್ಸ್‌ಗಳ ವಿವರ: ಎಂ.ಎ., ಸ್ನಾತಕೋತ್ತರ ಡಿಪ್ಲೋಮಾ ಪದವಿ. ಪಿಎಚ್.ಡಿ.

ಕೋರ್ಸ್‌ಅರ್ಹತೆ: ಬಿ.ಎ. (ಕನ್ನಡ ಪ್ರಧಾನ ವಿಷಯ) (ಐಚ್ಛಿಕ / ಪ್ರಥಮ ಭಾಷೆ ಕನ್ನಡ ಅಧ್ಯಯನ ಮಾಡಿದವರು)  
 ಉಳಿದಂತೆ ವಿಶ್ವವಿದ್ಯಾಲಯದ ನಿಯಮಾವಳಿ ಪ್ರಕಾರ.

ಇ. ಪತ್ರಿಕೆಗಳ ವಿವರ:

ಮೊದಲನೇ ಸೆಮಿಸ್ಟರ್

ಹಾರ್ಡ್‌ಕೋರ್:

- ಪತ್ರಿಕೆ1.1(H) ಹಳಗನ್ನಡ ಸಾಹಿತ್ಯ ಮತ್ತು ಶಾಸ್ತ್ರೀಯ ಸಾಹಿತ್ಯ
- ಪತ್ರಿಕೆ1.2(H) ಭಾಷಾ ವಿಜ್ಞಾನ ಮತ್ತು ಛಂದಸ್ಸು
- ಪತ್ರಿಕೆ1.3(H) ಸಮೂಹ ಮಾಧ್ಯಮ ಮತ್ತು ಸಾಹಿತ್ಯ

ಪತ್ರಿಕೆ1.4(H) ಬುಡಕಟ್ಟು ಸಮಾಜ ಮತ್ತು ಸಂಸ್ಕೃತಿ

ಸಾಫ್ಟ್‌ಕೋರ್:

ಪತ್ರಿಕೆ1.5.1(S)ಜಾನಪದ ಅಧ್ಯಯನ : ಮೂಲತತ್ವಗಳು

ಪತ್ರಿಕೆ1.5.2(S)ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ -ನವೋದಯ ಭಾಗ-1

ಪತ್ರಿಕೆ1.6.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಕನ್ನಡಜನಪದ ಸಾಹಿತ್ಯ : ಕಾವ್ಯ

ಪತ್ರಿಕೆ1.6.2(S)ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ - ನವೋದಯ ಭಾಗ-2

ಎರಡನೆಯ ಸೆಮಿಸ್ಟರ್

ಹಾರ್ಡ್‌ಕೋರ್:

ಪತ್ರಿಕೆ2.1(H) ನಡುಗನ್ನಡ ಸಾಹಿತ್ಯ

ಪತ್ರಿಕೆ2.2(H) ಸಂಶೋಧನೆಯ ವಿಧಿ ವಿಧಾನಗಳು

ಪತ್ರಿಕೆ2.3(H) ಕನ್ನಡ ಮತ್ತುಕನ್ನಡ ಸಿನಿಮಾ

ಸಾಫ್ಟ್‌ಕೋರ್:

ಪತ್ರಿಕೆ2.4.1(S) ಜಾನಪದಅಧ್ಯಯನ : ಅಧ್ಯಯನದ ಇತಿಹಾಸ

ಪತ್ರಿಕೆ2.4.2(S) ಪ್ರಗತಿಶೀಲ ಸಾಹಿತ್ಯ : ಭಾಗ-1

ಪತ್ರಿಕೆ2.5.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಜನಪದ ರಂಗಭೂಮಿ

ಪತ್ರಿಕೆ2.5.2(S) ಪ್ರಗತಿಶೀಲ ಸಾಹಿತ್ಯ : ಭಾಗ-2

**ಬಾಹ್ಯಐಚ್ಛಿಕ: ಅನ್ಯ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ**

ಪತ್ರಿಕೆ2.6.1(E) ಪ್ರಾಚೀನ ಮತ್ತು ಮಧ್ಯಕಾಲೀನ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ಇತಿಹಾಸ ಮತ್ತು ಸ್ವರೂಪ

ಪತ್ರಿಕೆ2.6.2(E) ಕುವೆಂಪು ಮತ್ತು ವೈಚಾರಿಕತೆ

ಮೂರನೆಯ ಸೆಮಿಸ್ಟರ್ :

ಹಾರ್ಡ್‌ಕೋರ್:

ಪತ್ರಿಕೆ3.1(H) ಹೊಸಗನ್ನಡ ಸಾಹಿತ್ಯ

ಪತ್ರಿಕೆ3.2(H) ಭಾರತೀಯ ಕಾವ್ಯ ಮಿಮಾಂಸೆ

ಪತ್ರಿಕೆ3.3(H) ವಚನ ಸಾಹಿತ್ಯ - ಸಂಸ್ಕೃತಿ

ಸಾಫ್ಟ್‌ಕೋರ್:

ಪತ್ರಿಕೆ3.4.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಕರ್ನಾಟಕ ಬುಡಕಟ್ಟು ಸಮುದಾಯ

ಪತ್ರಿಕೆ3.4.2(S) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ನವ್ಯ ಸಾಹಿತ್ಯ ಭಾಗ-1

ಪತ್ರಿಕೆ3.5.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಸಿದ್ಧಾಂತಗಳು

ಪತ್ರಿಕೆ3.5.2(S) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ನವ್ಯ ಸಾಹಿತ್ಯ ಭಾಗ-2

**ಬಾಹ್ಯಐಚ್ಛಿಕ: ಅನ್ಯ ವಿಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ**

ಪತ್ರಿಕೆ3.6.1(E) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ಸ್ವರೂಪ ಮತ್ತು ಇತಿಹಾಸ

ಪತ್ರಿಕೆ3.6.2(E) ಕುವೆಂಪು ಮತ್ತು ವೈಚಾರಿಕತೆ

ನಾಲ್ಕನೆಯ ಸೆಮಿಸ್ಟರ್

ಹಾರ್ಡ್‌ಕೋರ್:

ಪತ್ರಿಕೆ4.1(H) ಸಂಸ್ಕೃತಿ ಅಧ್ಯಯನ : ಕರ್ನಾಟಕ

ಪತ್ರಿಕೆ4.2(H) ಪಾಶ್ಚಾತ್ಯ ಕಾವ್ಯ ಮಿಮಾಂಸೆ

ಪತ್ರಿಕೆ4.3(H) ಕುವೆಂಪು ವಿಶೇಷ ಕವಿ ಅಧ್ಯಯನ

ಸಾಫ್ಟ್‌ಕೋರ್:

- ಪತ್ರಿಕೆ4.4.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಕನ್ನಡಜನಪದ ಕಲೆಗಳು  
 ಪತ್ರಿಕೆ4.4.2(S) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ದಲಿತ - ಬಂಡಾಯ ಭಾಗ-1  
 ಪತ್ರಿಕೆ4.5.1(S) ಜಾನಪದ ಅಧ್ಯಯನ : ಆಧುನಿಕ ಪರಿಕಲ್ಪನೆಗಳು  
 ಪತ್ರಿಕೆ4.5.2(S) ಆಧುನಿಕ ಕನ್ನಡ ಸಾಹಿತ್ಯ : ದಲಿತ - ಬಂಡಾಯ ಭಾಗ-2  
 ಪತ್ರಿಕೆ4.6 : 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/ ಅತಿಥಿಅಧ್ಯಾಪಕರ ಹೆಸರು (ಒಂದರ ಕೆಳಗೆ ಒಂದರಂತೆ) ಮೊಬೈಲ್ ಸಂಖ್ಯೆ ಹಾಗೂ ಇ-ಮೇಲ್ ವಿಳಾಸ	2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಲ್ಲಿ ಪ್ರವೇಶ ಮಿತಿ ಸರಿದೂಗಿಸಲಾಗಿದೆಯೇ ಎಂಬ ಬಗೆಗೆ ಸಂಖ್ಯೆಯೊಂದಿಗೆ ಮಾಹಿತಿ	2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಲ್ಲಿ ಹೊಸದಾಗಿ/ ವಿಭಾಗದ ಅಧೀನದಲ್ಲಿ ಪ್ರಾರಂಭಿಸಿರುವ ಉದ್ದೇಶಿಸಿರುವ ಪಿ.ಜೆ./ ಪಿ.ಜೆ. ಡಿಪ್ಲೋಮಾ/ ಸರ್ಟಿಫಿಕೇಟ್ ಕೋರ್ಸ್‌ನ ಹೆಸರು & ಪ್ರಾರಂಭಿಸಲು ಕೈಗೆ ಊಡಿಸಿರುವ ಪ್ರಗತಿ ವಿವರ	ಪ್ರಸ್ತುತ ಇರುವ ಪಿ.ಜೆ./ ಪಿ.ಜೆ. ಡಿಪ್ಲೋಮಾ/ ಸರ್ಟಿಫಿಕೇಟ್ ಕೋರ್ಸ್‌ಗಳನ್ನು 2023-24ನೇ ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಿಂದ ರದ್ದುಗೊಳಿಸುವ ಉದ್ದೇಶವಿರುವುದೇ ಸಕಾರಣಗಳನ್ನು ಮಾಹಿತಿಯೊಂದಿಗೆ ಒದಗಿಸುವುದು	ಷರಾ
01	02	03	04	05	06	07	08	09
01	ಕನ್ನಡ ಭಾರತಿ	ಪ್ರೊ. ಶಿವಾನಂದ ಕೆಳಗಿನಮನಿ 9448570256	dr.skelagin amani@gmail.com	1. ಪ್ರೊ. ಜಿ. ಪ್ರಶಾಂತನಾಯಕ mobile-9148357845 e-mail: preethiyabaduku@gmail.com 2. ಡಾ. ನೆಲ್ಲಿಕಟ್ಟೆವಿಸ್. ಸಿದ್ದೇಶ್ mobile- 9481416989 e-mail: nellikattesiddesh@gmail.com	ಪ್ರಥಮ ಎಂ.ಎ. - 34 ದ್ವಿತೀಯ ಎಂ.ಎ. - 24	---	---	---

## 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 Ph.D

### Faculty:

1. Dr. Ramprasad B.V. Professor and Chairman  
Mobile : 9480467743  
Email: [engchair.ku2018@gmail.com](mailto:engchair.ku2018@gmail.com)
2. Dr. Rachel Bari Professor
3. Dr.Nagya Naik B.H Professor
4. Dr. Namratha M Professor
5. Dr. Dattatreya M Associate Professor
6. Mr. Vinay K.M Assistant Professor

### Programme : 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: Part 1
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

**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

**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. Ramprasad B.V., Professor and Chairman  
Office Phone No:08282-256302  
Mobile No.9480467743

**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 Rashrabhasha 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

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 Kavya 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 Kavya Shastra

HC3.2 Hindi Patrakarita

HC3.3 ShodhPravidhi

SC3.1 Samakalin Hindi Kavya 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 Kavya Shastra

HC 4.2 Madhyakalin Hindi Kavya

HC4.3 Laghu ShodhPrabhand

SC 4.1 Bharatiya Sahitya OR Hindi Alochana

SC 4.2 Samakal in Hindi Sahitya OR Hindi Kavya Natak



# DEPARTMENT OF STUDIES & RESEARCH IN SANSKRIT

(Sahyadri College Campus, Shivamogga)

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 Sanskrita Bharati, 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. Veerendra Hegde, Dharmadhikari, Dharmastala has instituted a Gold medal for the highest scoring student at M.A. final year examination. In the 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. In the 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 Chairman

Mobile :9448091817, E-mail:[mashruthikeerti@gmail.com](mailto:mashruthikeerti@gmail.com)

**Programme:** 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., degree with minimum 40% marks in Sanskrit language or Sanskrit minor or any degree with Sanskrit Sahitya or VidwathMadhyama from any recognized Sanskrit University

## Course Structure

### First Semester

HC	1.1	Padyakavya and Anuvada
HC	1.2	Study of Sanskrit Roopakas
HC	1.3	Vyaakarana and Chhandas
SC	1.1	Special Alankara-1
SC	1.2	Special Darshana-1
SC	1.3	Special Alankara-2
SC	1.4	Special Darshana-2

## Second Semester

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

## Third Semester

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

## Fourth Semester

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

**DEPARTMENT OF PG STUDIES AND RESEARCH IN URDU**  
**Kuvempu University (Sahyadri College Campus, Shivamogga-577 203)**

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 overall 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.

Programme Offered: **M.A., Ph.D.,**

**FACULTY**

**Dr. Syed Sanaulla**

Professor and Chairman

Mobile No: 94482 38327 98861 78861

Email: [sana.smga@gmail.com](mailto:sana.smga@gmail.com) [comsanasahyadri@gmail.com](mailto:comsanasahyadri@gmail.com)

**Programme: MA - URDU**

(Sahyadri College Campus, Shivamogga)

**ELIGIBILITY:** Any degree with 45% of marks in Urdu language or Urdu Optional (aggregate of 2 years (4 Semesters) in Urdu language and 3 years (6 Semesters) in Urdu Optional)

**COURSE STRUCTURE**

**First Semester**

HC 1.1	Classical Urdu Poetry
HC 1.2	Urdu Prose
HC 1.3	History of Urdu literature 1857 Tak
SC 1.1	ShibliNomani
SC 1.2	Sir Syed Ahmed Khan
SC 1.3	Meer Taqi Meer
SC1.4	Mirza Ghalib

**Second Semester**

HC 2.1	Modern Urdu Poetry
HC 2.2	Persian Language and Literature
HC 2.3	DastanNovel 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**

**Third Semester**

HC 3.1	Literary Criticism
HC 3.2	Tarseel-e-Aamma
HC 3.3	Research Methodology
SC3.1	Masnavi
SC 3.2	Ghazal
SC 3.3	SaherLudhiyanavi
SC 3.4	ParveenShakir

**Open Elective: 3.5 Urdu Ghazal**

**Fourth Semester**

HC 4.1	Modern Trends in Urdu Literature
HC 4.2	Arabic Language and Literature
HC 4.3	Dissertation (Project Work)
SC4.1	Dakhni Literature
SC 4.2	Tanz-o-Mizah
SC4.3	Urdu Maktoob Nigari
SC4.4	AdabiTehreeken

## **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 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 student's 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.

### **Programmes Offered: MA and Ph.D.**

#### **Faculty**

Dr. S.N. Yogish  
Senior Professor and Chairman  
Mobile No: 9449620764

### **Programme: MA ECONOMICS**

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

#### **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 (1): 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
  - 2.6 (S) :Kamataka Economy
- 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 STUDIES 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 Archaeology. The department also runs an exclusive library. An Archaeological 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 to few of them.

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

### **Faculty**

1. Dr. G. Sarvamangala  
Professor and Chairman  
Mobile 9448638374  
Email: kuvempu.history3@gmail.com
2. Dr. Anuradha Patel  
Professor

### **Programme: M.A - History and Archaeology**

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

### **Course structure:**

#### **ISEMESTER**

- HC101 Introduction to History.
- HC102 Introduction to Archaeology.
- HC103 Historiography - World and India.
- SC101 Select themes on Ancient India
- SC102 History of Archaeology in India
- SC103 Socio-Religious Movements in  
19th century India

#### **IISEMESTER**

- HC201 Research methods in History
- HC202 Archaeological field methods
- SC201 Pre-and Proto-history of India
- SC202 History of Indian Architecture (up  
to 13th century CE)
- SC203 Economic History of Medieval  
India

#### **Elective**

- E201 Karnataka Unification Movement

### **III SEMESTER**

HC301 History of Modern Europe

HC302 Select topics on Indian National  
Movement (1885-1947)

SC301 Sources of Indian History- Epigraphy  
Numismatics and Archives

SC302 History of Karnataka up to the fall of  
Hoysalas

SC303 Theories of Colonialism and  
Nationalism

#### **Elective**

E301 World Heritage Sites in India

### **IV SEMESTER**

HC401 Contemporary South Asia-SAARC  
Nations

HC402 History of Modern Karnataka – 1800-  
1956

SC401 History of Keladi Nayakas

SC402 History of Indian Art and Architecture  
(13th to 17th century CE)

SC403 Social movements in twentieth  
century India

#### **Student Project**

D401 Student Project Work

### **Programme - PG Diploma in Archaeology and Museology(One year Add- on programme)**

#### **Course Structure**

1. History of Archaeology in Europe and India.
2. Method and theories in Archaeology.
3. History, Principals and development of  
Museology.
4. Museum Architecture, Display and Methods  
of Conservation.
5. Indian Art, Architecture, Ephigraphy,  
Numismatics and Excavations.



## **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 form as 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 news paper. 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. Sathyaprakash M.R.  
Professor and Chairman  
Office: 9448390426  
Mobile: 9886836660  
E-mail: [mrsathyaprakash@gmail.com](mailto:mrsathyaprakash@gmail.com)
2. Dr. Varghese P.A Professor
3. Dr. Sathish Kumar Professor

### **Programme: M.A in Journalism and Mass Communication**

**Eligibility:** Graduates of all disciplines (like B.A., B.Com., B.Sc., B.B.A., 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 practices

## **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

LabJournal/ TV Studio practicles

Elective:2.1. Media and Society

## **Third Semester**

HC3.1. Media Law and Ethics  
HC3.2. Television Journalism  
SC3.1. Media and Environment  
SC3.2. Film Studies

LabJournal/ TV Studio practicles

Elective:3.1. Writing for Print Media

## **Fourth Semester**

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

LabJournal/ TV Studio practicles

Project Work

## **I. Certificate Course in Television Anchoring**

**Duration: 1 Year Eligibility:**

PUC (10+2) or equivalent; Students can opt the course along with their regular UG/PG course



## **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 PG 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 have been 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 attempts of the Department, have mainly concentrated on the application of sociological principles to our immediate surroundings through conceptual and theoretical debates- both within the classrooms and outside. 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 molecular. Inter-Departmental and multidisciplinary work was valued.

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

#### Faculty

1. Dr. M. Gurulingaiah                      Senior Professor and Chairman  
Mobile: 9481846276  
Email: gurulingaiah\_dsoc@rediffmail.com
2. Dr. Chandrashekhar                      Senior Professor
3. Dr. Anjanappa. B.H.                      Professor
4. Dr. Chandrashekhar E                      Professor

#### Programme: 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 STUDIES AND RESEARCH IN SOCIAL WORK**

Master of Social Work (MSW) is an important professional course owing the expansion of non-profit development welfare organizations and industries in India and abroad. 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 well designed field work. The department provides many supportive opportunities like social work camp for one week, orientation visits, block placement collaborations 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.

### **Programmes Offered: MSW and Ph.D**

#### **Faculty**

1. Dr. Prashanth Nayaka G  
Senior Professor and Chairman

### **Programme: 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 Degree 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 degree candidates and vice-versa.

### **Course Structure**

#### **First Semester**

- I. Introduction to Professional Social Work
- II. Social Case Work
- III. Social Group Work
- IV. Human Growth and Development
- V(a) Communication Skills for Social Workers
- V(b) Personal and Professional Growth

VI. Social Work Practicum-I (Concurrent Field Work)

**Second Semester**

I. Community Organization

II. Social Work Research and Statistics

III. Social Action, Networking and Advocacy

IV. Counseling: Theory and Practice

V(a). Public Health and Social Work

V(b). Development Paradigms for the Empowerment of Marginalized

VI. Social Work Practicum– II (Concurrent Field Work and Social Work Camp)

VII. E-I Life Skills for Quality Living

**Third Semester**

I. Social Policy, Legislation and Human Rights

II. Medical and Psychiatric Social Work

III. Human Resource Management and Development

IV. Rural, Urban and Tribal Community Development

V(a). Organizational Behavior and Organizational Development

V(b). Social Entrepreneurship and Sustainable Development

VI. Social Work Practicum–III (Concurrent Field Work)

VII. E-II Mental Health and Counselling

**Fourth Semester**

I. Management of Welfare and Development Organizations

II. Labor Legislations and Industrial Relations

III. Project Management For Participatory Development

IV. Empowerment of Women, Child And Correctional Social Work

V. Dissertation / Research Project

VI. Social Work Practicum-IV (Concurrent Field Work)

VII. Social Work Practicum-V (Block Placement)



## **DEPARTMENT OF PG STUDIES AND RESEARCH IN COMMERCE**

Liberalization, Privatization and Globalization Policies pursued by the governments have changed the business and economic environment substantially. These policies and programmes are encouraging the countries and the corporate world to expand their business across the borders and open their doors for foreign investment and competition. This has been generating a large number of employment opportunities for commerce post-Graduates. In order to utilize this opportunity properly and by assuming the social responsibility of providing access to Higher education in commerce to more number of students, and to equip them with necessary knowledge and skills, Kuvempu University has started the Department of Post Graduate Studies and Research in Commerce at its headquarters during the academic year 2006-07. And the M.Com course curricula have been revised and updated periodically, once in 2-3 years. The present curricula have been revised in February -2020. The department organises seminars symposia, workshops, special lectures, training programmes, etc., for the benefit of students.

**Programmes offered:** M.Com. and Ph.D.

### **Faculty:**

1. Dr. S. Venkatesh

Professor & Chairman

Mob: 9986888745

**Office:** 08282-256301 to 256307 (Extn.442)

**Email:** deptofcommerce07@gmail.com

### **Programme: Master of Commerce (M.com)**

**Eligibility:** B.Com, B.B.M, B.B.A. Degree of a Recognised university. Only the percentage of marks obtained in the final year is considered for the purpose of preparing the consolidated merit list. However, the students have to enclose the marks statements of all the six semesters.

**Course structure:** M.Com programme is offered with dual specialization. For 2020-21 academic year, the department offers six specialization courses viz., Accounting, Taxation, finance, banking, insurance, Marketing Management.

**First semester**

- HC101: Organisational Theory and Behaviour
- HC102: Managerial economics for business decisions
- HC103: Accounting theory and analysis
- HC104: Advanced financial management
- SC101: Advanced management accounting
- SC102: Financial markets and services
- SC103: Credit management in banks
- SC104: Principles and practices of insurance

**Second semester**

- HC201: Business environment and government policy
- HC202: Advanced marketing management
- HC203: Business and corporate taxation
- HC204: Advanced cost management
- SC201: Investment management
- SC202: Advanced auditing
- SC203: Supply chain management
- SC204: Managerial communication
- EL-201: Interdisciplinary elective course-I

**Third semester**

- HC301: E-Commerce
- HC302: Operations research
- HC303: Business research methodology
- SC301: Human resource management
- SC302: Business ethics and corporate governance

**Elective Specialization**

- SC301E Group A- Accounting: Indian accounting standards (IND AS)-I
- SC302E Group B- Taxation: Indirect taxation-I(GST)
- SC303E Group C- Finance: Risk management and financial derivatives
- SC304E Group D- Banking: Indian banking system

SC305E Group E- Insurance: Management of life insurance

SC306E Group F- Marketing Management-Consumer behaviour and marketing research.

EL-301: Interdisciplinary elective course-II

#### **Fourth semester**

HC401: International business

HC402: Entrepreneurship development

HC403: Project report

SC401: Security analysis and portfolio management

SC402: Strategic management

#### **Elective Specialization**

SC401E Group A -Accounting: Indian accounting standards (IND AS)-II

SC402E Group B-Taxation: Indirect taxation-II (GST and customs)

SC403E Group C- Finance: Global business finance

SC404E Group D- Banking: International banking

SC405E Group E- Insurance: Management of non- life insurance

SC406E Group F- Marketing Management-services marketing

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

#### **Interdisciplinary Elective courses**

(For the students of other disciplines)

#### **Semester-II (even semester)**

EL201: E-Banking

EL202: Personal financial planning

#### **Semester-III (odd semester)**

EL301: Stock markets

EL302: Micro-finance

There may be a change in the above stated subjects

## **INSTITUTE OF MANAGEMENT STUDIES**

To meet the growing demand for business graduates in the changing global business environment, Kuvempu University started the institute of management studies in the year 2005. The Institute is ranked 92<sup>nd</sup> 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 work scenario. The Department maintains an independent library with more than 4000 books and 34 subscribed journals. The Institute also has a placement wing constituted by 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 & Dean  
Email:dr.hiremaninaik@gmail.com,  
Mobile:9448329269
2. Dr.H.N Ramesh Professor,  
Email:hnrameshku@gmail.com,  
Mobile: 9886130767
3. Dr.Manjunath. K R Professor and Chairman,  
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) Marketing-Human Resources Management, and (3) 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 Resources 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**

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 under CBCS scheme need to study Elective

### **Papers of 2 credits in other departments.**

\*\* Students of the Department are offered Dual Specialization where the students can choose two among the three streams of specialization offered (Finance, HR 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 an opportunity to choose an additional (dual) Specialization

In III<sup>rd</sup> and IV<sup>th</sup> Semester with additional 9 credits in each semester.

Interdisciplinary Elective Courses: Two courses are offered to the other department students

Consisting two credits each.

## **II Programme: MBA - Human Resource Management**

In response to the increasing demand for specialized HR professionals, the Institute started to offer Master's Degree in Human Resource Management from academic year 2011-12 at the Jnanasahyadri 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 based on merit –cum- roster polity of the government of Karnataka.

## **Course Structure**

### **First Semester**

- HC1.1 Principle & Practices of Management
- HC1.2 Human Resource Management
- HC1.3 Organizational Behavior
- 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 Organizational 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
- \* Students under CBCS scheme need to study Elective

Papers of 2 credits in other departments.

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

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

Project Work

## **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 Ph.D. in Tourism Administration. The MBA (TTM) is a multidisciplinary professional academic program with industry-oriented specialization focusing on various subjects related to tourism such as national and international travel and tourism management, Travel Agency and Tour Operations, 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 Ph.D.**

#### Faculty

1. Dr. Ramesh H. N. : Professor and Chairman  
Mobile Number: 9886130767  
Email: hnrameshku@gmail.com,  
Dept of mbatourism@gmail.com  
Programme: MBA (Tourism and Travel Management)

Eligibility: Graduate of all disciplines from a recognized 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	Transportation Management
HC 205	Study Tour



SC 201 Specialization Course-3  
 SC 202 Specialization Course-4  
 EL 201 Elective Course - Tourism and Hospitality Management

**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 301 Specialization Course-5  
 SC 302 Specialization Course-6  
 EL 301 Elective Course - Travel and Tourism Management

**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

<b>Specialization (Soft Core) Stream -A Travel Agency, Tour Operation and Event Management</b>		<b>Specialization (Soft Core) Stream -B Airline, Airport and Hospitality Management</b>	
SC 101 A	Tour Planning, Operations and Management	SC 101 B	Airline Operations and Management
SC 102 A	Event Management and MICE Tourism	SC 102 B	Hospitality Operations and Management
SC 201 A	Tourism Destinations of India	SC 201B	Airport operations and Management
SC 202A	Tourism Destinations –North America, South America and Europe	SC 202B	Hotel Front Office Operations and Management
SC 301 A	GDS and Computer Reservation System	SC 301B	Air Cargo Management
SC 302 A	Tourism Destinations –Asia, Australia and Africa	SC 302B	Event Management and Promotion
SC 401A	Itinerary Preparation and Tour Packaging	SC 401B	Airline Computer Reservation System
SC 402A	Training/Project Work	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. Jagannath K. Dange**  
Professor and Chairman  
Mob: 9448585819  
E-mail : [kuedn2004@gmail.com](mailto:kuedn2004@gmail.com)
- 2. Dr. S. S. Patil**  
Professor  
Mob: 9482971796
- 3. Dr. Geetha C**  
Professor  
Mob: 9448709910

### 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 –

- B.Ed Degree of 1 or 2 years duration,
- 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 400mts. 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 & Associate Professor,**  
Mobile: :9845311458
2. Dr. N.D. Virupaksha  
**Director of Physical Education,**
3. Dr. Ravindra Gouda S.M.  
**Assistant Director of Physical Education**

### Programme – I : M.P.Ed – Master of Physical Education

#### Eligibility:

- a) Bachelor of Physical Education (BPEd) or equivalent with at least 50% of marks. (45% for SC/ST and Category- I candidates)
- b) 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
- c) 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 men 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	3	3	25	75	100	3

	Education and Sports Sciences						
MPHC - 102	Exercise Physiology	3	3	25	75	100	3
MPHC - 103	Yogic Sciences	3	3	25	75	100	3
<b>SOFT CORE</b>							
MPSC- 101	Test, Measurement and Evaluation in Physical Education	2	2	25	75	100	3
MPSC- 102	Sports Technology						
<b>PRACTICAL</b>							
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
<b>GRAND TOTAL</b>		<b>23</b>	<b>23</b>	<b>200</b>	<b>600</b>	<b>800</b>	

## SECOND SEMESTER

<b>THEORY</b>							
Course Code	Title of the Papers	Total Hours	Credit	Internal Marks	External Marks	Total Marks	Duration of Examination (Hrs)
<b>HARD CORE</b>							
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
<b>SOFT CORE</b>							
MPSC- 201	Sports Journalism and Mass Media	2	2	25	75	100	3
MPSC-202	Sports Management and Curriculum Design in Physical Education						
<b>OPEN ELECTIVE</b>							
MPEC- 201	Yoga and Healthy Life Style	2	2	10	40	50	1½
<b>PRACTICAL</b>							
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
<b>GRAND TOTAL</b>		<b>25</b>	<b>25</b>	<b>210</b>	<b>640</b>	<b>850</b>	

### THIRD SEMESTER

<b>THEORY</b>							
<b>Course Code</b>	<b>Title of the Papers</b>	<b>Total Hours</b>	<b>Credit</b>	<b>Internal Marks</b>	<b>External Marks</b>	<b>Total Marks</b>	<b>Duration of Examination (Hrs)</b>
<b>HARD CORE</b>							
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
<b>SOFT CORE</b>							
MPSC- 301	Sports Engineering	2	2	25	75	100	3
MPSC-302	Physical Fitness and Wellness						
<b>OPEN ELECTIVE</b>							
MPEC - 301	Health, Fitness and Wellness	2	2	10	40	50	1½
<b>PRACTICAL</b>							
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
MPP SC-303	Internship	6	3	25	75	100	3
MPP SC- 304	Specialization: Wrestling/ Hockey/ Table Tennis (any one)	6	3	25	75	100	3
<b>GRAND TOTAL</b>		25	<b>25</b>	<b>210</b>	<b>640</b>	<b>850</b>	

**FOURTH SEMESTER**

<b>THEORY</b>							
<b>Course Code</b>	<b>Title of the Papers</b>	<b>Total Hours</b>	<b>Credit</b>	<b>Internal Marks</b>	<b>External Marks</b>	<b>Total Marks</b>	<b>Duration of Examination (Hrs)</b>
<b>HARD CORE</b>							
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
<b>SOFT CORE</b>							
MPSC - 401	Value and Environmental Education	3	3	25	75	100	3
MPSC - 402	Educational Technology in Physical Education and sports						
<b>PRACTICAL</b>							
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	Project work	6	3	25	75	100	3
<b>GRAND TOTAL</b>			<b>24</b>	<b>200</b>	<b>600</b>	<b>800</b>	

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



## Programme-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.

**Weightage:** 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 (NFPF) tests of India that include the following events (6 marks each)

- (i) 100 Mt. run, (ii) Shot-put 7.25 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 NFPF 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).

#### **Programme-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 Ethnobotany, 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 coerces. There are several major research projects ongoing and completed funded by ministry of environmental and Forest Departments, Department of science and technology, Department of Bio-technology and university Grants Commission, New Delhi.

### **Programmes offered: M.Sc. and Ph.D**

#### **1. Dr. Raja Naik**

Senior Professor & Chairman

#### **2. Dr. Y. L. Krishnamurthy**

Senior Professor

#### **3. Dr. Shrishail**

Asst. Professor

### **Programme: 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 SC-01 or SC-02

#### **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

#### **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\***

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**



EL 3.4 (a)	Biodiversity
EL3.4 (b)	Genetic engineering
<b>IV<sup>th</sup> Semester</b>	
HC 4.1	Advanced Genetics and Computational Biology
HC 4.2	Environmental Pollution and Toxicology
HC 4.3	Project work

\* Course structure is subject to revision and will be updated

## DEPARTMENT OF STUDIES IN BIOTECHNOLOGY

Department of Studies in Biotechnology was established in 1999. This is a DST-FIST sponsored department with state-of-the-art infrastructure for research and learning resource. It has received infrastructure grants from DST in FIST scheme and DBT in BUILDER scheme in collaboration with sister department such as department of Applied Botany, Applied Zoology and Environmental Science. The department faculty have also received DST, ICMR- (Govt. of Karnataka) and VGST (Govt. of Karnataka). The funds received by the department stands up to 6 crores. The department has excellent placement record, aided by strong alumni association and alumni network, both private as well as public sectors. The department encourages active student engagement in extracurricular activity thorough Biotech Forum. Apart from academic pursuits, the Department of Biotechnology also organizes seminars, workshops, conferences, and guest lectures by renowned scientists and experts from academia and Industry. These events aim to enhance the knowledge base of students by exposing them to current trends and developments in the field.

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

### Faculty

1. **Dr. H.S. SantoshKumar** - Associate Professor and Chairman  
Office : 08282-256339  
Mob: 9164807211  
Email: kubiotechchairman@gmail.com
2. Dr. V. Krishna - Senior Professor.
3. Dr. Y.L. Ramachandra - Senior Professor
4. Dr. H.M. Kumaraswamy - Associate Professor

**Programme:** M.Sc., Biotechnology

**Eligibility:** 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.

### Course Structure

#### 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  
Practicals for all HC Papers



## **Second Semester**

HC2.1 Recombinant DNA technology

HC2.2 Immunotechnology

SC2.3.1 Enzymology

SC2.3.2 Genomics and Proteomics

Practicals- for all HC and SC Papers

Elective: E2.4.1 Fermentation Technology

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

Practicals- for all HC and SC Papers

Elective: 3.4.1 Plant Tissue culture technology

Elective: 3.4.2 Health care Biotechnology

## **Fourth Semester**

HC4.1 Bioprocess Technology

HC4.2 Medical Biotechnology

HC4.3 Research Methodology

Practicals- for all HC Papers

4.4 Project Work

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

The Department of Food Technology was established in the year 2022. The department aims of promoting innovation in food sectors. MSc in Food Technology course content is provide to explore all aspects of Food Technology. Experimental training and theoretical knowledge will help to shape the candidate to opt for jobs in various domains such as food processing companies' soft drink manufacturing firms, restaurants, cereal and spice industries, catering establishments, Quality control organizations, Packaging Industries and other food sectors like Dairy Industries and food research laboratories. Moreover, there are specialized career prospects in food manufacturing and processing companies like Amul, Coca Cola, Preftti, Nestle, Cadbury India, Dabur India, Agro Tech Foods, Britannia, ITC Limited, Hindustan unilever Limited as well as National and International research institutes.

**Programmes Offered:** M.Sc.

### Faculty

1. Dr. Sathisha G. J.

Professor and Chairman  
Office: 08182 256301, Ext :481  
**Mobile :** 9448821813  
**Email :** satishlec@gmail.com

### Programme: M.Sc- Food Technology

**Eligibility.** Any 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

#### 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: Bio analytical Techniques (**HARD CORE**)
- FT 2.2: Food Biotechnology (**HARDCORE**)
- FT 2.3: Nutrition and Therapeutic Foods (**SOFT CORE**)
- FT 2.4: Food Engineering (**HARD 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

**Study Tour/Field Visit**

**Mandatory Credits: Personality Development**

**Total Credits for the Course**

## DEPARTMENT OF STUDIES IN MICROBIOLOGY

The Department of Microbiology was established during 2005. In order to encourage the students to take up research activities, the course curriculum is designed covering all aspects of Microbiology and practical orientation for microbiological methods. The thrust areas of research in the department include Microbial Diversity, Environment Microbiology, Mycology, Agricultural Microbiology, and Phytopathology, Medical Microbiology, Immunology, Fermentation Technology, Enzymology, Food and Industrial Microbiology, etc. The Department has received financial support from UGC, DBT, DST, VGST-GOK and Kuvempu University for research programmes. The Department has very good placement record in private sector, research institutes, public sector etc. The Department is organizing seminars, conferences, symposium, workshop and special lecture series by inviting Scientists and Emeritus Professors from reputed institutes and Universities.

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

### Faculty

**1. Dr. B. Thippeswamy, Professor and Chairman**  
Mobile No: 9148906921  
Email: thippeswamyb205@gmail.com

**2. Dr. N.B. Thippeswamy, Professor**

**Programme:** M.Sc.-Microbiology

**Eligibility:** B.Sc. in Biological Science or B.Sc., (Agriculture) or MBBS.

### Course Structure

#### First Semester

HC 1.1 Fundamentals of Microbiology  
HC 1.2 Biochemistry and Biostatistics  
HC 1.3 Microbial Physiology and Bioinformatics  
SC 1.7 A. Mycology  
SC 1.7 B. Principles of Genetics

#### Practicals

#### Second Semester

HC 2.1 Microbial Genetics and Molecular Biology  
HC 2.2 Medical Microbiology  
SC 2.5 A. Plant-Microbe Interactions  
SC 2.5 B. Microbial Enzymology

#### Practicals

**Elective**  
2.7 A. Water Microbiology  
2.7 B. Agriculture Microbiology

### **Third Semester**

HC 3.1 Agriculture Microbiology

HC 3.2 Immunology

SC 3.5 A. Immunotechnology

SC 3.5 B. Fermentation Technology

#### **Practicals**

**Elective** 3.7 A. Diagnostic Microbiology

3.7 B. Industrial Microbiology

### **Fourth Semester**

HC 4.1 Food and Industrial Microbiology

HC 4.2 Microbial Biotechnology

HC 4.3 Environmental Microbiology

HC 4.7 Project Work

#### **Practicals**

## **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 successfully completed Two major and one minor research projects funded by UGC, New Delhi. Department produced 17 Ph.Ds, 01 M.Phil and published more than 95 research papers in various refereed / peer reviewed journals. Presently 08 students are pursuing Ph.D.

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

### **Faculty**

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

**Programme :** 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 Resources

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

HC4.3 Major Project Work

Practicals : Based on Theory Papers

## 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 which are likely to increase manifold in the post-COVID context. 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

Coordinator: Sr. Marie Evelyn A.C.

HOD: Dr. Archana Bhat K

Faculty:

1. Dr. TejeshwarDhananjaya
2. Mrs. Gowrishree
3. Ms. Hani Kuruvari
4. Ms. Shilpa K.J.
5. Mr. Manjunath S
6. Ms. Namratha S

### 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. Child Psychology
2. Clinical Psychology
3. 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*  
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Office: [info@kapmi.edu.in](mailto: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

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**MSc PSYCHOLOGY**  
**Course structure**

**First Semester**

<b>Hard core</b>
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**

<b>Hard core</b>
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**

<b>Hard core</b>
H.C.3.1. Foundations of Counselling
H.C.3.2. Psychotherapy
<b>Soft Core ( Child Psychology Specialisation)</b>
S.C.3.1.1. Child Psychopathology
S.C.3.1.2. Child Case History; Mental Status Examination; Verbatim and Behaviour Analysis; Micro Skills of Counselling ( Practicals)
S.C.3.1.3. Assessments for Children and Adolescents ( Practicals)
<b>Soft Core ( Clinical Psychology Specialisation)</b>
S.C.3.2.1. Psychopathology-I
S.C.3.2.2. Adult Case History and Counselling Skills (Practicals)
S.C.3.2.3. Clinical Psycho-diagnostics (Practicals)
<b>Soft Core ( Industrial and Corporate Psychology Specialisation)</b>
S.C.3.3.1. Organisational Behaviour - Micro Perspective
S.C.3.3.2. Organisational Behaviour - Macro Perspective
S.C.3.3.3. Assessments in Organisations (Practicals)

<b>Open Elective</b>
OE: Psychology and Stress Management

### **Fourth Semester**

<b>Hard core</b>
H.C.4.1. Counselling for different groups
H.C.4.2. Community and Psychology
H.C.4.3. Internship
H.C.4.4. Dissertation
<b>Soft Core ( Child Psychology Specialisation)</b>
S.C.4.1.1. Child intervention procedures
S.C.4.1.2. School and Educational Psychology
<b>Soft Core ( Clinical Psychology Specialisation)</b>
S.C.4.2.1. Psychopathology-II
S.C.4.2.2. Health Psychology
<b>Soft Core ( Industrial and Corporate Psychology Specialisation)</b>
S.C.4.3.1. Human Resource Management
S.C.4.3.2. Corporate Culture and Diversity

## 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. Dr. A.N. Rajeshwara

Professor and Chairman

**Mobile :** 9972345080

**Email :** rajachur@gmail.com

#### 2. Dr. G.J. Sathisha

Professor

#### 3. Dr. S.E. Neelagund

Professor

#### 4. Dr. P. Niranjana

Associate Professor

### Programme: 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 from 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 CHEMISTRY

The department was established in the year 1992. The department is actively involved in teaching, research and extension programmes. Thrust areas of research includes bio-organic chemistry, synthetic organic chemistry, natural products chemistry, electrochemistry, metal finishing, nanomaterials, and dyes and pigments. All the faculty members have been awarded with major research projects from various funding agencies. The department is active in various academic activities like conducting seminars, symposium and conferences. The department also conducts placements programmes for the students. Department is funded by DST-FIST and UGC-SAP program for the infrastructure development.

### FACULTY

- |                           |   |
|---------------------------|---|
| 1. Dr. Y. Arthoba Nayaka  | Senior Professor & Chairman<br>Phone No.: 08282-256308 (O)<br>E-mail: Kuchem308@gmail.com<br>Mobile: 9448855078 |
| 2. Dr. K.M. Mahadevan     | Professor (on Deputation )  |
| 3. Dr. Yadav d Bodke.     | Professor   |
| 4. Dr. Talavara Venkatesh | Asst. Professor   |

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

**Programme :** M.Sc- Chemistry

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

### Course Structure

#### First Semester:

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

#### Practical Papers:

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

#### Second Semester:

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

#### List of Elective Papers

Bio-Analytical Techniques

#### Practical Papers:

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

**Third Semester:**

ChSC-3.1: Analytical Chemistry-III

ChSC-3.2: Inorganic Chemistry-III

ChSC-3.3: Organic Chemistry-III

ChSC-3.4: Physical Chemistry-III

**List of Elective Papers**

Electroplating

**Practical Papers:**

ChSCL-3.1: Inorganic Chemistry Practicals -III

ChSCL-3.2: Organic Chemistry Practicals -III

ChSCL-3.3: Physical Chemistry Practicals -III

**Fourth Semester:**

ChSC-4.1: Analytical Chemistry-IV

ChSC-4.2: Inorganic Chemistry-IV

ChSC-4.3: Organic Chemistry-IV

ChSC-4.4: Physical Chemistry-IV

Ch.PR - 4.1: Project work and Viva-voce

## 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 132 Ph.Ds and 10 M.Phil degrees, and Published 668 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: bek@kuvempu.ac.in
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Dr. Itte Pushpavathi	Assistant Professor
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**Programme** : 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
- HC 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 (P.G. CENTRE, KADUR)

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](mailto:satya1782005@gmail.com)

**Programme :** 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

#### First Semester

PC.HC:1.01 Inorganic Chemistry

PC.HC:1.02 Organic Chemistry

PC.HC:1.03 Physical Chemistry

PC.HC:1.04 Analytical Chemistry

Practical's

#### Second Semester

PC.HC:2.01 Advanced Inorganic Chemistry

PC.HC:2.02 Advanced Organic Chemistry

PC.HC:2.03 Advanced Physical Chemistry

PC.HC:2.04 Advanced Analytical Chemistry and Nano Chemistry

Practical's

Elective: PC2.05 Drug Discovery and Dosage forms

### **Third Semester**

PC.HC.3.01 Spectroscopic Techniques

PC.HC.3.02 Bioorganic Chemistry

PC.HC.3.21 Separation Techniques

PC.HC.3.23 Drug Discovery and Development

Practical's

Elective : 3.03 Drug Design and Metabolism

### **Fourth Semester**

PC.HC.4.01 Medicinal Chemistry-I

PC.HC.4.02 Medicinal Chemistry-II

PC.SC.4.21 General Pharmacology

PC.SC.4.22 Dosage Forms and Regulatory Aspects

Practical's

Project Work

## 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 Resources Management (UGC- Innovative Programme) and M.Sc. in MRSA. The Department is recognised 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 and III and also by department of Science and Technology (DST) under FIST program.

### **Programmed Offered: M.Sc. ESRM, M.Sc. MRSA and Ph.D.**

Faculty: Dr. Govindaraju, Professor and Chairman,  
Office:08282-27598  
Mob: 9880123156

Dr. Syed Ashfaq Ahmed, Senior Professor,  
Mob:9845142267

### **Programme: M.Sc. – Earth Science and Resource Management (ESRM)**

The Program is unique in it's approach designed and developed with innovative concept by integrating Geology and Information science for assessment, evaluation and management of Earth Resources or 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 organisations including multinational companies.

**Eligibility:** A bachelors Degree in Science, Bachelors Degree with, Engineering (Civil, Environmental, Mining, Geotechnical, Geoinformatics), B.Sc.(Agricultural, Forestry, Horticulture, Soil Science) from any Indian University or Equal and Qualification recognised 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 : Crystallography, Mineralogy and Thermodynamics

H.C.1.2 : Physical Geology and Oceanography

H.C.1.3 : Geoinformatics

#### **Hard Core Papers Practical:**

HCP1.1: Crystallography, Mineralogy and Thermodynamics

HCP1.2: Physical Geology and Oceanography

HCP1.3: Geoinformatics

**Soft Core Paper Theory:**

SC1.1: 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 and Geochemistry

H.C.2.2 : Hydrogeology and Structural Geology

H.C.2.3 : Palaeontology, Indian Stratigraphy, Geology of Karnataka

**Hard Core Papers Practical:**

H.C.P 2.1 : Petrology and Geochemistry

H.C.P 2.2 : Hydrogeology and Structural Geology

H.C.P 2.3 : Palaeontology, Indian Stratigraphy, Geology of Karnataka

**Soft Core Paper Theory:**

S.C 2.1: Digital image processing and GIS Data Analysis

**Soft Core Paper Practical:**

S.C.P 2.1: Digital image processing and GIS Data Analysis.

Inter Departmental Elective Paper.

Internship (Student's Undergone Internship Training at Industries/ Institutions Laboratories of Geological Importance)

**Third Semester:**

**Hard Core Papers Theory:**

H.C 3.1 : Economic and Engineering Geology

H.C.3.2 : Exploration Geology - Geological, Geochemical and Geophysical

H.C 3.3 : Fuel Geology and Disaster Management

**Hard Core Papers Practical:**

H.C.P 3.1 : Ore reserve estimation and Engineering Geology

H.C.P 3.2 : Exploration Geology - Geological, Geochemical and Geophysical

H.C.P 3.3 : Disaster Management

**Soft Core Paper Theory:**

SC3.1: Mineral and Water Resources Management

**Soft Core Paper Practical:**

**S.C.P 3.1:** Hydro Geochemistry and Geochemical Data Interpretation.

**S.C.F.W:** Field Camp.

Inter Departmental Elective Paper.

#### **Fourth Semester:**

**PW4.1: 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

#### **Programme: M.Sc. in Remote Sensing Applications**

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 field 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 Bachelors Degree in Science, Bachelors Degree, Engineering (Civil, Environmental, Mining, Geotechnical, Geoinformatics), B.Sc. (Agriculture, Forestry, Horticulture, Soil Science) from any Indian University or Equal and qualification recognised 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 : Earth Science-I

H.C.1.2 : Principles of Geoinformatics

H.C.1.3: Hydrogeology and Structural Geology

##### **Hard Core Papers Practical:**

HCP1.1: Mineralogy and Geochemistry

HCP1.2: Geoinformatics

HCP1.3: Hydrogeology and Structural Geology

**Soft Core Paper Theory:**

**SC1.1:** Web Programming, Java, C, Python

**Soft Core Paper Practical:**

**SCP 1.1:** Web Programming, Java, C, Python

**Second Semester:**

**Hard Core Papers Theory:**

H.C 2.1 : Earth Science-II

H.C.2.2 : Geomorphology, Palaeontology, Indian Stratigraphy, Geology of Karnataka

H.C.2.3 : Digital Image Processing

**Hard Core Papers Practical:**

H.C.P 2.1 : Petrology

H.C.P 2.2 : Palaeontology and Surveying

H.C.P 2.3 : Digital Image Processing

**Soft Core Paper Theory:**

**S.C 2.1:** Spatial Modelling and Analysis.

**Soft Core Paper Practical:**

**S.C.P 2.1:** Spatial Modelling and Analysis

Inter Departmental Elective

Internship (Student's undergone Internship Training at Industries / Institutions

/Laboratories of Geological Importance)

**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 Resources

H.C 3.3 : GI Applications in Agriculture and Forestry

**Hard Core Papers Practical:**

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

H.C.P 3.2 : GI Applications in Water Resources

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

**Soft Core Paper Theory:**

**SC3.1:** GI Applications in Urban Planning and Disaster Management

**Soft Core Paper Practical:**

**S.C.P 3.1:** GI Applications in Urban Planning and Disaster Management

Inter Departmental Elective

**Fourth Semester:**

**PW4.1: Project Work**

**PV 4.2: Project Viva**

## 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 to contribute to the department of effective environmental policies at local and national levels.

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

#### Faculty

1. Dr. K. Yogendra      Professor and Chairman  
Mobile :9448149461  
Email : [yogendraku@gmail.com](mailto:yogendraku@gmail.com)
2. Dr. S.V. Krishnamurthy      Senior Professor
3. Dr. J Narayana      Senior Professor
4. Dr. Hina Kousar      Professor
5. Dr. S.H. Basavarajappa      Assistant Professor

### Programme : 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 P.G. STUDIES AND RESEARCH IN COMPUTER SCIENCE AND M.C.A**

The Department offers two Post-Graduate Courses 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 has well equipped laboratories with 60 Desktop Computers with higher 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 mutual benefits. The department has provided opportunities for the fullest possible development of potential for 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 Image Processing, Pattern Recognition, Artificial Intelligence, Machine Learning, and Deep Learning.

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

#### Faculty

1. Dr. Prabhakar C. J.  
Professor and Chairman  
Mobile: 9916295201  
Email: kuvempumcacs@gmail.com
2. Dr. Yogish Naik G.R., Associate Professor
3. Dr. Ravi Kumar M., Professor
4. Dr. Suresha M., Associate Professor

#### **Programme: MCA (Master of Computer Applications)**

**(2-year, 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 Karnataka Examination Authority (KEA), Bangalore.

#### **Course Structure**

##### **First Semester**

- HC1.1. Computer Organization and Architecture
- HC1.2. Operating System
- HC1.3. Applied Mathematics
- SC1.4. C Programming
- SC 1.5. Database Management Systems
- Lab: 1.6 C Programming Lab
- 1.7 DBMS Lab

### **Second Semester**

HC2.1. Computer Networks

HC2.2. Theory OF Computation

HC2.3. Data Structures

SC2.4. Java Programming

SC2.5. Software Engineering

Lab: 2.6 Data Structures Lab

2.7 Java Programming

Elective:2.1 Information and Communication Technology (ICT)

### **Third Semester**

HC3.1. Analysis and Design of Algorithms

HC3.2. Computer Graphics

HC3.3. Digital Image Processing

SC3.4. Web Programming

SC3.5. Data Science

Lab: 3.6 Algorithms Lab

3.7 Computer Graphics Lab

Elective: 3.8: Cyber Security

### **Fourth Semester**

SC4.1 Artificial Intelligence

SC4.2.PHP Programming

SC4.3 Dot Net Programming

SC4.4 Python Programming

SC4.5 Project Work

## **Programme: 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**

HC 1.1 Computer Architecture

HC 1.2 Data Structures

HC1.3 JAVA Programming

SC 1.4 Data Communications

SC1.5 Applied Mathematics

Lab: 1.6 Data Structures using Lab

1.7 JAVA Programming Lab

### **Second Semester**

HC 2.1 Computer Networks

HC 2.2 Analysis and Design of Algorithms

HC 2.3 Computer Graphics

SC 2.4 Theory of Computation

SC 2.5 Digital Image Processing

Lab : 2.6 Algorithms Lab

2.7 Image Processing Lab

Elective: 2.8: Problem Solving using C

### **Third Semester**

HC3.1. Wireless Communications

HC3.2. Machine Learning

HC3.3. Linux Internals

SC3.4. Software Engineering

SC3.5. Cloud Computing

Lab: 3.6 Linux Internal Lab

3.7 Machine Learning Lab (Python)

Elective: 3.8: Web Programming

### **Fourth Semester**

HC4.1. Artificial Intelligence

HC4.2. Data Science

SC4.3. Internet of Things (IOT)

SC4.4. Project Work

## DEPARTMENT OF STUDIES IN ELECTRONICS

The Department was established in the year 2003-04 with the objective of generating competent professional to meet the challenges in the field of Electronics. The Department has dedicated staff and well-equipped laboratories viz Analog Electronics, Digital Electronics, C++, MicroControllers, Digital Signal/Image Processing, Advanced Communication, Computer Communication, Networks, VHDL and Machine Learning. The Department is actively in teaching, research and extension Programmes. Thrust areas of research include, Digital Signal & Image Processing, Machine Learning and Antenna Theory & Design. Provide placement assistance for students in various leading Industries.

**Programmers Offered:** M.Sc. and Ph.D

### FACULTY:

**1. Dr. Basavaraj N. Jagadale**

Associate Professor and Chairman  
Mob:9886419329  
Email:basujagadale@gmail.com

**2. Dr. Madhuri G. R**

Assistant Professor

**Programme:** M.Sc. Electronics

**Eligibility:** B.Sc. degree with **Physics OR Electronics** as one of the subject from any recognized University.

### First Semester

HC-1.1 Programming in C++  
HC-1.2 Microwave Devices & Antennas  
HC-1.3 PIC & ARM Microcontroller  
HC-1.4 Signals and Systems

### Practicals:

ELP-1.5 Microcontroller Lab  
ELP-1.6 Programming in C++ Lab  
ELP-1.7 Signal and Systems Lab

### Second Semester

HC-2.1 Control systems  
HC-2.2 Digital design using Verilog  
HC-2.3 Digital Signal Processing  
SC-2.4.1 Power Electronics  
SC-2.4.2 Wireless Communication and Satellite Communication  
Elective-2.5 Basic Electronics

### Practicals:

ELP-2.6 Control System Lab  
ELP-2.7 Digital Signal Processing Lab  
ELP-2.8 VHDL Lab

### **Third Semester**

- HC-3.1      Advanced Digital Communication
- HC-3.2      Advanced Computer Networks
- HC-3.3      Image Processing
- SC-3.4.1    Information Theory and Coding
- SC-3.4.2    Multimedia
- Elective-3.5 Fundamentals of Digital Electronics
- ELP-3.9      Industrial Training

#### **Practicals:**

- ELP-3.6 Advanced Digital Communication Lab
- ELP-3.7 Advanced Computer Networks Lab
- ELP-3.8 Image Processing Lab

### **Forth Semester**

- HC- 4.1    VLSI Design
- HC- 4.2    Machine Learning
- HC- 4.3    Embedded Systems
- HC- 4.4    Pattern Recognition

#### **Practicals:**

- ELP-4.5 Pattern Recognition Lab
- ELP-4.6 VLSI Lab
- ELP-4.7 Project work



**Practicals**

2.6 Library Cataloguing - (Practical)

2.7 Library Automation - (Practical)

**Third Semester**

HC3.1. Research Methodology

HC3.2. Information Systems and Services

HC3.3. Indexing System - (Theory)

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

**Elective**

3.5 Information Sources on Social Sciences and Science and Technology

**Practicals**

3.6 Information Processing and Retrieval (Practical) - I

3.7 Information and Communication Technology - (Practical) - I

**Fourth Semester**

HC4.1. Information and Communication Technology - (Theory - II)

HC4.2. Digital Libraries

HC4.3. Optional (any one of the following)

a. Public Library Systems and Services

b. Academic Library Systems and Services

c. Health Science Library System and Services

**4.4 Project Work****Practicals**

4.5 Library Classification - (Practical) - II

4.6 Information and Communication Technology - (Practical) - II

4.7 Digital Library (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, Relatively cosmology 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 organising International /National conferences, Seminars and workshops for the benefit to students and researchers. The departments has a 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 train 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 98 Ph.D's and 23 M.Phil degrees and published more. than 783 research articles in the reputed National /International journals. Currently 26 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 and Chairman<br>Office:08282 -257310<br>Mobile:9448590043<br>Email:sknmurthy@kuvempu.ac.in |
| 2. Dr. B.J.Gireesha         | Professor   |
| 3. Dr. Venkatesha           | Professor   |

### **Programme: M.Sc., Mathematics**

**Eligibility:** The student should possess B.Sc., degree from a recognized university with Mathematics as one of the major subjects. The aggregate marks of three years in mathematics will be considered for admission to M.Sc., subject to the minimum eligibility prescribed 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. DISCRETE MATHEMATICS AND C- PROGRAMMING  
PRACTICAL: C -PROGRAMMING LAB

### **Second Semester:**

HC2.1. LINEAR ALGEBRA  
HC2.2. ANALYSIS-II  
HC2.3. COMPLEX ANALYSIS-II  
HC2.4. 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  
HC3.4. 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 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. 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 teachers 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:

- |                              |  |
|------------------------------|--|
| <b>1. Dr. Sudha</b>          | <b>Professor and Chairman</b><br><b>Mobile: 9449968098</b><br><b>Email: <a href="mailto:kudeptphys@gmail.com">kudeptphys@gmail.com</a></b> |
| <b>2. Dr. Ashok R Lamani</b> | <b>Professor</b>   |
| <b>3. Dr. Devidas G.B</b>    | <b>Professor</b>   |
| <b>4. Mr. Pradeepa M</b>     | <b>Assistant Professor</b>   |

#### **Programme: M.Sc-Physics**

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

#### **Course Structure**

##### Semester I

PHYH 1.1	Hardcore	Mathematical Physics-I
PHYH 1.2	Hardcore	Classical Mechanics
PHYH 1.3	Hardcore	Classical Electrodynamics
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	Bio - Physics
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	Softcore I (a)	Condensed Matter Physics -I
PHYS 3.4.2	Softcore I (b)	Nuclear Physics -I
PHYE 3.5	Int. Dept. Elective	Fundamentals of radiation physics
PHYHL 3.6	Hardcore Lab. V	General Physics Lab. - III
PHYSL 3.7.1	Softcore Lab I (a)	Condensed Matter Physics Lab.- I
PHYSL 3.7.2	Softcore Lab. I (b)	Nuclear Physics Lab.-I

## **Semester IV**

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

PHYH PR 4.5      Project Work

## POST - GRADUATE CENTRE, KADUR

To provide higher education to rural youth, Kuvempu University established a Post-Graduate Centre at Kadur. It is located in an area of about 65 acres of land on Shivamogga-Bengaluru highway and 7 kms away from Kadur town. Kadur is well connected by road and train.

The campus has newly constructed academic building with adequate lecture halls, hostels (for both boys and girls), library and laboratory facilities. The courses offered here are in great demand as they open new job opportunities. The emphasis here has always been for teaching, research and extension activities. Few details about the courses offered and others are provided below.

Sl. No.	Course Offered	Chairperson and Contact Number	Course Structure
1	M.A. (Economics)	Dr. N.D. Satyanarayan (Cell: 9740484017)	See, the Profile of Department of Economics (main campus)
2	M.Com.		See, the Profile of Department of Commerce (main campus)
3	M.Sc.(Chemistry)		See, the Profile of Department of Chemistry (main campus)
4	M.Sc.(Pharmaceutical Chemistry)		Profile of this Department is given earlier

### Note:

01. For course details, see the respective pages of the Department (of main campus) concerned.
02. Those who are interested to take up the M.Sc.(Pharmaceutical Chemistry) shall submit the application separately to The Chairperson, Department of Studies in M.Sc.(Pharmaceutical Chemistry), Post-Graduate Centre, Kuvempu University, B. H. Road, Kadur - 577 548 (Chikkamagaluru District, Karnataka).
03. Additional information will be available from the Director of P.G. Centre, (Phone:08267-295094 or Cell: 9740484017).

## POST - GRADUATE CENTRE, CHIKKAMAGALURU

Four Post-Graduate courses are offered at the Post-Graduate Centre Chikkamagaluru from the academic year 2017-18. They are; M.Com., M.A. Kannada and M.Sc. Mathematics, M.A. Political Science.

Sl. No.	Course Offered	Chairperson and Contact Number	Course Structure
1	M.Com.	Dr. N.D. Satyanarayan (Cell: 9740484017)	See, the Profile of Department of Commerce (main campus)
2	M.Sc.(Mathematics )	Dr. Venkatesh (Cell:9482448927)	See, the Profile of Department of Mathematics (main campus)

### Note:

01. For course details, see the respective pages of the Department (of main campus) concerned.
02. Additional information will be available from the Course Co-ordinator.
03. Additional information will be available from the Director of P.G. Centre Chikkamagaluru. (Incharge) Dr. N.D. Satyanarayan (Phone:08267-221655 or Cell:9740484017).

## SAHYADRI COLLEGE CAMPUS, SHIVAMOGGA

Two Post-Graduate Courses of Kuvempu University are offered at Sahyadri College Campus and few details are provided below.

Sl. No.	Course Offered	Chairperson and Contact Number	Course Structure
1	M.A. (Sanskrit)	Dr. M.A. Shruti Kirthi (Cell: 9448091817)	See, the Profile of the respective Department
2	M.A. (Urdu)	Dr. C. Syed Sanaula (Cell: 9448238327)	See, the Profile of the respective Department

1. For course details, see the respective pages of the Department (of main campus) concerned.
2. Those who are interested to take up the above courses shall submit the application separately to The Chairperson, Department of Studies in.....,Kuvempu University, Sahyadri College Campus, VidyaNagara, Shivamogga 577203 (Karnataka).

## SAHYADRI SCIENCE COLLEGE, SHIVAMOGGA

Two Sahyadri Science College, Shivamogga, is one of the premier educational institutions of “Malenadu” area of South Karnataka. It was established in 1940 and has become the constituent college of Kuvempu University in 1992. The Government of Karnataka has conferred the status of “Autonomous” to this college during 2005-06. In order to meet the demand of the students, the University has started certain Post-Graduate Programmes(extended units of the Departments of Shankaraghatta) at Sahyadri Science College (Autonomous), Shivamogga.

Sl. No.	Course Offered	Course Co-ordinator and Contact Number
1	M.Sc. (Biotechnology)	Dr. Pradeepa K (Cell: 9008049458)
2	M.Sc.(Chemistry)	Dr. Prabhakar Chavan (Cell: 9741094855)
3	M.Sc.(Industrial Chemistry)	Dr. Anitha (Cell: 9880333343)
4	M.Sc. (Physics )	Dr. Nagaraj N (Cell:9964048089)

### Note:

01. For course details, see the respective pages of the Department (of main campus)concerned.
02. Additional information will be available from the Course Co-ordinators or The Principal (Phone:08182-240435 or Cell: 9448254093).

## SAHYADRI ARTS COLLEGE, SHIVAMOGGA

Sahyadri Arts College, Shivamogga was established in 1941 and has become one of the constituent colleges of Kuvempu University in 1992.

Sl. No.	Course Offered	Course Co-ordinator and Contact Number
1	M.A. (English)	Dr. Siraj Ahamed (Cell: 9880717075)
2	M.A. (Economics)	Dr. Mudakappa (Cell: 9590069850)
3	M.A. (Political Science)	Dr. Chandrappa K (Cell: 9448515627)

### Note:

01. For course details, see the respective pages of the Department (of main campus)concerned.
02. Additional information will be available from the Course Co-ordinators or The Principal (Phone:08182-240180 or Cell:9448238327).

## **SAHYADRI COMMERCE AND MANAGEMENT COLLEGE, SHIVAMOGGA**

Sahyadri Commerce College, Shivamogga was established in 1941 and has become one of the constituent colleges of Kuvempu University in 1992. It was bifurcated as Sahyadri Commerce and Management College of Kuvempu University in 2017.

Sl. No.	Course Offered	Course Co-ordinator and Contact Number
1	M.Com.	Dr. Sarala K.S (Cell:9449476244)
2	MBA	Dr. Veerashetty Rathod (Cell:9980382445)

**Note:**

01. For course details, see the respective pages of the Department (of main campus)concerned.
02. Additional information will be available from the Course Co-ordinators or The Principal (Phone: 08182-240180 or Cell: 9448628511).

## INTERNATIONAL STUDENTS' CELL

The Students' Supportive Service Centre was established in 2018. The International Students' Cell is a part of this centre. The aim of this centre is to promote global perspective in the teaching, research and outreach programs of the University. The centre works in close collaboration with the Post-Graduate Departments, affiliated Colleges and also other Academic and Research Institutions of Kuvempu University. Kuvempu University has envisioned the International Students' Cell as a **Single Window** that would co-ordinate foreign students.

**Prof. Syed Ashfaq Ahmed, Director**

e-mail : [ashfaqsa@hotmail.com](mailto:ashfaqsa@hotmail.com)

Office : [kussc@gmail.com](mailto:kussc@gmail.com)

Phone (Office) : 08282 – 256176

The Kuvempu University has emerged as a University acclaimed educational hub and its foreign students' strength has been rising year by year. The University's academic image an ambience that is perfect to the reckoning for the pursuit of knowledge. Students from various Asian and African countries such as Yemen, Sri Lanka, South Korea, Kenya, Nigeria, Somalia and Eretria have been the alumni of this university since more than a decade.

The International Students' Cell assists the foreign students in eligibility assessment, admission, obtaining Study/ Research Visa and residential permit. It establishes linkages with Institutions, help freshers to connect with fellow citizens. The International Students Cell also disseminates information on study abroad opportunities and avenues for academic collaborations to faculty and students of various University Departments and Colleges. The International Students' Cell functions as a liaison between the foreign students, Academic Institutions, Faculty, University Offices, Diplomatic Missions, State/ Central Government Departments, Police/ Intelligence and other legal agencies. The Cell maintains the data base of foreign students studying in the university.

The University provides Hostel, Health and Library facilities to all the students with in the campus.

International Students' Cell organises the following activities for the benefit of foreign students:

- Functional English training course for non-English medium foreign students after admission.
- Awareness programme about law of the land, in association with Police Department.
- Sports and Cultural Programmes.

The admission process starts during June every year. Foreign students seeking admission for Undergraduate / Post-Graduate courses may contact the International Student's Cell during the months of April and May every year. The details of academic courses and other information are provided in the University's website.



## **STUDENTS' SUPPORTIVE SERVICE CENTRE INTERNATIONAL STUDENTS' CELL**

### **Admission Procedure :**

The foreign students those who want to seek admission in the University PG Departments/ Constituent Colleges / Affiliated Colleges for UG/ PG/ Ph.D/ Post Doctoral/ Diploma and Certificate Courses have to download the 'Eligibility Assessment' and 'Admission Application Form' from University website.(www.kuvempu.ac.in) The filled Forms should be submitted along with copies of supporting documents (as listed in the Forms) to the International Students' Cell. A prescribed Fee (as shown in Table) should be paid for the eligibility assessment.

The Minimum qualifications for different programmes of the Kuvempu University are as follows:

- Under-Graduate (UG) Courses : Pass in 10 + 2 level course (equivalent to 12 years of schooling)
- UG Diploma Courses : Pass in 10+2 level course.
- UG Certificate Courses : Pass in 10<sup>th</sup> (X).
- Post-Graduate (PG) Courses : Pass in 3 or 4 years Undergraduate Programme of a recognized University and must have secured minimum percentage as prescribed in admission regulations.
- Post-Graduate Diploma : Pass in 3 or 4 years Undergraduate programme offered of a recognized University.
- Ph.D. : Pass in two Years Master Degree in the qualifying subject or an allied subject where inter-disciplinary research is permitted. A candidate must have minimum of 55% in the Post Graduation.
- Post-Doctoral : Candidate must have Ph.D in subject concerned.

Note: 1) The foreign degrees must be recognised by the Competent Authority of their own country. The University lays down additional qualifications periodically as per admission regulations.

2) The foreign students must possess Study Visa for UG / PG / Diploma / Certificate Course and Research Visa for Ph.D / Post Doctoral Programmes. Visa regulations do not permit tourist / X Visa to pursue any academic programmes.

The following documents must be enclosed with 'Eligibility Assessment Application Form'. Eligibility assessment and Eligibility Certificates are not required for Kuvempu University degrees.

- Duly filled Eligibility Assessment Form.
- Copy of the passport.
- Copy of the marks cards, Degree Certificates. If the marks obtained are not mentioned in the form of percentage then grade Conversion table must be enclosed.
- Recent Passport size photographs (02 copies)
- The foreign students must have to pay fees in State Bank of India (SBI), Jnanasahyadri Branch (A/C No. 54023036291, IFSC Code SBIN0040759). Payment details should be mentioned in the 'Eligibility Assessment' and 'Admission Form'. The original receipt should be enclosed.

<b>Sl. No.</b>	<b>Course(s)</b>	<b>Eligibility Assessment Fee</b>	<b>Provisional Affiliation Certificate Fee</b>	<b>Admission/ Provisional Registration Fee</b>	<b>Remarks</b>
1	UG / Diploma/Certificate Courses	₹1000/- or \$14	₹7,000/- or \$ 94	₹10,000/- or \$134	Per year for UG
2	PG / Diploma Courses	₹1000/- or \$ 14	₹7,000/- or \$ 94	₹40,000/- or \$ 534	Per year for PG
3	Ph.D	₹1200/- or \$ 16	₹5,000/- or \$ 67	₹20,000/- or \$ 267	-
4	Post Doctoral	₹1200/- or \$ 16	₹5,000/- or \$ 67	₹10,000/- or \$ 134	-

The fees may be revised periodically as per rules.

