



YENEPOYA

(DEEMED TO BE UNIVERSITY)

Recognized under Sec 3(A) of the UGC Act 1956

Accredited by NAAC with 'A' Grade

YENEPOYA MEDICAL COLLEGE

PROGRAM OUTCOMES AND COURSE OUTCOMES

FELLOWSHIP PROGRAM IN ONCOPATHOLOGY

ATTESTED

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PROGRAM OUTCOMES

FELLOWSHIP PROGRAM IN ONCOPATHOLOGY

(K=Knowledge, S=Skill, A=Attitude)

- PO 1** Diagnose routine and complex clinical problems on the basis of Histopathology and cytopathology of Oncology specimens, and immunohistochemistry (K,S)
- PO 2** Interpret and correlate clinical and laboratory data so that clinical manifestations of diseases can be explained. (S,A)
- PO 3** Advise on the appropriate specimens and tests necessary to arrive at a diagnosis in a problematic case. (S,A)
- PO 4** Correlate clinical and laboratory findings with pathology findings to identify miscorrelations. (K,S)
- PO 5** Should be able to teach Oncopathology to postgraduates. (S)
- PO 6** Plan, execute, analyse and present research work. (S)
- PO 7** Make and record observations systematically and maintain accurate records of tests and their results for reasonable periods of time.(S)
- PO 8** Identify problems in the laboratory, provide solutions and maintain a high order of quality control. (K)
- PO 9** Able to supervise and work with subordinates and colleagues in a laboratory.(S,A)
- PO 10** Should be able to function as a part of a team, develop an attitude of cooperation with colleagues, and interact with the patient and the clinician or other colleagues to provide the best possible diagnosis or opinion. (K,S,A)
- PO 11** Always adopt ethical principles and maintain proper etiquette in dealings with patients, relatives and other health personnel and to respect the rights of the patient including the right to information and second opinion. (S,A)

ATTESTED


COURSE OUTCOME

FELLOWSHIP PROGRAM IN ONCOPATHOLOGY

- CO 1 Comprehension of the causes, evolution and mechanisms of cases
- CO 2 Knowledge of alterations in gross and cellular morphology of organs in Oncology.
- CO 3 Ability to correlate the natural history, structural and functional changes with the clinical manifestations of cancers, their diagnosis and therapy.

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