

ACADEMIC CELL (2010)

Director & Principal : Dr. M.Vijayakumar
Officer-in-Charge: Dr. C. Ramesh

The Academic Cell has been in existence since 1987. The main objective and functioning of the Academic Cell is to facilitate continuing Medical Education in the speciality of Oncology. The Institute imparts training in various discipline sub specialties of Oncology to Post Graduate, Undergraduates, internees, nurses and Scientists of allied Sciences from various Medical/Paramedical Institutions in the State / Country.

The Cytopathology Laboratory of the Institute has been accredited by the Indian Academy of Cytologists for training in Diagnostic services.

Teaching Programme

Speciality	Course	Duration (in Years)	Seats/ year	Affiliation	Proposed
Surgical Oncology	M.Ch.	3	8	RGUHS	
Medical Oncology	D.M.	3	6	RGUHS	
Radiotherapy	M.D.	3	4	RGUHS	
Radiotherapy	D.M.R.T.	2	3	RGUHS	
Anaesthesiology	DNB	3 – Primary 2 - Secondary	2 2	National Board	
Pathology	DNB	3 – Primary 2 - Secondary	2 2	National Board	
Radiodiagnosis	DNB	3 – Primary 2 - Secondary	2 2	National Board	
Head & Neck Oncology	Fellowship	18 months	2	RGUHS	
Gynaec Oncology	Fellowship	2	2	RGUHS	
Oral Oncology	Fellowship	2	2	RGUHS	
Paediatric Oncology	Fellowship	2	2	RGUHS	
Onco Pathology	Fellowship	1	2	RGUHS	
Palliative Care	Fellowship	1	2	RGUHS	
Nursing (Oncology)	M.Sc.	2	4	RGUHS	8 seats
Nursing (Oncology)	Post Basic Diploma	1	15	State Board/INC	
Radiation Physics	M.Sc.	2	5	RGUHS	Final clearance

					awaited
Imaging Technology	M.Sc.	2	10	RGUHS	Proposal submitted
Medical Laboratory Technology	B.Sc.	3	6	RGUHS	
Imaging Technology	B.Sc.	3	6	RGUHS	
Radiotherapy Technology	B.Sc.	3	6	RGUHS	
Anaesthesia Technology	B.Sc.	3	5	RGUHS	
Operation Theatre Technology	B.Sc.	3	5	RGUHS	
Social Work (oncology)	M.Phil	2	4	RGUHS	Proposal submitted

Courses offered:

In recognition of the facilities available at the Institute for Diagnosis, treatment and Research on Cancer patients, various Post Graduate, Undergraduates, Fellowship Programme and Diploma courses are offered and these courses are affiliated / Recognised by Rajiv Gandhi University of Health Sciences, Medical Council of India and National Board of Examinations..

The selection of students for the Superspeciality courses D.M and M.Ch, Post Graduate course in Radiotherapy and Diploma in Radiotherapy (DMRT) are done on All India basis of common entrance test conducted by Rajiv Gandhi University of Health Sciences. Selection of students for DNB by National Board of Examination, Selection of students for Fellowship course and Undergraduate courses in Allied Sciences done by the Institute, based on interviews. All Post Graduate (including Super Speciality), Fellowship and Diploma (DMRT and DNB) students are paid monthly stipend as per the rules of State Govt. / DNB Board.

The departments of Pathology, Biochemistry, Microbiology and Radiation Physics are recognized for Ph.d programmes under RGUHS. Many students are pursuing for Ph.D in these departments.

In addition, the Government of India has recognized this Institute as one of the Institute of National Excellence and has been deputing Medical persons for W.H.O. fellowships for higher education and training in cancer treatment and research. It has among its primary objectives, the promotion of a high standard patient care and aims to provide top notch integrated training programmes in the Oncological Sciences. The

Institute has initiated a programme of Professional education, technology and expertise transfer through short term education/training programmes for under graduates, post graduate students from medical colleges/institutions/ nursing colleges of Karnataka as well as from other states of the country. In additions students persuing Post Graduate studies in various disciplines such has Biotechnology, Nursing, Social Work etc. are posted short term for Orientation classes / as Observers / trainees to the respective departments. The Doctors and Health Workers of DHFWS, Govt. of Karnataka are also trained by the institute with the main objective of imparting knowledge in prevention, diagnosis and treatment of cancer in early stage in their respective areas. The Academic Cell liaisons these activities between the Institute and other Institutions (WHO) / Medical Colleges / Colleges.

STAFF POSITION

Sl. No.	Name	Designation
1	Dr. C. Ramesh Assoc. Prof. Dept. of Epidemiology & Biostatistics	Officer-in-Charge (Officiating basis)
2	S.G. Surendra Murthy	Asst. Social Scientist
3	Nagaraj. H.M	First Division Clerk
4	Renuka. R	Store Clerk cum Typist
5	Sharada	Literate Attender

For further information contact:

Academic Cell
 Fax : 26750991
 Phone: 080-26750991
 080-26094024

