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नियामक भवन / NIYAMAK BHAVAN,  
अणुशक्तिनगर / ANUSHAKTINAGAR,  
मुंबई / MUMBAI-400 094.



ISO 9001:2008

भारत सरकार  
GOVERNMENT OF INDIA  
परमाणु ऊर्जा नियामक परिषद  
ATOMIC ENERGY REGULATORY BOARD

RADIOLOGICAL SAFETY DIVISION

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Ref No.: AERB/RSD/ Med. Phy/Mangalore-Univ./2018/ 353

February 13, 2018

Sub: M.Sc. (Medical Physics) Course

This has reference to your application for assessment of your M.Sc. (Medical Physics) course conducted at your university in collaboration with Mangalore Institute of Oncology, Mangalore and A.J. Hospital & Research Centre, Mangalore in line with AERB requirements.

It has been brought to our notice by the Head, RP&AD, BARC, Mumbai that the syllabus pertaining to radiation safety aspects prescribed by AERB has been incorporated and the basic entry level qualification meets the requirements as stipulated by AERB. Therefore, AERB will have no objection if the candidates admitted in this course after issuance this letter, are employed as Medical Physicists in Medical Institutions of India after successful completion of the above course subject to the followings:

1. The course is approved by the relevant authorities.
2. Minimum syllabus prescribed by AERB including practical is covered during the course curriculum.
3. Successful completion of one year internship program from the well equipped radiation therapy department meeting AERB internship criteria after completion of M.Sc. (Medical Physics) course.

Further, Mangalore University, Mangalore shall have to change the syllabus, entry level qualification and duration of the programme etc. which may be recommended based on review by AERB from time to time to strengthen the course curriculum.

Please note that the students on successful completion of M.Sc. (Medical Physics) course and completion of one year internship will have to pass an examination specified by AERB to become eligible for designation as Radiological Safety Officer in a Medical Institution.

The Registrar  
Mangalore University  
Mangalagangothri-574199  
Karnataka

Copy to: Head, RP&AD, BARC for information please.

