

# Action Taken Report on Feedback of Stakeholders

Session (2019-2020)

**Program Name: Bachelor of Science in Medical Radiology & Imaging  
Technology (BMRIT)**



Department of Paramedical Sciences  
Faculty of Health Sciences  
**Quantum University, Roorkee**

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## Action Taken Report of the Department

(On the basis of the suggestions made by the IQAC and Sub Specialty Groups of the  
Departments on the Feedback of all stakeholder)

<b>Action Taken Report</b>		
<b>Department Name: Department of Para Medical Sciences (BMRIT)</b>		
<b>Feedback Session: 2019-20</b>		
<b>Curriculum Design</b>		
<b>Code</b>	<b>Recommendation by Sub Specialty Groups of the Department</b>	<b>Action taken in syllabus designed for 2020-2021</b>
RD3104	<b>R-1</b> Students should be introduced about all the radiographic equipments used in X-Ray Room along with X-Ray Tube.	Students were involved in demonstration of X-Ray Equipments in Radiology department through Google meet during covid-19.
RD3301	<b>R- 1</b> Radiographic positioning to be taught through images and ppt presentation during covid-19 in absence of hospital postings.	PPT presentations were used to identify different radiological positionings.
RD3406	<b>R-5</b> Radiographic images to be identified with different pathologic conditions through online classes during covid -19.	Vedio Classes are used for teaching different pathologic conditions diagnosed through radiologic imaging.
RD3502	<b>R-2</b> Dedicated patient care protocols for Covid-19 Patients should be introduced to the students.	Students were given special trainings for imaging Covid-19 patients.
RD3504	<b>R- 4</b> Proper identification of Catheters, types of catheters & guide wires needed to be included for better understanding of the subject.	Students were given flip classes for better identification of interventional radiology catheters & guide wires in absence of hospital visit during covid-19.
RD3541	<b>R- 2</b> Awareness related to disposal of radiopharmaceutical waste should be encouraged.	Guest lecture by Nuclear Medicine Technologist was taken related to NMT.
RD3603	<b>R- 5</b> Special classes to be taken on recent innovation in CT, MRI and USG.	Guest lecture by Radiological Technologist was arranged for the students for understanding the advanced technologies in radiology.

<b>Other Teaching Learning Aspects</b>		
<b>Overall Teaching Learning Process</b>	<b>R- 3</b> Special trainings to be given to the faculties for adopting online teaching process during rise of covid-19.	More video production technologies were used by the faculties for the lectures during COVID time.
<b>Peer Group Learning</b>	<b>R-1</b> SOPs needed to be implemented to make the students attentive during online classes.	Implemented
<b>IT Enabled</b>	<b>R- 6</b> Students should be introduced to	Implemented

  
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<b>Literacy</b>	the DICOM system for enhancing IT enabled literacy among students.	
<b>Communication Skills</b>	<b>R- 1</b> Students to be encouraged to participate in online events organized by other Universities & Industries to enhance their communication skills.	Implemented
<b>Training for Placements</b>	<b>R-7</b> Placement classes needed to be taken in which CV preparation and GD should be included.	Students were involved in Group Discussions on topics related to the field of radiology.

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