

ORDINANCE PGDIP3

Diploma in Medical Radio-Isotope Techniques (DMRIT)

1. Admission

- 1.1 Minimum qualification for admission to the DMRIT programme shall be a Bachelor's degree in Science (B.Sc.) (Chemistry / Physics / Mathematics / Zoology / Microbiology / Biochemistry / Bioinformatics / Biotechnology with Physics or Chemistry as one of the subjects in B.Sc. from a University recognized by the UGC with minimum 50% marks.
- 1.2 The selection of candidates for admission to DMRIT programme in a CI shall be through a selection process formulated by the CI and approved by Academic Council.

2. Programme

- 2.1 The programme shall be of one academic year duration consisting of two semesters. It comprises course work, practical and apprenticeship. There will be examination at the end of every semester.
- 2.2 The curriculum of the program shall be as approved by the Academic Council on the recommendation of the Board of Studies in Health Sciences.

3. Performance Assessment

- 3.1 The first semester examination will consist of two papers and the second semester shall comprise of three papers and two practical.
- 3.2 In addition, the students shall go through apprenticeship and awarded marks for internal assessment of apprentice performance, sessional exams and practical journal. These marks shall be reflected as internal assessment marks (Apprentice Work) in the final results.
- 3.3 Academic Monitoring Committee under the Chairmanship of Director of the CI/Head of Institution or his/her nominees will evaluate the overall performance of the candidate and is authorized to make recommendations regarding continuation of the program by the student from time to time.

4. Award of Diploma

- 4.1 The Academic Council, on the recommendation of relevant Board of Studies, shall decide the minimum qualifying marks or grades and other criteria for declaring a student as successful for the award of the Diploma.

- 4.2 A student has to pass in both theory papers in Semester-I examination, failing which he/she will have to reappear in both the papers. Maximum number of attempts allowed is three including the first attempt. Unless a student is able to successfully pass both the theory papers of Semester-I, he/she will not be allowed to appear for Semester-II examinations.

In Semester-II examinations comprise three theory papers, two practical and one viva-voce. A student shall be declared successful only if he/she passes all the examinations at a time. Failing which, he/she will have to reappear in all the examinations. Maximum number of attempts allowed is three including the first attempt.

- 4.3 The maximum period allowed for completing the program is two years.

- 4.4 The examination result of all the candidates shall be communicated to the Dean HBNI through Dean-Academic of the CI. The successful candidates will be awarded Post Graduate Diploma in Medical Radio-Isotope Techniques.