उमेश बलोंदा
सचिव, एन सी ए एच पी
Umesh Balonda
Secretary, NCAHP

सत्यमेव जयते

भारत सरकार
स्वास्थ्य एवं परिवार कल्याण मंत्रालय
राष्ट्रीय सहबद्ध और स्वास्थ्य
देख-रेख वृत्ति आयोग
Government of India
Ministry of Health & Family Welfare
National Commission
for Allied and Healthcare Professions

No. AHS/60/2026-NCAHP

Dated the 3rd November, 2026

PUBLIC NOTICE

Draft Provisional Registration of Allied and Healthcare Professionals Regulations, 2026 is placed in public domain through National Commission for Allied and Healthcare Professional (NCAHP)'s website [https://ncahp.abdm.gov.in/], under the provisions of the National Commission for Allied and Healthcare Professions Act 2021, for inviting comments from public in general, experts, stakeholders and organisations etc.

2. Objections, suggestions/comments, if any, on the above draft regulations, may be sent through email at ncahp.regulations@ncahp.mohfw.gov.in, within 30 days of publishing of this Notice i.e. by 4th December, 2026.

03.11.2026

(Umesh Balonda)
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[TO BE PUBLISHED IN THE GAZETTE OF INDIA, EXTRAORDINARY, PART III, SECTION 4]

MINISTRY OF HEALTH AND FAMILY WELFARE
NATIONAL COMMISSION FOR ALLIED AND HEALTHCARE PROFESSIONS

NOTIFICATION

New Delhi, the …….,2026.

No. AHS/60/2026-NCAHP (E).— In exercise of the powers conferred by sub-section (1) of section 66 and clauses (a), (b), (d), (o), and (v) of sub-section (2) of section 66 read with clauses (e), (f), (h) and (n) of sub-section (1) and sub-section (2) of section 11, sections 14, 38 and 40 of the National Commission for Allied and Healthcare Professions Act, 2021 (14 of 2021), the National Commission for Allied and Healthcare Professions, with the previous approval of the Central Government, hereby proposes to make the Provisional Registration of Allied and Healthcare Professionals Regulations, 2026.

Whereas the objective of these Regulations is to prescribe the eligibility requirements and establish a uniform and transparent procedure for the grant of provisional registration under Section 38 of the Act to such persons who were practicing the allied and healthcare professions as recognized under the Act on or before the commencement of the Act.

And whereas these Regulations also prescribe the eligibility requirements and procedure for registration of other categories of persons practicing such professions before the commencement of the Act.

Now therefore, the National Commission for Allied and Healthcare Professions hereby proposes to make the following Regulations, namely, -

CHAPTER I
PRELIMINARY

1. Short title and commencement. – (1) These Regulations may be called the "[Draft] Provisional Registration of Allied and Healthcare Professionals Regulations 2026".

   (2) They shall come into force on the date of their publication in the Official Gazette.

2. Definitions. – (1) In these regulations, unless the context otherwise requires, -.

   (a) "Act" means the National Commission for Allied and Healthcare Professions Act, 2021 (14 of 2021);

(b) “bridge course” means such an educational and competency-based training course approved by the Commission that is required to be completed by a provisionally registered professional possessing an unrecognized qualification in order to be deemed to possess a recognized qualification under the Act;

(c) “certificate of completion” means such certificate which is issued by a recognized institution to a provisionally registered professional upon successful completion of a bridge course along with supervised clinical hours, if any;

(d) “certificate of passing” means such certificate which is issued to a provisionally registered professional who has secured the minimum grades for qualifying the minimum qualifying examination;

(e) “certificate of provisional registration” means the certificate issued by the Commission or State Council upon granting provisional registration to a practicing professional in accordance with the manner prescribed under these regulations;

(f) “interim practicing professionals” means such persons who have been offering their services in any of the recognized professions post the commencement of the Act but prior to the commencement of these regulations;

(g) “minimum qualifying examination” means the examination that is required to be qualified by a provisionally registered allied and healthcare professional, including who has completed a recognized bridge course wherever required, in order to be eligible for registration under the Registration of Allied and Healthcare Professionals Regulations, 2026;

(h) “practicing professionals” means such persons who have been offering their services in any of the recognized professions prior to the commencement of the Act;

(i) “provisional registration” means such temporary registration that is granted to a practicing professional under section 38 of the Act and in accordance with the procedure specified under these regulations;

(j) “provisionally registered professionals” means such practicing professionals who have been granted a certificate of provisional registration in accordance with these regulations;

(k) “PR UID Number” means a unique identification number provided to a provisionally registered allied and healthcare professional in the manner specified under these regulations;

(l) “recognized bridge courses” means such bridge courses that are recognized by the Commission;

(m) “Rules” means the National Commission for Allied and Healthcare Professions Rules, 2021; and

(n) “supervised clinical hours” means such clinical or practical training that is required to be undertaken alongside a recognized bridge course and under the supervision of a registered allied and healthcare professional, in the manner as specified under these regulations.

(2) Words and expressions used in these Regulations and not defined herein but defined in the Act and the Rules or any other regulation issued under the Act, shall have the

meaning assigned to them in that Act, rules or such regulations, respectively.

CHAPTER II
PROVISIONAL REGISTRATION OF PRACTICING PROFESSIONALS

3. Provisional registration for practicing professionals. – (1) A practicing professional who offers his services in any of the recognised categories on or before the commencement of this Act shall be allowed to continue the practice of any recognized profession after obtaining certificate of provisional registration for such recognized profession(s) is obtained in the manner specified under these regulations.

(2) A practicing professional shall be considered eligible to apply for grant of provisional registration, if he has:-

(a) minimum education qualification of matriculation or equivalent and subsequently obtained the relevant qualification for the respective recognized profession as set out in Schedule I, prior to the commencement of the Act; and

(b) engaged in providing services related to the respective recognized profession prior to the commencement of the Act; and

(c) residence in the State where they intend to register.

(3) No application for the grant of provisional registration shall be accepted after two years from the date of commencement of these regulations.

4. Procedure for provisional registration. – (1) A practicing professional, who is eligible under sub-regulation (2) of regulation 3, shall submit an application form in Form PR-1 to the concerned State Council, where he resides, for the grant of provisional registration, along with a non-refundable application fee of rupees two thousand shall be payable in favour of the Secretary to the State Council. An acknowledgement shall be provided to the applicant upon receipt of the application.

(2) The State Council shall forward the application along with all attached information and documents to the relevant autonomous board for the purpose of verification.

(3) The State Council or autonomous board shall verify the application form and all information and documents attached with it, as well as conduct any background checks and validations, as is necessary to satisfy themselves that the applicant is appropriate for grant of certificate of provisional registration.

(4) The State Council or autonomous board may return the application form to the applicant to correct any discrepancies in the application form within sixty days from the date of issuance of the acknowledgement by the State Council under sub-regulation (1). The applicant shall correct, complete or update the relevant details, as directed by the State Council or autonomous board, and re-submit the updated application form within a period of fifteen days from the receipt of the requisite directions.

(5) Upon verification of the application or the corrected application, as the case may be, the autonomous board shall forward a verification report to the State Council, with necessary observations and recommendations regarding the grant of provisional registration.

(6) Based on the report of the autonomous board and satisfy itself that the application is appropriate for grant of provisional registration in accordance with the requirements specified in regulation 3, the State Council shall issue a certificate of provisional registration in FORM PR – 2 along with PR UID number.

(7) The PR UID number shall be issued through a centralized portal to each provisionally registered allied and healthcare professional. It may contain country code - state abbreviation - professional category number - year of registration and unique number. For example: PR-IND-GU-08-2025-XXXXXXXXX along with QR code.

(8) Registration applications shall be rejected by the State Council only through a reasoned order in written and to be communicated to the applicant. Before such rejection, the applicant shall be provided with an opportunity to correct required deficit in the application or documents.

(8) (a) The State Council shall approve or reject the registration application received within 30 days of receipt of the complete application (after removal of discrepancies as mentioned in sub-regulation 4 of regulation 4).

(9) Upon final rejection of the registration application by the State Council, the applicant may prefer an appeal to the Commission against the order issued by the State Council within one month from the date of receipt of such rejection.

(10) The appeal referred to in sub-regulation (9), shall be submitted to the Secretary to the Commission, along with the following documents, namely. –

(a) original application submitted to the State Council;

(b) copy of the rejection order;

(c) a written application contending the grounds of rejection; and

(d) proof of payment of processing fee of rupees five thousand to the Commission.

(11) The Commission may, while determining an appeal, consult the relevant Professional Council based on the primary qualification of the appellant, which shall examine the appeal and provide its comments to the Commission.

(12) If the appeal is allowed and a decision is taken in favour of the appellant, the Commission shall pass an order to the State Council to grant certificate of provisional registration. If the appeal is rejected or found not substantial, the Commission shall issue a reasoned order in writing for such rejection.

(13) The process of appeal shall be completed within ninety working days from receipt of the appeal.

(14) Any such order passed by the Commission shall be final and binding on the State Council. The State Council shall ensure compliance with the order.

5. Validity of the certificate of provisional registration**.** – **(**1) The certificate of provisional registration shall be valid for a period of three years from the date of its issuance:

Provided that upon consideration of an extension application from the relevant provisionally registered professional, the validity period of the certificate of provisional registration may be extended by a period of one year.

(2) An application for extension of the validity period of the certificate of provisional registration shall be submitted in FORM PR - 3 to the concerned State Council along with a processing fee of rupees one thousand, specifying the reasons for the grant of such extension.

(3) Upon consideration of the extension application, the State Council shall either grant certificate of provisional certificate in the same format of certificate of provisional registration with extension for a period of one year or reject the said extension application citing relevant reasons:

Provided that no such extension application shall be rejected without providing a reasonable opportunity of being heard to the applicant in the following manner, namely. **–**

(a) the reasons for the rejection of the extension application shall be communicated to the relevant applicant; and

(b) giving an opportunity to be heard to the applicant, followed by a period of fifteen days to provide written submissions to plead their case.

(4) Notwithstanding anything contained in this regulation, the certificate of provisional registration shall not be considered to be valid beyond four years from its date of issuance.

(5) Upon issuance of the certificate of registration in the manner specified under the Registration of Allied and Healthcare Professionals Regulations, 2026, the certificate of provisional registration shall no longer be valid.

6. Termination of certificate of provisional registration. – (1) A certificate of provisional registration issued under these regulations shall be terminated by the State Council, if the provisionally registered professional has been: –

(a) granted registration by error or on account of mis-representation or suppression of a material fact; or

(b) convicted of an offence involving moral turpitude and punishable with imprisonment or has been guilty of any infamous conduct in any professional respect; or

(c) has violated the standards of professional conduct and etiquette or the code of ethics which in the opinion of the State Council renders him unfit to be kept the registration active; or

(d) committed such other activity, which, in the State Council's opinion, has a material impact on the delivery of any service related to the recognized professions in accordance with the Act.

Provided that any provisionally registered professional shall be scrutinized for violation of the ethical standards in accordance with the Registered Allied and Healthcare Professionals (Professional Conduct and Ethics) Regulations, 2026.

(2) A certificate of provisional registration shall be terminated by the State Council only through a reasoned order in writing, and after providing the provisionally registered professional with an opportunity of being heard in the following manner, namely:-

(a) the reasons for termination shall be communicated to the provisionally registered professional; and

(b) the provisionally registered professional shall be given an opportunity to be heard, followed by a period of fifteen days to provide written submissions to plead their case, in the manner directed by the State Council.

(3) The State Council may, upon consideration of the submissions made by the relevant professional under sub-regulation (2), issue either an order for termination of the certificate of provisional registration or an order to uphold the validity of the said certificate of provisional registration.

(4) A provisionally registered professional, who is aggrieved by the decision of the State Council shall prefer to appeal with the Commission within thirty days of such reasoned order issued by the State Council. Such appeal shall be processed in the manner specified under regulation 29 of the Registered Allied and Healthcare Professionals (Professional Conduct and Ethics) Regulations, 2026.

7. Provisional registration of practicing professionals residing in States or Union territories with no State Council. – (1) Until such time that the State Council has been established in any State or Union territory, provisions of regulations 4, 5 and 6 of these regulations shall apply *mutatis mutandis* to practicing professionals residing in such State or Union Territory, and therein any reference to the "State Council" shall be construed as a reference to the "Commission" and any reference to the "autonomous board" shall be construed as a reference to the "Central Assessment Committee" constituted under the Autonomous Boards and Central Assessment Committee (Establishment, Constitution, Functions and Powers) Regulations, 2026.

(2) Any such provisional registration granted by the Commission shall not be considered as invalid upon the subsequent establishment of the respective State Council.

(3) The State Council shall, upon being established, retain all the powers of termination of provisional registrations and such other powers as provided under these regulations.

8. Requirement for registration of provisionally registered professionals. – (1) Upon expiry of validity of certificate of provisional registration, the provisionally registered professional shall not be allowed to continue his practice of the recognized profession unless they have obtained a registration with the Central or State Register based on their state of residence, as the case maybe, to practice such recognized profession in the manner specified in the Registration of Allied and Healthcare Professionals Regulations, 2026.

(2) A provisionally registered professional shall be considered eligible to be registered in the State Register or Central Register, if he has: –

(a) completed the relevant bridge course from a recognized allied and healthcare institution along with necessary supervised clinical hours as specified in the curriculum of such bridge course; and

(b) qualified in the relevant qualifying examination as the case may be specified by the Commission.

Provided that no provisionally registered professional shall be considered eligible to obtain registration with the State Register or Central Register, as the case may be, if their certificate of provisional registration has been terminated in accordance with these regulations.

Provided further that an application for registration with the State Register or Central Register, as the case may be, shall be accompanied with a self-declaration from the provisionally registered professional confirming that, during the course of his practice, he has not violated any applicable ethical standards or codes of conduct as specified by the Commission in the Registered Allied and Healthcare Professionals (Professional Conduct and Ethics) Regulations, 2026, nor been convicted of any malpractice that is punishable as a criminal offence under applicable laws.

(3) The manner and procedure of application for the grant of registration with the State Register or Central Register shall be as specified in the Registration of Allied and Healthcare Professionals Regulations, 2026:

Provided that the State Council shall, prior to granting registration with the State Register to a provisionally registered professional, ensure that:

(a) the relevant requirements as specified under this sub-regulation (2) have been complied with by the provisionally registered professional;
(b) the application form for the certificate of registration is submitted along with the following self-attested documents, namely. –

(i) copy of a valid certificate of provisional registration;
(ii) copy of relevant document to signify completion of required work experience;
(iii) self-declaration in accordance with the proviso to sub-regulation (2);
(iv) copy of certificate of completion of the bridge course and supervised clinical hours (if any); and

(v) copy of certificate of passing of relevant minimum qualifying examination.

(4) The provisionally registered professional shall be granted registration with the Central Register in the manner as specified in the Registration of Allied and Healthcare Professionals Regulations, 2026.

(5) In case of States and Union territories without a State Council, the provisionally registered professional shall be required to obtain registration with the Central Register in the manner as prescribed under the Registration of Allied and Healthcare Professional Regulations:

Provided that the Commission shall, prior to granting registration with the Central Register to a provisionally registered professional, ensure that the relevant requirements as specified under this sub-regulation (2) have been complied with and the relevant documents as specified under sub-regulation (3) have been submitted by the said professional.

9. Procedure for registration of persons with certain requisite qualifications.– (1) Notwithstanding anything contained in these regulations, if any practicing professional has obtained any of the relevant qualifications as specified in the Schedule - I under the Registration of Allied and Healthcare Professionals Regulations, 2026 for practicing a recognized profession prior to the commencement of the Act, then such practicing professional shall be deemed to be eligible for registration with the State Register and the Central Register in the manner specified in the said regulations:

Provided that in case of Union Territories and States without a State Council, such provisionally registered professional shall be deemed to be eligible for registration with the Central Register in the manner as prescribed under the Registration of Allied and Healthcare Professionals Regulations, 2026.

(2) Notwithstanding anything contained in these regulations, if an interim practicing professional has obtained any of the relevant qualifications which are not specified in the Schedule - I under the Registration of Allied and Healthcare Professionals Regulations, 2026 for practicing a recognized profession after the commencement of the Act and but prior to the commencement of these regulations, shall also be eligible for provisional registration subject to fulfilment of eligibility criteria specified for practicing professionals under sub-regulation (2) of regulation 3.

(3) The provisions under regulations 4 to 8 for practicing professionals shall apply *mutatis mutandis* to interim practicing professionals.

CHAPTER II
BRIDGE COURSE AND MINIMUM QUALIFYING EXAMINATION

10. Bridge courses by recognized institutions. – (1) A recognized institution shall be eligible to offer recognized bridge courses in the professions recognized under the Act, subject to the condition that the intake capacity for such bridge courses shall not exceed the intake capacity permitted under the Letter of Permission (LoP) issued by the Commission or the

State Council for conducting regular allied and healthcare courses of study in the respective recognized profession.

(2) A recognized institution, desirous of offering recognized bridge courses above the intake capacity, shall have to submit an application in FORM PR – 4 to the concerned State Council where it has obtained LoP along with a processing fees of rupees fifty thousand. Such intake capacity shall not exceed twice of such approved intake capacity mentioned in the LoP.

(3) Upon receipt of such application, the State Council shall forward it to the relevant autonomous board for their consideration and recommendation.

(4) The autonomous board shall, verify the application to determine if the said institution have the necessary infrastructure, faculty, clinical readiness for undertaking the recognized bridge courses and corresponding supervised clinical hours and thereafter submit a report to the State Council.

(5) The State Council shall, upon receipt of the report from the autonomous board, satisfy itself that the said institution have the necessary infrastructure, faculty, clinical readiness to offer the necessary recognized bridge courses and thereafter grant a certificate of approval in FORM PR – 5.

(6) The State Council shall not deny the grant of certificate of approval without providing a reasonable opportunity of being heard to the said institution, in the following manner:

(a) the reasons for denial shall be communicated to the said institution; and

(b) the said institution shall be given an opportunity to be heard, followed by a period of thirty days to provide written submissions to plead their case, or a period of sixty days to carry out any improvements necessary for a successful application, in the manner directed by the State Council.

(7) The State Council may, upon consideration of the submissions or improvements made by the said institution, grant or deny the application for certificate of approval. The decision of the State Council in this regard shall be final and binding.

(8) The certificate of approval granted under this regulation shall be subject to such conditions and validity period as prescribed for the letter of permission under the Recognition of Allied and Healthcare Institutions Regulations,2026.

(9) The State Council shall ensure that the certificate of approval is granted within a period of sixty days from the receipt of the application from the recognized institution.

(10) A person who is eligible for the establishment of a new allied and healthcare institution, starting of new courses of study, as specified under sub-rule (2) and (3) of rule 17 of the National Commission for Allied and Healthcare Professions Rules, 2021, shall also apply for running bridge courses set out in Schedule I:

Provide that such person shall obtain Letter of Permission from the Commission or State Council in accordance with the manner specified in the Recognition of Allied and Healthcare Institutions Regulations, 2026.

(11) The procedure for grant of a certificate of approval as specified in these regulations shall apply *mutatis mutandis* to recognized institutions in a State or Union territory without a functional State Council, that are seeking to offer any recognized bridge courses:

Provided that the duties and responsibilities of the State Council shall be carried out by the Commission, and those of the autonomous board shall be carried out by the Central Assessment Committee.

(12) The recognised institutions under this regulation shall be permitted to run the bridge course(s) for a period of four years from date of the commencement of these regulations or as specified by the Commission.

11. Process and criteria for enrolment with bridge courses. – (1) A provisionally registered professional shall submit an application in FORM PR – 6 to the concerned State Council where he is provisionally registered, for allotment of a recognized bridge course based on his previous qualifications and working experience. The application form shall be accompanied by the relevant academic transcripts and curriculum of the previous qualification, if any available and such other information as the case may be required for enrolment.

(2) The State Council shall verify the application of the provisionally registered professional and upon satisfaction permits him to undertake the relevant bridge course as set out in the Schedule I within a period of sixty days of the receipt of application under sub- regulation (1) in FORM PR-7.

(3) The applicant shall have to enroll in the bridge course in a recognised institution, which has certificate of approval as specified in the regulation 10 subject to intake capacity of that institution in such permitted bridge course and require to pay such fee not more than the approximate proportionate fee for recognised course to the recognised institution. The enrolment of bridge course shall be made in a transparent manner by the recognised institution in first come first serve basis. Any deviation to this shall lead to an action specified under section 44 of the Act.

(4) A recognised institution shall report details of provisionally registered professionals enrolled and completed the bridge course (s) in FORM PR – 8 to the State Council at the start and end of the bridge course (s).

(5) Upon successful completion of the recognized bridge course and the supervised clinical hours (if any), the recognized institution shall provide a certificate of completion in FORM PR – 9 to the applicant.

12. Procedure for minimum qualifying examination**.** – (1) Upon receipt of the certificate of completion, the provisionally registered professionals shall be required to qualify such a minimum qualifying examination as specified by the Commission**:**

Provided that for certain recognized bridge courses, the final examination conducted by a recognized institution for certificate of completion shall be deemed to be the minimum qualifying examination applicable to provisionally registered persons, as the case may be specified by the Commission.

(2) All provisionally registered professionals shall ensure that they have qualified the minimum qualifying examination before the expiry of the validity of the certificate of provisional registration

13. Successful completion of the bridge course shall not confer, grant or entitle the person to the award of any degree, diploma, qualification or academic credential. The bridge course shall be undertaken solely for the purpose of enabling an eligible allied and healthcare professional to fulfil the requirements for registration under the Act and to practice the concerned allied and healthcare profession as defined under the Act.

CHAPTER IV
MISCELLANEOUS

14. Mode of applications. – The Commission and the State Council shall receive applications under these regulations through a dedicated online portal for which link is available on official website of the Commission and the State Council, as the case may be.

15. The provisionally registered allied and healthcare professionals under these regulations shall be eligible to practice in India only.

SCHEDULE I

[*See Regulations 3(2)(a), 10 (10), 11(2)*]

Degree Nomenclature for Provisional Registration of Allied and Healthcare Professionals

Recognised Category No: **1**

Recognised Category Name: **Medical Laboratory and Life Sciences**

Profession (ISCO Code)	**Qualification considered for Provisional Registration**	**Course Duration**	**Mode of Learning**	**Bridge Course Details**			**Remarks**
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
Biotechnologist **(ISCO Code-2131)**	B.Sc. (Biochemistry)	3 years	Regular	BR Biotechnology	6 months	Regular	-
	B.Sc. (Zoology)	3 years	Regular	BR Biotechnology	6 months	Regular	-
	B.Sc. (Life Sciences)	3 years	Regular	BR Biotechnology	6 months	Regular	-
	B.Sc. (Biomedical Sciences)	3 years	Regular	BR Biotechnology	6 months	Regular	-
	B.Sc. (Biological Sciences)	3 years	Regular	BR Biotechnology	6 months	Regular	-
	B.Sc. (Biosciences)	3 years	Regular	BR Biotechnology	6 months	Regular	-
	B.Sc. (Biotechnology & Bioinformatics)	3 years	Regular	BR Biotechnology	6 months	Regular	-
	B.Sc. (Applied Biology)	3 years	Regular	BR Biotechnology	6 months	Regular	-
	Integrated M.Sc. (Life Sciences)	5 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Biochemistry)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Clinical Biochemistry)	2 years	Regular	BR Biotechnolog	6 months	Regular	-

				y			
	M.Sc. (Life Sciences)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Biological Sciences)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Biosciences)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Molecular Biology)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Cell & Molecular Biology)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Biomedical Sciences)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Applied Biology)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Clinical Research)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Immunology)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	M.Sc. (Medical Laboratory Technology)	2 years	Regular	BR Biotechnology	6 months	Regular	-
	Ph.D. in (Life Science relevant discipline)	As per UGC Norms	Regular	BR Biotechnology	6 months	Regular	-
Biochemist (Non-Clinical)	B.Sc. (Biochemistry)	3 years	Regular	BR Biochemistry	6 months	Regular	-
(ISCO Code-2131)	B.Sc. (Zoology)	3 years	Regular	BR Biochemistry	6 months	Regular	-
	B.Sc. (Life Sciences)	3 years	Regular	BR Biochemistry	6 months	Regular	-
	B.Sc.	3 years	Regular	BR	6 months	Regular	-

	(Biomedical Sciences)			Biochemistry			
	B.Sc. (Biological Sciences)	3 years	Regular	BR Biochemistry	6 months	Regular	-
	B.Sc. (Biosciences)	3 years	Regular	BR Biochemistry	6 months	Regular	-
	B.Sc. (Biotechnology & Bioinformatics)	3 years	Regular	BR Biochemistry	6 months	Regular	-
	B.Sc. (Applied Biology)	3 years	Regular	BR Biochemistry	6 months	Regular	-
	Integrated M.Sc. (Life Sciences)	5 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Biochemistry)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Clinical Biochemistry)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Life Sciences)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Biological Sciences)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Biosciences)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Molecular Biology)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Cell & Molecular Biology)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Biomedical Sciences)	2 years	Regular	BR Biochemistry	6 months	Regular	-

	M.Sc. (Applied Biology)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Clinical Research)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Immunology)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	M.Sc. (Medical Laboratory Technology)	2 years	Regular	BR Biochemistry	6 months	Regular	-
	Ph.D. in (Life Science relevant discipline)	As per UGC Norms	Regular	BR Biochemistry	6 months	Regular	-
Microbiologist (Non-Clinical) (ISCO Code - 2131)	B.Sc. (Microbiology)	3 years	Regular	BR Microbiology	6 months	Regular	-
	B.Sc. (Life Sciences)	3 years	Regular	BR Microbiology	6 months	Regular	-
	B.Sc. (Biomedical Sciences)	3 years	Regular	BR Microbiology	6 months	Regular	-
	B.Sc. (Applied Biology)	3 years	Regular	BR Microbiology	6 months	Regular	-
	Integrated M.Sc. (Microbiology)	5 years	Regular	BR Microbiology	6 months	Regular	-
	M.Sc. (Microbiology)	2 years	Regular	BR Microbiology	6 months	Regular	-
	M.Sc. (Life Sciences)	2 years	Regular	BR Microbiology	6 months	Regular	-
	M.Sc. (Biomedical Sciences)	2 years	Regular	BR Microbiology	6 months	Regular	-
	M.Sc. (Applied Biology)	2 years	Regular	BR Microbiology	6 months	Regular	-
	M.Sc. (Immunology)	2 years	Regular	BR Microbiology	6 months	Regular	-
	Ph.D. in (Life Science relevant discipline)	As per UGC Norms	Regular	BR Microbiology	6 months	Regular	-
Molecular Biologist (Non-Clinical)	B.Sc. (Molecular Biology)	3 years	Regular	BR Molecular Biology	6 months	Regular	-
	B.Sc.	3 years	Regular	BR	6 months	Regular	-

(ISCO Code - 2131)	(Biomedical Sciences)			Molecular Biology			
	B.Sc. (Applied Biology)	3 years	Regular	BR Molecular Biology	6 months	Regular	-
	Integrated M.Sc. (Molecular Biology)	5 years	Regular	BR Molecular Biology	6 months	Regular	-
	M.Sc. (Molecular Biology)	2 years	Regular	BR Molecular Biology	6 months	Regular	-
	M.Sc. (Biomedical Sciences)	2 years	Regular	BR Molecular Biology	6 months	Regular	-
	M.Sc. (Applied Biology)	2 years	Regular	BR Molecular Biology	6 months	Regular	-
	M.Sc. (Clinical Research)	2 years	Regular	BR Molecular Biology	6 months	Regular	-
	M.Sc. (Immunology)	2 years	Regular	BR Molecular Biology	6 months	Regular	-
Molecular Geneticist (Non-Clinical) **(ISCO Code-2131)**	M.Sc. (Medical Laboratory Technology)	2 years	Regular	BR Molecular Biology	6 months	Regular	-
	Ph.D. in (Life Science relevant discipline)	As per UGC Norms	Regular	BR Molecular Biology	6 months	Regular	-
	B.Sc. (Genetics)	3 years	Regular	BR Molecular Genetics	6 months	Regular	-
	B.Sc. (Molecular Biology)	3 years	Regular	BR Molecular Genetics	6 months	Regular	-
	B.Sc. (Biomedical Sciences)	3 years	Regular	BR Molecular Genetics	6 months	Regular	-
	B.Sc. (Applied Biology)	3 years	Regular	BR Molecular Genetics	6 months	Regular	-
	Integrated M.Sc. (Genetics)	5 years	Regular	BR Molecular Genetics	6 months	Regular	-
	M.Sc. (Genetics)	2 years	Regular	BR Molecular Genetics	6 months	Regular	-

	M.Sc. (Molecular Biology)	2 years	Regular	BR Molecular Genetics	6 months	Regular	-
	M.Sc. (Biomedical Sciences)	2 years	Regular	BR Molecular Genetics	6 months	Regular	-
	M.Sc. (Applied Biology)	2 years	Regular	BR Molecular Genetics	6 months	Regular	-
	M.Sc. (Immunology)	2 years	Regular	BR Molecular Genetics	6 months	Regular	-
	M.Sc. (Medical Laboratory Technology)	2 years	Regular	BR Molecular Genetics	6 months	Regular	-
	Ph.D. in (Life Science relevant discipline)	As per UGC Norms	Regular	BR Molecular Genetics	6 months	Regular	-
Cytotechnologist **(ISCO Code-3212)**	Certificate course in Medical Laboratory Technology (CMLT)	1 year	Regular	BR Cytotechnology-1	1 year	Regular	Certificate should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	Diploma in Medical Laboratory Technology (DMLT)	2 to 3 years	Regular	BR Cytotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department,

							and Exams to be conducted by State Medical Education Board
	B. Voc. (Medical Laboratory Technology)	3 years	Regular	BR Cytotechnology-2	6 months	Regular	As per UGC norms
	B.Sc. (Biological Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Cytotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (General Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Cytotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Life Sciences) with Diploma in	3 years + 2 year	Regular	BR Cytotechnology-2	6 months	Regular	Diploma should be Approved by

	Medical Laboratory Technology (DMLT)						State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Biological Sciences) Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)	3 years + 1 year	Regular	BR Cytotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (General Sciences) Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)	3 years + 1 year	Regular	BR Cytotechnology-2	6 months	Regular	
	B.Sc. (Life Sciences) Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)	3 years + 1 year	Regular	BR Cytotechnology-2	6 months	Regular	
	B.Sc. (Biological Sciences)	3 years	Regular	BR Cytotechnology-2	6 months	Regular	-
	B.Sc. (General Sciences)	3 years	Regular	BR Cytotechnology-2	6 months	Regular	-
	B.Sc. (Life Sciences)	3 years	Regular	BR Cytotechnology-2	6 months	Regular	-

Forensic Science Technologist **(ISCO Code-3212)**	Certificate course in Medical Laboratory Technology (CMLT)	1 year	Regular	BR Forensic Science Technology-1	1 year	Regular	Certificate should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	Diploma in Medical Laboratory Technology (DMLT)	2 years to 3 years	Regular	BR Forensic Science Technology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B. Voc. (Medical Laboratory Technology)	3 years	Regular	BR Forensic Science Technology -2	6 months	Regular	As per UGC norms
	B.Sc. (Biological Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Forensic Science Technology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State

							Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (General Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Forensic Science Technology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Life Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Forensic Science Technology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Biological Sciences) with Post Graduate	3 years + 1 year	Regular	BR Forensic Science Technology-2	6 months	Regular	Diploma should be Approved by State Medical

	Diploma in Medical Laboratory Technology (PGDMLT)						Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (General Sciences) with Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)	3 years + 1 year	Regular	BR Forensic Science Technology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Life Sciences) with Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)	3 years + 1 year	Regular	BR Forensic Science Technology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education

							Board
	B.Sc. (Biological Sciences)	3 years	Regular	BR Forensic Science Technology-2	6 months	Regular	-
	B.Sc. (General Sciences)	3 years	Regular	BR Forensic Science Technology-2	6 months	Regular	-
	B.Sc. (Life Sciences)	3 years	Regular	BR Forensic Science Technology-2	6 months	Regular	-
Histotechnologist (ISCO Code-3212)	Certificate course in Medical Laboratory Technology (CMLT)	1 year	Regular	BR Histotechnology-1	1 year	Regular	Certificate should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	Diploma in Medical Laboratory Technology (DMLT)	2 to 3 years	Regular	BR Histotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board

	B. Voc. (Medical Laboratory Technology)	3 years	Regular	BR Histotechnology-2	6 months	Regular	As per UGC norms
	B.Sc. (Biological Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Histotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (General Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Histotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Life Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Histotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State

							Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Biological Sciences) with Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)	3 years + 1 year	Regular	BR Histotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (General Sciences) with Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)	3 years + 1 year	Regular	BR Histotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Life Sciences) with Post Graduate Diploma in	3 years + 1 year	Regular	BR Histotechnology-2	6 months	Regular	Diploma should be Approved by State Medical

	Medical Laboratory Technology (PGDMLT)						Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Biological Sciences)	3 years	Regular	BR Histotechnology-2	6 months	Regular	-
	B.Sc. (General Sciences)	3 years	Regular	BR Histotechnology-2	6 months	Regular	-
	B.Sc. (Life Sciences)	3 years	Regular	BR Histotechnology-2	6 months	Regular	-
Hemato Technologist **(ISCO Code-3212)**	Certificate course in Medical Laboratory Technology (CMLT)	1 year	Regular	BR Hematotechnology-1	1 year	Regular	Certificate should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	Diploma in Medical Laboratory Technology (DMLT)	2 to 3 years	Regular	BR Hematotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government

							OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B. Voc. (Medical Laboratory Technology)	3 years	Regular	BR Hematotechnology-2	6 months	Regular	As per UGC norms
	B.Sc. (Biological Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Hematotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (General Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Hematotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education

							Board
	B.Sc. (Life Sciences) with Diploma in Medical Laboratory Technology (DMLT)	3 years + 2 years	Regular	BR Hematotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Biological Sciences) with Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)	3 years + 1 year	Regular	BR Hematotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (General Sciences) with Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)	3 years + 1 year	Regular	BR Hematotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department,

							and Exams to be conducted by State Medical Education Board
	B.Sc. (Life Sciences) with Post Graduate Diploma in Medical Laboratory Technology (PGDMLT)	3 years + 1 year	Regular	BR Hematotechnology-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board
	B.Sc. (Biological Sciences)	3 years	Regular	BR Hematotechnology-2	6 months	Regular	-
	B.Sc. (General Sciences)	3 years	Regular	BR Hematotechnology-2	6 months	Regular	-
	B.Sc. (Life Sciences)	3 years	Regular	BR Hematotechnology-2	6 months	Regular	-
Medical Lab Technologist (ISCO Code-3212)	Certificate course in Medical Laboratory Technology (CMLT)	1 year	Regular	BR MLT-1	1 year	Regular	Certificate should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical

							Education Board
	Diploma in Medical Laboratory Technology (DMLT)	2 to 3 years	Regular	BR MLT-2	6 months	Regular	Diploma should be Approved by State Medical Education Board of Respective Government OR State Medical Education Department, and Exams to be conducted by State Medical Education Board

Degree Nomenclature for Provisional Registration of Allied and Healthcare Professionals

Recognised Category No: **2**

Recognised Category Name: **Trauma Burn Care and Surgical/Anaesthesia Related Technology**

Profession (ISCO Code)	**Qualification considered for Provisional registration**	**Course Duration**	**Mode of Learning**	**Bridge Course Details**			**Remarks**
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
Advance Care paramedic (ISCO Code - 2240) **Burn Care Technologist** **(ISCO Code - 2240)** **Emergency Medical Technologist (Paramedic)** **(ISCO Code - 3258)**	Diploma/Certificate Courses in Emergency Medical Technicians/Technology	1 year	Regular	Bridge Course for Emergency Medical Technologists (BR EMT- 1)	1 year (10 months institutional phase and 2-months Clinical Rotation)	Regular	Diploma or Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Post Graduate certifications programs /Advanced Post Graduate Diploma in Emergency care/ emergency medical care/Accident & Emergency Technology/Emergency & Trauma Care /Trauma care/Emergency Medical services/ Emergency Care Technology	1 year to less than 2 years	Regular	Bridge Course for Emergency Medical Technologists (BR EMT- 2)	6 months (5 months institutional phase and 1-month Clinical Rotation)	Regular	Diploma or Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Post graduate certificate Program in	2 years or above	Regular	Bridge Course not required	Not Applicable	Not Applicable	Diploma or Certificate should be

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Emergency care or Advanced Post Graduate Diploma in Emergency care/ emergency medical care/Trauma care/Emergency Medical services/ Emergency Care Technology						Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
Anaesthesia Assistants and Technologists **(ISCO Code - 3259)** **Operation Theatre (OT) Technologists** **(ISCO Code - 3259)**	Certificate course in Anaesthesia and or Operation Theatre Technologists	1 year	Regular	Bridge Course in Anaesthesia & Operation Theatre Technology (BR AOTT- 1)	1 year	Regular	Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Certificate course in Anaesthesia and or Operation Theatre Technologists	More than 1 year and up to 2 years.	Regular	Bridge Course in Anaesthesia & Operation Theatre Technology (BR AOTT- 2)	6 months	Regular	• Certificate should be Approved by State Medical Education Board of Respe

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
							ctive Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board. • From admission year (1980 – 1995)
	Diploma in Anaesthesia and or Operation Theatre Technologists	2 to 3 years	Regular	Bridge Course not required	Not Applicable	Not Applicable	• Diploma should be Approved by State Medical Education Board of Respective Government **OR**

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
							State Medical Education Department, and Exams to be conducted by State Medical Education board. • From admission year (1996 – 2005)
	B. Voc. (Anaesthesia and or Operation Theatre Technologists)	Minimum 3 years	Regular	Bridge Course not required	Not Applicable	Not Applicable	As per UGC norms
Endoscopy and Laparoscopy Technologists **(ISCO Code - 3259)**							To be updated

Degree Nomenclature for Provisional Registration of Allied and Healthcare Professionals

Recognised Category No: **3**

Recognised Category Name: **Physiotherapy Professional**

Profession (ISCO Code)	**Qualification considered for Provisional registration**	**Course Duration**	**Mode of Learning**	**Bridge Course Details**			**Remarks**
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
Physiotherapist **(ISCO Code - 2264)**	Diploma in Physiotherapy	Minimum 2 years and maximum 3 years with or without 6 months internship	Regular	Bridge course in Physiotherapy (BR PT- 1)	1 year	Regular	• Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board. • From admission year (1994-2021)
	B. Voc.in Physiotherapy	3 years with or without 6 months in ternship	Regular	Bridge course in Physiotherapy (BR PT- 2)	1 year	Regular	• As per UGC norms. • Qualified only till 2021

Degree Nomenclature for Provisional Registration of Allied and Healthcare Professionals

Recognised Category No: **4**

Recognised Category Name: **Nutrition Science Professional**

Profession (ISCO Code)	**Qualification considered for Provisional registration**	**Course Duration**	**Mode of Learning**	**Bridge Course Details**			**Remarks**
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
Dietician (Including Clinical Dietician, Food Service Dietician) **(ISCO Code -2265)** **Nutritionist** (Including Public Health Nutritionist, Sports Nutritionist) **(ISCO Code -2265)**	B.Sc. (Food Nutrition and Dietetics)	3 years	Regular	Bridge Course in Nutrition and Dietetics (BR ND – 1)	6 months	Regular	-
	B.Sc. (Home Science)						
	*B.Sc. (Home Economics)						
	B.Sc. (Home Economics with Food and Nutrition as specialization)						
	B.Sc. (Nutrition, Dietetics & Food Service Management)						
	B.Sc. (Clinical Nutrition)						
	B.Sc. (Clinical Nutrition & Dietetics)						
	B.Sc. (Sports, Fitness and Nutrition)						
	B.Sc. (Exercise Physiology and Nutrition)						
	B.Sc. (Home Science-Nutrition, Food Service Management and Dietetics)						
	B.Sc. (Food Science Nutrition and Dietetics)						
	B.Sc. (Nutrition and Dietetics)						
	B.Sc. (Nutritional Sciences and Dietetics)						
	B.Sc. (Nutrition, Food Service Management and Dietetics)						
	B.Sc. (Clinical nutrition, Dietetics and Food Science)						
	B.Sc. Degree with core subject Chemistry/Biochemistry/ Microbiology/ Food Science **and**	1 year	Regular	Bridge Course in Nutrition and Dietetics (BR ND – 1)	6 months	Regular	Diploma should be Approved by State Medical

	Post Graduate Diploma Clinical Nutrition and Dietetics						Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Post Graduate Diploma in Sports Nutrition						
	Post Graduate Diploma in Dietetics						
	Post Graduate Diploma in Nutrition & Dietetics						
	Post Graduate Diploma in Dietetics & Food Service Management						
	Post Graduate Diploma in Public Health Nutrition						
	Post Graduate Diploma in Exercise Science & Sports Nutrition						
	Post Graduate Diploma in Fitness, Health and Nutrition						
	Post Graduate Diploma in Dietetics and Public Health Nutrition						
	Post Graduate Diploma in Dietetics and Applied Nutrition.						
	B.Sc. Degree with core subject Chemistry/Biochemistry/ Microbiology/ Food Science **and**	2 years	Regular	Bridge Course in Nutrition and Dietetics (BR ND – 1)	6 months	Regular	-
	M.Sc. (Food and Nutrition)						
	M.Sc. (Specialized Dietetics)						
	M.Sc. (Exercise Science and Sports Nutrition)						
	M.Sc. (Dietetics & Food Service Management)						
	M.Sc. (Clinical Nutrition and Dietetics)						
	M.Sc. (Clinical Nutrition and Dietetics)						
	M.Sc. (Applied Nutrition)						
	M.Sc. (Clinical Nutrition)						
	M.Sc. (Nutrition & Dietetics)						
	M.Sc. (Sports Nutrition						

	and Exercise Physiology)						
	M.Sc. (Applied Sports Nutrition)						
	M.Sc. (Food Science and Nutrition)						
	M.Sc. (Dietetics and Applied Nutrition)						
	M.Sc. (Food Service Management and Dietetics)						
	M.Sc. (Sports Nutrition)						
	M.Sc. (Home Science - Food and Nutrition)						
	M.Sc. (Home Science-Food Service Management and Dietetics)						
	M.Sc. (Food Nutrition & Dietetics)						
	M.Sc. (Food and Nutrition Sciences)						
	M.Sc. (Nutrition)						

*University Grants Commission (UGC), D.O. Letter No. 1-151/2015 (CPP-II) dated 17 August 2015, clarifying that two-year undergraduate degrees completed prior to 6 June 1986 shall be treated as equivalent to three-year degree program.*https://www.uprtou.ac.in/upload_pdf/11_09_2015_01.pdf

Degree Nomenclature for Provisional Registration of Allied and Healthcare Professionals

Recognised Category No: **5**

Recognised Category Name: **Ophthalmic Sciences Professional**

Profession (ISCO Code)	**Qualification considered for Provisional registration**	**Course Duration**	**Mode of Learning**	**Bridge Course Details**			**Remarks**
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
Optometrist **(ISCO Code -2267)**	Diploma in Ophthalmic Techniques	2 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	• Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Diploma in Optometry	2 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	
	Diploma in Refraction and Optometry	2 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	
	Diploma in Orthoptics	2 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	
	Diploma in Ophthalmic Technician / Technology	2 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	
	Diploma in Optics & Refraction	2 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	
	Diploma in Ophthalmic and Optometric Technology	2 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	
	Diploma in Optometry Technology	2 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	
	Diploma in Ocular Science (1981-2007)	2 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	
	Diploma in Optometry & Refraction/ Refractionist & Optometry	2 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	

							• From the year 2001 – 2021 admission years
	B. Voc (Optometry)	3 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	• As per UGC norms • From the year 2018 – 2021 admission years
	B. Voc (Optometry and Ophthalmic technology)	3 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	
	B. Voc (Ophthalmic technology)	3 years	Regular	Bridge Course in Optometry (BR OPT)	1 year	Regular	
Ophthalmic Assistant **(ISCO Code-3256)**							To be updated
Vision Technician **(ISCO Code-3256)**							To be updated

Note:

1. Diploma / B. Vocational programs after 12th Standard with science group are to be considered for the provisional registration
2. Candidates possessing qualifications that are not included in the approved list may apply to the Ophthalmic Sciences Professional Council. The Council shall evaluate the submitted qualifications and supporting documents to determine their equivalence and eligibility, and its decision shall be final, subject to the applicable provisions of the NCAHP Act, Rules, and Regulations.

Degree Nomenclature for Provisional Registration of Allied and Healthcare Professionals

Recognised Category No: **6**

Recognised Category Name: **Occupational Therapy Professional**

Profession (ISCO Code)	**Qualification considered for Provisional registration**	**Course Duration**	**Mode of Learning**	**Bridge Course Details**			**Remarks**
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
Occupational Therapist **(ISCO Code - 2269)**	Diploma in Occupational Therapy	2 years or above.	Regular	Bridge Course in Occupational Therapy (BR OT)	1 year	Regular	• Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board. • From admission year (1990-2021.

Degree Nomenclature for Provisional Registration of Allied and Healthcare Professionals

Recognised Category No: **7**

Recognised Category Name: **Community Care, Behavioural Health Sciences and Other Professionals**

Profession (ISCO Code)	**Qualification considered for Provisional registration**	**Course Duration**	**Minimum Experience in Health Settings**	**Mode of Learning**	**Bridge Course Details**			**Remarks**
					Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
Human Immunodeficiency Virus (HIV) Counsellor or Family Planning Counsellor **(ISCO Code-3259)**	12th pass and certificate or diploma in HIV/AIDS Education	1 year	More than 5 years of work experience	Regular	Bridge Course in HIV Support (BR HIVS-1)	1 year	Regular	• Diploma or Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medica

Profession (ISCO Code)	Qualification considered	Course Duration	Minimum Experienc	Mode of Learnin	Bridge Course Details			Remarks
								l Educati on board.
	12th pass and certificate or Diploma in Family Planning Counsellor	1 year	More than 5 years of work experience	Regular	Bridge Course in Family Plannin g Support (BR FPS-2)	1 year	Regular	• Diplom a or Certific ate should be Approv ed by State Medica l Educati on Board of Respect ive Govern ment **OR** State Medica l Educati on Depart ment, and Exams to be conduct ed by State Medica l Educati

Profession (ISCO Code)	Qualification considered	Course Duration	Minimum Experienc	Mode of Learnin	Bridge Course Details			Remarks
								on board.
Health Educator and Counsellors including Disease Counsellors, Diabetes Educators, Lactation Consultants **(ISCO Code-2635)**								To be Updated
Integrated Behaviour Health Counsellor & Behavioral Analyst **(ISCO Code-2635)**								To be Updated
Psychologist (Except Clinical Psychologist covered under RCI for PWD) **(ISCO Code-2634)**	Master's in Psychology without Bachelor's in Psychology	2 years	More than or equal to 3 years recognised professional experience.	Regular	Bridge Course in Psychology (BR PSY-1)	6 months	Regular	-
Social Worker: Medical Social Worker **(ISCO Code-2635)**	Bachelors in Social Work (BSW)	3 to 4 years	Less than 2 years of experience in clinical setting	Regular	Bridge Course in Health Social Work (BR HSW-1)	1 year	Regular	-

Profession (ISCO Code)	Qualification considered	Course Duration	Minimum Experienc	Mode of Learnin	Bridge Course Details			Remarks
	Master's in Social Work (Generic or non-health specializations)	2 years	More than 1 year and less than 2 years	Regular	Bridge Course in Medical Social Work (BR MSW-1)	6 months	Regular	-
	Master's in Social Work (any health specialization)	2 years	Less than 1 year of work experience	Regular	Bridge Course in Medical Social Work (BR MSW-2)	6 months	Regular	-
	Master's degree in Sociology/Anthropology/Psychology/Home Science	2 years	5 years of experience as a Medical, Psychiatric, or Clinical Social Worker in healthcare settings	Regular	Bridge Course in Health Social Work (BR HSW-1)	1 year	Regular	-
Movement Therapist (including Art, Dance and Movement Therapist) **(ISCO Code-2269)**								To be Updated

Profession (ISCO Code)	Qualification considered	Course Duration	Minimum Experienc	Mode of Learnin	Bridge Course Details			Remarks
Environment Protection Officer (ISCO Code-2133)								To be Updated
Ecologist (ISCO Code - 2133)								To be Updated
Podiatrist (ISCO Code - 2269)								To be updated
Community Health and Safety Officer (Inspector) (ISCO Code - 3257)								To be Updated

Profession (ISCO Code)	Qualification considered	Course Duration	Minimum Experienc	Mode of Learnin	Bridge Course Details			Remarks
Behavioural Analyst (ISCO Code - 2635)								To be Updated
Mental Health Support Workers (ISCO Code - 3259)								To be Updated
Palliative Care Professionals (ISCO Code -3259)								To be Updated
Acupuncture (ISCO Code-2230,3230)								To be Updated

Degree Nomenclature for Provisional Registration of Allied and Healthcare Professionals

Recognised Category No: **8**

Recognised Category Name: **Medical Radiology Imaging and Therapeutic Technology Professional**

Profession (ISCO Code)	**Qualification considered for Provisional registration**	**Course Duration**	**Mode of Learning**	**Bridge Course Details**			**Remarks**
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
Medical Physicist **(ISCO Code - 2111)** & **Dosimetrist** **(ISCO Code - 3211)**	NA	NA	NA	NA	NA	NA	Since well-defined and regulated Profession, No Provisional Registration is required. If any query or observation received, the professional council will address the issue.
Nuclear Medicine Technologist **(ISCO Code - 3211)**	Certified Radiology Assistant (CRA) Certificate Course **Note: In India, the Certified Radiological Assistant (CRA) certificate course was phased out from government medical colleges and replaced by formal diploma programs following a policy shift initiated on 23 June 2009**	1 year	Regular	Bridge Course in Nuclear Medicine Technology (BR NMT- 1)	1 year	Regular	Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Diploma in Medical Radio-isotope Technology (D. MRIT) after B. Sc. or M. Sc. (Physics)	1 year	Regular	NA	NA	NA	Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
							Medical Education board.
	Diploma in Nuclear Medicine Technology (D.NMT)	1 year	Regular	NA	NA	NA	Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Diploma in Fusion Technology (D. FT)	1 year	Regular	NA	NA	NA	Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
Radiology and Imaging Technologist [Diagnostic Medical Radiographer, Magnetic Resonance Imaging (MRI), Computed Tomography (CT), Mammographer, Diagnostic Medical Sonographers] **(ISCO Code -**	Certified Radiology Assistant (CRA) Certificate Course **Note: In India, the Certified Radiological Assistant (CRA) certificate course was phased out from government medical colleges and replaced by formal Diploma programs following a policy shift initiated on 23 June 2009.**	1year	Regular	Bridge Course in Medical Radiology and Imaging Technologist (BR MRIT- 1)	1 year	Regular	Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
3211)	Diploma in X-Ray Technology	1 year	Regular	Bridge Course in Medical Radiology and Imaging Technologist (BR MRIT- 1)	1 year	Regular	Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Diploma in Medical X-Ray Technology	1 year	Regular	Bridge Course in Medical Radiology and Imaging Technologist (BR MRIT- 1)	1 year	Regular	Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Diploma in Radiological Assistant (D.RA)	1year	Regular	Bridge Course in Medical Radiology and Imaging Technologist (BR MRIT- 1)	1 year	Regular	Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Diploma in Radiography	1 year	Regular	Bridge Course in Medical Radiology and Imaging Technologist (BR	1 year	Regular	Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
				MRIT- 1)			Exams to be conducted by State Medical Education board.
	Radiology Technician Course	1 year	Regular	Bridge Course in Medical Radiology and Imaging Technologist (BR MRIT- 1)	1 year	Regular	Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Diploma in X ray Technician Course	1 year	Regular	Bridge Course in Medical Radiology and Imaging Technologist (BR MRIT- 1)	1 year	Regular	Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Certificate course on Medical Imaging Technology	1 year	Regular	Bridge Course in Medical Radiology and Imaging Technologist (BR MRIT- 1)	1 year	Regular	Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Bachelor of Vocational Course in the respective discipline	3 years	Vocational/ Regular	Bridge Course in Medical Radiology and	6 Months	Regular	As per UGC norms.

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
				Imaging Technologist (BR MRIT- 2)			
	Intermediate Vocational Courses after 10th Class	2 years	Vocational/Regular	Bridge Course in Medical Radiology and Imaging Technologist (BR MRIT- 1)	1 year	Regular	-
Radiotherapy Technologist **(ISCO Code - 3211)**	Certified Radiology Assistant (CRA) Certificate Course **In India, the historic Certified Radiological Assistant (CRA) certificate course was phased out from government medical colleges and replaced by formal diploma programs following a policy shift initiated on 23 June 2009**	1 year	Regular	Bridge Course in Radiotherapy Technologist (BR RT-1)	1 year	Regular	Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Diploma in Radiation therapy or Radiotherapy	1 year	Regular	Bridge Course in Radiotherapy Technologist (BR RT-1)	1 year	Regular	Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.

Degree Nomenclature for Provisional Registration of Allied and Healthcare Professional

Recognised Category No: **9**

Recognised Category Name: **Medical Technologist and Physician Associates**

Profession (ISCO Code)	**Qualification considered for Provisional registration**	**Course Duration**	**Mode of Learning**	**Bridge Course Details**			**Remarks**
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
Biomedical Engineer **(ISCO Code-2149)**	Bachelor's Degree in Engineering in Advanced Computer Application	4 years	Regular	BR Biomedical Engineering	6 months	Regular	Degree nomenclature as per the AICTE norms
	Bachelor's Degree in Engineering in Computer and Communication Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science and Applied Mathematics	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Engineering (Software Engineering)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Engineering and Application	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science and Biosciences	4 years	Regular	BR Biomedical Engineering	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Bachelor's Degree in Engineering in Computer Science and Design	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Networking	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science and Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science and Social Sciences	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science and Business Systems	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science and Medical Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science and Technology	4 years	Regular	BR Biomedical Engineering	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Bachelor's Degree in Engineering in Computer Science and Engineering and Business Systems	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science and Information Technology	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science and Systems Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Science and Engineering (Networks)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Computer Technology	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical and Computer Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Computer Science	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in	4 years	Regular	BR Biomedical	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Engineering in Electronics and Computer Engineering			Engineering			
	Bachelor's Degree in Engineering in Mathematics and Computing	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Software Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical and Electronics (Power System)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical and Electronics Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical Power Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical and Instrumentation Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical, Electronics and Power Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical and	4 years	Regular	BR Biomedical Engineering	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Mechanical Engineering						
	Bachelor's Degree in Engineering in Electrical and Power Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical Engineering (Electronics and Power)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical Engineering Industrial Control	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical Instrumentation and Control Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electrical, Electronics and Power	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Electrical Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in	4 years	Regular	BR Biomedical	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Engineering in Electronics and Power Engineering			Engineering			
	Bachelor's Degree in Engineering in Electrical and Computer Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Digital Techniques for Design and Planning	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronic Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronic Science and Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Control Systems	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics Engineering (VLSI Design and Technology)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in	4 years	Regular	BR Biomedical Engineering	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Electronics Design Technology						
	Bachelor's Degree in Engineering in Electronics Instrument and Control	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics System Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics Technology	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Power Electronics	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Power Electronics Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Radio Physics and Electronics	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Advanced Communication and Information System	4 years	Regular	BR Biomedical Engineering	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Bachelor's Degree in Engineering in Advanced Electronics and Communication Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Applied Electronics and Communications	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Communication (Communication System Engineering)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Communication Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Communication Technology	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Communication Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Communication Engineering (Industry Integrated)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's	4 years	Regular	BR	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Degree in Engineering in Electronics and Tele-Communication Engineering			Biomedical Engineering			
	Bachelor's Degree in Engineering in Electronics and Telecommunication Engineering (Technologynician Electronic Radio)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Telecommunication	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Telecommunication Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Telecommunication Engineering (Technologynician Electronic Radio)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics and Communication Engineering (Microwaves)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics Communication	4 years	Regular	BR Biomedical Engineering	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	and Instrumentation Engineering						
	Bachelor's Degree in Engineering in Electronics and Telematics Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Telecommunication Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics Instrumentation and Control Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in - Power Electronics and Instrumentation Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Electronics Instrumentation and Control Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Instrument Technology	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Instrumentation	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Instrumentation	4 years	Regular	BR Biomedical Engineering	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	and Control Engineering						
	Bachelor's Degree in Engineering in Instrumentation and Electronics	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Instrumentation Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Instrumentation Technology	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Power Electronics and Instrumentation Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Industrial and Production Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Industrial Production Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Industrial Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Industrial Engineering and Management	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's	4 years	Regular	BR	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Degree in Engineering in Information and Communication Technology			Biomedical Engineering			
	Bachelor's Degree in Engineering in Information Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Information Science and Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Information Science and Technology	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Information Technology	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Information Technology and Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Applied Electronics and Instrumentation Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Automation Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in	4 years	Regular	BR Biomedical Engineering	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Electronics and Instrumentation Engineering						
	Bachelor's Degree in Engineering in Mechanical Engineering (Industry Integrated)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Additive Manufacturing	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Mechanical Engineering (Automobile)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Mechanical Engineering (Welding Technology)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Mechanical and Mechatronics Engineering (Additive Manufacturing)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Mechanical Engineering (Manufacturing Engineering)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Mechanical Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Bachelor's Degree in Engineering in Mechanical Engineering Design	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Mechanical and Rail Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Mechanical Engineering (Repair and Maintenance)	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Power Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Material Science and Technology	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Metallurgical and Materials Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Metallurgical Engineering	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in Metallurgy	4 years	Regular	BR Biomedical Engineering	6 months	Regular	
	Bachelor's Degree in Engineering in	4 years	Regular	BR Biomedical Engineering	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Metallurgy and Material Technology						
Medical Equipment Technologist (ISCO Code - 3211)	Diploma in Engineering in Advanced Computer Application	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	Diploma should be approved by State Board of Technical Education
	Diploma in Engineering in Campus Wide Network Design and Maintenance	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Hardware and Networking	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Applications	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Engineering and Application	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Hardware and Maintenance	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Networking	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Science and Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in	3 years	Regular	BR Medical Equipment	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Computer Science			Technology			
	Diploma in Engineering in Computer Science and Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Science and Systems Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Software Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Computer Technology and Applications	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Network Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Computer Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electrical and Electronics (Power System)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electrical and Electronics Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in	3 years	Regular	BR Medical Equipment	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Electrical and Instrumentation Engineering			Technology			
	Diploma in Engineering in Electrical and Mechanical Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electrical and Power Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electrical Energy Systems	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electrical Engineering (Instrumentation and Control)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electrical Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electrical Engineering (Electronics and Power)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electrical Engineering (Industrial Control)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electrical Machines	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electrical Power Systems	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in	3 years	Regular	BR Medical	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Engineering in Power Systems Engineering			Equipment Technology			
	Diploma in Engineering in Electronics and Electrical Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Industrial Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Information and Communication Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Information Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Information Science and Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Information Science and Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Information Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Information Technology and Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Applied Electronics and Instrumentation Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in	3 years	Regular	BR Medical Equipment	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Automation Engineering			Technology			
	Diploma in Engineering in Control and Instrumentation	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronic Instrumentation and Control Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Instrumentation Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics Communication and Instrumentation Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Industrial Electronics	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Applied Electronics	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Digital Electronics	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Digital Electronics and Microprocessor	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Digital Systems	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Telecommunicat	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	ion Engineering						
	Diploma in Engineering in Electronic Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronic Science and Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Avionics	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Production	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Video Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics Engineering (Industry Integrated)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics Engineering (Micro Electronics)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics Engineering (Modern Consumer	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Electronics)						
	Diploma in Engineering in Electronics Engineering (Specialization in Consumer Electronics)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics Engineering with Microprocessor	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics Production and Maintenance	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Micro Electronics	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Power Electronics	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Digital Electronics and Communication Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Communication Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Communication Engineering (Industry	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Integrated)						
	Diploma in Engineering in Electronics and Communication Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Advanced Communication and Information System	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Advanced Electronics and Communication Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Telecommunication Engineering (Technology electronic Radio)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Digital Communications	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Communication Engineering (Microwaves)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Electronics and Telecommunication Engineering (Radio and System)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Telecommunication Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Diploma in Engineering in Telecommunication Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in TV and Sound Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Instrumentation	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Instrumentation and Control Engineering Instrumentation	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Instrumentation Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Instrumentation Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Mechanical Engineering (Industry Integrated)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Mechanical Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Mechanical Engineering (Maintenance)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Mechanical Engineering (Refrigeration and Air Conditioning)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in	3 years	Regular	BR Medical	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Engineering in Mechanical Engineering Power Plant Engineering			Equipment Technology			
	Diploma in Engineering in Mechanical Engineering Tube Well Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Mechanical Engineering (Repair and Maintenance)	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Navy Entry Artificer/ Diploma in Mechanical and Electrical	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Refrigeration and Air Conditioning	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Metallurgical Engineering	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Metallurgy	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
	Diploma in Engineering in Metallurgy and Material Technology	3 years	Regular	BR Medical Equipment Technology	6 months	Regular	
Physician Associates (ISCO Code - 3256)	Post graduate Diploma in Physician Assistant	1 year and 6 months	Regular	BR PA-1	6 months	Regular	• Diploma or Certificate should be
	Post graduate Diploma Physician	1 year	Regular	BR PA-1	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Assistant						Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board. • Entry qualification: Graduate; Applicable only to candidates admitted before (30/04/2023) and who completed the programme
	Diploma in Physician Assistant	2 years	Regular	BR PA-1	6 months	Regular	
	Diploma in Physician Assistant	1 year	Regular	BR PA-1	6 months	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
							within its prescribed duration.
Cardiovascular Technologists **(ISCO Code-3259)**							To be updated
Perfusionist **(ISCO Code - 3259)**	B. Sc. with Post graduate Diploma in Perfusion Technology	3 years + 1 year	Regular	BR Perfusion Tech-1	1 year	Regular	Diploma or certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	B. Sc. with Post graduate Diploma in Perfusion Technology	3 years +2 years	Regular	BR Perfusion Tech-2	6 months	Regular	
	B. Sc. with Post graduate Diploma in Clinical Perfusion	3 years + 1 year	Regular	BR Perfusion Tech-1	1 year	Regular	
	B. Sc. with Post graduate Diploma in Clinical Perfusion	3 years + 2 years	Regular	BR Perfusion Tech-2	6 months	Regular	
	B. Sc. with Post graduate Diploma in Extra corporeal Circulation	3 years + 1 year	Regular	BR Perfusion Tech-1	1 year	Regular	
	B. Sc. with Post graduate Diploma in Extra corporeal Circulation	3 years + 2 years	Regular	BR Perfusion Tech-2	6 months	Regular	
	B. Sc. with Post graduate certificate course in Perfusion Technology	3 years + 1 year	Regular	BR Perfusion Tech-1	1 year	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	B. Sc. with Post graduate certificate course in Perfusion Technology	3 years + 2 years	Regular	BR Perfusion Tech-2	6 months	Regular	
	B. Sc. with Post graduate certificate course in Clinical Perfusion	3 years + 1 year	Regular	BR Perfusion Tech-1	1 year	Regular	
	B. Sc. with Post graduate certificate course in Clinical Perfusion	3 years + 2 years	Regular	BR Perfusion Tech-2	6 months	Regular	
	B. Sc. with Post graduate certificate course in Extra corporeal Circulation	3 years + 1 year	Regular	BR Perfusion Tech-1	1 year	Regular	
	B. Sc. with Post graduate certificate course in Extra corporeal Circulation	3 years + 2 years	Regular	BR Perfusion Tech-2	6 months	Regular	
	Diploma in Perfusion Technology	1 year	Regular	BR Perfusion Tech-3	1 year	Regular	
	Diploma in Perfusion Technology	2 years	Regular	BR Perfusion Tech-4	6 months	Regular	
	Certificate course in Perfusion Technology	1 year	Regular	BR Perfusion Tech-3	1 year	Regular	
	Certificate course in Perfusion Technology	2 years	Regular	BR Perfusion Tech-4	6 months	Regular	
	Certificate course in Clinical Perfusion	1 year	Regular	BR Perfusion Tech-3	1 year	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
	Certificate course in Clinical Perfusion	2 years	Regular	BR Perfusion Tech-4	6 months	Regular	
	Certificate course in Extra corporeal Circulation	1 year	Regular	BR Perfusion Tech-3	1 year	Regular	
	Certificate course in Extra corporeal Circulation	2 years	Regular	BR Perfusion Tech-4	6 months	Regular	
Respiratory Technologist **(ISCO Code - 3259)**	Certificate in Respiratory Therapy	Minimum 1 year	Regular	Bridge Course in Respiratory Technology	1 year	Regular	• Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board. • The qualifications
	Certificate in Respiratory Care	Minimum 1 year	Regular	Bridge Course in Respiratory Technology	1 year	Regular	
	Certificate in Respiratory Technology	Minimum 1 year	Regular	Bridge Course in Respiratory Technology	1 year	Regular	

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
							should have been obtained on or before 2025 admission year.
Electrocardiogram (ECG) Technologist or Echocardiogram (ECHO) Technologist **(ISCO Code-3259)**							To be updated
Electroencephalogram (EEG) or Electroneurodiagnostic (END) or Electromyography (EMG) Technologists or Neuro Lab Technologists or Sleep Lab Technologists **(ISCO Code-3259)**							To be updated
Dialysis Therapy Technologists	Certificate Course in Dialysis Technology	1 year	Regular	Dialysis Therapy Technology Bridge	1 year	Regular	Diploma or Certificate should be Approved by

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
(ISCO Code-3259)				Course – 1			State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board.
	Diploma in Dialysis Technology	1 year	Regular	Dialysis Therapy Technology Bridge Course – 1	1 year	Regular	
	Diploma in Dialysis Technology	2 years	Regular	Dialysis Therapy Technology Bridge Course – 2	6 months	Regular	
	Postgraduate Diploma in Dialysis Technology	1-2 years	Regular	Dialysis Therapy Technology Bridge Course – 2	6 months	Regular	
Urology Technologists (ISCO Code-3259)							To be updated

Degree Nomenclature for Provisional Registration of Allied and Healthcare Professionals

Recognised Category No: **10**

Recognised Category Name: **Health Information Management and Health Informatic Professional**

Profession (ISCO Code)	**Qualification considered for Provisional registration**	**Course Duration**	**Mode of Learning**	**Bridge Course Details**			**Remarks**
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
Health Information Management Professional (Including Medical Records Analyst) **(ISCO Code – 3252)** & **Health Information Management Technologist** **(ISCO Code – 3252)** & **Clinical Coder** **(ISCO Code - 3252)** & **Medical Transcriptionist**	Certificate in Medical records/ Medical Records Technology/ Medical Record Technician/ Health Information Technician/Medical Transcription/ Medical Coding	Minimum 1 year duration.	Regular	Bridge Course in Health Information Management (BR HIM -1)	1 year	Regular	• Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board. • Qualifications completed on or before 2021.

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
(ISCO Code - 3344)	Certificate course in Medical Records Officer	Minimum 1 year duration.	Regular	Bridge Course in Health Information Management (BR HIM -1)	1 year	Regular	• Certificate should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical Education board. • Qualification completed on or before 2021.
	Bachelor's in any discipline with Bachelor of Medical Record Science with	Minimum 1 year	Regular	Bridge Course in Health Information Management (BR HIM -1)	1 year	Regular	Qualification completed on or before 2021.
	Diploma in Health Information Management	Minimum 1 year	Regular	Bridge Course in Health Information Management (BR HIM -1)	1 year	Regular	• Diploma should be Approved by State Medical Education Board of Respective Government **OR** State Medical Education Department, and Exams to be conducted by State Medical

Profession (ISCO Code)	Qualification considered for Provisional registration	Course Duration	Mode of Learning	Bridge Course Details			Remarks
				Bridge Course Name	Bridge Course Duration	Bridge Course mode of learning	
							Education board. • Qualification completed on or before 2021.
	Master of Science Medical Transcription & Data Management	Minimum 1 year and 6 months duration	Regular	Bridge Course in Health Information Management (BR HIM -2)	6 months	Regular	Qualifications completed on or before 2021.

Note: BR- Bridge Course

FORM PR – 1

[*See Regulation 4(1)*]

Application Form for Issuance of Certificate of Provisional Registration

1. Name of the applicant (In Block Letters):
2. Enrolment details with any Existing Professional Statutory Body (such as issuing authority, enrolment number, validity period of enrolment, etc.) (if applicable):
3. Gender: Male/Female/Other
4. Age:
5. Father 's/ Mother's/ Spouse's Name (Full):
6. Are you a citizen of India:
7. Date of Birth:
8. Present Occupation and Address (In block letters) with pin code:
9. Permanent Address (In block letters) with pin code/DIGIPIN:
10. Mobile number:
11. E-mail:
12. Details of Valid ID Proof (AADHAAR/ Passport/ Voter ID/ PAN Card:
13. Details of payment of application fees (along with copy of payment receipt):
14. Details of educational qualifications before/ other than allied and healthcare qualifications

Educational Qualification Year of Passing	Subjects studied	Name of School/ College	Board/ University	Year of Passing
Matriculation or equivalent				
Senior Secondary or equivalent				

15. Details of qualification for which registration is applied [as per Schedule – I]:

Name of Qualification	Name of Institute/ College	University	Duration of the Course in years and hours (with internship/ practical/field work in months and hours)	Name & address of hospital/ institute of internship	Date of admission and passing

16. Details of experience in recognised allied and healthcare profession:
17. Any other relevant information supporting professional work:

Signature of applicant
Dated:

Note:

1. The application form should be properly and neatly filled in.
2. The following documents are to be enclosed with the application:
   (a) Proof of date of birth (Aadhaar Card/Passport/Voter ID);
   (b) Two copies of recent passport-sized photograph;
   (c) Proof of current residential address (Aadhaar Card/Passport/Voter ID/ PAN Card);
   (d) Copy of the payment receipt of the relevant application fees as specified in these Regulations;
   (e) Duly attested copy of academic transcripts and mark sheets for relevant degrees / diplomas obtained as well as for matriculation and / or 10+2 level educational qualifications;
   (f) Duly attested copy of certificates indicating the completion of internship or clinical training (if applicable);
   (g) Self-certification as per regulation 8 (3) (b) (iii) of Provisional Registration of Allied and Healthcare Professionals Regulations, 2026.
   (h) Self-attested proof of clinical practice and corresponding copy of experience certificate.
   (i) Copy of the enrolment certificate or any such other documentation provided by the Existing Professional Statutory Body (if applicable); and

FORM PR – 2
[*See Regulation 4(6)*]

Certificate of Provisional Registration

Certificate No.:
PR UID Number:

Name	
Male / Female / Other	
Father ‘s/ Mother’s/ Spouse’s Name (Full) Name	
Address	

Address of practice	
Recognized allied and healthcare profession being practiced	
Qualification	
Validity of Provisional Registration	

It is hereby certified that this is a true copy of the Certificate of Provisional Registration of the above specified practicing professional.

[SEAL]
Secretary of State Council / Secretary of NCAHP

Place:
Dated:

FORM PR - 3
[*See Regulation 5(2)*]

Application Form for Extension of Certificate of Provisional Registration

1. Name of the Professional:
2. PR UID Number:
3. Address and Phone No. as provided in application FORM PR -1:
4. Payment details:
5. Enrolment status in recognized bridge courses (if applicable):
6. Reasons for grant of extension:

Signature of applicant

Dated:

FORM PR - 4
[*See Regulation 10(2)*]

Application Form for Grant of Certificate of Approval for conduct of recognized bridge courses

Name of recognized institution:	
Address of recognized institution:	
Institution UID Number:	
Registered address of applicant:	
Date of establishment of the recognized institution:	
Name and business contact information of representative	

of recognized institution:	
Past / ongoing litigation details of the recognized institution:	
Details of any letter of permission issued (permission number and the date of issuance):	
Permission of number of recognized courses including details with intake capacity:	
Details of recognized bridge course(s) to be undertaken:	
Remarks justifying the infrastructure, faculty and clinical readiness of the recognized institution to provide recognized bridge course(s) and prescribed supervised clinical hours:	
Proof of payment of fee:	

I/We (name of recognized institution) hereby declare that the information furnished above is true and correct to the best of my knowledge. I/We (name of recognized institution) hereby consent to our details and information being processed for the purpose of this application form, including but not limited to any inspection that may be carried out in this regard.

[Name of the representative in block letters]
(Seal of the recognized institution)
Place:
Date:

Note:

1) The application form should be properly and neatly filled in block letters.
2) The application form should be accompanies with such other details and documents as the specified under regulation 10.
3) Copy of payment of fee paid in favour of the Secretary of the respective State Council/ the Commission.

FORM PR - 5
[*See Regulation 10(5)*]

Certificate of Approval for conduct of recognized bridge courses

Certificate of Approval

Certificate No.:
Name of issuing authority:
Name of the relevant State / UT:

Name of recognized institution	
Address of recognized institution	
Institution UID Number	

Recognized bridge courses to be conducted with Intake capacity for each bridge course	
Date of issuance of certificate of approval	
Name and business contact information of representative of recognized institution	

(SEAL)
Secretary of State Council / Secretary of NCAHP

FORM PR – 6

[*See Regulation 11(1)*]

Application Form for allotment of recognized bridge courses and supervised clinical hours to the Commission/ State Council

1. Name of the applicant (In Block Letters)
2. PR UID Number:
3. Gender: Male/Female/Other
4. Age:
5. Father 's/ Mother's/ Spouse's Name (Full):
6. Are you a citizen of India:
7. Date of Birth:
8. Present Occupation and Address (In block letters) with pin code:
9. Permanent Address (In block letters) with pin code/DIGIPIN
10. Phone number:
11. Details of educational qualifications before/ other than allied and healthcare qualifications

Educational Qualification Year of Passing	Subjects studied	Name of School/ College	Board/ University	Year of Passing
Matriculation or equivalent				
Senior Secondary or equivalent				

12. Details of qualification obtained in allied and healthcare profession before the commencement of the Act:

Name of	Name of	University	Duration of the	Name &	Date of

Qualification	Institute/ College		Course in years and hours (with internship/ practical/field work in months and hours)	address of hospital/ institute of internship	admission and passing

13. Work Experience:
14. Any other relevant information supporting professional work:

I (name of applicant) hereby request the State Council / Commission to allocate a recognized bridge course and prescribe requisite supervised clinical hours (if required) for me to be considered eligible for registration under the Registration of Allied and Healthcare Professionals Regulations, 2026.

I (name of applicant) hereby declare that the information furnished above is true and correct to the best of my knowledge. I (name of applicant) hereby consent to our details and information being processed for the purpose of this application form, including but not limited to any inspection that may be carried out in this regard.

Signature of applicant

Place:
Dated:

Note:

(a) The application form should be properly and neatly filled in.

(b) The following documents are to be enclosed with the application:

1. Certificate of provisional registration
2. Academic transcripts and copy of course curriculum (if available)

FORM PR-7
[*See Regulation 11(2)]*

Permission of Commission or State Council to undertake bridge course by provisionally registered professional

Reference No.

Name of professional:	
PR UID Number:	
Address of professional:	
Details of bridge course permitted:	

(SEAL)
Secretary of State Council / Secretary of NCAHP

Date:

FORM PR – 8
[*See Regulation 11(4)*]

Details of provisionally registered professionals enrolled and completed in the bridge course

1. Name of the recognised institution:
2. Institution UID Number:
3. Details of provisionally registered professionals enrolled in the bridge course(s):

S No	Name of the provisionally registered professional	PR UID Number	Name of the bridge course	Enrollment Number allotted by the institution, if any	Status of completion of bridge course (completed/ not completed/ pursuing)

(SEAL)
[Name of the recognized institution]

Date:

FORM PR - 9
[*See Regulation 11(5)*]

Certificate of Completion of recognized bridge courses

Certificate of Completion

Certificate No.:
Name of the relevant State / UT:

Name of professional:	
PR UID Number:	
Name of issuing recognized institution:	
Institution UID Number (as applicable):	
Recognized bridge courses completed:	
Number of supervised clinical hours completed (if applicable):	
Date of issuance of certificate of completion	

(SEAL)
[Name of the recognized institution]

Sd/-

(Umesh Balonda)
Secretary, National Commission for Allied and Healthcare Professions.