LAMRIN TECH SKILLS UNIVERSITY PUNJAB

Ref. No. LTSU/Reg./2026/49 Dated: 20 Feb 2026

University School of Allied Health Sciences

NOTIFICATION

Sub: Notification regarding Eligibility of courses/programmes.

It is hereby notified that the following courses/ programmes shall be offered in continuation of the existing approvals/ new w.e.f Academic Session 2026–27.

The eligibility criteria, duration of the course and the name of the school in which courses/programmes will be conducted are as under:

S. No	Nomenclature of Programmes	Eligibility of Programme	Duration of Programme	Approved Intake	Name of the School in which programme is conducted	Remarks
1.	Diploma in Medical Laboratory Technology (DMLT)	10+2 (with Physics, Chemistry, Biology with 50% Marks) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	2 years	60	University School of Allied Health Sciences	Continuation
2.	Diploma in Medical Radiology and Imaging Technology (DMRIT)	10+2 (with Physics, Chemistry, Biology with 50% Marks)) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	2.6 years	60	University School of Allied Health Sciences	Continuation
3.	Diploma of Anaesthesia Technology& Operation Theatre Technology	10+2 (with Physics, Chemistry, Biology/Mathematics with 50% Marks)) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	2.6 years	60	University School of Allied Health Sciences	Continuation
4.	Diploma in Dialysis Technology (DDT)	10+2 (with Physics, Chemistry, Biology/Mathematics with 50% Marks)) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	2.6 years	60	University School of Allied Health Sciences	Continuation
5.	Bachelor of Medical Laboratory Science	10+2 (with Physics, Chemistry, Biology with 50% Marks) Lateral Entry to the candidates in second year (3rd semester) who passed Diploma in Medical Laboratory Technology (DMLT)	Four years	180	University School of Allied Health Sciences	Continuation

		with 50% Marks.) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.				
6.	Bachelor of Medical Radiology & Imaging Technology (B. MRIT)	10+2 (with Physics, Chemistry, Biology with 50% Marks) Lateral Entry to candidates in second year (3rd semester) who passed Diploma in Medical Radiology & Imaging Technology (D. MRIT) with 50% Marks.) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	Four years (including one year internship/Clinical training)	180	University School of Allied Health Sciences	Continuation
7.	Bachelor of Respiratory Technology (B. RT)	10+2 (with Physics, Chemistry, Biology with 50% Marks)) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	Four years (including one year internship/Clinical training)	60	University School of Allied Health Sciences	Continuation
8.	Bachelors of Emergency Medical Technologist (Paramedic)	10+2 (with Physics, Chemistry, Biology with 50% Marks)) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	Four years (including one year internship/Clinical training	30	University School of Allied Health Sciences	New
9.	Bachelor of Dialysis Therapy Technology B.DTT	10+2 (with Physics, Chemistry, Biology with 50% Marks) Lateral Entry to candidates in second year (3rd semester) who passed Diploma of Dialysis TechnologyD. DT) with 50% Marks.) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	Four years	60	University School of Allied Health Sciences	Continuation
10.	Bachelor of Physiotherapy (B.PT)	10+2 (with Physics, Chemistry, Biology with 50% Marks for General and 40% marks for SC/ST/OBC)) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	Five years (including one year internship/Clinical training)	240	University School of Allied Health Sciences	Continuation
11.	Bachelor of Anaesthesia and Operation Theatre Technology (B. AOTT)	10+2 (with Physics, Chemistry, Biology/Mathematics with 50% Marks) Lateral Entry to candidates in second year (3rd semester) who Diploma of Anaesthesia Technology & Operation Theatre Technology (D. AOTT) with 50%	Four years	120	University School of Allied Health Sciences	Continuation

		Marks.) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.				
12.	Bachelor of Cardiovascular Technology	10+2 (with Physics, Chemistry, Biology with 50% Marks)) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	Four years	120	University School of Allied Health Sciences	Continuation
13.	Bachelor of Cardiac Care Technology	10+2 (with Physics, Chemistry, Biology with 50% Marks)) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	Four years	120	University School of Allied Health Sciences	Continuation
14.	Bachelor of Medical and Psychiatric Social Work (B. MPSW)	10+2 (Any Stream)) or passed Hunar Sikhia School (HSS) 10+2 with 50% marks.	Four years	60	University School of Allied Health Sciences	Continuation
15.	Bachelor of Nutrition and Dietetics (Honours)	10+2 (with Physics, Chemistry, Biology with 50% Marks)) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	4 years (including six months internship/Clinical training)	120	University School of Allied Health Sciences	New programme
16.	Bachelor of Optometry (B. Optom.)	10+2 (with Physics, Chemistry, Biology/Mathematics with 50% Marks). Lateral Entry to candidates in second year (3rd Semester) who have passed Diploma in Optometry/Ophthalmic Assistant.) or passed Hunar Sikhia School (HSS) 10+2 with Physics, Chemistry, Biology with 50% marks.	Five years (including one year internship/Clinical training)	100	University School of Allied Health Sciences	New programme
17.	Master of Physiotherapy (M.PT) Specializations: 1. Masters of Physiotherapy in Musculoskeletal Sciences 2. Masters of Physiotherapy in Neurosciences 3. Masters of Physiotherapy Cardio-Pulmonary Sciences 4. Masters of Physiotherapy in Pediatrics and Neonatal Sciences 5. Masters of Physiotherapy in Obstetrics and gynaecology Sciences 6. Masters of Physiotherapy in Community Rehabilitation Sciences 7. Masters of Physiotherapy in	Candidates must have passed Bachelor of Physiotherapy (B.PT)	Two years	180	University School of Allied Health Sciences	Continuation

	Oncology Sciences 8. Masters of Physiotherapy in Sports Sciences					
18.	Master of Medical Laboratory Science Specialization: 1. Masters of Medical Laboratory Science Medical Biochemistry 2. Masters of Medical Laboratory Science Medical Microbiology 3. Masters of Medical Laboratory Science Haematology and Transfusion Medicine 4. Masters of Medical Laboratory Science Histology and Cytology 5. Masters of Medical Laboratory Science Clinical Biochemistry 6. Masters of Medical Laboratory Science Clinical Microbiology 7. Masters of Medical Laboratory Science Pathology (changed to s.no 4) 8. Masters of Medical Laboratory Science Hematology (changed to s.no 3)	Candidates must have passed Bachelor of Medical Laboratory Science	Two years	180	University School of Allied Health Sciences	Continuation
19.	Master of Medical Radiology & Imaging Technology (M. MRIT) Specializations: 1. CT Imaging Technology 2. MR Imaging Technology 3. Breast Imaging Technology	Candidates must have passed Bachelor of Medical Radiology & Imaging Technology/ B.Sc. radiological technology or Medical Radiology	Two years	180	University School of Allied Health Sciences	Continuation
20.	Master of Respiratory Technology (M. RT)	Candidates must have passed Bachelor of Respiratory Technology (B. RT)	Two years	60	University School of Allied Health Sciences	Continuation
21.	Masters of Emergency Medical Technologist (Paramedic)	Candidates must have passed Bachelors of Emergency Medical Technologist (Paramedic)	Two years	30	University School of Allied Health Sciences	New
22.	Master of Dialysis Technology (M. DT)	Candidates must have passed Bachelor of Dialysis Technology	Two years	120	University School of Allied Health Sciences	Continuation
23.	Master of Anaesthesia and Operation Theatre Technology (M. AOTT)	Candidates must have passed Bachelor of Operation Theatre & Anaesthesia Technology	Two years	180	University School of Allied Health Sciences	Continuation
24.	Master of Cardio care Technology	Candidates must have passed Bachelor of Cardiovascular Technology/ cardio care Technology	Two years	60	University School of Allied Health Sciences	Continuation

25.	Master of Cardiovascular Technology	Candidates must have passed Bachelor of Cardiovascular Technology/Cardio Care Technology	Two years	60	University School of Allied Health Sciences	Continuation
26.	Master of Medical and Psychiatric Social Work (M. MPSW)	Candidates must have passed Bachelor of Medical and Psychiatric Social Work (B. MPSW)	Two years	30	University School of Allied Health Sciences	Continuation
27.	Master of Nutrition and Dietetics	Candidates must have passed Bachelor of Biotechnology, Microbiology, Chemistry, Zoology, Botany, MLS or any medical field.	Two years	40	University School of Allied Health Sciences	New programme
28.	Master of Optometry	Candidates must have passed Bachelor of Optometry (B. Optom.)	Two years	35	University School of Allied Health Sciences	New programme

Note:

- University reserves the right to modify or cancel any courses/programme due to unforeseen circumstances.
- The University reserves the right to revise the seat matrix and course nomenclature in accordance with applicable NCAHP norms, and such changes shall be implemented from the 2026–27 academic session.
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20/02/2024

Registrar

1) Copy of the following is forwarded to the following information:
2) Office of Hon'ble Chancellor
3) Office of Vice Chancellor
4) Office of Chief Executive Officer
5) All University School Dean/Head/Director/Principles/Officers & In-charges
6) Dy. Director IT (IT Department) for uploading on websites

Sd/-
Registrar