NUTECH Skills Education Model

Knowledge Session
- Teaching by expert trainers.
- Practice in Labs.
- Latest and Flexible Curriculum.

Learning by doing
- Presentation & Seminar by students.
- Projects & Workshop.
- Execution & Planing
- Personality enhancement.

On Job training
- Training in real enviroment.
- Industrial visits.
- Interaction with experts.

Life Skills
- Disciplined active student life.
- Various activities by students
- Communication skills & interpersonal skills
- Participation in employment fair

Professional

NUTECH as Qualification Awarding Body

- **NUTECH** as an approved and authorized QAB to affiliate Technical and Vocational institutes to conduct examinations for TVET.
- **Qualification Awarding Body (QAB)** authorized to award level 1 to 5 certificates and diplomas.

NUTECH Skills Programs

- DAE SINO PAK Dual Diploma Program (Software Technology)
- Mobile Application Development
- Aritifical Intelligence (ML /DL)
- Graphic designing (UI/UX Designer)
- Digital Marketing & SEO
- E-Commerce & Digital Marketing
- Game Development and 3d Modeling
- Internet of Things
- Machine Learning / Deep Learning (Robotics)
- Computer Graphics Motion
- Computer Graphics Print media
- Fashion Designing & Machine Embroidery
- Hospitality Operations & Management
- Industrial Stitching & Dress Making
- Web Development
- Cloud Computing

NUtech

Leading to Progress & Excellence

National University of Technology

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NUTECH Technical Internship Training Program TITP, JAPAN

Through Technical Intern Training Program (TITP), Govt of Japan is accepting young workers from developing countries, as interns in a number of industries in Japan. The intent is the transfer of modern industrial skills to developing countries through structured internship program. TITP interns shall be governed under Japanese labour laws, with equivalent pay and privileges as Japanese workers. Pakistan shall benefit from this initiative as our workers shall get best technical training alongwith foreign exchange remittances to Pakistan. NUTECH has been nominated by GoP as an approved "Sending Organization" for TITP Japan.

TITP Flow Diagram

Concept of NUTECH

- **NUTECH** is a fedral chartered university, recognized by HEC, PEC, NTC and administered by Ministry of Science and Technology.
- **NUTECH** has commenced its skills and technical education programs in 2018.
- As partners with domestic industry, **NUTECH** will directly contribute to value addition and enhancement of industrial output capacity.
- **NUTECH** will infuse fresh impetus to growth of industrial sector and National economy.
- **NUTECH** aims at transforming the nation through its research outputs, technological innovations and collaborations with well reputed international universities.
- **NUTECH** was established in February 2018 as strategic educational initiative to address national and international industry challenges of existing, emerging & future technologies and skills.
- **NUTECH** aims at imparting practical skills education compatible with standards of renowned international universities.
- **NUTECH** is designing curriculum for potential skill workers of character, innovators and solution providers to steer local & global industry.

NUTECH Technical Education Framework

Level 1 :	National Vocational Certification
Level 2 :	National Vocational Certification
Level 3 :	National Vocational Certification
Level 4 :	National Vocational Certification
Level 5 :	Diploma
Level 6 :	Bachelor
Level 7 :	Master
Level 8 :	Doctorate

NUTECH Vision Statement

To be a world-class technology driven research university committed to best serve society and industry through purposeful education, research and innovation.

NUTECH Mission Statement

To advance knowledge and educate students in applied sciences, engineering, technologies, technical and professional education and skills, and other areas of scholarship so as to grow knowledge economy and develop leaders, professionals and skilled workforce embodied with the spirit of discovery, innovation, entrepreneurship, social responsibilities and ethical practices to best serve the society and industry.