



INTERNATIONAL BACHELOR OF PHYSIOTHERAPY

AFFILIATED TO THE UNIVERSITY OF MUMBAI



ABOUT US!

As our name suggests, we are committed to providing you with the necessary tools, programs, and support to ensure your success in the competitive market.

At Career Insurance, we understand the importance of not just finding a path, but securing a fulfilling career that aligns with your aspirations. That's why we offer a diverse range of programs, tailored training program, and facilities aimed at enhancing your skills, knowledge, and employability.

Our comprehensive approach includes specialized programs which are meticulously crafted to equip you with the essential skills and experiences needed to excel in your chosen field.

Moreover, we take pride in our 100% success guarantee at a managerial level position in the top 10 percent companies of your domain specialisation.

With Career Insurance, you can rest assured that your efforts will culminate in tangible results as we are committed to securing success for all our participants.

Jashwant Panchal

Director, Career Insurance

Why Choose Bachelor of Physiotherapy?

Physiotherapy is one of the fastest-growing healthcare professions, offering a rewarding career that blends medical science, hands-on treatment, and patient care. From hospitals and rehabilitation centers to sports clinics, fitness industries, and community healthcare, physiotherapists play a vital role in improving mobility, reducing pain, and enhancing quality of life. With rising awareness of physical health, injury prevention, and rehabilitation, skilled physiotherapy professionals are in high demand both in India and globally.

PROGRAM HIGHLIGHTS

Our Bachelor of Physiotherapy (BPT) program is designed to combine strong academic foundations with hands-on clinical training. Students learn in well-equipped laboratories featuring modern electrotherapy units, exercise therapy setups, and anatomy & biomechanics labs. Clinical exposure is an integral part of the program, with internships and hospital postings in reputed hospitals and rehabilitation centers, allowing students to treat real patients under expert supervision. Guided by experienced physiotherapists and medical professionals, learners develop practical skills, clinical confidence, and ethical care practices. With dedicated career support and placement assistance, graduates are prepared for rewarding careers in hospitals, sports clinics, rehabilitation centers, and wellness industries worldwide.



PROBLEMS

1. Lack of clarity on career paths in physiotherapy.
2. Limited real-world exposure to clinical and global physiotherapy practices.
3. Gaps in patient communication and professional skills.
4. High cost of education without clear career outcomes or placement support.

P-01

Many students know physiotherapy has strong demand, but they are often unaware of the wide career options—hospitals, sports rehab, clinics, fitness centers, and research—leaving them unsure which path to choose.

P-02

Most courses focus on theory and ignore the importance of real-world clinical learning. Without hands-on hospital training, physiotherapy labs, or internships, students feel underprepared for professional practice.

P-03

Physiotherapy is all about patient interaction and care. Weak communication, confidence, and professional behavior can limit success in patient-facing clinical roles.

P-04

Physiotherapy education is often expensive, and many institutes don't assure career guidance or placements, making students and parents concerned about long-term career outcomes.

SOLUTIONS

1. Clear career pathways in physiotherapy through expert mentorship
2. Hands-on clinical training in hospitals, rehabilitation centers, and labs
3. Strong focus on patient communication, ethics, and professional skills
4. Career Insurance-backed support for long-term career stability

S-01

We guide students to identify their strengths and choose the right physiotherapy career path—whether in clinical practice, sports rehabilitation, hospitals, wellness centers, or higher studies.

S-02

With advanced physiotherapy labs, rehabilitation setups, electrotherapy units, and clinical internships, students gain real patient-care experience from day one.

S-03

Special sessions on patient communication, professional confidence, and clinical leadership ensure students are healthcare-ready, skilled, and compassionate.

S-04

Our unique Career Insurance initiative offers lifelong mentorship, placement support, and career guidance, ensuring education leads to real success in the physiotherapy profession.

CAREER OPPORTUNITIES

The **Bachelor of Physiotherapy (BPT)** bridges the gap between academic learning and hands-on clinical practice.

This program is ideal for students from any stream after 12th who aspire to build rewarding careers in healthcare, rehabilitation, sports science, and wellness, where patient care, clinical skills, and scientific knowledge drive recovery and quality of life.



WHERE YOUR PHYSIOTHERAPY DEGREE CAN TAKE YOU

- **Clinical Physiotherapist** – Build a strong professional identity by delivering expert rehabilitation and pain-management solutions in hospitals, clinics, and wellness centers.
- **Sports & Fitness Physiotherapist** – Work with athletes, gyms, and sports academies, promoting performance recovery, injury prevention, and fitness optimization.
- **Rehabilitation & Wellness Specialist** – Position yourself as a trusted recovery expert in neuro, orthopedic, and post-surgical rehabilitation centers.
- **Physiotherapy Entrepreneur** – Launch your own physiotherapy clinic, sports rehab center, or wellness studio and build a recognizable healthcare brand.
- **Corporate & Ergonomic Consultant** – Partner with companies to offer posture correction, workplace wellness programs, and injury-prevention solutions.
- **Healthcare Marketing & Product Specialist** – Represent physiotherapy equipment, fitness devices, or healthcare brands as a clinical advisor, trainer, or marketing professional.

WHAT YOU'LL LEARN

- **Human Anatomy & Physiology** – Understand the structure and function of the human body to build a strong medical foundation.
- **Exercise Therapy** – Learn therapeutic exercises to improve mobility, strength, flexibility, and overall physical function.
- **Electrotherapy** – Gain hands-on training in modalities like ultrasound, TENS, IFT, and laser therapy for pain relief and rehabilitation.
- **Orthopaedic Physiotherapy** – Treat musculoskeletal conditions such as fractures, arthritis, sports injuries, and post-surgical rehabilitation.
- **Neurological Physiotherapy** – Manage conditions like stroke, spinal cord injuries, cerebral palsy, and neurological disorders.
- **Cardio-Respiratory Physiotherapy** – Support patients with heart and lung conditions through rehabilitation and breathing techniques.
- **Sports & Rehabilitation Physiotherapy** – Focus on injury prevention, performance enhancement, and recovery for athletes and active individuals.

CAREER PATHS & EARNING POTENTIAL

This table highlights key roles in physiotherapy, showing entry-level, mid-level, and senior/global salaries. Earnings vary based on experience, specialization, location, and type of healthcare setup, with sports rehabilitation centers, hospitals, and international clinics offering the highest pay.

“Explore rewarding careers in physiotherapy! Salaries grow with experience and specialization, with top roles in hospitals, sports rehab, and global healthcare settings offering premium pay and growth.”

Role / Career Path	Entry / Early Career (India)	Mid-Level (3–7 yrs)	Senior / Specialized (India)	International Placements (Approx.)
Physiotherapist (General BPT / Clinic / Hospital)	₹2,00,000–₹4,50,000/year (₹16,600–₹37,500/month) at small clinics or hospitals	₹5,00,000–₹8,50,000/year depending on hospital/clinic type and city	Upwards of ₹10,00,000+/year in private hospitals, rehab centers, or specialized clinics	USD \$25,000–\$40,000/year (~₹20–33 LPA) in hospitals or rehab centers abroad (Middle East, Europe, Australia, Canada)
Sports Physiotherapist	₹3,00,000–₹6,00,000/year at local gyms, sports academies, or clubs	₹6,00,000–₹12,00,000/year with professional teams or private centers	₹15,00,000–₹25,00,000+/year with elite sports teams, national leagues, or specialized clinics	USD \$30,000–\$70,000/year (~₹25–60 LPA) in international sports clubs, professional teams, or leagues
Neuro / Ortho / Cardio Physiotherapist (Specialized Clinics)	₹3,00,000–₹6,00,000/year in hospitals or rehab centers	₹6,00,000–₹12,00,000/year depending on specialization and patient load	₹12,00,000–₹18,00,000+/year as senior specialist or head physiotherapist	USD \$40,000–\$80,000/year (~₹33–65 LPA) in advanced healthcare systems abroad (UK, Australia, Canada, US)
Physiotherapy Educator / Lecturer	₹4,00,000–₹7,00,000/year at colleges or training institutes	₹7,00,000–₹10,00,000/year depending on experience and institution	₹10,00,000–₹12,00,000+/year as senior faculty, HOD, or program director	USD \$30,000–\$60,000/year (~₹25–50 LPA) at reputed international universities or research institutes

INTERNATIONAL PHYSIOTHERAPY

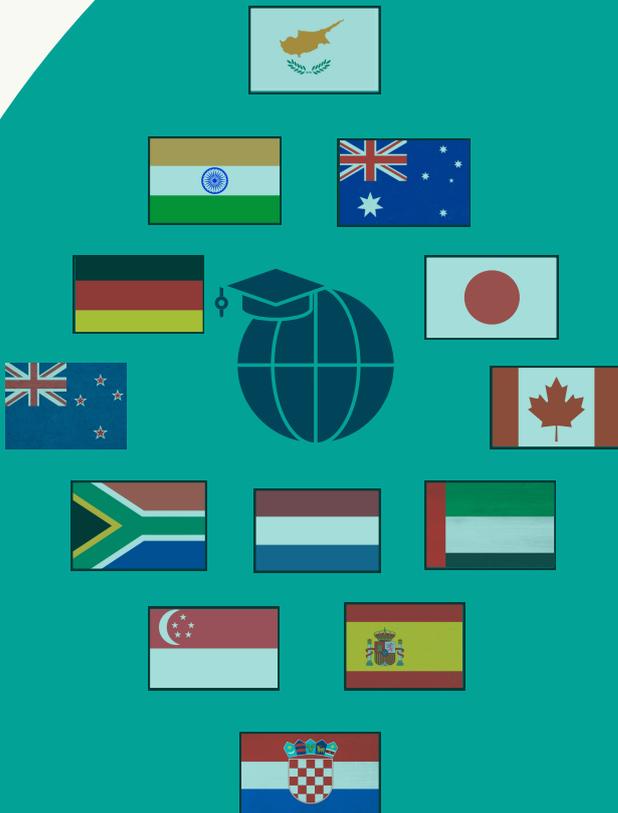
We have been privileged to partner with leading healthcare institutions and rehabilitation centers globally. We take pride in providing the best training and placement support, having guided thousands of students and professionals from diverse backgrounds to successful careers in hospitals, sports clinics, rehabilitation centers, and community health programs.

Our strategic collaborations with top healthcare and physiotherapy organizations around the world have been highly successful. We have built strong ties with renowned institutions, including Apollo Hospitals, Fortis Healthcare, Max Healthcare, AIIMS, Cleveland Clinic (USA), NHS Trusts (UK), St. Vincent's Hospital (Australia), and Sports Physiotherapy Centers in Europe and the Middle East.

Through our Career Insurance Program, we ensure that students gain the skills, clinical exposure, and global opportunities necessary to secure rewarding careers in the international physiotherapy sector, bridging the gap between education and real-world healthcare practice.



TOP COUNTRIES FOR PHYSIOTHERAPY CAREERS IN ABROAD



- **Australia** :- High demand for physiotherapists, excellent salaries, and quality of life. Recognised pathways via skilled migration visas and professional registration.
- **Canada** :- Strong demand and supportive immigration options for physiotherapists. Offers permanent residency opportunities through skilled worker programs.
- **United Kingdom (UK)** :- NHS and private sector hire licensed physiotherapists. Good career growth, especially in rehabilitation and specialty care.
- **New Zealand** :- Growing need due to aging population and healthcare expansion. Accessible registration through the national physiotherapy board.
- **Ireland** :- Ongoing recruitment of international physiotherapists. Competitive compensation and quality healthcare system.
- **Germany** :- Rapidly increasing demand for physiotherapists due to aging populations. Offers pathways like the EU Blue Card for long-term residency.
- **United Arab Emirates (UAE)** :- Good opportunities in hospitals and private clinics; tax-free salaries in many cases. Popular destination in the Middle East for healthcare roles.
- **Singapore** :- High standards of healthcare and demand in rehabilitation services. Attractive for clinicians seeking urban, high-quality work environments.
- **South Africa** :- Growing need in both urban and outreach healthcare programs. Opportunities in mainstream hospitals and community health settings.
- **Other Places with Unique Opportunities** :- Portugal, Spain, Thailand, Mexico – demand in sports and wellness sectors, especially in tourist regions.

SYLLABUS

SEMESTER 1

- Anatomy
- Physiology
- Biochemistry
- Basic Nursing
- English

SEMESTER 3

- Pathology
- Microbiology
- Pharmacology
- First Aid and CPR
- Biomechanics & Kinesiology
- Exercise Therapy-I
- Electrotherapy-I

SEMESTER 5

- General Medicine
- General Surgery
- Orthopedics and Traumatology

SEMESTER 7

- Neurology and neurosurgery
- Community medicine
- NeuroPhysiology
- Community-based Rehabilitation

SEMESTER 2

- Anatomy II
- Biomechanics II
- Psychology
- Sociology
- Orientation to physiotherapy
- Yoga: Basic Theory & Technique

SEMESTER 4

- Exercise Therapy - II
- Electrotherapy - II
- Research Methodology and Biostatistics
- Introduction to treatment
- Biomechanics & Kinesiology
- Pathology

SEMESTER 6

- Orthopedics and Sports Physiotherapy
- Supervised Rotatory clinical training
- Allied Therapies
- Neurology and neuro

SEMESTER 8

- Supervised Rotatory clinical training
- Ethics, Administration and Supervision
- Evidence-based physiotherapy and practice
- Project work



CONTACT US

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