

SOURANGSHU BHATTACHARYYA

Dr. SOURANGSHU BHATTACHARYYA (PT)

Designation – Assistant Professor, Swami Vivekananda University

School of Allied Health Sciences , Department of Physiotherapy

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PROFESSIONAL OUTLINE:

Proficiency in-UGC 2f related documentation & Departmental NAAC related documentation work

- Working as Assistant Professor of Physiotherapy Department under School of Allied Health Sciences, Swami Vivekananda University, Barrackpore since January, 2026 – till date.
- Worked as Assistant Professor January 2025- December 2025 as Assistant Professor at Heritage Institute Of Medic College of Physiotherapy, Varanasi, Uttar Pradesh
- Worked as Lecturer September 2024-January 2025Lecturer at Burdwan Rural Medical Training and Treatment Centre Affiliation from The West Bengal University of Health Sciences Science September 2024 – January 2025
- Teaching related job, Question paper moderation, Examination related work & Student mentoring etc.
- Management of Clinical and Academic Responsibilities
- Clinical Teaching
- Academic Coordinator of BPT 3rdYear
- Research Activities
- Outreaching Activities
- Patient Management
- Learned various Manual Therapy.
- Able to perform basic computer work, Microsoft Office etc.
- **SKILL**
 - Manual Therapy
 - Orthopedic and Adult Neuro Rehabilitation
 - Communication and Presentation
 - Certified in Musculoskeletal Dry Needling,
 - Cupping and Taping.
 - Certifications as Pilates instructor

GRADUATION DETAILS and POST- GRADUATION DETAILS

- **COLLEGE:** BURDWAN INSTITUTE OF MEDICAL & LIFE SCIENCES (BIMLS)
- **COLLEGE:**SIKKIM MANIPAL COLLEGE OF PHYSIOTHERAPY
- (SIKKIM MANIPAL UNIVERSITY)

DEGREE	UNIVERSITY	YEAR OF PASSING	EXAMINATIONS	RESULT (%)
BACHELOR OF PHYSIOTHERAPY	THE WEST BENGAL UNIVERSITY OF HEALTH SCIENCES	2021	Final BPT Examination	64.2%
DEGREE	UNIVERSITY	YEAR OF PASSING	EXAMINATIONS	RESULT (%)
MASTER OF PHYSIOTHERAPY (ORTHOPEDICS) (ELECTIVE-MANUAL THERAPY)	SIKKIM MANIPAL COLLEGE OF PHYSIOTHERAPY (SIKKIM MANIPAL UNIVERSITY)	2024	MASTER OF PHYSIOTHERAPY EXAMINATION	73% (First Class) (Topper in Orthopedics)

INTERNSHIP UNDER THE DEPT. OF:

Physical therapy & rehabilitation dept / Orthopedics / General surgery including Burn unit / Pediatrics / Cardiology including ICU/ General Medicine / Neurology

• UNDER THE HOSPITAL OF:

- Burdwan Medical College & Hospital (BMC&H) & BIMLS

• POST GRADUATE TRAINING –

- Central Referral Hospital ,Department of Physiotherapy
Sikkim Manipal University, Gangtok

PUBLICATION & RESEARCH WORK DETAILS:

- _A STRUCTURED REHABILITATION FOCUSED ON PARTIAL SCAPULECTOMY- A CASE REPORT , Volume 7, Issue 2 April-June 2026
- **Published at-Indian Journal of Physical Therapy**
- Exercise-Induced Hypoalgesia-Oriented Rehabilitation in Fibromyalgia: An Expanded Case report, E-ISSN: 2709-9369,
- **Published at- International Journal of Multidisciplinary Trends**
- **Effective Backward Walking in Chronic Nonspecific Low Back Pain- Published at**
International Journal of Innovative Science and Research Technology
<https://doi.org/10.38124/ijisrt/26jun1590>

- Enhancing Trunk Control in Post Stroke Survivors: A Study on PNF and Core Stability Exercises – Published at - **IJDDT, Volume 16 Issue 47s, 2026**
- Efficacy of Postero-Superior Fibular Glide in the Management of Acute Ankle Sprain: A Case Report – Published at- ISSN No: -2456-2165
International Journal of Innovative Science and Research Technology
<https://doi.org/10.38124/ijisrt/26jun1599>

• **Book Chapter Publication**

- Bio tensegrity, Its Models, and Myofascial Interaction with Manual Therapy
- Overview of Function and Dysfunction of the Lumbar Spine: A Biomechanical and Clinical Integration with the Positional Fault Concept

• **PATENT:**

Design Application Patent on Knee Flexion Deformity Correction Device Application
Number-471885-001 CBR Date-31.08.2025

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Literary/ Dramatic-PROTOCOL FOR IMPROVING COGNITIVE FUNCTION BY BRAIN GYM EXERCISES

Achievements and Conference Paper Presentation

- Presented and Defended Thesis paper on the platform of First Regional Conference on Health in North East India 2024, SHILLONG 2024.

Academic Interest and Future Plan

- Doctoral Studies in Musculoskeletal\Neuro Rehabilitation
- Advanced Rehabilitation technologies in Musculoskeletal and Neuro Rehabilitation
- Brain Computer and Human Computer Interface in Rehabilitation

