


## RIE BHOPAL, Faculty Profile (Last five years from 2019-2025)

<b>Full Name:</b>	DR TRILOKI PRASAD			
<b>Designation:</b>	ASSISTANT PROFESSOR			
<b>Department:</b>	DEPARTMENT OF EDUCATION			
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<b>Education Qualification:</b>	B.P.Ed, M.P.Ed, PhD in Physical Education			
<b>Teaching Experience:</b>	7 years	<b>Research Experience:</b>	4	
<b>Academic Identity:</b> (i) ORCID Id with web link: <a href="https://orcid.org/0000-0001-8942-0009">https://orcid.org/0000-0001-8942-0009</a>  (ii) Scopus Author Id with web link: <a href="https://www.scopus.com/authid/detail.uri?authorId=57224060978">https://www.scopus.com/authid/detail.uri?authorId=57224060978</a>  (iii) Researcher Institutional ID with web link: <a href="https://www.researchid.co/rid107218">https://www.researchid.co/rid107218</a>  (iv) Google Scholar Id with web link: <a href="https://myaccount.google.com/personal-info?hl=en">https://myaccount.google.com/personal-info?hl=en</a>  (v) Vidwan Id: with web link: <a href="https://vidwan.inflibnet.ac.in/profile/620773">https://vidwan.inflibnet.ac.in/profile/620773</a>  (vi) Research gate Id with web link: <a href="https://www.researchgate.net/profile/Triloki-Prasad?ev=hdr_xprf">https://www.researchgate.net/profile/Triloki-Prasad?ev=hdr_xprf</a>				
<b>Research Interest and Fields of Specialization</b> Kinanthropometric Profiling, body composition, somatotypes analysis, HRV, Biomechanics Analysis, Adapted Physical Education, R-Programming.				
<b>Member of Academic Institutions (Board of Studies / Research Degree Committee/School Board)</b> <b>Present/ Past</b>				

**1. Membership of different Organizations**

ISAK Member (International Society for the Advancement of Kinanthropometry)

**2. Research Supervision**

(No. of Ph.D. Degree Awarded \_\_\_\_0\_\_\_\_ and Registered \_\_\_\_0\_\_\_\_)

(Number of M.Phil awarded in \_\_\_\_0\_\_\_\_)

**3. Research Projects (Completed and ongoing with title, type, fund allocated, duration and name of the funding agency)**

NIL

**4. Administrative Experience**

Wardenship, I/c Physical Education

**5. Scientific Visits Abroad/ International Collaboration**

NIL

**6. Conference/Symposium/Workshop Attended during (2019-2025)**

1. Faculty Development Program organized by Khandesh College education Society's College of Engineering and Management Jalgaon and Guru Angad Dev Teaching Learning Centre SGTB Khalsa College, University of Delhi under the (PMMMNMIT of Ministry of Education held from 09th Feb to 15th Feb 2022.
2. Webinar on "Research to Revenue-The Academic and Industrial Perspectives through Various IPRs and Parents in Specific" on 30th March 2022 organized by Research Cell of KCES's College of Engineering and Management, Jalgaon
3. Prasad. T., Goswami, A., Ghosh, S., (2019). Star Excursion Balance Test for Visually Impaired and Partially Sighted People, National seminar on "Scientific Approach to Sports Performance and Assessment" held on 15<sup>th</sup> and 16<sup>th</sup> Mar 2019 organized by the Department of Sports Science, Ramakrishna Mission Vivekananda Educational and Research Institute (Deemed to be University), Belur Math, Howrah, W.B India.
4. Act as a Resource Person on ISAK I Course in the Department of Biomechanics, LNIPE, Gwalior, from 9th Feb to 11th Feb 2023.
5. Act as a Resource Person ISAK I Course in the Department of Physical Education, BHU, Varanasi, from 25th Feb to 27th Feb 2024.
6. Act as a Resource Person ISAK I Course in the Department of Physical Education, BHU, Varanasi, from 29th Feb to 02nd March 2024.
7. Act as a Resource Person on ISAK I Course in the Department of Biomechanics, LNIPE, Gwalior, from 25th March to 27th March 2025.
8. Act as a Resource Person on ISAK I Course in the Department of Anatomy, AIIMS, Bhopal, from 01<sup>st</sup> April to 3<sup>rd</sup> April 2025.

**7. A) Research Papers Published in Journals last six years (2019-2025)**

**(Include H-Index, i10 Index and total No of Citation as Per Scopus/Google Scholar):**

1. Md Kabir, S., Yadav, S., Prasad, T., Biswas, S. (2024). Demographic Insights Into College-Going Students in India: A Morphological Analysis, International Journal of Kinanthropometry, 3(2):69-77, 10.34256/ijk2328.
2. Prasad, T., Ghosh, S., & Goswami, A. (2020). Static balance ability of persons with visual impairments on firm and foam surfaces, European Journal of Adapted Physical Activity, 13,10, doi:10.5507/euj.2020.002.
3. Prasad. T., Ghosh. S., & Goswami. A. (2019). Walking Pattern of Sighted Volunteers with Open Eye and Closed Eye Conditions. Journal of Disability Management and Special Education, 2(2), 1-10.
4. Prasad, T., Goswami, A., & Ghosh, S. (2019). Arduino-based Randomized Audio Source Generator for testing Spatial Orientation Ability of Visually Impaired Persons, International Journal of Advanced and Innovative Research 8(5).

**B) ARTICLES PUBLISHED IN THE EDITED BOOK**

**NIL**

**C) PAPER PUBLISHED (IN CONFERENCE PROCEEDING with ISSN Number)**

**NIL**

**D) PUBLICATION OF BOOKS (Both as Authored and Edited)**

**NIL**

**E) PREPARATION OF STUDY MATERIAL**

Physical Education (Khel Yatra: Physical Education Wellbeing  
<https://ncert.nic.in/textbook.php?geky1=ps-8>

**F) EDITORSHIP OF RESEARCH JOURNAL**

1. Heliyon
2. Advances in Rehabilitation
3. European Journal of Sport Sciences (EJ-SPORT)
4. British Journal of Visual Impairment

**G) MOOCs**

**NIL**

**8) ORGANIZATION of SEMINAR/WORKSHOP/FDP/TRAINING PROGRAM**

1. Capacity building Program of KRPs on Physical Education, Health, Yoga and Well-Being with reference to NEP 2020.
2. Training of KRPs of Physical Education, Health, Yoga and Well-Being with Reference to NEP 2020.

**9) Other Information if any**

Prasad, T., Kapri. B.C., Goswami. A., Mandal, J., (2024) Application Number:428291-001, CBR Number:215340, CBR Date:27/08/2024 12:16:59.

Prasad, T., Bose, K., Guha, S., Ghosh, S., & Goswami, A. (2019) Spatial Perception Audio Game for the Visually Challenged (Drishtiheen Digdarshan Sabdokrira), Intellectual Property of India, Design No 305795, Class:21-02-Gymnastic and Sports Apparatus and Equipment, Journal Number:27/2019.

Prasad, T., Ghosh, S., & Goswami, (2019) A. Multi-directional Balance Test Equipment for

Visually Impaired, Intellectual Property of India, Design No 313731-001, Class:10-04-Other  
Measuring Instruments, Apparatus and Devices, Journal Number:04/2021.