Name: Dr Tejpal Dhewa

Qualification: Ph.D.

Experience: 8 years

Research Area/ Interest: Food Microbiology and Food Safety, Food Fortification and value addition, Nutrition and Public Health

Email: tejpaldhewa@cuh.ac.in

Mobile: +91-8826325454

Publication details:

- Research Papers: International Journals (10); National Journals (8)
- Book Chapters: 7
- Citations: 250; H-index: 7
- Books (2): Textbook: Introductory Microbiology), Publisher: ICAR press, New Delhi (in press); Book Edited: Methods in Probiotics Research, Publisher: CRC Press (Taylor & Francis Group), USA. (Accepted, ISBN 978-1-138-62635-5).
- No. of Patents 2 (Filed)

Membership of academic & research bodies:

- Life Member, Probiotic Association of India (PAi), NDRI, Karnal.
- Life Member, Scientific Planet Society, Dehradun, India.

Awards:

- Young Scientist Award, 2015 by SPS, Dehradun (September 1, 2015).
- Best Project Display Award, at Anterdhawni-2015, University of Delhi, Delhi. (February 20-22, 2016).
- Travel grant from CSIR, New Delhi for presenting research work at SGM 163rd Meeting (September 8-11, 2008), Trinity College, Dublin, Ireland.

Membership of Imp Committees:

• Member, CUH Purchase sub-committee

Important Posts held: Assistant Professor, PG course coordinator, Microbiologist (Q.C.)

Achievements:

- Awarded Early career Research Project of SERB/DST, (Govt. of India), New Delhi (2016)
- Successfully completed DU Innovation Project (2013-2015).

Other Contributions:

- E-content contribution under national education mission: Contributed more than 20 e-learning modules to e-PG Pathshala (UGC), CEC-UGC Edusat) and VLE University of Delhi.
- Supervised students at UG and PG level
- Resource person in DST (Govt. of India) Inspire program, 2011, 2012
- Presented papers in conferences and workshop.
- Reviewer of various International and National journals.
- Editorial Board member of various scientific journals.