RICE-WVES 2026/BT/ OPV-57

भारत सरकार GOVERNMENT OF INDIA | विज्ञान और प्रौद्योगिकी मंत्रालय MINISTRY OF SCIENCE AND TECHNOLOGY

जैवप्रौद्योगिकी विभाग
DEPARTMENT OF
BIOTECHNOLOGY

सत्यमेव जयते

Anusandhan National Research Foundation

DBT- and ANRF-Sponsored National Conference

on

RECENT INNOVATIONS IN CIRCULAR ECONOMY
FOR WASTE VALORIZATION AND ENVIRONMENTAL SUSTAINABILITY

(RICE-WVES 2026)

Duration: 29th – 31st October 2026

CERTIFICATE

BEST ORAL PRESENTATION (VIRTUAL)

This certificate is awarded to Dr Kuldeep Roy, for securing First (Track 10) position in the oral paper presentation for the paper entitled Theoretical Investigation of Hydroxyl Radical-Induced Ibuprofen Degradation: Reactivity Analysis and Degradation Pathway Elucidation in the **DBT- and ANRF-Sponsored National Conference** on **Recent Innovations in Circular Economy for Waste Valorization and Environmental Sustainability (RICE-WVES 2026)** held during 29th- 31st October 2026, organized bythe Department of Biotechnology, Dr B R Ambedkar National Institute of Technology, Jalandhar, Punjab.

Prof. Asim Kumar Jana (Head, Biotechnology)	**Dr Pritam Kumar Dikshit** (Convenor)	**Dr Prangya Ranjan Rout** (Convenor)	**Dr Manoj Kumar** (Convenor)