

“ Accelerating the application of Stem cell technology in Human Disease” (ASHD) program, India and The Centre for iPS Cell Research and Application (CiRA) at Kyoto University, Japan organizes

Training program in Generation and Maintenance of Human iPS cells



DEPARTMENT OF BIOTECHNOLOGY
Ministry of Science & Technology



Center for iPS Cell Research
and Application, Kyoto University

CiRA

The 7-day, all expenses paid, training program features instruction on methods for the generation and propagation of human iPS cells at CiRA.

When: November 2018

Where: CiRA, Kyoto University

Eligibility criteria: The training program is primarily targeted to SRFs/PhD students/Post-doctoral fellows affiliated to a laboratory in India. Applicants must have basic mammalian cell culture skills. Experience in primary/stem cell culture is desirable. Upper age limit for applicants is 40 years at the time of submission of application. Candidates should also possess a valid passport with minimum 6-month validity years at the time of submission of application.

Selection procedure: Selection is based on qualification, prior experience, and a statement on the requirement of expertise from this training program for ongoing research and future prospects.

How to apply: Please apply via the Google form at the link below

<https://docs.google.com/forms/d/1na2cKP2thCbHTxSsYtriMsSGL7hv95RXywjL2A2rRHo/edit>

The deadline for the receipt of complete application is 15th June, 2018.

For further queries, please write to us at: adbs@ncbs.res.in

