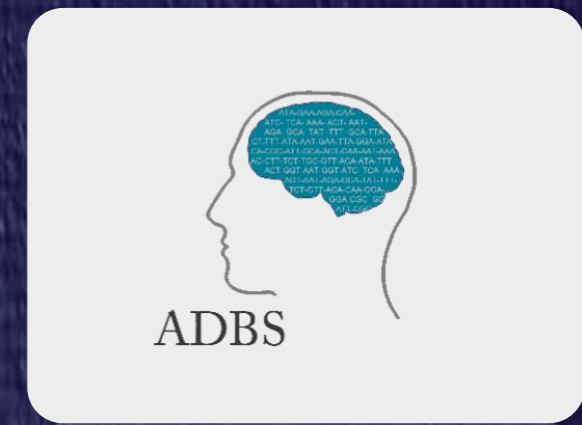




ACCELERATOR PROGRAM FOR DISCOVERY IN BRAIN DISORDERS USING STEM CELLS (ADBS) PROGRAM'S



REPROGRAMMING HUMAN SOMATIC CELLS TO HIPSCs WORKSHOP

NOVEMBER 6TH – 11TH, 2017

LECTURERS AND HANDS-ON TRAINING ON

PBMNC ISOLATION, ELECTROPORATION, FEEDER LAYER PREPARATION

IDENTIFICATION OF STEM CELL COLONIES, HIPSC CHARACTERIZATION

ENZYMATIC AND MANUAL COLONY PICKING AND PASSAGING

FREEZING AND THAWING

EMBRYOID BODIES (EBs) PREPARATION

NEURAL DIFFERENTIATION AND CHARACTERIZATION.

CONFIRMED GUEST SPEAKERS

MAHENDRA RAO, INSTEM, BANGALORE

SARAVANAN KARUMBAYARAM, UCLA, USA

DHRUV SAREEN, CEDARS-SINAI, CA

ODITY MUKHERJEE, INSTEM

DEADLINE FOR APPLICATION:

15TH AUGUST 2017

HOW TO APPLY- FULL DETAILS AT:

<https://www.ncbs.res.in/adbs/event/hipscs>

