



CAPACITY BUILDING PROGRAM FOR ACADEMIC COUNSELLORS OF OPEN AND DISTANCE EDUCATION INSTITUTION FOR SUSTAINABLE DEVELOPMENT

24-25th January, 2020 Jalpaiguri Regional Centre, Jalpaiguri

The School of Vocational Studies, Netaji Subhas Open University (NSOU), Kolkata is organizing two-day “Capacity Building Program for Academic Counsellors of Open and Distance Education Institution for Sustainable Development” on 24-25th January, 2020.

Core objective of this program is to improve the standard of the global community of educational researchers, scholars, and practitioners by introducing cutting-edge trends, developments, and challenges in the education field while addressing the theme “Capacity Building Program for Academic Counsellors of Open and Distance Education Institution for Sustainable Development. Renowned resource persons in the education field will conduct special sessions at the program for counsellors to maximize and expand participants’ network.

Prospective authors are invited to submit full papers latest by date 10th January, 2020 by e-mail @ barnaliroychoudhury@wbnsou.ac.in & kasturisghosh@gmail.com

CONFERENCE TRACKS

The tracks to be covered during the program include (but not limited to):

- Implication of Higher Education Model in ODL System;
- Upgrading Vocational Education through ODL system
- Application of ODL to achieve Sustainable Development Goal 2030
- Open Educational Resources and Open and Distance Learning

Target Audience: Researchers, Scholars, and Practitioners in Higher Education

Venue: Jalpaiguri Regional Centre, Patkata, Kotwali, Jalpaiguri - 735 102. (Inside the premises of Govt. Engineering College, Jalpaiguri), Phone: 03561- 257 012

Date: 24-25th January, 2020

No Registration fees

Project Investigator:

Prof Anirban Ghosh

Director (In-Charge), SPS & SVS, NSOU

Convenor(S):

Dr Barnali Roy Choudhury, Co-PI and Asst. Prof., DLIS, SPS, NSOU

(barnaliroychoudhury@wbnsou.ac.in)

Mrs Kasturi Sinha Ghosh, Co-PI and Asst. Prof., MSW, SPS, NSOU (kasturisghosh@gmail.com)