INVITATION

It is a great pleasure to inform you that Sammilani Teachers' Training College (STTC), Association for Creatives of Better Living (ACBL) & Paschimbanga Rajya Pratibandhi Sammilani (PRPS) are going to organize a One-Day National Seminar on "ASSESSMENT OF NEGATIVE IMPACT OF DIGITAL TECHNOLOGY AND WAYS TO HANDLE IT". It is to be held on 29th March, 2019 in the seminar hall of our college.

This seminar is going to be a platform for interaction of myriad ideas amongst the academicians, aspiring researchers, learners and other participants from various institutions of different corners of our country.

On behalf of the STTC, ACBL & PRPS organizing committee, it is our immense pleasure to write you to participate in this conference to make it a grand success.

It is strongly believed that this seminar will have a galaxy of luminaries, experts and resource persons and will also be enriched by your presence.

Dr. Debasish Sanyal Prof. KPC Medical College Kolkata Programme Coordinator Sri Samya Ganguly Secretary, Sammilani Teachers' Training College

ABOUT THE COLLEGE

Sammilani Teachers' Training College is a B.Ed (Bachelors of Education) & M.Ed (Master of Education) College which was established in 2005. Affiliated by WBUTTEPA, recognized by N.C.T.E, Accredited by NAAC and approved by UGC U/S 2(f) & 12 (B) of UGC Act 1956. Situated at Barakhala, Krishakpally, Mukundapur, Kolkata-700099. STTC is a renowned B.Ed. College of West Bengal. It has been providing excellent academic supports and other facilities since 2005 for quality improvement in teachers' education. The college intends to provide competency best and commitment oriented teacher education for quality school education so that professionalism can be of great help in Teacher Education.

ABOUT THE SEMINAR

Digital Technology is one of the major contemporary factors shaping the global population and producing rapid changes in society.

The negative applications of digital technology produce rapid changes in the field of global population generally and particularly in India. Digital technology has great potentiality for enhancing teaching and learning outcomes starting from pre-nursery to research and every part of social life. Modern development of new digital technology has huge negative impacts globally. It varies from family to country. The present society is facing more challenges to handle it. New digital technology and its opportunities and challenges are asking the people of all sectors to retain themselves continuously by acquiring new knowledge and skills while maintaining this profession but it has adverse effects on psycho-social life of population. The present national seminar has been looking to find out the negative impacts and ways to handle it. Positive parts will also be highlighted for betterment of present global population.

OBJECTIVES OF THE SEMINAR

- To look forward the abuse and use of digital technology
- To assist research activities in education
- To protect the present generation from virtual addictions
- To bring more attention on update teachinglearning process
- To protect the present society from psychosocial morbidity
- To protect the environment from digital device wastes

MAIN THEME

"Assessment of Negative Impact of Digital Technology and Ways to handle it"

SUB-THEMES OF THE SEMINAR

- Impact on psychological life.
- Negative and positive impact of education.
- Negative and positive impact on psychosocial life.
- Adverse impact on behaviour.
- Proper ways of handling digital technology in education, other behavioural and social sciences.
- Impact of digital devices on environment and human behaviour.

CALL FOR PAPERS

Papers are invited on the above identified subthemes from academicians, research scholars, social scientists, Government representatives, members from civil societies, trainers and practitioners of inclusive education, NGO workers and Trainees/students within the stipulated time as mentioned. Quality papers on the related areas will be accepted. Selected papers will be published in a trilingual edited book with ISBN.

Guidelines for Submission of Abstract and Full Paper: For Abstract:

- 1. Title of the paper
- 2. Author's name and designation along with institute's name.
- 3. Main body of the abstract: within 200 words
- 4. Key Words: 2-5

For Full Paper:

- 1. Word Limits: Maximum 3000 words including reference section
- 2.File type: Microsoft Word
- 3.Language: The manuscript should be in English, Hindi and Bengali. Oral presentation may be given in either in English or in Hindi or in Bengali language.
- 4.Font: Times New Roman (For English), Avro (For Bengali), Arial Unicode MS (For Hindi)
- 5. Font size for Heading or Title: 14pt and Bold
- 6.Font size for Sub-title: 12pt and Bold
- 7. Font size for content of the paper: 12pt.
- 8. Referencing style: APA 6th edition.

Email addresses for paper submission are:

nationalseminersttc2019@gmail.com roy.suman50@gmail.com

Contributors must confirm that manuscripts are UNPUBLISHED and NOT under review anywhere else. Plagiarism must be considered in case of paper submission.

** COPYRIGHT SIGN SCANNED FORM with the paper should be submitted.

IMPORTANT DATES

Last date for submission of abstract with full

paper: 27/02/2019

Intimation of Acceptance of Paper: 01/03/2019

Paper Presentation: 29th March, 2019

REGISTRATION FEES

Delegates/Faculties: 400/-Research Scholars: 200/-Students/Trainees: 100/-

Above registration fee does not include any accommodation facilities during the Seminar. The Seminar Committee will provide only working lunch.

MODE OF PAYMENT

Registration fee is to be paid by cash at the time of registration which inputs seminar materials and refreshment during the seminar.

CONTACT

8617595621, 7980732695, 9874044231, 7980253149

ONE DAY NATIONAL SEMINAR ON

"Assessment of Negative Impact of Digital Technology and Ways to Handle It"

Organised by



Sammilani Teachers' Training College

Barakhala, Krishakpally, Mukundapur, Kolkata-99



In collaboration with





Date :- 29th March, 2019

VENUE:

Seminar Hall, Sammilani Teachers' Training College Barakhala, Krishakpally, Mukundapur, Kolkata-99