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CF-162, Sector-I, Salt Lake, Kolkata-64 Phone Number: 03340047570/1, Email:soensou@gmail.com

Report of National Webinar

on

Use of Recent Techniques for Assessment and Teaching Strategies of

Learners with Low Vision,

organized by

School of Education,

Netaji Subhas Open University

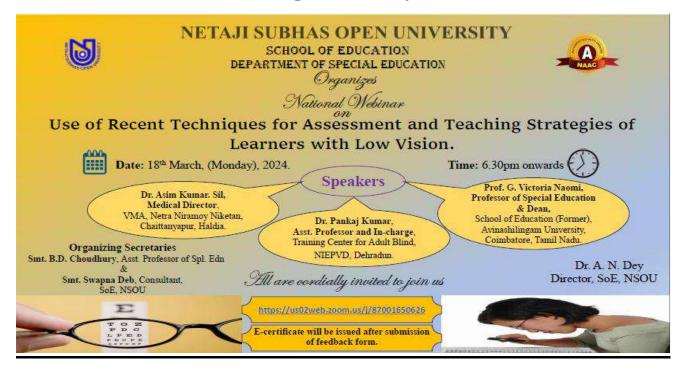
accredited by NAAC with Grade 'A', CF – 162, Sector – 1, Salt Lake, Kolkata – 64.

Dated: 18th March, (Monday), 2024. **Time:** 6.30pm onwards

Zoom Link

https://us02web.zoom.us/j/87001650626

Programme Flyer





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Programme Schedule



National Webinar

On

Use of Recent Techniques for Assessment and Teaching Strategies of Learners with Low Vision. Date: 18th
March, 2024 (Monday) Time: 6.30pm onwards

Compere: Dr. Abhedananda Panigrahi, Coordinator, B.Ed.

Programme Schedule				
6.30 pm	Welcome	Mrs. Antara Choudhury, Asst. Prof. Special education		
	address			
6.35 pm	Theme of the	Mrs Baby Datta Chaudhuri, Asst. Prof. Special education		
	Programme			
6.40 pm to 7.15 pm	Speaker:			
	Dr. Asim Kumar. Sil, Medical Director, VMA, Netra Niramoy Niketan,			
	Chaittanyapur, Haldia.			
	Topic: Clinical assessment of Low vision Learners			
7.15 pm to 7. 50 pm	Speaker:			
	Dr. Pankaj Kumar, Asst. Professor and In-charge, Training Center for Adult			
	Blind, NIEPVD, Dehradun.			
	Topic: Functional assessment of Low vision Learners			
7.50 pm to 8.25 pm	Speaker:			
	Prof. G. Victoria Naomi, Professor of Special Education & Dean, School of			
	Education (Former), Avinashilingam University, Coimbatore, Tamil Nadu			
	Topic: Recent Teaching Learning Strategies of Learners with Low Vision			
8.25 pm to 8.35 pm	Interactive session			
8.35 pm to 8.40 pm	Precedential	Dr. A. N. Dey,		
	Address	Director, SoE, NSOU		
8.40 pm to 8.45 pm	Vote of	Ms. Swapna Deb		
	Thanks	Consultant, SoE, NSOU		
	Mrs. Mandira Chakraborty,			
	Asst. Professor of Special Education (ID), SoE, NSOU			
Rapporteur	&			
	Mr. Prabir Naskar,			
	Asst. Professor of Special Education, SoE, NSOU			

Join Us: https://us02web.zoom.us/j87001650626

Prof. A.N. Dey Director, SoE, NSOU



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Programme Report

Participants: 89

The programme was initiated by Dr. Avedananda Panigrahi, Course Coordinator B.Ed. (Spl. Edn.) who cordially welcomed the dignitaries present in the programme through virtual mode along with three respected speakers of the programme and other participants / learners present on the day and conveyed the well wishes expressed by the Hon'ble Vice-Chancellor, NSOU, Prof. Indrajit Lahiri and the Director, School of Education, NSOU, Dr. Atindranath Dey.



• Dr. Panigrahi in a nutshell addressed the felt diverse needs of learners with low vision, and for promoting equal opportunities for academic success he emphasized on knowledge of assessment techniques of the educators and professionals working with low vision learners.

Welcome Address:



Smt. Antara Choudhurt, Asst. Professor of Special Education, SoE, NSOU, delivered the Welcome Address and she introduced the three respected speakers of the day along with their academic qualification & professional work experiences elaborately. She explained urgency of introducing various teaching strategies of low vision persons for future development & mainstreaming.

Smt. Baby Datta Chaudhuri, Asst. Prof., Special Education explained theme of the programme nicely adding information about worldwide demands of low vision persons for proper learning teaching, training as well as clinical and functional assessment / intervention. She mentioned studies of different countries in this area & also emphasised, on developing strategies for effective assessment,, teaching on this heterogenous group of learners with low vision, which ultimately enhance their educational outcomes and foster inclusivity in educational settings.

Theme of the Programme:





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Technical Session:

Session	Topic	Speakers	Details Description
I	Clinical assessment of Low vision Learners	CLINICAL ASSESSMENT OF LOW VISION LEARNERS UTILITY SALTHUS PRICE OF BELL IN SALTHUS S	Dr. A Panigrahi, introduced Dr. Asim Kr. Sil, Medical Director, VMA, Netra Niramoy Niketan, Chaittanyapur, Haldia and requested him to deliver his lecture on Clinical Assessment of Low Vision Learners. Dr. Sil started explaining residual vision from younger to older age group. He discussed causes of low vision, visual problems, small, abnormal colour of eyes etc. He stressed on taking history in detail including family history of ocular problem / movement, visual field, binocular vision & colour vision problems etc. if any. He also explained refractive errors, nystagmus, lea symbol, visual function very clearly with suitable power point presentation.
II	Functional assessment of Low vision Learners	Dr. Pankaj Kumar, Asst. Prof. and in charge, Training Centre for Adult Blind NIEPVD, Dehradun	Dr. A Panigrahi introduced Dr. Pankaj Kumar, Asst. Prof. and in charge, Training Centre for Adult Blind NIEPVD, Dehradun. He started with functional assessment of low vision describing Vision and its Assessment with ppt presentation. He explained functional vision of a person and importance of it and psychological social aspect of vision. He explained different visual skills and their utility also.
III	Recent Teaching Learning Strategies of Learners with Low Vision	Characteristics of Low Vision Children • Low vision is not blindness • It is the absence of useful vision • Persons with low vision may see light, color, movement, dimension, shape and size • However, things can appear blurred, faded or distorted • Most students with low vision can use print for learning • Some may need visual aids such as glasses and other magnifying devices Professor G. Victoria Naomi, Professor of Special Education & Dean, School of Education (Former),	Dr. A Panigrahi requested Prof. G. Victoria Naomi, Prof. of Special Education and Dean, School of Education (Former), Avinashilingam University, Coimbatore, Tamil Nadu delivered lecture on recent teaching learning strategies of learners with low vision. She started to discuss the characteristics of low vision along with different aspects of it with ppt presentation. She discussed associated conditions of low vision and enlightened on optical and non-optical devices, different types of electronic and modern devices which are now used for their better achievement.
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Then Presidential address was delivered by Dr. A.N.Dey, Director Special Education, NSOU.

At the end of the session vote of thanks was given by Smt. Swapna Deb, Consultant, SoE, NSOU with an appropriate quote from Dr. Hellen Killer.





Report prepared by: -Smt. Mandira Chakraborty Shri. Prabir Naskar