

The ministry of Health and Family Welfare, GOI has setup National **Medical College Network and National Resource Centre at SGPGI Lucknow**. Under this NMCN project 50 Medical colleges across India connected with **NRC** to utilize the infrastructure created in NMCN for e-Education & e-Healthcare delivery.

The ERNET India has implemented the NMCN project and connected this network with NRC. The EI has received accolades from NRC and various Medical colleges for its contribution for efficient management of the NMCN network.



School of Telemedicine and Biomedical Informatics

Sanjay Gandhi Postgraduate Institute of Medical Sciences
Raibareli Road, Lucknow-226014, INDIA



To,
Shri Gajanan Pimparkar
Senior Director, ERNET India
New Delhi

ERNET India had successfully implemented the National Medical College Network (NMCN) project of Ministry of Health and Family Welfare (MoHFW) for setting up of E-classroom Infrastructure in 49 medical colleges. The installation & commissioning of the E-classroom was successfully done and 49 medical colleges are live on National Medical College Network connected via MCU located at National Resource Centre-SGPGIMS, Lucknow.

ERNET India is performing a significant role in maintaining the NMCN E-Classroom in 49 medical colleges.

The established E-Classroom Infrastructure and the deployed human resources under the project are being utilized extensively for initiating and attending the medical education sessions on NMCN in various fields including Radiology, Microbiology, Gastro Surgery, Pediatrics, Anatomy, Biochemistry, Physiology, Radiology, Microbiology, Surgery, Community Medicine, Orthopedics, ENT, Urology, Palliative Care, CGR, CPC, eCCS & Tele-OPD support etc. benefitting medical students and staff.

We acknowledge that the MoHFW initiative of establishing the e-classroom infrastructure under NMCN project is a success and it would strengthen the medical ecosystem if more medical colleges are added to the NMCN E-classroom infrastructure.


28/12/2021

Prof. P.K. Pradhan
Nodal Officer, NRC
SGPGIMS, Lucknow, U.P.


Prof. P.K. Pradhan,
Nodal Officer
School of Telemedicine & Biomedical Informatics,
SGPGIMS, Raibareli Road, Lucknow

Seal of the Medical College

FROM RRC

स्नातकोत्तर चिकित्सा शिक्षा एवं अनुसंधान संस्थान, चंडीगढ़ 160012 (भारत)

टेलीमेडिसिन विभाग

Postgraduate Institute of Medical Education and Research, Chandigarh - 160012 (India)
Department of Telemedicine

डॉ मीनू सिंह

प्रोफेसर और प्रभारी

Dr. Meenu Singh

MD,FIAP, FCCP, FCAAI

Head, Department of Telemedicine

PGIMER, Chandigarh



Phone: (off.) 0172-2755306, 2756181
(M)+91- 9814117152

Fax: +91-172-2744401, 2745078

Email: meenusingh4@gmail.com


संख्या No. : PGI/Tele/ ३३/ ८८८८

दिनांक Dated: 1/01/22

To,
Shri Anirudh Kumar
Joint Director
ERNET India
New Delhi

Date:

ERNET India had successfully implemented the National Medical College Network (NMCN) project of Ministry of Health and Family Welfare (MoHFW) for setting up of E-classroom Infrastructure in Postgraduate Institute of Medical Education & Research, Chandigarh. The installation & commissioning of the E-classroom was successfully done and Postgraduate Institute of Medical Education & Research, Chandigarh is live on National Medical College Network connected with other 49 medical colleges across the country. ERNET India is performing a significant role in maintaining the NMCN E-Classroom in our medical college. The established E-Classroom Infrastructure and the deployed human resources under the project are being utilized extensively for initiating and attending the medical education sessions on NMCN in various fields including Radiology, Microbiology, Gastro Surgery, Pediatrics, Urology, Palliative Care, CGR, CPC etc benefiting medical students and staff. During COVID pandemic, our technical staff (Anil Kumar & Jagtar Singh- Content Developer, Ankit Kumar & Saajan- Audio video technician) has done an excellent job in providing tele-education to the other connected medical colleges of the country. The technical support and coordination provided by (Deepak Mishra- Operation Manager, Vijay Kumar and Shishir Singh- Project Coordinators) of ERNET India and YASH technologies during COVID pandemic. We acknowledge that the MoHFW initiative of establishing the e-classroom infrastructure under NMCN project is a success and it would strengthen the medical ecosystem if more medical colleges are added to the NMCN E-classroom infrastructure.


Signature of Nodal Officer

(Dr. Meenu Singh)

Head
Department of Telemedicine
PGIMER, Chandigarh

Seal of the Medical College



ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI – 1100 29
S.E.T. Facility
(Skill, E-Learning & Telemedicine)
Convergence Block, 11th Floor, Ph-011-28549172, (Int.-8252, 8255)

To,
Shri Sunil Mishra
Joint Director
ERNET India
New Delhi

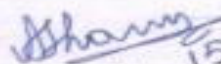
Date:

Name of the Project	"Setting-up of E-Class Room Infrastructure in 50 Medical Colleges"
Name of College	AIIMS, New Delhi
Name of Nodal Officer	Prof. A. Shariff

ERNET India had successfully implemented the National Medical College Network (NMCN) project of Ministry of Health and Family Welfare (MoHFW) for setting up of E-classroom Infrastructure in AIIMS, New Delhi. The installation & commissioning of the E-classroom was successfully done and AIIMS, New Delhi is live on National Medical College Network connected with other 49 medical colleges across the country. ERNET India is performing a significant role in maintaining the NMCN E-Classroom in our medical college.

The established E-Classroom Infrastructure and the deployed human resources under the project are being utilized extensively for initiating and attending the medical education sessions on NMCN in various fields including Radiology, Microbiology, Gastro Surgery, Pediatrics, Urology, Palliative Care, CGR, CPC Covid-19 Staff Trainings, Meeting etc benefiting medical students and staff. Also wants to appreciate in time support and coordination from NRC-Yash Teem and to the support staff deployed here at medical college.

We acknowledge that the MoHFW initiative of establishing the e-classroom infrastructure under NMCN project is a success and it would strengthen the medical ecosystem if more medical colleges are added to the NMCN E-classroom infrastructure.


15.12.21
Signature of Nodal Officer

(Prof. A. Shariff)
Name of the Nodal officer

डॉ. ए. शरिफ / Dr. A. Shariff
जॉइंट डायरेक्टर, एन. एन. ई. टी. फॅसिलिटी
प्रोफ. इन चार्ज, AIIMS, S.E.T.
अनलिसिस एंड कंसल्टिंग सेक्टर, एन. एन. ई. टी.
एन. एन. ई. टी. इंस्टीट्यूट ऑफ मेडिकल साइंसेस, न्यू दिल्ली - 110029

Seal of the Medical College