



REPORT ON ONLINE FOUNDATION COURSE IN MATHEMATICS (OFCM) 2025



ORGANIZED BY: MTTs Trust

FUNDED BY: NATIONAL BOARD FOR HIGHER MATHEMATICS

[DURATION 24 AUGUST-6 SEPTEMBER,2025]

The Department of Mathematics, NSCEM Govt. degree College, Hamirpur, is proud to share the achievement of our students in the OFCM (Online Foundation Course in Mathematics) organized by MTTs trust (Mathematics Training and Talent Search Programme).

This national-level program was conducted in online mode, with aim to nurturing core mathematical skills among students, i.e. Logical and Analytical thinking, Problem solving abilities, Independent mathematical reasoning and other self building characteristics. It was 12 days course consist of twelve sessions. Each session consisted of an interactive lectures and a group discussion.

○ GLIMPSES OF THE ONLINE SESSION:



From our college, Seven students applied for this prestigious programme.
After a strict merit based selection process and faculty recommendations, 3
students were successfully selected to participate in online foundation
course.

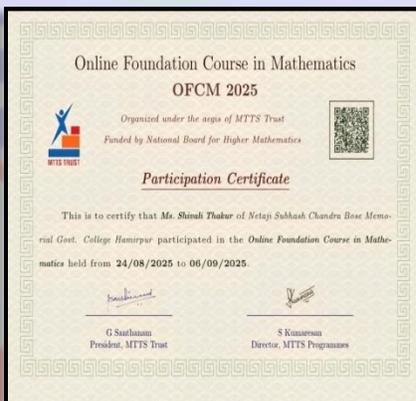
THE SELECTED STUDENTS FROM OUR COLLEGE ARE:-

1. SHVALI THAKUR (BSc. II YEAR "MATHEMATICS")
2. NTINTHAKUR (BSc. II YEAR "MATHEMATICS")
3. SUHAN BHUSHAN (BSc. II YEAR "MATHEMATICS")

Out of 4 states (Hmachel Pradesh, Punjab, Haryana and Rajasthan) and 4
UTs. (Jammu & Kashmir, Ladakh, Chandigarh and Dehli). Total of Eighty
students were selected for OFCM Northern region programme (G3) . The fact
that three of our students attended the national program is matter of pride.

All the students got chance to interact with Prof. S. Kumaresan
(Retd.) University of Hyderabad (Programme Director).

ALL STUDENTS WERE FELICITATED WITH THE CERTIFICATES,

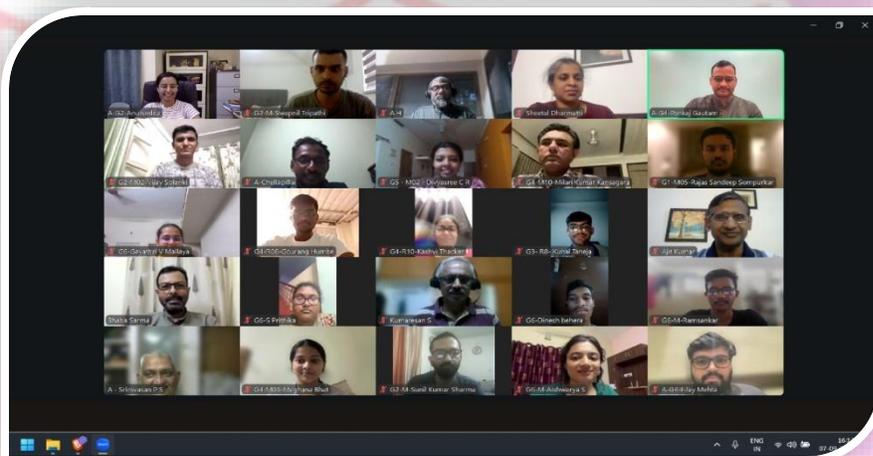




ABOUT G2 OFCM 2025



Especially, Our Faculty member Dr. Sunil Kumar Sharma was a COORDINATOR (Asst.) of G2 OFCM 2025, which comprises of 8 states- West Bengal, Assam, Odisha, Jharkhand, Bihar and Uttar Pradesh. He played vital role in ensuring the smooth conduct of the sessions and effective coordination among the participants in G2



ABOUT THE ONLINE LECTURES

This 12 days session consist of 3 Blocks and 4 lectures in each

After completion of each block there was SELF ASSESSMENT consist of different and unique questions, which enables the students rectify themselves and learn from their mistakes.

The most beneficial part of the classes were the breakout sessions after completion of each class, where interact and learn from each others, which enhances the communication power and boost confidence.

Student learned various topics and basic of mathematics which everybody uses daily but never question it.

This camp gave the skill to ask independent questions and relate mathematics to reality.

Notably, On the basis of performance in this camp. One of the student 'Suhani bhushan' got selected for the INITIATION INTO MATHEMATICS CAMP also organized by MITSTrust held at NT Hamirpur Hmachel Pradesh from 15th to 20th September 2025.

वीरता

और

बलिदान