



Virtual Orientation Programme **for EMT 16 in LCES 2022**

by

School of Sciences, Netaji Subhas Open University

Programme Report

Date: 30th August, 2022

Time: 1:00 PM-2:30 PM

Mode: Online (Virtual platform)

Introduction of the Programme:

The School of Sciences, NSOU is going to arrange the Laboratory Counselling and Evaluation Session (LCES) - 2022 for BDP in Elective Mathematics EMT 16 in online mode this year for the first time through Learning Management System (LMS) Portal of the university. Hence, the School of Sciences arranged a Virtual Orientation Programme to aware and educate the learners about various components of the programme on 30th August, 2022 from 1 P.M to 2.30 P.M. for all the learners appearing for LCES -2022 in EMT – 16.

Objectives of the Programme:

- This programme was organised to aware the learners about the online Laboratory Counselling and Evaluation Session (LCES) - 2022 for BDP in Elective Mathematics paper EMT 16.
- To inform the learners about different e-tools and e-materials available online as well as various components of this online programme, and assist them in utilising these tools responsibly.
- Also, to encourage the learners to participate regularly in the discussion forum of the online Laboratory Counselling and Evaluation Session (LCES) - 2022.

Representatives:

M/S team lease created a virtual link for the participants and arranged the programme in online mode. Their representatives gave a presentation on the use of the LMS portal, and related online issues.

Participants:

Total 200 participants attained the programme through online mode

Representatives: (University internal members)

- **Prof. Subha Sankar Sarkar**, Hon'ble Vice Chancellor, NSOU
- **Prof. Kajal De**, Director, School of Sciences, NSOU, Professor & Head, Department of Mathematics
- **Dr. Ushnish Sarkar**, Assistant Professor of Mathematics, NSOU [Online]
- **Mr. Mrinal Nath**, Assistant Professor of Computer Science, NSOU
- **Mr. Chandan Kumar Mondal**, Assistant Professor of Mathematics, NSOU
- **Mr. Amitava Dey**, Representative of M/s Team Lease
- **Ms. Sanhita Pal**, Representative of M/s Team Lease

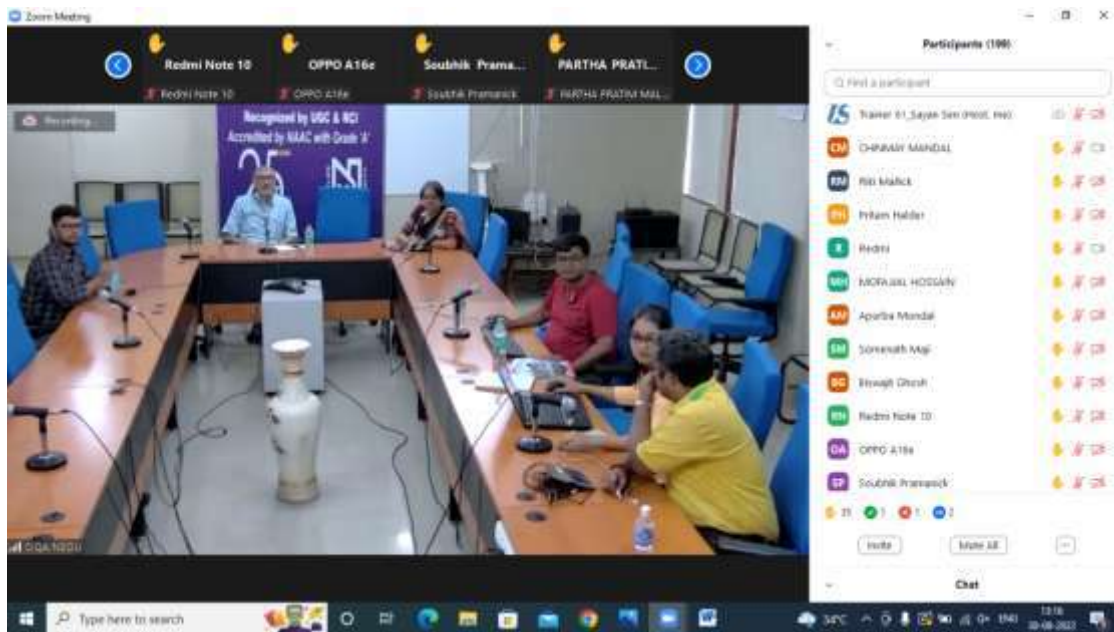


Figure 1: NSOU representatives

Details of the Programme:

- The programme started at 1:00 p.m. in the board room of the NSOU headquarters, and students and some faculties joined through the virtual link. At the start, Mr. Chandan Kumar Mondal, Assistant Professor of Mathematics, hosted the programme and introduced all the members presented in this programme.
- Prof. Kajal De, Director, School of Sciences, NSOU welcomed all the participants in her address. Prof. De also explained the importance and need for organising this programme. She also mentioned it is a path breaking venture to offer the online Laboratory Counselling and Evaluation Session (LCES) - 2022 for EMT 16.
- Mr. Mrinal Nath, Assistant Professor of Computer Science, explained various components of the online Laboratory Counselling and Evaluation Session (LCES)



Figure 2: PPT presentation of Mr. Mrinal Nath

– 2022 through Power Point presentation.

- Representatives of M/S Team Lease demonstrated the uses of the NSOU online platform, NSOU app, and the LMS. They showed the process of how to install and use the LMS platform in attending the online LECS-2022 programme.

- Learners expressed their views about the programme. Most of the learners are very much satisfied with the process of the online LECS-2022. The faculties present and the representatives of M/S Team Lease helped them in clearing their doubts.
- The Hon'ble Vice-Chancellor, Prof. Subha Sankar Sarkar, delivered his presidential address. In his speech, he very beautifully focused on the importance of online Laboratory Counselling and Evaluation Session (LCES) - 2022. He further mentioned in future more such Massive Open Online Courses (MOOCs) would be developed by the faculties of NSOU and encouraged the learners by expressing that NSOU is progressing towards excellence in academic achievement.



Figure 3: Hon'ble Vice-Chancellor delivering his presidential speech

Summing up:

The entire programme was compared by Mr. Mrinal Nath, Assistant Professor of Computer Sciences. Mr. Chandan Kumar Mondal, Assistant Professor of Mathematics, proposed the formal vote of thanks.



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Programme Report

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