



Program Report of Virtual Orientation Programme

Organized by

School of Sciences, Netaji Subhas Open University

Date: 1st November, 2022

Time: 1:00 PM-2:30 PM

Mode: Online (Virtual platform)

Introduction of the Programme:

The University is going to arrange the Laboratory Counselling and Evaluation Session (LCES) - 2022 for the CC-MT-06 Course (Computer Programming & Numerical Methods Lab) of the **Under Graduate Mathematics Honours (HMT)** degree programme under CBCS (New) curriculum in online mode. The course will be delivered through blended MOOCs for the first time using the Learning Management System (LMS) Portal of the university from 2nd November to 21st December, 2022. Therefore, as approved by the Hon'ble Vice-Chancellor, the School of Sciences has arranged a Virtual Orientation Programme to aware and educate the learners about various components of the programme on 1st November, 2022 from 1 P.M to 2.30 P.M. for all the learners appearing for LCES -2022 in CC-MT-06.

Objectives of the Programme:

- This programme was organised to aware the learners about the online Laboratory Counselling and Evaluation Session (LCES) - 2022 for Under Graduate Mathematics Honours (HMT) degree programme under CBCS (New) curriculum.
- 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 utilizing 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.

Method of conduction:

The ICT team of NSOU created a virtual link for the participants and arranged the programme in online mode.

Participants:

Total 117 participants attained the programme through online mode.

Representatives: (University internal members)

- **Prof. Ranjan Chakrabarti**, Hon'ble Vice Chancellor, NSOU
- **Prof. Kajal De**, Director, School of Sciences, NSOU & Head, Department of Mathematics
- **Mr. Chandan Kumar Mondal**, Assistant Professor of Mathematics, NSOU(Online)
- **Dr. Ushnish Sarkar**, Assistant Professor of Mathematics, NSOU
- **Dr. Soumen Nandi**, Associate Professor of Computer Science, NSOU
- **Mr. Mrinal Nath**, Assistant Professor of Computer Science, NSOU
- **Mr. Pranab Nath Mallik**, Associate Professor of Physics, NSOU
- **Mr. Amitava Dey**, Representative of M/s Team Lease
- **Ms. Sanhita Pal**, Representative of M/s Team Lease



Details of the Programme:

- The programme started at 1:00 p.m. in the board room of the NSOU headquarters, and students and some other academic personalities joined through the virtual link. Dr. Ushnish Sarkar, Assistant Professor of Mathematics, anchored and coordinated the programme. At the beginning, all the university members presented in this programme were introduced.



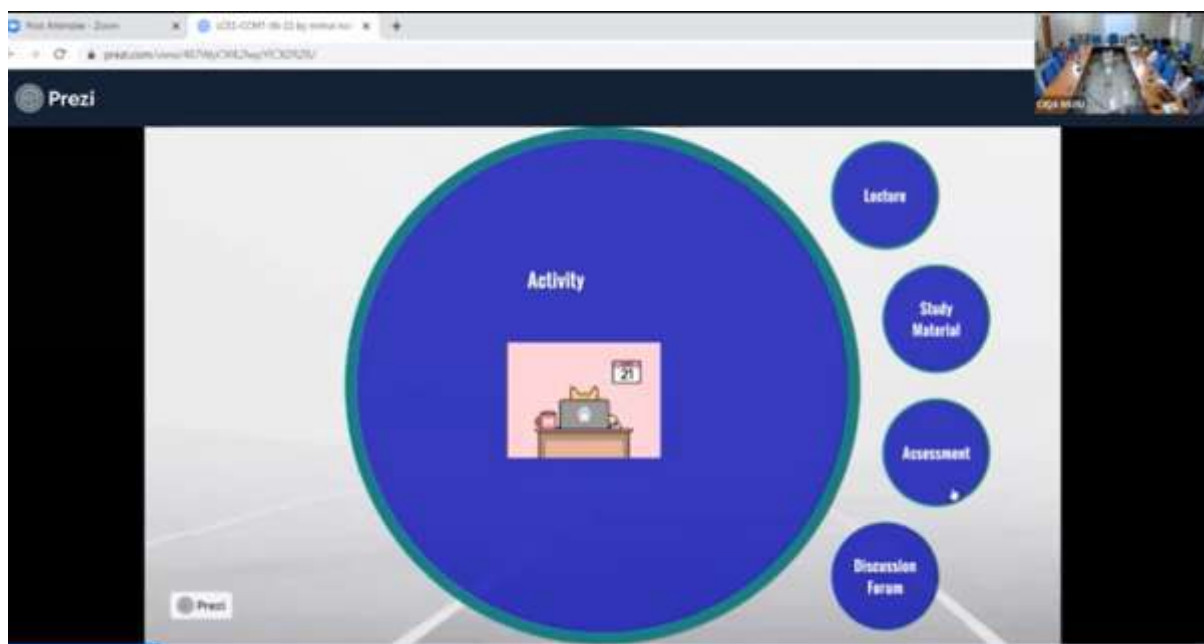
- Prof. Kajal De, the Director of School of Sciences, NSOU greeted all the participants with her welcome address. Prof. De also emphasized the need for organising this programme. She gave a clear and concise overview of the Laboratory Counselling and Evaluation Session (LCES) - 2022 for UG HMT learners. The relevance and benefits of arranging the said LCES 2022 through online mode in line of one of the main philosophy “learn at one’s own convenient time & place” of Open & Distance Learning were underscored in the welcome address.
- The Hon'ble Vice-Chancellor, Prof. Ranjan Chakrabarti, delivered his presidential address. He beautifully explained the need of this orientation programme and encouraged the participants to clear any relevant doubts in the Q&A session. In his speech, he highly appreciated the Department of Mathematics and the School of Sciences for the initiative of organizing the Laboratory Counselling and Evaluation Session (LCES) – 2022 in online mode. He wished this endeavor a great success.
- Mr. Mrinal Nath, Assistant Professor of Computer Science, elaborately explained the syllabus and all the quadrants of the online Laboratory Counselling and Evaluation Session (LCES) – 2022 through Power Point presentation.

- Then NSOU ICT Team gave online demonstration to the participants on how to operate NSOU App and LMS platform to attend the online LCES 2022 for CC-MT-06 course.
- Learners expressed their views about the programme. Most of the learners are very much satisfied with the process of the online LECS-2022.



Question & Answer Session:

The queries and doubts raised by the participants, verbally and in chat box as well, were cleared during the interactive Question & Answer session of the orientation programme.



Summing up:

The entire programme was compared by Mr. Mrinal Nath, Assistant Professor of Computer Sciences. The meeting ended with a vote of thanks.

Programme Report

Prepared by

Dr. Ushnish Sarkar

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Guided by

Prof. Kajal De

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