SIES COLLEGE OF ARTS, SCIENCE AND COMMERCE, AUTONOMOUS, SION (W).

NIRMITEE KENDRA EVENT REPORT

12.02.2021

Title: 'Millionaire in the Making'

Day: Friday Date: 12 February, 2021 Time: 11 am to 1.30 pm.

Objectives of the program:

1. To introduce students to entrepreneurship and the world of innovation

2. To inspire students and inculcate competitive spirit in them

Resource Persons:

1. Dr. Aparna Rao, DS School of Management, IIT Bombay

2. Ms. Harini Srinivasan, Business Mentor (Judge for the idea pitching event)

Participants:

114 UG students from various departments in the college participated.

Methodology:

- The program was conducted using online platform zoom, through power point presentations
- ◆ Dr.Aparna Rao gave a very informative talk to introduce students to the world of innovation and entrepreneurship. She addressed some of the basic issues associated with entrepreneurship, cleared doubts and answered queries of participants. Mr. Yash Hajare, a budding entrepreneur supported and nurtured by the Nirmitee Kendra interacted with the students and briefed them about how participation in Nirmitee Kendra helped him realise his entrepreneurial dreams. The talk was followed by an idea pitching competition titled 'Millionaire in the Making' in which students presented their innovative business ideas. Ms. Harini Srinivasan served as the judge of the competition and gave her critical comments and suggestions to the participants.

Outcome:

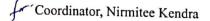
The feedback of participants reflects the following points:

1. Dr. Aparna's speech introduced students to the world of entrepreneurship and innovation. New students could clarify their doubts and concerns. 89% of the students rated the session by Dr.Aparna as an excellent introduction to entrepreneurship and its practical challenges.



Page 1 of 6

2. The following were the winners of the competition: 1. Vignesh Reddy 2. Yash Hajare 3. Mohammed Kashif Naeem Khan. Vignesh Reddy TYBSc CS student presented his idea of Advanced Flood Warning System known as "Flood Watch". A warning about the possible floods could prove beneficial for flood-prone areas. There is a real-time siren alerting the three levels of water. The computer displays the real-time warning about the water level rising. Yash Hajare spoke about Smart Timer. The applications could be in Industries, home appliances like Washing machines. The timer uses C and C++ Programming languages and can quickly note down time limit from 30 seconds to 2 hours. Mohammed Kashif Naeem Khan presented his project on hybrid cryptosystem for file storage on cloud which ensures encrypting and securing sensitive data/data stored on cloud. 86% participants felt motivated and inspired to begin their entrepreneurial journey after participating and witnessing the presentations made by students in the idea pitching competition.





Annexures to the report:

Annexure 1: Screenshots of the programme and poster announcing the winners of the competition.

