

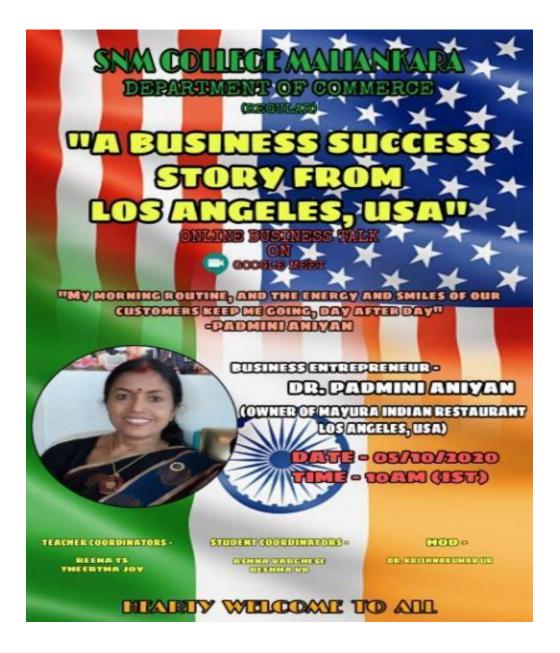
- 1. Title of the Program: Webinar on"A Business story from Los Angeles, USA"
- 2. Name of the Coordinator/s: Dr. Reena T.S
- 3. Organising Department/cell: Commerce
- 4. Date: 05/10/2020
- 5. Number Of participants: 20
- 6. Platform: Google meet
- 7. Resource person/s: Dr. Padmini Aniyan

8. Objective of the Program: To interact with a successful woman entrepreneur from Los Angeles, USA.

9. Detailed description of the event: On 05/10/2020 commerce department conducted a program on the topic of "A Business success story from Los Angeles USA". The resource person Mrs. Dr. Padmini Aniyan owner of Mayura Indian restaurant Los Angeles, USA. The teacher coordinators were HOD Dr. Krishnakumar U.R, Dr. Reena T.S and Theertha joy. Student coordinators were Ashna Varghese and Reshma V.R. The program aimed at enhancing the talents of entrepreneurship among girls and inspires them to start new ventures.

10. Outcome of the event/ Evaluation by program coordinator: Students were able to know more about the journey to become a successful entrepreneur. The session was very effective in building entrepreneurial skills among students. The resource person explained about the importance of entrepreneurship, what are the qualities of an entrepreneur, how to transform an idea to business and various stages of registration of a business unit etc. Also the students were able to ask their doubts at the end of the session.

11. Brochure



12. List of participants:

Sl No	Name	Gender	Signature	
1.	Nandana anil	Female	Online	
2.	Nandana P. S	Female	Online	
3.	Pavisankar	Male	Online	
4.	Rakhi	Female	Online	
5.	Riya Saju	Female	Online	
6.	Aparna	Female	Online	
7.	Amitha	Female	Online	
8.	Abhijith K	Male	Online	
9.	Merin Jolly	Male	Online	
10.	Nisaniya	Female	Online	
11.	Sankari G	Female	Online	
12.	Lena V S	Female	Online	
13.	Jishnu M U	Male	Online	
14.	Diya P S	Female	Online	
15.	Devaraj	Male	Online	
16.	Malavika	Female	Online	
17.	Shihal	Male	Online	
18.	Nijin	Male	Online	
19.	Gokul	Male	Online	
20.	Athul T M	Male	Online	

