

Event Report

The Universities are requested to share the activity report in the format given below.

Name of the Activity:	G20_Panel Discussion		
Theme of the Activity:	Women Entrepreneurship: Opportunities and Challenges		
Activity Date(s):	28th March 2023	No. of Participants:	65
Brief Description of the Activity:			
<p>On 28th March 2023, School of Business, Public Policy and Social Entrepreneurship of Dr. B.R. Ambedkar University Delhi organised a Panel Discussion on the topic 'Women Entrepreneurship: Opportunities and Challenges'. The Panelists were Ms. Vanshika Kakkar, Managing Director, A Plus International and Ms. Akshita Malhotra, Founder of Refovevo. The other dignitaries present included Dr. Nitin Malik, Registrar, Dr.B.R. Ambedkar University Delhi, Mr. Rajeev Talwar, Controller of Finance, Dr. Pushpendra Singh, Advisor, Entrepreneurship Development Cell, Mr. V.P. Rao and Dr. Kritika Mathur, Assistant Professor. The students of BBA First Year attended the Panel Discussion.</p> <p>Women entrepreneurship in India is a topic that's been gaining traction in recent years. Women are no longer content with being just homemakers; they have been able to make a mark in the business world. However, women still face several challenges when it comes to starting and running their own businesses. Today, we're going to delve into these challenges and try to find some solutions.</p> <p>Some of the challenges being faced include Stiff Competition, Family Ties, Mindness, Work Life Balance etc. The Women Entrepreneurs stressed on the need to keep working towards your goal.</p>			
Brief Description of Participants (like industry experts, students, faculty etc):			
Students from BBA First Year and MBA IEVD, Senior Staff and Faculty			
Share Web link of social media posts of the Activity (tag Delhi Government, DTTE & DHE and use relevant link)			
Twitter:			
Facebook:			
Instagram:			
Others:			

NOTE:

Kindly upload the report along with minimum 3 images for each activity and a video clip of maximum 15 seconds in the google drive's dedicated folder.

