

TECNIA INSTITUTE OF ADVANCED STUDIES

(A Unit of Health & Education Society, Delhi)
Affiliated to Guru Gobind Singh Indraprastha University, Delhi
Recognized Under Sec. 2(f) of UGC Act 1956,
Approved by AICTE, Ministry of Education, Govt. of India
Institutional Area, Madhuban Chowk, Rohini, New Delhi, 110085, India

CRITERION 5

Curricular Aspects

5.1 STUDENT SUPPORT

Metric 5.1.3

SSR-DVV Clarification





Criteria 5

Student Support and Progression

KeyIndicator-5.1 Student Support

5.1.3 Percentage of students benefitted by guidance for competitive examinations and career counselling offered by the institution during the last five years

DVV Query: 1) Provide Soft copy of Circular / brochure / report of program with photographs with captions of such programs along with details of the resource

Year : 2020 – 2021		
Sr. No	Activity / Event	Page No. / Link
1.	Session on Future of Fashion Industry and Sustainable Fashion Ecosystem	1 – 10
2.	Session on Critical Reasoning for Competition	11 - 17
3.	Session on Smart Skills of Aptitude	18 - 23
4.	Workshop on Fact Verification and Job Opportunities	24 - 30
5.	Session on Digital Platform: Upcoming Opportunities	31 – 36
6.	Session on Profile Building for Exploring Career Avenues	37 - 44



TECNIA INSTITUTE OF ADVANCED STUDIES

GRADE "A" INSTITUTE

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INSTITUTIONAL AREA, MADHUBAN CHOWK, ROHINI, NEW DELHI-110085

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UKAF-CB-011



ISO 50001
ENERGY MANAGEMENT

Academic Year - 2020 – 21

**Activity /Event : Session on Future of Fashion
Industry and Sustainable Fashion
Ecosystem**

Date : 21st March, 2021



EVENT REPORT

TECNIA INSTITUTE OF ADVANCED STUDIES
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INSTITUTIONAL AREA, MADHUBAN CHOWK, ROHINI, DELHI-110085

TRAINING AND PLACEMENT CELL

Webinar

ON

Future of Fashion Industry and Sustainable Fashion Ecosystem

Mode: (Zoom Meeting)

Thursday 18th March, 2021

Program - BA(J&MC)

Ms. Dia Mirza
Bollywood Actress
& UN Advocate for Sustainable

India's Premier ISO 9001:2015, 14001:2015 Certified Institute, Rated as 'A' by Govt. NCT of Delhi 'A++' Category - Best Business School by Business India; Included in Top 100 B & IT Schools by reputed publications

Event: Webinar
Topic: Future of Fashion Industry and Sustainable Fashion Ecosystem
Date: 21.03.21
Time: 2.00 PM
Duration: One Hour
Mode: ZOOM
Program: BA (JMC)
Coordinator: Mr. Mayank Arora
Convener: Dr. Nivedita
Beneficiaries: 180

Resource Person:

Ms. Dia Mirza

Bollywood Actor and UN Advocate for Sustainable Development

Objective

1. To make the students understand the present revolution in fashion industry.
2. To make the students understand the fashion industry and its future.
3. To aware the students about the sustainable fashion ecosystem.
4. To make the students understand the methods of going sustainable is raised.
5. To raise the confidence of the students.

Report

At the onset of session Ms. Neelam Abraham welcomed Ms. Dia Mirza. She asked about her opinion on the resurgence of fashion post Covid. She said that the solution exists, it exists with innovation, technology and a heart and that the young mind can bring this change. She replied to a question that her wedding event was not elaborate but it was very intimate. Her marriage event was planned keeping in view the sustainability and minimal wastage. It was planned in her own garden, with no plastic glasses but only glass bottle, meticulously planned food and she said that there was absolute no food wastage. She also said that even décor material for the wedding was jute. She further said that the garment she wore was also life time repeat. She said the sustainability starts with gender parity and hence she arranged her marriage with priestess. In a question about how she became the UN ambassador and how was she contributing after it she replied that as a goodwill ambassador she had to witness the good and worst both and also that her understanding about the problem and solutions has increased more. She said that prior to it she worked with various programs for protection of wild life species and forest but it was her work 'Ganga The Soul of India' made her realized the importance and connection between environment, religion, culture and society and felt that as a performer she can relate and advocate to these.

In another question she replied that in recent years the Bollywood industry has changed and various producers are now coming up with no single use plastics. She said that young actors were adopting changes to reduce carbon footprint. In another question she said that buying local and promoting indigenous craftsmanship is way of sustainability. And the fashion industry is also switching towards more sustainability by using environment friendly raw material and dyes and local craft. She spoke about the Circular design where in the designers use the wastage from industry like denim industry to come up with cloths, She said that she was happy and delighted when people follow her mantra 'less is more'. She said that the people who have it are damaging the more with the people who don't have it. They are repurposing it, repairing it reusing it; and those who have not are affected more because of the people who have. She said in reply to a question that one could start towards sustainability by starting with five basic adoptions which she was following, vegan diet, no plastic at home, no leakage of water- five minute bath time, electronic gadgets to off when not in use, waste segregation; and then one could widen more adoptions.

Lastly she emphasized that human needs to change the attitude of being more exploitive and consumer centric as the future depends on how they are living today. She said that they were facing existential crisis and pattern of production and pattern of consumption needs to be checked. She insisted that strengthening of policy, mind and behavioural changes could bring the loss and devastation which human has already caused. She affirmed that industry needed to work on it in a more responsible way and also that the sustainability required to be coerced. In another question she said that to her the fun is more experiential than in material.

The one hour session was well structured. It was very thought provoking and motivating towards adopting sustainability. A total of 180 students participated in the event and the session was well coordinated by Mr. Mayan Arora, Faculty Placement Coordinator, Department of Mass Communication and Dr. Nivedita, At the end the feedback was taken and analyzed.

Learning Outcomes

1. Students' understanding of present revolution in fashion industry is raised.
2. Students' understanding of fashion industry and its future is enhanced
3. Students' understanding about the sustainable fashion ecosystem is raised.
4. Students' understanding about methods of going sustainable is raised.
5. Students' confidence level is heightened



PearlAcademyxIFFTI2021: Live with Dia Mirza

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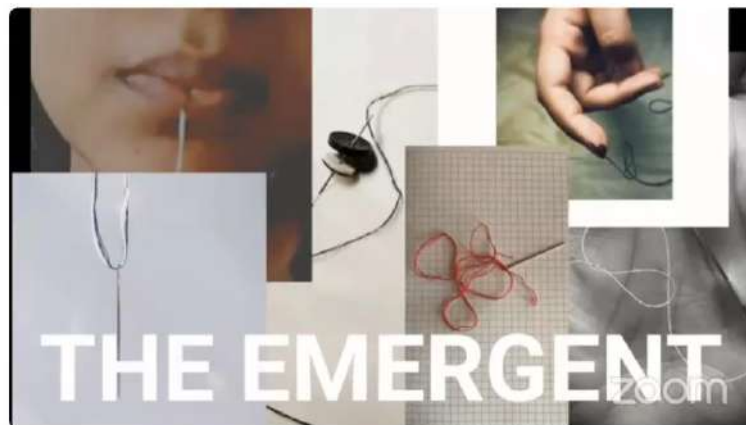
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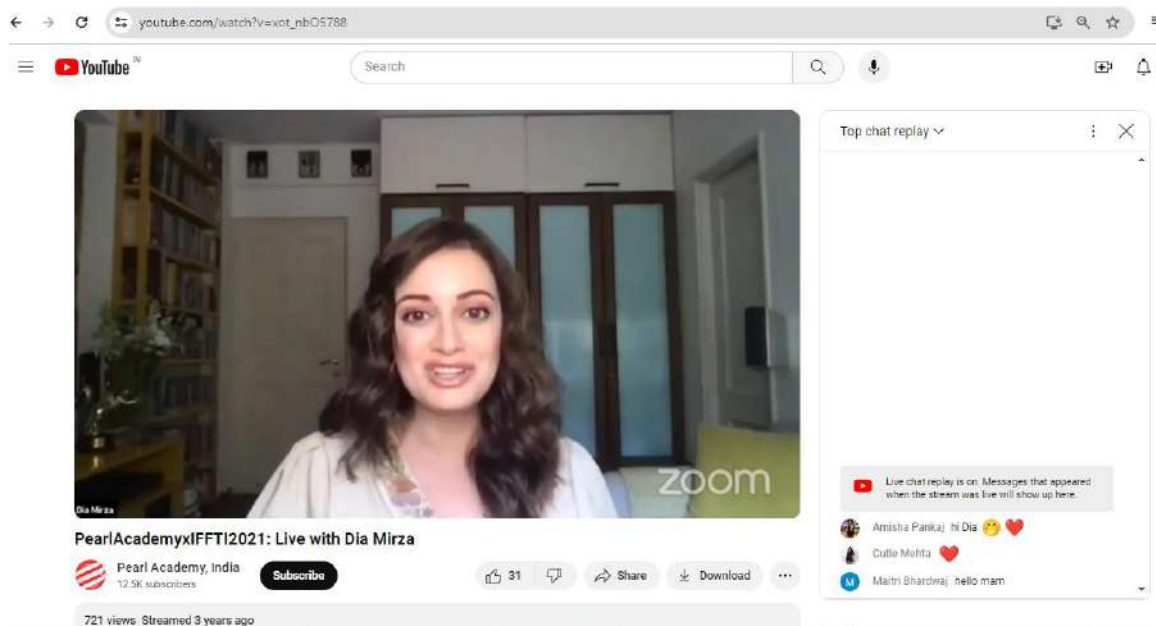
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Ms. Diya Mirza speaking during the session

Sl. No	Name of the Student	Course	Batch	Enrollment No	Learning Outcomes: After the session I have a raised : (Please mark your answers) 1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future 3. understanding of the sustainable fashion ecosystem, 4. Understanding about methods of going sustainable 5. Confidence level	Overall rating of the session 5. Excellent 4. Good 3. Average 2. Below Average 1. Poor
1	Muskan Gandhi	BA(JMC)	2018-21	3321302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its	5
2	Deepak Gahlot	BA(JMC)	2018-21	1121302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future 3. understanding of the sustainable fashion ecosystem, 4. Understanding about methods of going sustainable	5
3	Rushali	BA(JMC)	2018-21	42121302418	4. Understanding about methods of going sustainable 5. Confidence level	5
4	Prachi	BA(JMC)	2019-22	6321302419	3. understanding of the sustainable fashion ecosystem, 4. Understanding about methods of going sustainable 5. Confidence level	4
5	Gagan	BA(JMC)	2018-21	1421302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
6	Anuj khanna	BA(JMC)	2018-21	621302418	1. understanding of present revolution in fashion industry,	5
7	Priyanshu	BA(JMC)	2020-23	6317002420	2. understanding of fashion industry and its future	5
8	Simran Gupta	BA(JMC)	2018-21	43221302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
9	Geetika Bisht	BA(JMC)	2019-22	8717002419	1. understanding of present revolution in fashion industry,	5
10	Varun Saini	BA(JMC)	2018-21	9117002418	2. understanding of fashion industry and its future	5
11	Rohit Uppal	BA(JMC)	2019-22	7417002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
12	Bhavya Anand	BA(JMC)	2018-21	1717002418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
13	Pulkit Sharma	BA(JMC)	2019-22	217002419	1. understanding of present revolution in fashion industry,	4
14	Janvi Tiwari	BA(JMC)	2020-23	3821302420	1. understanding of present revolution in fashion industry,	4
15	Hrithik Goel	BA(JMC)	2018-21	3217002418	1. understanding of present revolution in fashion industry,	5
16	Shruti gupta	BA(JMC)	2020-23	8521302420	1. understanding of present revolution in fashion industry,	5
17	Yash sah	BA(JMC)	2020-23	10321302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future 3. understanding of the sustainable fashion ecosystem,	5
18	Arushi kaushik	BA(JMC)	2019-22	7517002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future 3. understanding of the sustainable fashion ecosystem, 4. Understanding about methods of going	4
19	Aastba singhal	BA(JMC)	2020-23	417002420	1. understanding of present revolution in fashion industry,	4
20	Abhijeet Puri	BA(JMC)	2020-23	517002420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
21	Riya Bhaskar	BA(JMC)	2020-23	7021302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
22	Sachmeyer kaur kalra	BA(JMC)	2020-23	TIAS/BA(JMC)/2020-23/16822	5. Confidence level	5
23	Isha Jain	BA(JMC)	2018-21	3317002418	1. understanding of present revolution in fashion industry,	5
24	Nandita Mishra	BA(JMC)	2020-23	6121302420	3. understanding of the sustainable fashion ecosystem,	5
25	Shreyash Thapar	BA(JMC)	2019-22	9821302419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
26	Muskan chawla	BA(JMC)	2020-23	562132024	2. understanding of fashion industry and its future	3
27	Sakshi Gupta	BA(JMC)	2018-21	7917002418	2. understanding of fashion industry and its future	4
28	Kanishka Garg	BA(JMC)	2019-22	3917002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
29	Hardik Manchanda	BA(JMC)	2020-23	2921302420	1. understanding of present revolution in fashion industry,	5

					2. understanding of fashion industry and its future	
30	Pratham	BA(JMC)	2018-21	35917002418	1. understanding of present revolution in fashion industry,	4
31	Anshita	BA(JMC)	2020-23	1417002420	1. understanding of present revolution in fashion industry,	5
32	Vasupopli	BA(JMC)	2018-21	36117002418	1. understanding of present revolution in fashion industry,	4
33	Vanshika kaushik	BA(JMC)	2020-23	9821302420	1. understanding of present revolution in fashion industry,	1
34	Ishita Goyal	BA(JMC)	2020-23	3817002420	2. understanding of fashion industry and its future	5
35	Janvi Sinha	BA(JMC)	2020-23	O3721302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
36	Ridhima Sharma	BA(JMC)	2018-21	40521302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
37	Mihir	BA(JMC)	2018-21	3121302418	1. understanding of present revolution in fashion industry,	5
38	Tushar Aggarwal	BA(JMC)	2nd	16595	1. understanding of present revolution in fashion industry,	5
39	SHRUTI JAIN	BA(JMC)	2020-23	8617002420	1. understanding of present revolution in fashion industry,	5
40	akanksha Suyal	BA(JMC)	2018-21	321302418	1. understanding of present revolution in fashion industry,	5
41	sweta vishwakarma	BA(JMC)	2019-22	35921302419	2. understanding of fashion industry and its future	3
42	Rupali Das	BA(JMC)	2020-23	7317002420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
43	Shubhangi gupta	BA(JMC)	2018-21	42421302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
44	Gurasis Singh Hora	BA(JMC)	2020-23	2721302420	1. understanding of present revolution in fashion industry,	5
45	Tannu Sharma	BA(JMC)	2019-22	48	1. understanding of present revolution in fashion industry,	5
46	Dhriti Khanna	BA(JMC)	2019-22	417002419	1. understanding of present revolution in fashion industry,	5
47	Vertika Shukla	BA(JMC)	2020-23	10121302420	1. understanding of present revolution in fashion industry,	3
48	Ritika maggo	BA(JMC)	2018-21	40121302418	2. understanding of fashion industry and its future	5
49	Jigyasa thapar	BA(JMC)	2018-21	3817002418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
50	Pragya	BA(JMC)	2020-23	TIAS / BA (JMC) / 2020 - 23 / 16632	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
51	Manvi Kumar	BA(JMC)	2020-23	5117002420	1. understanding of present revolution in fashion industry,	4
52	Geet Sharma	BA(JMC)	2020-23	2621302420	1. understanding of present revolution in fashion industry,	5
53	Manvi Kumar	BA(JMC)	2020-23	5117002420	1. understanding of present revolution in fashion industry,	4
54	DOLLY GARG	BA(JMC)	2019-22	4121302419	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	5
55	Dhruv Mathur	BA(JMC)	2020-23	2121302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
56	Ayushi Bisht	BA(JMC)	2018-21	1517002418	1. understanding of present revolution in fashion industry,	4
57	Muskan Garg	BA(JMC)	2019-22	35521302419	2. understanding of fashion industry and its future	5
58	Bhanu Valecha	BA(JMC)	2019-22	3017002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
59	Sunanda sharma	BA(JMC)	2020-23	9021302420	1. understanding of present revolution in fashion industry,	5
60	Riteshna	BA(JMC)	2020-23	7017002420	2. understanding of fashion industry and its future	4
61	Himang Pandey	BA(JMC)	2020-23	3617002420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
62	Priyanshi Verma	BA(JMC)	2019-22	10021302419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
63	SABIYA BASHEER	BA(JMC)	20-23	74	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable	5
64	Rahul Alex R Dass	BA(JMC)	2020-23	66174002420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5

65	Deepanshu Sharma	BA(JMC)	2020-23	1921302420	1. understanding of present revolution in fashion industry,	4
66	Yashika Sharma	BA(JMC)	2020-23	10521302420	2. understanding of fashion industry and its future	3
67	Simran Dua	BA(JMC)	2018-21	41217002418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
68	Bhawna Bari	BA(JMC)	2018-21	1817002418	1. understanding of present revolution in fashion industry,	5
69	Mahima Nagpal	BA(JMC)	2018-21	42621302418	2. understanding of fashion industry and its future	5
70	Sanskriti Goyal	BA(JMC)	2020-23	07921302420 gn	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
71	Shweta Dass	BA(JMC)	2020-23	8621302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	3
72	Ananya Jain	BA(JMC)	2020-23	821302420	3.understanding of the sustainable fashion ecosystem, 5.Confidence level	5
73	Muskaan	BA(JMC)	2019-22	9521302419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	3
74	Akriti	BA(JMC)	2018-21	618002418	1. understanding of present revolution in fashion industry,	5
75	Dhairya Batra	BA(JMC)	2019-22	8221302419	2. understanding of fashion industry and its future	3
76	Navdeep	BA(JMC)	2018-21	5617002418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
77	Navya kaamra	BA(JMC)	2019-22	4217002419	1. understanding of present revolution in fashion industry,	5
78	Shruti Kandwal	BA(JMC)	2019-22	2617002419	2. understanding of fashion industry and its future	4
79	Vidhi Khandelwal	BA(JMC)	2020-23	50221302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	3
80	RITIK GUPTA	BA(JMC)	2019-22	1117002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
81	Riya Bhasin	BA(JMC)	2019-22	3317002419	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	5
82	Himakshi Khatri	BA(JMC)	2019-22	5217002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
83	Vipin	BA(JMC)	2019-22	1721302419	1. understanding of present revolution in fashion industry,	5
84	Riya Saini	BA(JMC)	2018-21	40321302418	2. understanding of fashion industry and its future	5
85	Muskan kumar	BA(JMC)	2019-22	6617002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
86	Pratham	BA(JMC)	2018-21	35917002418	1. understanding of present revolution in fashion industry,	4
87	Vansh	BA(JMC)	2020-23	9617002420	2. understanding of fashion industry and its future	5
88	Aakansha choudhary	BA(JMC)	2019-22	5617002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
89	Muskaan Sethi	BA(JMC)	2019-22	6421302419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
90	Joel Joji	BA(JMC)	2018-21	3917002418	4.Understanding about methods of going sustainable 5.Confidence level	4
91	Alaksa Assis	BA(JMC)	2020-23	621302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	3
92	Bharti	BA(JMC)	2018-21	921302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
93	Sonam gumber	BA(JMC)	2020-23	8821302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
94	Simran Gupta	BA(JMC)	2018-21	43221302418	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	5
95	Aashima Nanda	BA(JMC)	2018-21	43521302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
96	WASAM ZAFFAR	BA(JMC)	2020-23	10117002420	1. understanding of present revolution in fashion industry,	5
97	Isha Vashisht	BA(JMC)	2018-21	2121302418	2. understanding of fashion industry and its future	5
98	Aashita Gulati	BA(JMC)	2019-22	2317002419	1. understanding of present revolution in fashion industry,	5

					2. understanding of fashion industry and its future	
99	Dhriti Pasricha	BA(JMC)	2020-23	2021302420	1. understanding of present revolution in fashion industry,	4
100	Prerna Mehra	BA(JMC)	2019-22	7921302419	2. understanding of fashion industry and its future	4
101	Garv Katyal	BA(JMC)	2019-22	7217002419	1. understanding of present revolution in fashion industry,	4
					2. understanding of fashion industry and its future	
102	Jahnavi rawal	BA(JMC)	2018-21	2521302418	1. understanding of present revolution in fashion industry,	3
					2. understanding of fashion industry and its future	
103	Ananta Goel	BA(JMC)	2019-22	10217002419	3.understanding of the sustainable fashion ecosystem,	4
					4.Understanding about methods of going sustainable	
					5.Confidence level	
104	Arundhati Nautiyal	BA(JMC)	2020-23	1521302420	1. understanding of present revolution in fashion industry,	5
					2. understanding of fashion industry and its future	
105	Vidushi Shandilya	BA(JMC)	2019-22	8421302419	1. understanding of present revolution in fashion industry,	3
					2. understanding of fashion industry and its future	
106	Lakshya Sharma	BA(JMC)	2020-23	4621302420	3.understanding of the sustainable fashion ecosystem,	3
					4.Understanding about methods of going sustainable	
					5.Confidence level	
107	Nehal walia	BA(JMC)	2019-22	10317002419	1. understanding of present revolution in fashion industry,	4
					2. understanding of fashion industry and its future	
108	Sommya dhawan	BA(JMC)	2020-23	8721302420	1. understanding of present revolution in fashion industry,	4
109	Ishpreet Singh	BA(JMC)	2020-23	TIAS/BA(JMC)/2020-23/16816	2. understanding of fashion industry and its future	3
110	Shallu bhambri	BA(JMC)	2020-23	8217002420	1. understanding of present revolution in fashion industry,	4
					2. understanding of fashion industry and its future	
111	Tripti	BA(JMC)	2019-22	8017002419	1. understanding of present revolution in fashion industry,	3
112	Ujjwal Kumar	BA(JMC)	2020-23	9421302420	2. understanding of fashion industry and its future	5
113	Geet Sharma	BA(JMC)	2020-23	2621302420	2. understanding of fashion industry and its future	5
114	Purvi jain	BA(JMC)	2018-21	6317002418	1. understanding of present revolution in fashion industry,	3
					2. understanding of fashion industry and its future	
115	Nisha Punia	BA(JMC)	2020-23	TIAS/BA(JMC) 2020-23/16818	3.understanding of the sustainable fashion ecosystem,	4
					4.Understanding about methods of going sustainable	
					5.Confidence level	
116	Khushboo Joshi	BA(JMC)	2020-23	TIAS/BAJMC/2020-23/16815	1. understanding of present revolution in fashion industry,	4
					2. understanding of fashion industry and its future	
117	Vinayak	BA(JMC)	2019-22	2917002419	1. understanding of present revolution in fashion industry,	5
					2. understanding of fashion industry and its future	
118	Manvi Upadhyaya	BA(JMC)	2019-22	6917002419	3.understanding of the sustainable fashion ecosystem,	4
					5.Confidence level	
119	Vaani payal	BA(JMC)	2019-22	5121302419	1. understanding of present revolution in fashion industry,	5
					2. understanding of fashion industry and its future	
120	Vansh Kochhar	BA(JMC)	2020-23	9717002420	1. understanding of present revolution in fashion industry,	5
121	Riya jain	BA(JMC)	2018-21	4921302418	2. understanding of fashion industry and its future	5
122	Shalvi Mishra	BA(JMC)	2020-23	8221302420	1. understanding of present revolution in fashion industry,	3
					2. understanding of fashion industry and its future	
123	Shubhi Sundriyal	BA(JMC)	2019-22	35417002419	1. understanding of present revolution in fashion industry,	3
124	Ankur Sahni	BA(JMC)	2019-22	1221302419	2. understanding of fashion industry and its future	4
125	Arushi Mudgal	BA(JMC)	2020-23	1621302420	1. understanding of present revolution in fashion industry,	5
					2. understanding of fashion industry and its future	
126	Ankush pal	BA(JMC)	2019-22	35421302419	1. understanding of present revolution in fashion industry,	4
					2. understanding of fashion industry and its future	
127	Kritika bhatnagar	BA(JMC)	2018-21	4417002418	4.Understanding about methods of going sustainable	5
					5.Confidence level	
128	akanksha Suyal	BA(JMC)	2018-21	321302418	1. understanding of present revolution in fashion industry,	5
					2. understanding of fashion industry and its future	
129	Shreya Goel	BA(JMC)	2020-23	8421302420	1. understanding of present revolution in fashion industry,	5
					2. understanding of fashion industry and its future	
130	Kunal nanda	BA(JMC)	2018-21	42821302418	3.understanding of the sustainable fashion ecosystem,	5
					4.Understanding about methods of going sustainable	

					5.Confidence level	
131	Khushi Malhotra	BA(JMC)	2020-23	TIAS/BA(JMC)/2020-23/16635	2. understanding of fashion industry and its future	5
132	Krish Sharma	BA(JMC)	2019-22	7021302419	1. understanding of present revolution in fashion industry,	5
133	Shivam Kumar	BA(JMC)	2018-21	8317002418	2. understanding of fashion industry and its future	4
134	Krish Sharma	BA(JMC)	2019-22	7021302419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
135	Ananya Karan Srivastava	BA(JMC)	2020-23	921302420	1. understanding of present revolution in fashion industry,	5
136	Rahul Sharma	BA(JMC)	2020-23	6621302420	2. understanding of fashion industry and its future	5
137	Tushar Chauhan	BA(JMC)	2019-22	2421302419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
138	Agrima Sharma	BA(JMC)	2018-21	317002418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
139	Manish kukar dubey	BA(JMC)	2020-23	4921302420	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	5
140	Tisha arora	BA(JMC)	2020-23	9221302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
141	Soumya	BA(JMC)	2018-21	6021302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
142	Prachi Chhabra	BA(JMC)	2018-21	5917002418	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	4
143	Sahil Jamwal	BA(JMC)	2019-22	4417002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
144	Yashika Goel	BA(JMC)	2020-23	10421302420	1. understanding of present revolution in fashion industry,	5
145	SACHIN SINGH	BA(JMC)	2020-23	7621302420	2. understanding of fashion industry and its future	4
146	Reha vohra	BA(JMC)	2019-22	8721302419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	3
147	Vaishnavi Sharma	BA(JMC)	2018-21	6621302418	1. understanding of present revolution in fashion industry,	4
148	Pratham singhal	BA(JMC)	2020-23	6117002420	2. understanding of fashion industry and its future	5
149	kohinoor dhawan	BA(JMC)	2020-23	4417002420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
150	Param Khurana	BA(JMC)	2019-22	7121302419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
151	Himanshi Tuli	BA(JMC)	2019-22	7421302419	1. understanding of present revolution in fashion industry,	5
152	Aakriti Kathuria	BA(JMC)	2018-21	40621302418	2. understanding of fashion industry and its future	5
153	Shallu bhambri	BA(JMC)	2020-23	8217002420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
154	Shailja Mishra	BA(JMC)	2018-21	35921302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
155	Kanishk	BA(JMC)	2019-22	8817002419	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	5
156	Umesh Jain	BA(JMC)	2019-22	2117002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	1
157	Vedica Singh	BA(JMC)	2020-23	10021302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	3
158	Shailja Mishra	BA(JMC)	2018-21	35921302418	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable	5
159	Nandini Sharma	BA(JMC)	2020-23	5617002420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
160	Jasika narula	BA(JMC)	1st year	16712	1. understanding of present revolution in fashion industry,	5
161	Aashita Gulati	BA(JMC)	2019-22	2317002419	2. understanding of fashion industry and its future	5
162	Shweta Dass	BA(JMC)	2020-23	8621302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	3
163	Reha vohra	BA(JMC)	2019-22	8721302419	1. understanding of present revolution in fashion	3

					industry, 2. understanding of fashion industry and its future	
164	Vaishnavi Sharma	BA(JMC)	2018-21	6621302418	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	4
165	Rishabh Munjal	BA(JMC)	2019-22	9717002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
166	Rishabh Munjal	BA(JMC)	2019-22	9717002419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
167	Rishabh Munjal	BA(JMC)	2019-22	9717002419	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	4
168	Tarang Chopra	BA(JMC)	2020-23	9121302420	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
169	Malvika sharma	BA(JMC)	2019-22	10617002419	1. understanding of present revolution in fashion industry,	3
170	Aashima Nanda	BA(JMC)	2018-21	43521302418	2. understanding of fashion industry and its future	4
171	Aashima Nanda	BA(JMC)	2018-21	43521302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	4
172	Pritha Paul	BA(JMC)	2018-21	6117002418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
173	SABIYA BASHEER	BA(JMC)	20-23	74	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	5
174	Akriti	BA(JMC)	2018-21	618002418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
175	Manya bahl	BA(JMC)	2019-22	4817002419	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	3
176	Renu	BA(JMC)	2018-21	35821302418	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
177	Ritika maggo	BA(JMC)	2018-21	40121302418	3.understanding of the sustainable fashion ecosystem, 4.Understanding about methods of going sustainable 5.Confidence level	5
178	Ishan Tiwari	BA(JMC)	2019-22	36121302419	1. understanding of present revolution in fashion industry, 2. understanding of fashion industry and its future	5
179	Ritika maggo	BA(JMC)	2018-21	40121302418	1. understanding of present revolution in fashion industry,	5
180	Rishabh Munjal	BA(JMC)	2019-22	9717002419	2. understanding of fashion industry and its future	4



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Academic Year - 2020 – 21

**Activity / Event : Session on Critical Reasoning for
Competition**

Date : 13th Apr, 2021



EVENT REPORT



Event:	Webinar
Topic:	Critical Reasoning
Date:	13th April 2021
Time:	12:50 PM – 01:50 PM
Mode:	Online (Microsoft Teams)
Students:	BBA
Coordinator:	Mr. Rahul Tripathi,
Convener:	Dr. Nivedita
No. of Beneficiaries:	21

Resource Person:

Mr. Sunia Dua, Regional Head, T.I.M.E

Objective:

- To make students understand importance of critical reasoning questions.
- To provide students the knowledge about types of critical reasoning questions.

- To make students learn the right method of attempting critical reasoning questions.
- To make students understand the easy tricks of solving critical reasoning questions in a short time.
- To enhance the confidence of the students.

Report:

A webinar on 'Critical Reasoning' was conducted on 13th April 2021 for students of BBA programme under the ambit of Capacity Enhancement Program. Mr. Sunil Dua, Regional Head, T.I.M.E, was the resource person for the webinar. The seminar was attended by 21 students from final and Pre- final year of BBA programme. The purpose of the webinar was to give students exposure about how to attempt critical reasoning questions in competitive exams. Mr. Sunil Dua explained students that sound critical reasoning skills develop faith in the power of logic and sound reasoning. He informed about the different types of the questions and the right approach to solve them explained about the various methods of attempting critical reasoning questions. He explained various handy tips to solve tricky questions which would help the students during their CAT/MAT exams. He gave practice questions on various types of reasoning questions to students. The students were very keen and showed their interest while attempting the questions. The students raised their doubts which were resolved by the resource person. The session was well coordinated by Mr. Rahul Tripathi and was well conceived by the students. Earlier in the session, Dr. Nivedita, welcomed the guest and told the students about the importance of Right approach in solving questions of reasoning. Lastly feedback was taken and analyzed.

Learning Outcome:

- Students were able to actively and skillfully conceptualize, analyze, question and evaluate ideas.
- Students were able to understand the tricks and tips of critical Reasoning
- Students understood the difference between deductive and inductive reasoning.
- Students were able to learn the skills of the critical reasoning.
- Student's confidence was raised.

Screen shots:

Placement Activities-20210413_064949-Meeting Recording

Why are aptitude tests considered Tough?

- Competition**
Intense Competition – Lot of students vie for limited number of seats and compete with the best brains in the country
- Uncertainty**
No Fixed Pattern / Course, Sectional Cut-offs, Number of attempts needed
- Time Management**
Long paper , Limited time, Varying Difficulty of Questions & Trickiness

TIME

00:11

Placement Activities-20210413_064949-Meeting Recording

What is Critical Reasoning?

What is Critical?

Critical?
 The patient is in a critical condition. *serious*
 The opposition is critical of the ruling government. *important*
 For a country to be prosperous, it is critical that the growth of GDP is enjoyed by maximum number of people.
 The patient requires critical care.

TIME

09:49

Microsoft Teams

Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. Privacy policy

Choose the correct conclusion or conclusions (any number of answers may be right)

The minimum voting age for males in district X is 18 years.

A. Every male above 18 can vote in district X.
 B. Someone who is not 18 can not vote in district X.
 C. A male who is not 18 can not vote in district X.
 D. For a male to be eligible to vote in district X, he must be 18 years old.
 E. For a male to be eligible to vote in district X, he must be at least 18 years old.

Participants

- Diya Jain
- Harshita Rappal
- HIMANSHI GUPTA
- Jagrit Munisappan
- KAMRUK BISHIT
- Keshav Sharma
- Kunlun
- LAKSHIT ARORA
- MAHESH Joshi
- Mansij (Guest)

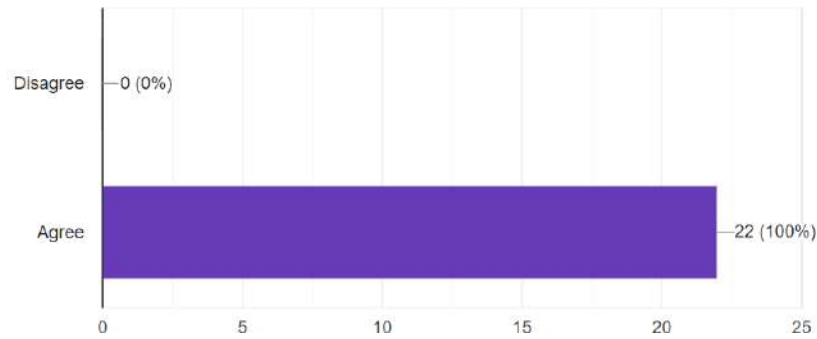
09:50

The speaker illustrating during the session

Feedback:

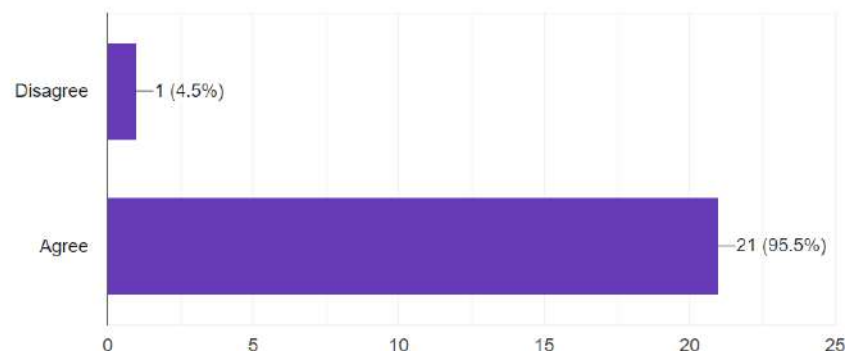
Learning Outcome. 1. Please tick I was able to actively and skillfully conceptualize, analyze, question and evaluate ideas

22 responses



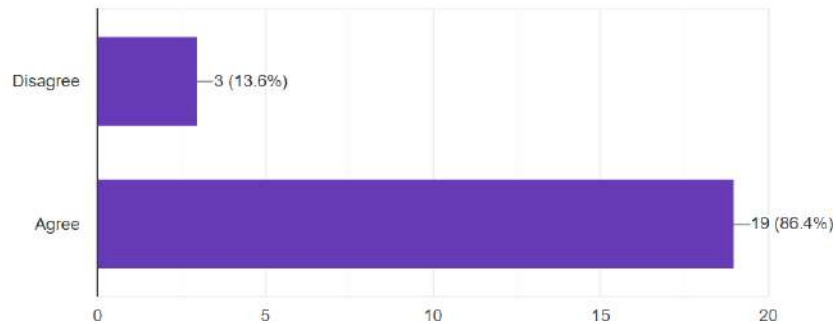
Learning Outcome. 2. Please tick I was able to understand the tricks and tips of critical Reasoning

22 responses



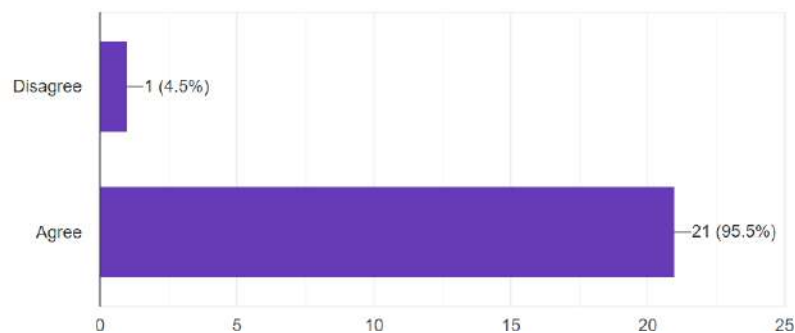
Learning Outcome. 3. Please tick I was able to understand the difference between deductive and inductive reasoning.

22 responses



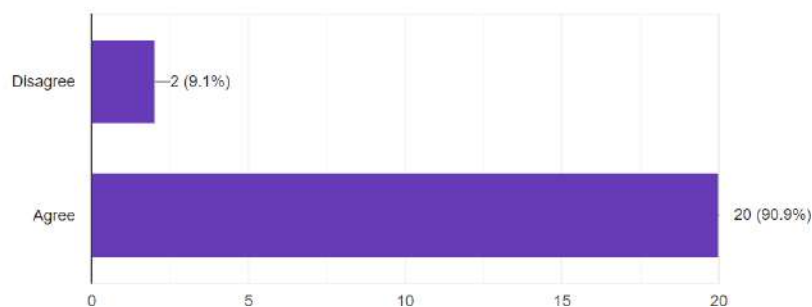
Learning Outcome. 4. Please tick I was able to learn the skills of the critical thinking

22 responses



Learning Outcome. 5. Please tick My confidence level was raised

22 responses



List of Beneficiaries

S. No.	Name	Enrolment No	Program	Semester	Overall Rating of the webinar
1	Kartik Bisht	8817001719	BBA	IV	Satisfactory
2	Mahesh Joshi	7317001719	BBA	IV	Satisfactory
3	Swayam Kashyap	2721301719	BBA	IV	Satisfactory
4	Keshav Sharma	5621301719	BBA	IV	Satisfactory
5	Preetam Gola	1221301719	BBA	IV	Satisfactory
6	Lakshit Arora	10817001719	BBA	IV	Satisfactory
7	Harshita Rajpal	8621301719	BBA	IV	Satisfactory
8	Ayush Anand	11821301719	BBA	IV	Satisfactory
9	Raghav Sharma	7221301719	BBA	IV	Satisfactory
10	Soumik Pal	10721301719	BBA	IV	Satisfactory
11	PARICHAY SHARMA	7521301719	BBA	IV	Satisfactory
12	Soumik Pal	10721301719	BBA	IV	Satisfactory
13	Soumil Saxena	3021301719	BBA	IV	Satisfactory

14	Shobhit Grover	13121301719	BBA	IV	Satisfactory
15	Vidhi thukral	8321301719	BBA	IV	Satisfactory
16	Rachita budhiraja	13021301719	BBA	IV	Satisfactory
17	Hardik Manchanda	36621301719	BBA	IV	Satisfactory
18	Astha Gupta	7817001719	BBA	IV	Satisfactory
19	Suraj Chauhan	2321301719	BBA	IV	Satisfactory
20	Tanisha Goel	9517001719	BBA	IV	Satisfactory
21	Raghav Gaur	11317001719	BBA	IV	Satisfactory



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Academic Year - 2020 – 21

**Activity / Event : Session on Smart Skills of
Aptitude**

Date : 27th Apr, 2021



EVENT REPORT



Event:	Webinar
Topic:	Smart Skills of Aptitude
Date:	27.04.21
Time:	12.00 PM
Duration:	One Hour
Mode:	Microsoft Teams
Program:	MBA, BBA and BCA
Coordinator:	Dr. Deepak Sharma Mr. Rahul Tripathi
Convener:	Dr. Nivedita
No. of Students:	99

Resource Person:

Mr. Ashok Kumar, Trainer, Smart Training Resource India Private Limited

Objective

1. To enhance the understanding of the students about smart skills of aptitude.
2. To make the students aware about Vedic math.
3. To enhance the students' ability to solve puzzle and number problems.
4. To raise the confidence of the students.

Report:

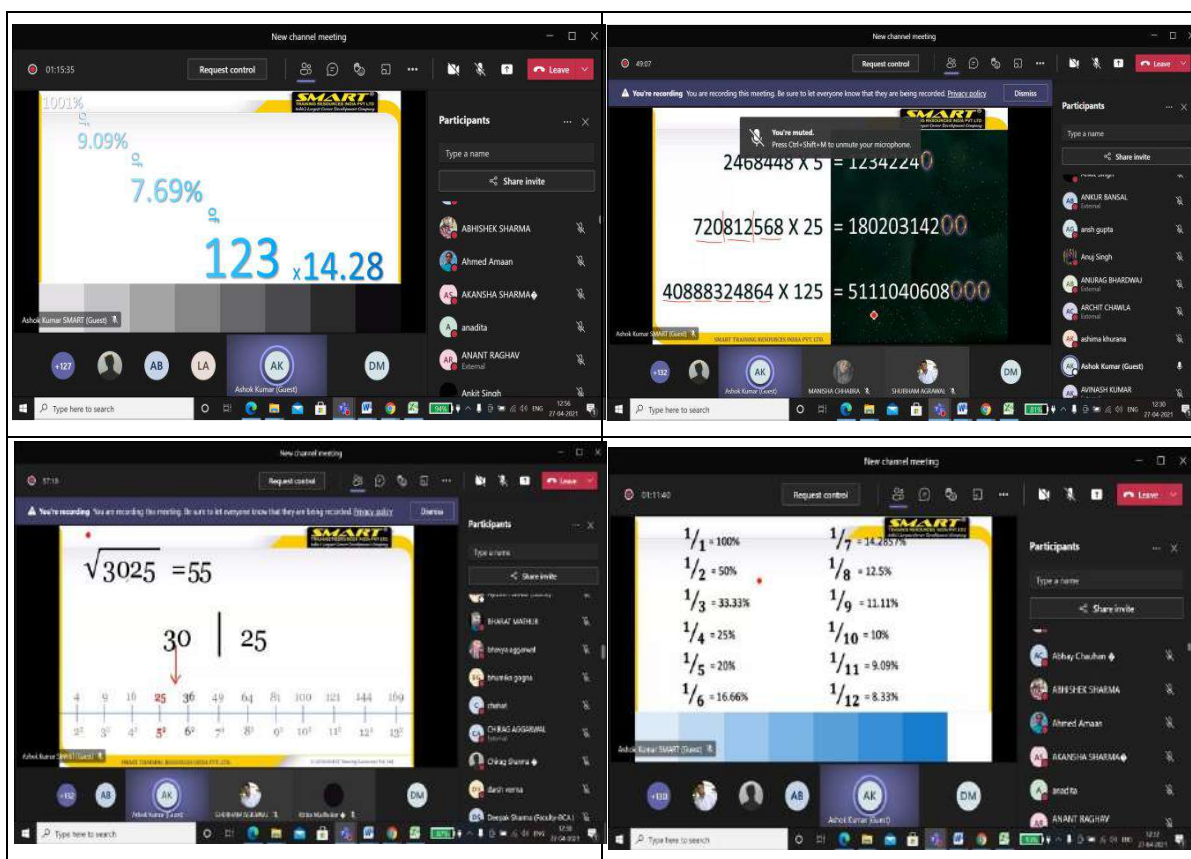
A webinar on the subject, 'Smart Skills of Aptitude' was organized on 27.04.21 under the Capability Enhancement Program. The resource person was Mr. Ashok Kumar, Trainer, Smart Training India Pvt. Ltd. The speaker discussed about the importance of acquiring good understanding and smart skills for solving aptitude problems. He briefed the students that in most of the selection process either for job or higher studies or for competitive exam it is the first level of screening. He told very handy and easy ways of solving puzzle and number problems. He discussed about the application of Vedic math in solving a wide number of problems with a demonstration.

The session was well coordinated by the Faculty Placement Coordinator Dr. Deepak Arora Assistant Professor, Department of Computer Application and Mr. Rahul Tripathi, Assistant Professor, Department of Management Sciences. A total of 99 students of various courses participated in the webinar. Earlier, Dr. Nivedita welcomed the speaker and introduced to her to the students. The session was very interactive and the students were kept engaged throughout the session. They raised relevant question & the speaker responded well. At the end of the session Dr. Nivedita thanked the speaker Mr. Ashok Kumar. The wonderful session followed by collection of feedback against the projected learning outcomes & objective and a general feedback for the webinar, which was later analyzed.

Learning outcomes:

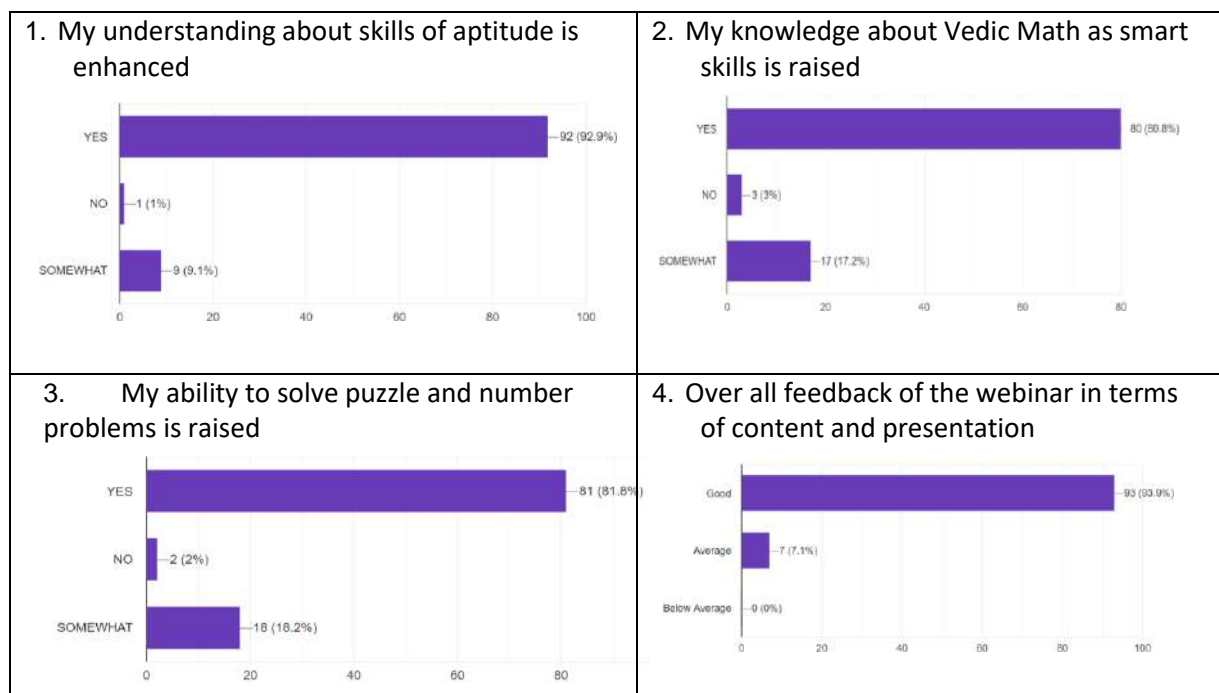
1. Students' understanding about smart skills of aptitude is enhanced.
2. Students' understanding about knowledge about Vedic math as smart skills is raised.
3. Students' ability to solve puzzle and number problems is raised.
4. Students' confidence is raised.

Screen shots of the webinar:



The speaker demonstrating the method of solving in easy steps

Feedback: Total Responses 99



List of Beneficiaries

S. No.	Name	Program	Year of study	Enrolmentno.	Over all feedbackof the webinar in terms of content and presentation
1	Chirag aggarwal	BCA	1	1217002020	Good
2	Harshit	BCA	1	217002020	Good
3	Kunal kumar	BCA	1	2517002020	Good
4	Anandita	BCA	2	317002019	Good
5	Aditya goyal	BCA	2	1617002019	Good
6	Vipul yadav	BBA	3	4821301718	Good
7	Yash bisht	BCA	2	1317002019	Good
8	Rahul dugar	BBA	3	40317001718	Good
9	Varun tandon	MBA	1	517003920	Good
10	Manvi mahipal	MBA	1	1417003920	Good
11	Vaishnavi sethi	MBA	1	2117003920	Good
12	Harshita rajpal	BBA	2	8621301719	Good
13	Isha chaubey	BBA	3	2317001718	Good
14	Shubham kushwaha	BBA	2	7917001719	Good
15	Bhumika gogna	BCA	2	1717002019	Good
16	Avinash kumar	BCA	1	35217002020	Good
17	Vidhi thukral	BBA	2	8321301719	Good
18	Sachin	BBA	2	8017001719	Good

19	Bharat mathur	MBA	1	717003920	Good
20	Deepanshu mittal	BBA	2	11921301719	Good
21	Lakshit arora	BBA	2	10817001719	Good
22	Shivangi saxena	MBA	1	Tias-9606	Good
23	Santosh verma	BCA	2	1817002019	Good
24	Manisha chhabra	MBA	1	1317003920	Good
25	Harshit bansal	BCA	2	3317002019	Good
26	Sanya verma	BCA	1	3517002020	Good
27	Sanya verma	BCA	1	3517002020	Good
28	Harshit grover	BBA	2	10317001719	Average
29	Bhavya aggarwal	BCA	2	4617002019	Good
30	Simran gandhi	MBA	1	1917003920	Good
31	Shubham agrawal	MBA	1	180	Good
32	Himanshu bhanot	MBA	1	1017003920	Good
33	Raghav sharma	BBA	2	7221301719	Good
34	Archit chawla	BCA	1	917002020	Good
35	Namrata kharbanda	MBA	1	1617003920	Good
36	Chahat	BCA	2	3717002019	Good
37	Keshav sharma	BBA	2	5621301719	Good
38	Somya talwar	MBA	1	2017003920	Good
39	Dev arya	BCA	1	1417002020	Good
40	Isha batra	BCA	2	717002019	Good
41	Ayush jagga	BCA	2	1017002019	Good
42	Vaishnavi sethi	MBA	1	2117003920	Good
43	Vishali	MBA	1	2417003920	Good
44	Parichay sharma	BBA	2	7521301719	Good
45	Yash thakur	BCA	2	4117002019	Good
46	Ankit singh	MBA	1	221303920	Good
47	Dhruv rawat	BCA	1	1517002020	Good
48	Ahmed raza amaan	BBA	2	10217001719	Good
49	Sourabh jha	MBA	1	121303920	Good
50	Vanshita verma	BCA	2	517002019	Good
51	Mudit markan	BCA	2	4317002019	Good
52	Mahesh joshi	BBA	2	7317001719	Good
53	Jasmeet kaur	BBA	2	8021301719	Good
54	Uddeshya jain	MBA	1	35317003920	Good
55	Raghav gaur	BBA	2	11317001719	Good
56	Abhishek sharma	MBA	1	617003920	Good
57	Kailash talreja	MBA	1	117003920	Good
58	Manav gupta	BCA	2	117002019	Good
59	Shivank manglik	MBA	1	50117003920	Average
60	Janual abdin	BCA	2	2717002019	Good

61	Vasu jain	BCA	1	4417002020	Good
62	Vibhu yadav	MBA	1	2317003920	Good
63	Suraj chauhan	BBA	2	2321301719	Good
64	Muskan sharma	MBA	1	1517003920	Good
65	Rishi patyal	MBA	1	9618	Good
66	Deepanshi bansal	BCA	1	1317002020	Good
67	Rohandeep	BCA	2	2317002019	Good
68	Mayank bisht	BCA	2	4217002019	Average
69	Aakarshan Dhingra	BBA	2	4821301719	Average
70	Mohammad amir	BBA	2	3721301719	Good
71	Sneha tomar	BBA	2	4517001719	Good
72	Ayushi panwar	BCA	1	1117002020	Good
73	Pranav	BCA	1	2917002020	Good
74	Ishti jain	BCA	1	2317002020	Good
75	Bhavy sharma	BCA	1	35317002020	Good
76	Shivani	BCA	1	3717002020	Good
77	Shivani	BCA	1	3717002020	Good
78	Darsh verma	BCA	2	917002019	Good
79	Manisha chhabra	MBA	1	1317003920	Good
80	Manav gupta	BCA	2	117002019	Good
81	Kunika maindola	BCA	2	2817002019	Good
82	Prachi garg	BCA	2	35217002019	Good;average
83	Varsha pandey	BCA	2	3917002019	Good
84	Tushar thapliyal	BCA	3	3217002018	Average
85	Shivam bhandari	BCA	2	217002019	Good
86	Sara negi	BCA	2	4517002019	Good
87	Harsh tanwar	BCA	1	1917002020	Average
88	Somya talwar	MBA	1	2017003920	Good
89	Diksha dureja	BCA	2	2417002019	Good
90	Kareena gaba	BCA	2	3117002019	Good
91	Twinkle grover	BBA	3	6717001718	Good
92	Shivam thakran	BCA	2	1417002019	Good
93	Ansh gupta	BCA	2	3617002019	Good
94	Karan malhotra	BCA	1	35417002020	Good
95	Bhuvan singh bisht	BBA	2	10617091719	Good
96	Isha chaubey	BBA	3	2317001718	Good
97	Rahul khanna	BBA	2	2117001719	Good
98	Deepanshu	BCA	2	3400172019	Good
99	Sachin sigh	BBA	2	8017001719	Good



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ENERGY MANAGEMENT

Academic Year - 2020 – 21

**Activity /Event : Workshop on Fact Verification and
Job Opportunities**

Date : 12th May, 2021



EVENT REPORT



Event:	Online workshop
Topic:	Fact Verification Fact-checking, Online Verification of Photo and Video (Special emphasis on verification of medical misinformation) Technically supported by Google News Initiative for Mass Communication Students
Date:	12.05.21
Time:	10.00 AM
Duration:	Two Hours
Mode:	Microsoft Team
Program:	BAJMC 1 st and 2 nd Year
Coordinator:	Mr. Mayank Arora
Convener:	Dr. Nivedita
No. of students:	97

Resource Person:

Mr. Nimish Kapoor, Volunteer Trainer on Fact Verification,
Scientist 'E' and Head-Publications Division and Science Film Festival Division
In-charge - India Science Wire (Indian Science News & Feature Service)
Editor - Dream 2047, monthly bilingual magazine

Objective

- To make students understand the fundamentals, importance and scope of fact verification
- To make students understand the challenges for the news journalist
- To make students learn tools Google Scholar, Google Reverse Image Search tool, use the tool, 'Watch Frame by Frame', 'Jeffrey's Image Meta Data', 'InVid' to search the authenticity of misleading information
- To make students aware about the trusted government sites for health related information and reliable news analytic sources.
- To raise the confidence of the students

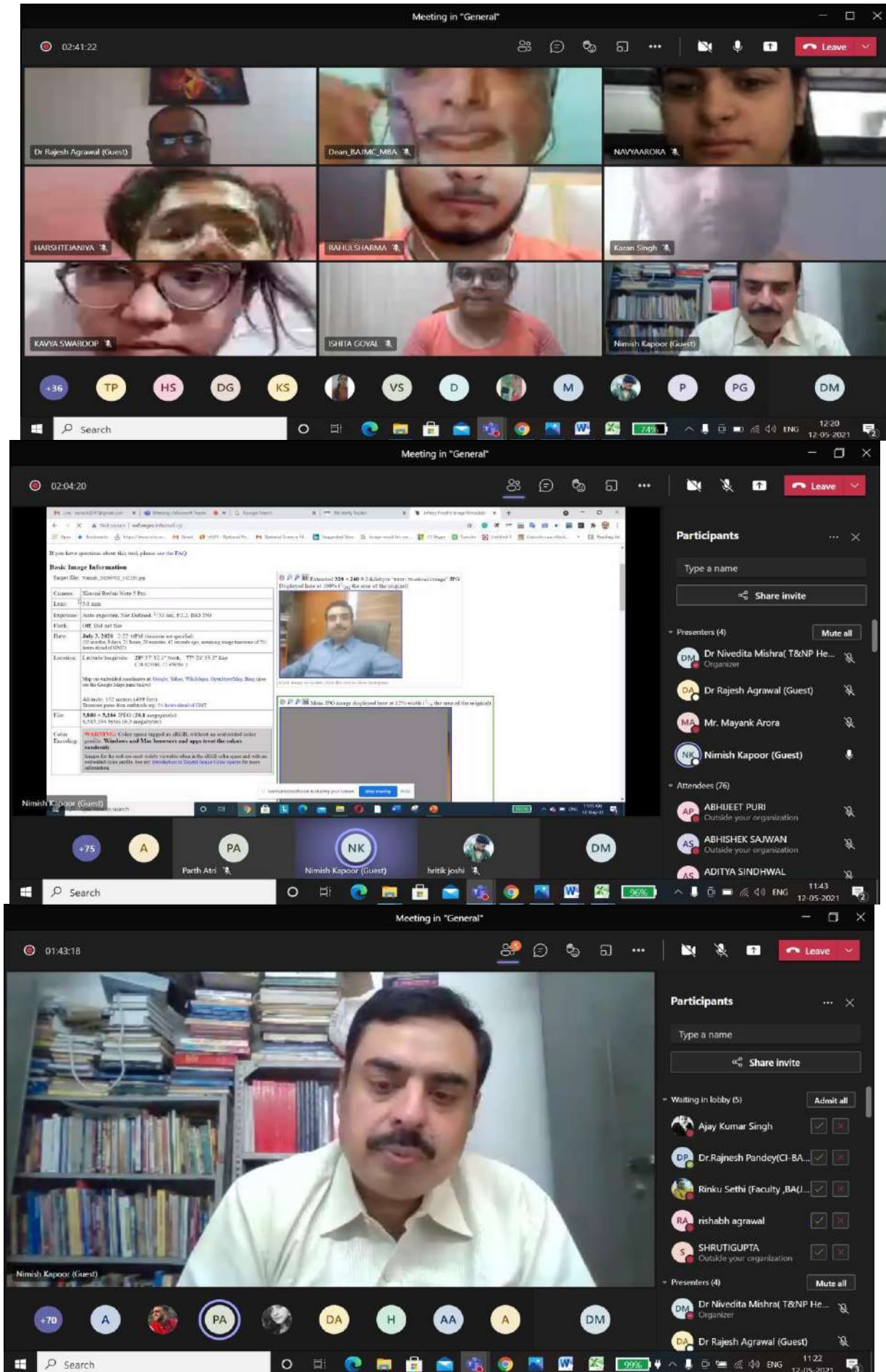
Report:

An online workshop on the topic Fact Verification Fact-checking, Online Verification of Photo and Video (Special emphasis on verification of medical misinformation), technically supported by Google News Initiative for Mass Communication Students was organized on 12.05.21 under the ambit of Capability Enhancement Program. The resource Person for the workshop was Mr. Nimish Kapoor, Volunteer Trainer on Fact Verification. Mr. Nimish explained the importance of fact verification especially for mass communication students. He described the four big challenges for news media, Trust and Misinformation, Local News, Inclusive Journalism and Emerging Technologies. He elucidated the impact of misinformation and false fact that were broadcasted in news through various media with examples. The speaker said that one should not believe without verifying the authenticity of any news or information that come through various social media. He demonstrated various tools to check the authenticity of the facts, photo and videos like Google Scholar, Google Reverse Image Search, Rev Eye Reverse Image Search, You Tube Data Viewer, Invid, Watch Frame by Frame, Jeffrey's Image Data Viewer. He made the students aware that a close and fine observation on visual cues may reveal the minutest detail in videos and photos which can throw light on its time and context. He informed the students that any information related to health can be verified by visiting government trusted sites like WHO, CDC, ICMR, TIFR, Min of Health and Family Welfare, Vigyan Prasar etc. He stated various sites and organizations which work on news analytics and authenticate the news, like Vishwas News, Boom Live etc. He briefed the students about the scope of Fact Verifiers especially in media industry and told that various media group are hiring for it. He sensitized the students that they should always take photograph and video with google tag on but he also warned the students not to divulge all details on social media, which they can achieved by following very simple modification in the media file. The two hour session was coordinated by Mr. Mayank Arora. Along with faculty members a total of 97 students participated in the workshop. Earlier Dr. Nivedita welcomed the resource person Mr. Nimish Kapoor and introduce to the students. It was an interactive session and was well received by the students. At the end Dr. M N Jha thanked the speaker which was followed by the collection of feedback by students.

Learning Outcome:

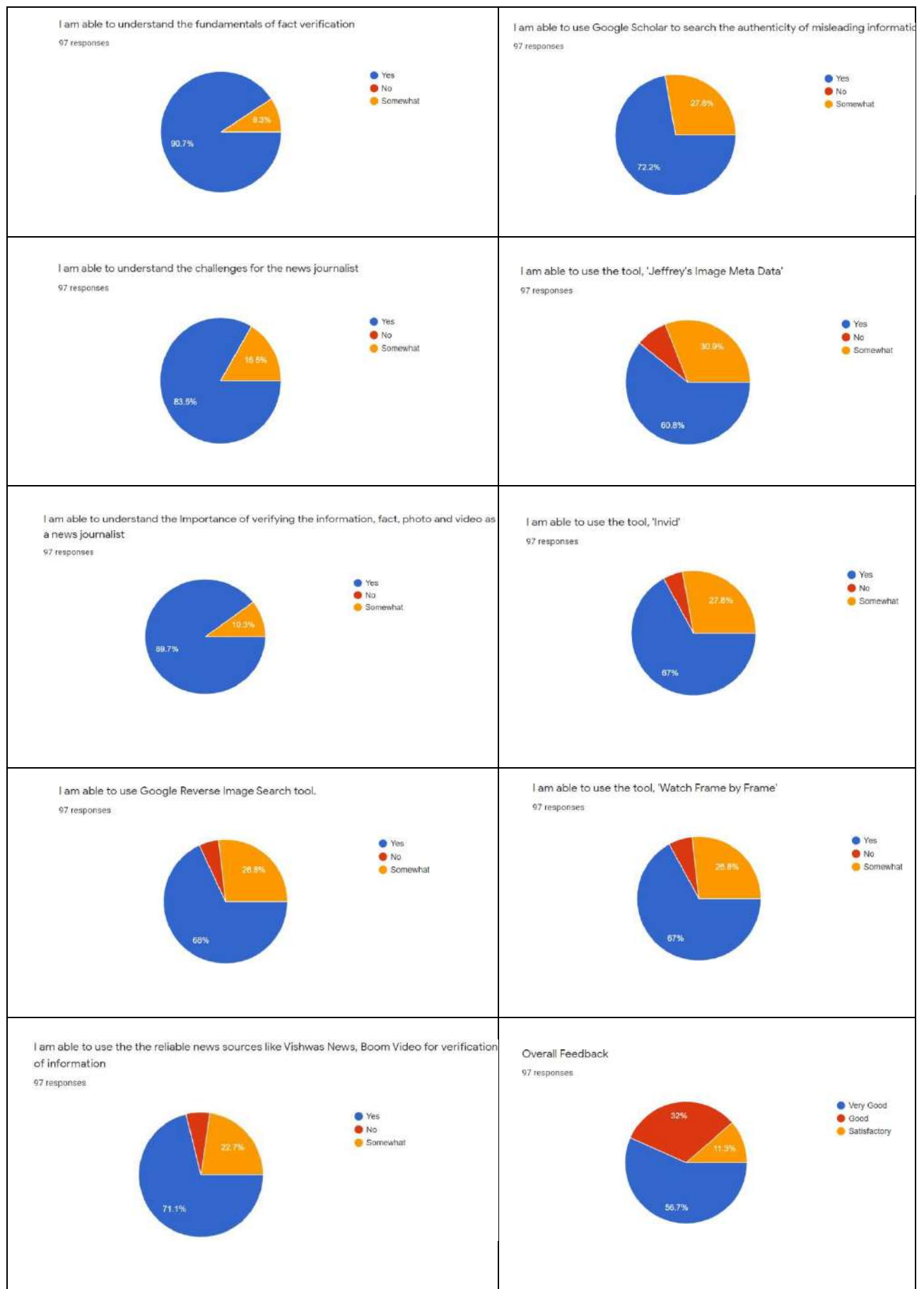
- The students were able to understand the fundamentals of fact verification
- The students were able to understand the challenges for the news journalist
- The students were able to understand the Importance of verifying the information, fact, photo and video as a news journalist
- The students were able to use Google Scholar to search the authenticity of misleading information
- The students were able to use Google Reverse Image Search tool, use the tool, 'Watch Frame by Frame', 'Jeffrey's Image Meta Data', 'Invid'
- The students got awareness for trusted sites and reliable news analytic sources.
- Students' got information about scope of the field, 'Fact Verification'
- Students' confidence level was raised

Screenshots:



The speaker demonstrating Tools of Fact Verification during the session

Feedback:



List of Beneficiaries

S. No.	Name	Program	Enrolment No.	Mobile No.	Overall Feedback
1	Vinayak	BA(J&MC)	2917002419	8076665976	Very Good
2	Devang Sabharwal	BA(J&MC)	35817002420	7678465049	Very Good
3	Jigyasa sharma	BA(J&MC)	6317002419	8287978115	Good
4	Rohit Malhotra	BA(J&MC)	7217002420	8178659158	Good
5	Anshika Rana	BA(J&MC)	10417002419	8178283358	Very Good
6	Sarthak Kothari	BA(J&MC)	8117002420	9654545255	Satisfactory
7	Rohan basoya	BA(J&MC)	1817002419	8527186386	Very Good
8	Khushi Malhotra	BA(J&MC)	35517002420	9250643069	Very Good
9	Lakshya Sharma	BA(J&MC)	4621302420	9718189538	Very Good
10	Vaani payal	BA(J&MC)	5121302419	7982458540	Satisfactory
11	Mitali Arora	BA(J&MC)	35917002420	8130073204	Very Good
12	Isha prasad	BA(J&MC)	8317002419	9718394602	Good
13	Khushali singhal	BA(J&MC)	4021302420	9821956460	Good
14	Shiya Rana	BA(J&MC)	9417002419	9599401326	Good
15	Avneet Singh	BA(J&MC)	3517002419	7042009017	Very Good
16	Riteshna	BA(J&MC)	7017002420	8882454604	Satisfactory
17	Ananya jain	BA(J&MC)	821302420	8295102767	Very Good
18	Jasika Narula	BA(J&MC)	3921302420	8588014939	Very Good
19	Dhriti	BA(J&MC)	417002419	8851237001	Good
20	Harsh Tejaniya	BA(J&MC)	3021302420	9999205927	Very Good
21	Shristi	BA(J&MC)	8517002419	9354342615	Very Good
22	Sanya Oberoi	BA(J&MC)	7917002420	9045018678	Very Good
23	Shreya garg	BA(J&MC)	50617002420	9958589359	Satisfactory
24	Rohit Mangwana	BA(J&MC)	5921302419	7827267423	Good
25	Amit kumar	BA(J&MC)	721302420	9.17489E+11	Very Good
26	RITIK GUPTA	BA(J&MC)	1117002419	95994 50260	Good
27	Prerna Goel	BA(J&MC)	35417002420	9899895497	Satisfactory
28	Tripti pipil	BA(J&MC)	8017002419	8287455677	Good
29	Himakshi	BA(J&MC)	5217002419	7703947512	Good
30	Anchal Gahlot	BA(J&MC)	1021302420	8800964668	Very Good
31	Yash sharma	BA(J&MC)	1417002419	9.19651E+11	Satisfactory
32	Snehil Wadhwa	BA(J&MC)	8817002420	9671716979	Very Good
33	Hritik Joshi	BA(J&MC)	5721302419	9643156686	Very Good
34	Bhanu Valecha	BA(J&MC)	3017002419	9821767682	Very Good
35	Rupali Das	BA(J&MC)	7317002420	9821168144	Very Good
36	Yash saini	BA(J&MC)	10217002420	9319921660	Very Good
37	Vaibhav Mudgal	BA(J&MC)	9317002420	8826071260	Good
38	Vansh Kochhar	BA(J&MC)	9717002420	9971046709	Very Good
39	Dolly Garg	BA(J&MC)	4121302419	9318427901	Satisfactory
40	Rachit singh	BA(J&MC)	6517002420	7428020955	Very Good
41	Tarini khosla	BA(J&MC)	10517002419	8851679031	Very Good
42	Sonali Kapoor	BA(J&MC)	3221302419	9643096184	Good
43	DIVYANSHU MISHRA	BA(J&MC)	2321302420	9118668627	Very Good
44	Prem Raj Gupta	BA(J&MC)	50117002420	9060272610	Very Good
45	Pragya	BA(J&MC)	36117002420	7703978797	Very Good
46	Somein Sapra	BA(J&MC)	50217002420	9.19892E+11	Very Good
47	Ananya Karan Srivastava	BA(J&MC)	921302420	9140537217	Very Good
48	Rahul Alex R Dass	BA(J&MC)	6617002420	8920632221	Satisfactory
49	Sanjam	BA(J&MC)	7817002420	7303210646	Good

50	Sanya arora	BA(J&MC)	35717002420	8287084782	Very Good
51	Puneet Jain	BA(J&MC)	6417002420	7827707432	Very Good
52	Ansh arora	BA(J&MC)	35217002420	9911250564	Very Good
53	Ritika Chawla	BA(J&MC)	5221302419	8744834034	Very Good
54	Ansh arora	BA(J&MC)	35217002420	9911250564	Very Good
55	Freya Uppal	BA(J&MC)	2521302420	8368522507	Good
56	Nehal Walia	BA(J&MC)	10317002419	9650832771	Good
57	Rushali kaul	BA(J&MC)	7817002419	9650415695	Good
58	Vanshika chawla	BA(J&MC)	9817002420	7838076181	Very Good
59	Manya Bahl	BA(J&MC)	4817002419	9818472711	Good
60	Hardik Manchanda	BA(J&MC)	2921302420	9953582454	Good
61	Smriti Sethi	BA(J&MC)	8717002420	9828901434	Very Good
62	Shoaib Rahman	BA(J&MC)	9017002419	8851187920	Satisfactory
63	Janvi Sinha	BA(J&MC)	372130240	8287265252	Good
64	Aakash	BA(J&MC)	82172049	9899926480	Very Good
65	Arpan Saha	BA(J&MC)	1421302420	9810637805	Very Good
66	LOVEESH SAREE	BA(J&MC)	4821302420	8587076580	Very Good
67	Janvi Tiwari	BA(J&MC)	3821302420	6392583572	Good
68	Rajat Kumar Sharma	BA(J&MC)	2217002419	8178347759	Good
69	Manvi Upadhyaya	BA(J&MC)	6917002419	9717962317	Good
70	Vaibhav Mudgal	BA(J&MC)	9317002420	8826071260	Good
71	Abhishek	BA(J&MC)	617002420	7678119511	Good
72	Varun Gupta	BA(J&MC)	4317002419	9910045594	Good
73	Rupali Das	BA(J&MC)	7317002420	9821168144	Very Good
74	SHRUTI JAIN	BA(J&MC)	8617002420	9667518009	Very Good
75	Sarthak Jain	BA(J&MC)	801724200	8218440817	Good
76	Prakhar Maheshwari	BA(J&MC)	6521302420	9.19873E+11	Satisfactory
77	Vidhi khandelwal	BA(J&MC)	50221302420	9354765838	Very Good
78	Yashika Goel	BA(J&MC)	10421302420	9311775499	Good
79	Vertika Shukla	BA(J&MC)	10121302420	6396422336	Good
80	Shruti gupta	BA(J&MC)	8521302420	8882227482	Very Good
81	Sanskriti goyal	BA(J&MC)	7921302420	7217828995	Satisfactory
82	Yashika Sharma	BA(J&MC)	10521302420	8810251044	Very Good
83	Yash sah	BA(J&MC)	10321302420	9627033385	Very Good
84	Kritika	BA(J&MC)	1017002419	8802080200	Very Good
85	Ummey Hani	BA(J&MC)	9521302420	9582046782	Very Good
86	Vanshika Saxena	BA(J&MC)	6221302419	7078454546	Good
87	Rahul Sharma	BA(J&MC)	6621302420	9958344724	Very Good
88	Pulkit Sharma	BA(J&MC)	217002419	9654100366	Good
89	Vansh Paul	BA(J&MC)	9721302420	9311882235	Good
90	Ayush Mehrotra	BA(J&MC)	2217002421	7037436193	Very Good
91	Nidhi	BA(J&MC)	5817002420	97173 59822	Very Good
92	Khushboo Sabharwal	BA(J&MC)	35317002420	9810544835	Very Good
93	Prachi	BA(J&MC)	6321302419	8368643426	Very Good
94	Tushar Aggarwal	BA(J&MC)	35521302420	8178103311	Very Good
95	Ankush pal	BA(J&MC)	35421302419	9871141613	Very Good
96	Sweta	BA(J&MC)	35921302419	9868667332	Very Good
97	Sakshi Yadav	BA(J&MC)	7617002420	7217843454	Very Good

Academic Year - 2020 – 21

**Activity / Event : Session on Digital Platform:
Upcoming Opportunities**

Date : 04th June, 2021



EVENT REPORT



Event:	Webinar
Topic:	Digital Platforms: Upcoming Opportunities
Date:	04.06.2021
Time:	04:00 PM
Mode:	Virtual through Microsoft Teams
Students:	BBAIL and II and MBA I Year
Faculty Co-ordinator:	Ms. Shilpa Bhandari Mr. Rahul Tripathi
Convener:	Dr. Nivedita
No. of Students:	68

Resource Person:

Mr. Bipin Kumar, Managing Director, Pertinax Digital Solutions Private Limited

Objective:

1. To make students understand about the opportunities in the field of Digital Platform/Marketing.
2. To make students understand about the working on Digital Platform/Marketing.
3. To make students aware about the avenues of Digital Marketing was raised
4. To raise the confidence of the students.

Report:

A webinar on the topic, 'Digital Platform and Upcoming opportunities' was organized on 04.06.2021 for the students of BBA 2nd and 3rd year and MBA 1st year under the bit of Capacity Enhancement Program. The Speaker for the session was Mr. Bipin Kumar, Managing Director, Pertinax Digital Solutions Private Limited. Mr. Kumar discussed with the students about the growing use of digital platform in business world. He informed that apart from coming huge number of companies for digital marketing, almost all other industry/company which are not digital marketing industry also have huge demand of skilled candidates as every company organizations has acknowledged the power of digital platform, especially in India where according to a data of 2020, 54% of the population has internet access. This essentially creates an enormous market through digital platform where the organizations are targeting. He sensitized the students that through digital platform the companies are getting higher ROI. He spoke about the four S of digital marketing: SEO SMO SMM SEM and that now companies are focussing on these. HE told the students that the digital marketing has gone ahead of "Affiliate Marketing". He told the students that Digital platform has generated various job profiles like designers, developers, content write, Bloggers, Animators, Market Analysts, and so on. He discussed at length that the companies are targeting global market and scaling up their business. They are better equipped to market their product and are comfortably tracking and analysing the buyers' behaviour. Earlier he shared his experience and motivated that students to learn every day new skills and should implement it. He sensitized the students to not to hesitate because of fear of failure, He said that one should always effectively manage their time by scheduling it in advance.. He also suggested taking good care of health. He suggested to remain positive, learn from mistakes, follow the commitments and to be confident. He said that whether one is owner or employee, everyone should think, behave and work like entrepreneur. Later in query session he answered the questions asked by the students regarding technical differences between marketing at different social platforms. He also made the students aware about specialization and its scope in an answer to a question. The one hour session was well coordinated by the faculty coordinators, Ms. Shilp Bhandari and Mr. Rahul Tripathi. A total of 33 students participated in the webinar. The webinar was well received by the students. At the end Dr. Nivedita thanked everyone and feedback was collected

Learning Outcome:

1. Students' understanding about the opportunities in the field of Digital Platform/Marketing was raised.
2. Students' understanding about the working on Digital Platform/Marketing was raised.
3. Student's awareness of the avenues of Digital Platform/Marketing was raised
4. Students' confidence was raised and were motivated

Some Snapshot

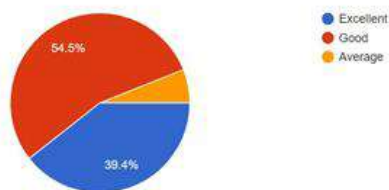


The resource person demonstrating Digital Platforms: Upcoming Opportunities during the session

Feedback:

Overall Feedback of the session

55 responses



List of Beneficiaries:

S. No.	Name	Program	Enrolment No.	Learning Outcome		
				My understanding about the opportunities in the field of Digital Platform/Marketing is raised	My understanding about the working on Digital Platform/Marketing is raised	My confidence & awareness of the avenues of Digital Platform/Marketing is raised
1	Himanshu bhanot	MBA 2020-22	1017003920	Yes	Yes	Yes
2	Manisha Chhabra	MBA 2020-22	1317003920	Yes	Yes	Yes
3	Ankit singh	MBA 2020-22	221303920	Yes	Yes	Yes
4	Namrata Kharbanda	MBA 2020-22	1617003920	Yes	Yes	Yes
5	Muskan sharma	MBA 2020-22	1517003280	Yes	Yes	Yes
6	Vaishnavi Sethi	MBA 2020-22	2117003920	Yes	Yes	Yes
7	Vishali	MBA 2020-22	2417003920	Yes	Yes	Yes
8	Kanchan	MBA 2020-22	1217003920	Yes	Yes	Yes
9	Kailash Talreja	MBA 2020-22	117003920	Yes	Yes	Yes
10	Simran Gandhi	MBA 2020-22	1917003920	Yes	Yes	Yes
11	Somya agarwal	BBA 2019-22	1817001719	Yes	Yes	Yes
12	Hardik Sharma	BBA 2019-22	1417001719	Yes	Yes	Yes
13	Gautam Chauhan	BBA 2019-22	35417001719	Yes	Yes	Yes
14	Shobhit Grover	BBA 2019-22	13121301719	Yes	Yes	Yes
15	Vansh batra	BBA 2019-22	6817001719	Yes	Yes	Yes
16	Shubham	BBA 2018-21	41817001718	Yes	Yes	Yes
17	Mohit Kumar	BBA 2018-21	3717001718	Yes	Yes	Yes
18	Sonia Rathod	BBA 2018-21	40421301718	Yes	Yes	Yes
19	Ayush Anand	BBA 2019-22	11821301719	Yes	Yes	Yes
20	Ritwik Raj	BBA 2018-21	40121301718	Yes	Yes	Yes
21	Mayank Malhotra	BBA 2019-22	4317001719	Yes	Yes	Yes
22	Shorya khanna	BBA 2018-21	44417001718	Yes	Yes	Yes
23	Manisha Chhabra	MBA 2020-22	1317003920	Yes	Yes	Yes
24	Raghav Gaur	BBA 2019-22	11317001719	Yes	Yes	Yes
25	MANSI SINGH	BBA 2019-22	4021301719	Yes	Yes	Yes
26	Tushar gupta	BBA 2018-21	43321301718	Yes	Yes	Yes
27	Ritika madhukar	BBA 2019-22	8721301719	Yes	Yes	No
28	Anubhav chaurasia	BBA 2019-22	7621301719	Yes	Yes	Yes
29	Swayam kashyap	BBA 2019-22	2721301719	Yes	Yes	Yes
30	Piyush Mehta	BBA 2018-21	41221301718	Yes	Yes	Yes
31	Muskan sharma	MBA 2020-22	1517003280	Yes	Yes	Yes
32	Prince Sadh	BBA 2018-21	40117001718	Yes	Yes	Yes
33	Rachita budhiraja	BBA 2019-22	13021301719	Yes	Yes	Yes
34	Chirag Arora	BBA - 2018 - 21	01317001718	Yes	Yes	Yes

35	Vivek Kumar Singh	BBA - 2021 - 22	00121301719	Yes	Yes	Yes
36	Yajat Kumar	BBA - 2018 - 21	36117001718	Yes	Yes	Yes
37	Chirag Sharma	BBA - 2021 - 22	10121301719	Yes	Yes	Yes
38	Aaditi Tokish	BBA - 2021 - 22	04121301719	Yes	Yes	Yes
39	Harkamal Singh	BBA - 2018 - 21	01321301718	Yes	Yes	Yes
40	Aakarshan Dhingra	BBA - 2021 - 22	04821301719	Yes	Yes	Yes
41	Harman Batra	BBA - 2021 - 22	36121301719	Yes	Yes	Yes
42	Kush Bansal	BBA - 2021 - 22	08117001719	Yes	Yes	Yes
43	Aakriti Trehan	BBA - 2018 - 21	43421301718	Yes	Yes	Yes
44	Anubhav Sharma	BBA - 2021 - 22	10517001719	Yes	Yes	Yes
45	Bhagya Sethi	BBA - 2018 - 21	00521301718	Yes	Yes	Yes
46	Himanshi Gupta	BBA - 2021 - 22	36821301719	Yes	Yes	Yes
47	Ayushi Goel	BBA - 2021 - 22	12421301719	Yes	Yes	Yes
48	Yuvraj Singh	BBA - 2021 - 22	09317001719	Yes	Yes	Yes
49	Vishal Madaan	BBA - 2021 - 22	35121301719	Yes	Yes	Yes
50	Umar Farooq	BBA - 2021 - 22	02317001719	Yes	Yes	Yes
51	Suraj Chauhan	BBA - 2021 - 22	02321301719	Yes	Yes	Yes
52	Ritik Bhatia	BBA - 2021 - 22	02921301719	Yes	Yes	Yes
53	Aakash Sehgal	BBA - 2018 - 21	43517001718	Yes	Yes	Yes
54	Raghav Tyagi	BBA - 2021 - 22	08921301719	Yes	Yes	Yes
55	Bharat Sharma	BBA - 2018 - 21	00917001718	Yes	Yes	Yes
56	Deepanshu Mittal	BBA - 2021 - 22	11921301719	Yes	Yes	Yes
57	Devesh Khandelwal	BBA - 2021 - 22	04417001719	Yes	Yes	Yes
58	Himanshu Bansal	BBA - 2021 - 22	05917001719	Yes	Yes	Yes
59	Kartikay Singh	BBA - 2018 - 21	02617001718	Yes	Yes	Yes
60	Jatin Kumar	BBA - 2021 - 22	00517001719	Yes	Yes	Yes
61	Gaurav Kalra	BBA - 2021 - 22	01321301719	Yes	Yes	Yes
62	Keshav Sharma	BBA - 2021 - 22	05621301719	Yes	Yes	Yes
63	Jaanvi	BBA - 2021 - 22	05021301719	Yes	Yes	Yes
64	Kanishka Kalra	BBA - 2021 - 22	12017001719	Yes	Yes	Yes
65	Lovish Arora	BBA - 2021 - 22	12721301719	Yes	Yes	Yes
66	Nalin Tyagi	BBA - 2018 - 21	45621301718	Yes	Yes	Yes
67	Pawan Saini	BBA - 2021 - 22	11017001719	Yes	Yes	Yes
68	Vinay Kumar	BBA - 2021 - 22	12521301719	Yes	Yes	Yes



TECNIA INSTITUTE OF ADVANCED STUDIES

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UKAF-CB-011



Academic Year - 2020 – 21

**Activity / Event : Session on Profile Building for
Exploring Career Avenues**

Date : 12th June, 2021



EVENT REPORT



Event:	Webinar
Topic:	Profile Building for Exploring Career Avenues
Date:	12 th June 2021
Time:	1.00 PM- 2.30 PM
Mode:	Online (Microsoft Teams)
Students:	BBA
Coordinator:	Mr. Rahul Tripathi
Convener:	Dr. Nivedita
No. of Beneficiaries:	57

Resource Person:

Mr. Nitin Ravi and Mr. Abhishek Gupta, Byjus National Eminent Speakers

Objective:

- To make the students understand about Indian and International education opportunity for MBA.
- To make the students aware about CAT/GMAT/UPSC/IELTS and admission process of various Management College.
- To make the students understand about profile gap analysis and profile building for getting admission for higher studies/education.
- To increase the students awareness about the abroad universities, funding options, part-time jobs.
- To enhance the students' ability to solve English RC (reading comprehension) questions.
- To make the students to Identifying the Potential Career Paths was raised post webinar.

Report:

A webinar on the subject 'Profile Building and Exploring Career Avenues' was organized on 12th June 2021 for students of BBA programme under the ambit of Capacity Enhancement Program. The resource people for the webinar were Mr. Nitin Ravi and Mr. Abhishekh Gupta, Byjus National Eminent Speakers. The seminar was attended by 57 students from Pre-final year of BBA programme.

The purpose of the webinar was to give students an exposure about how to plan for GRE/GMAT/CAT and other competitive exam for higher studies.

The speaker Mr. Abhishekh Gupta told the students that profile building as a very important component in the admission process of various management colleges and hence a thorough planning from the very initial would always benefit the aspirants. He suggested the students to do proper enquiry about all the aspects before selecting any college for study at abroad. He briefed the students about the preparation strategy for GRE and GMAT. He explained various handy tips to solve tricky questions which would help the students during their entrance exams. He gave practice questions on various types of reasoning questions to students. The students were very keen and showed their interest while attempting the questions. The students raised their doubts which were resolved by the resource person. The session was well coordinated by Mr. Rahul Tripathi, Assistant Professor, and Department of

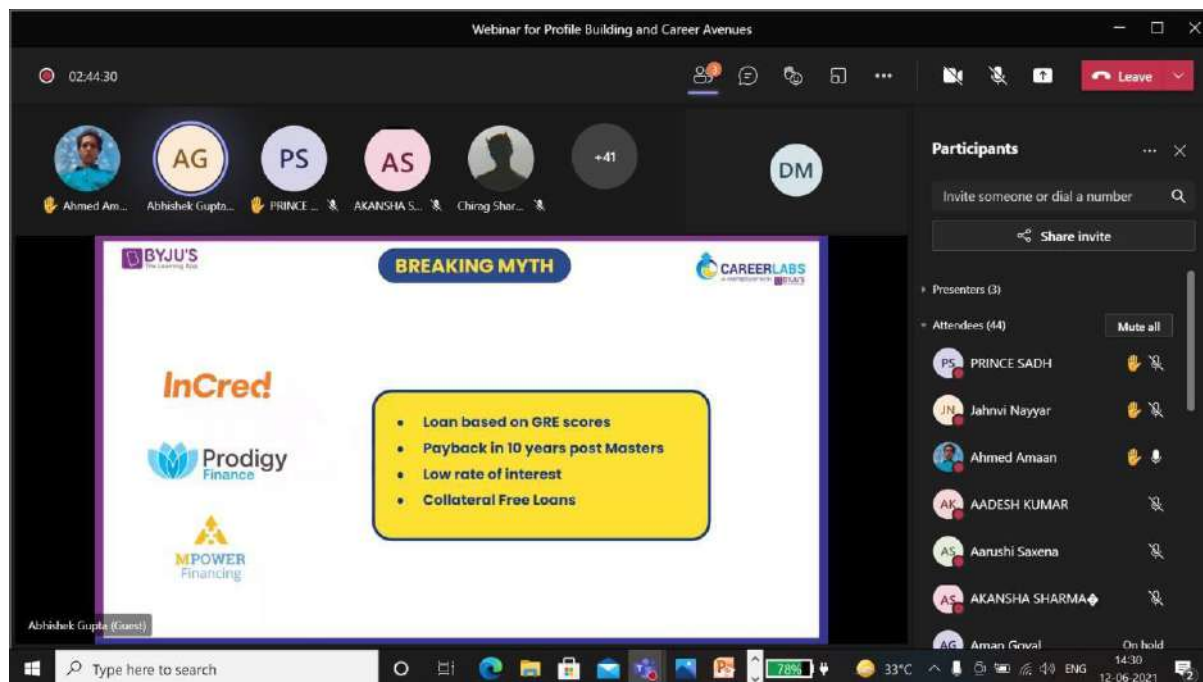
Management Sciences and was well conceived by the students. Earlier in the session, Dr. Nivedita welcomed the guest and told the students about the importance of Right approach in solving questions of reasoning. Lastly feedback was taken and analysed.

Learning Outcome:

- Students' understanding about Indian and International education opportunity for MBA was raised after the webinar.
- Students' understanding about - CAT/GMAT/UPSC/IELTS; and possibility of getting the seats in good Management College were raised post webinar.
- Students' understanding about profile gap analysis and profile building for getting admission for higher studies/education was raised post webinar.
- Students' awareness about the abroad universities, funding options, part-time jobs was raised post webinar.
- Students' ability to solve English RC(reading comprehension) questions was raised post webinar.
- Students' ability to Identifying the Potential Career Paths was raised post webinar.

Screenshots:

The screenshot shows a Zoom webinar interface. The title bar reads 'Webinar for Profile Building and Career Avenues'. The main content area displays a 'Case Study' comparing two students, Pooja and Rahul. Pooja's profile includes a CGPA of 3.75/4, Tier-1 College, 740/800 score, and application to 5 top universities. Her result is 'Got REJECTED' from universities, with a note that masters offer is not as per her choice. Rahul's profile includes a CGPA of 3/4, Tier-2 College, 680/800 score, and application to 5 universities. His result is 'Got Master form Babson School of Management' and 'Got 100 % scholarship & US \$1800/month stipend'. The right sidebar shows a list of participants including Prince Sadhi, Jahnvi Nayyar, Aadesh Kumar, Aarushi Saxena, Akansha Sharma, and Aman Goyal. The bottom of the screen shows the Windows taskbar with the time 14:29 on 12-06-2021.

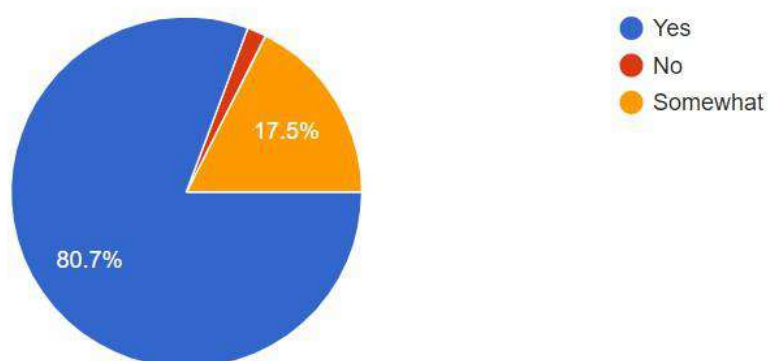


The resource person demonstrating Profile Building for Exploring Career Avenues

Feedback:

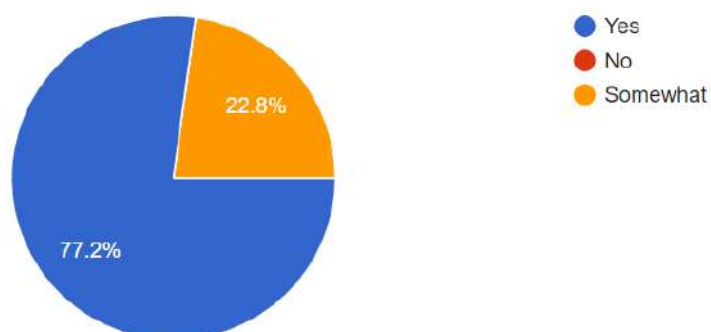
My understanding about Indian and International education opportunity- CAT/GMAT/UPSC/IELTS; and possibility of getting the seats is raised post webinar

57 responses



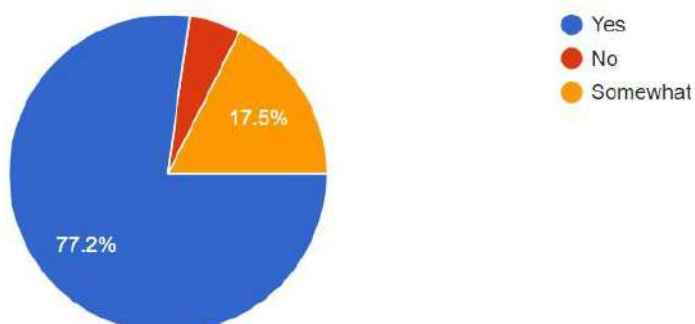
My understanding about profile gap analysis and profile building for getting admission for higher studies/education is raised post webinar

57 responses



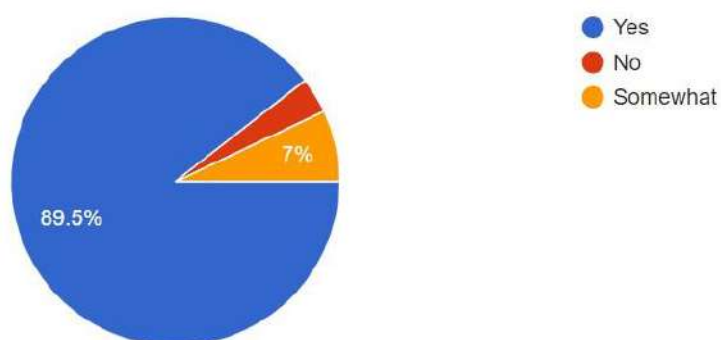
My awareness about the abroad universities, funding options, part-time jobs is raised post webinar

57 responses



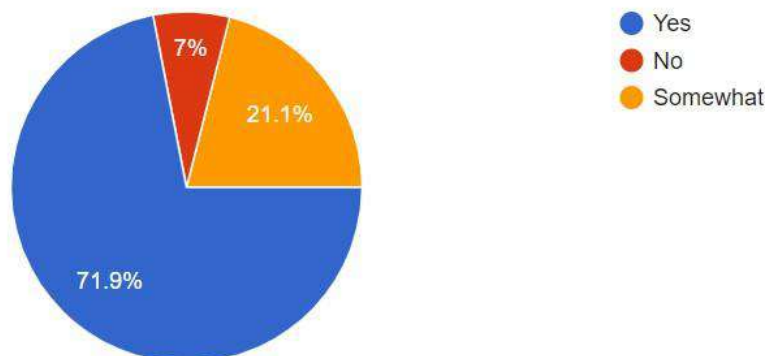
My ability to solve English RC(reading comprehension) questions is raised post webinar

57 responses



My ability to Identifying the Potential Career Paths is raised post webinar

57 responses



List of Beneficiaries:

S. No.	Name	Program of Study at TIAS	Enrolment No.	Overall Feedback of the webinar
1	Chirag Suri,	BBA 2018-21	9821301719	Excellent
2	Keshav Sharma	BBA 2029-22	5621301719	Excellent
3	Yuvraj Singh	BBA 2029-22	9317001719	Good
4	Raghav Sharma	BBA 2029-22	7221301719	Excellent
5	Jagrit Muniappan	BBA 2029-22	10321301719	Excellent
6	Vishal Badhwar	BBA 2018-21	46721301718	Excellent
7	Gaurav kalra	BBA 2029-22	1321301719	Excellent
8	Preetam Gola	BBA 2029-22	1221301719	Excellent
9	Inder Vishnu	BBA 2029-22	9617001719	Good
10	Khyati Khanna	BBA 2029-22	10717001719	Excellent
11	Gautam Sharma	BBA 2018-21	42417001718	Excellent
12	Raghav Gaur	BBA 2029-22	11317001719	Excellent
13	Ritwik Raj	BBA 2018-21	40121301718	Excellent
14	Aditya Bhandari	BBA 2018-21	221301718	Excellent
15	Swayam Kashyap	BBA 2029-22	92721301719	Excellent
16	AVINASH KUMAR ROY	BBA 2018-21	46321301718	Excellent
17	Akansha Sharma	BBA 2029-22	7217001719	Good
18	Vibhav Bansal	BBA 2018-21	41717001718	Excellent
19	Simran Mehta	BBA 2018-21	45421301718	Excellent
20	Shobhit Grover	BBA 2029-22	13121301719	Good
21	Vansh batra	BBA 2029-22	6817001719	Excellent
22	Aman Prasad	BBA 2029-22	10117001719	Excellent
23	Himanshi gogia	BBA 2018-21	11917001719	Excellent
24	Yashvi Garg	BBA 2029-22	35421301719	Excellent
25	Jatin tayal	BBA 2018-21	43721301718	Excellent
26	Jaskiran kaur	BBA 2018-21	35417001718	Good

27	Ahmed Raza Amaan	BBA 2018-21	10217001719	Excellent
28	Sakshi Sharma	BBA 2029-22	6317001719	Good
29	Riya Chadha	BBA 2029-22	3817001719	Excellent
30	Priti chaudhary	BBA 2029-22	3417001719	Good
31	Astha Gupta	BBA 2029-22	7817001719	Excellent
32	Ramneek singh	BBA 2018-21	35921301717	Excellent
33	Kushagra dhingra	BBA 2029-22	15117001719	Good
34	SAbih zaidi	BBA 2018-21	44421301718	Average
35	Tushar Anand	BBA 2018-21	42717001718	Excellent
36	Jatin Kumar	BBA 2029-22	517001719	Good
37	Divteg singh sikka	BBA 2029-22	12317001719	Good
38	Rithik Bansal	BBA 2029-22	35817001719	Good
39	Aarushi Saxena	BBA 2018-21	12117001719	Excellent
40	Hardik Sharma	BBA 2029-22	1417001719	Excellent
41	Harshit Chauhan	BBA 2018-21	7421301719	Good
42	Lakshit Arora	BBA 2029-22	10817001719	Excellent
43	Jahnvi Nayyar	BBA 2029-22	12717001719	Good
44	Vansh sharma	BBA 2029-22	9917001719	Average
45	Yogita Bhatt	BBA 2018-21	6917001718	Good
46	Chirag Sharma	BBA 2029-22	1012301719	Excellent
47	Chhavi Gupta	BBA 2029-22	13817001719	Good
48	Gurpreet kaur	BBA 2018-21	36817001719	Excellent
49	Priyanshi Bhatt	BBA 2029-22	35517001719	Good
50	Abha Bansal	BBA 2029-22	11717001719	Good
51	Sagar garg	BBA 2018-21	35917001718	Good
52	Kalash jain	BBA 2029-22	4817001719	Good
53	Mayank Malhotra	BBA 2018-21	4317001719	Good
54	Ayush Anand	BBA 2029-22	11821301719	Good
55	Nityam Talwar	BBA 2018-21	6517001719	Average
56	Jatin Kataria	BBA 2029-22	3517001719	Good
57	Rachita budhiraja	BBA 2018-21	13021301719	Excellent