

K.S. School of Engineering and Management Kanakapura Rd, Blore -109 Department of Management Studies (MBA) Session: 2021-22 (ODD SEMESTER)

Session: 2021-22 (ODD SEMESTER) REPORT OF ONE DAY WORKSHOP ON

ADVANCED EXCEL FOR MANAGERS CONDUCTED ON 18TH APRIL 2022

Event Name: Workshop

Topic: Advanced Excel for Managers

Date: 18TH APRIL 2022 **Time**: 9.30 AM – 3.30 PM

Resource Person: DR. Sanjay Baburao Nayak , Professor , Department Of Electronics and

Communication Engineering, KSSEM **Venue**: Computer Lab, MBA department

Event Coordinator: V. Vidyashree

One day workshop on the topic Advanced Excel for Managers was conducted on 18th april 2022 for 1st Semester students of DEPARTMENT OF MANAGEMENT STUDIES , K.S. School of Engineering and Management . 55 students and 6 faculties participated actively. The workshop began with the theoretical understanding M S Excel and the importance of learning MS Excel.

This workshop introduced the students to the fundamentals of MS Excel, providing them a detailed understanding of solving the Statistical concepts through the usage of the software. This workshop helped the students to start from the basics like Average, Sum, Measures of Central Tendency and Measures of Dispersion. Further, they learnt how to calculate Correlation and Regression in Excel using the various functions.

Feedback link was sent to the students. Letter of Appreciation was provided to the Distinguished Resource Person. Students gained enormous knowledge, hands on experience of MS Excel as well as they learnt the importance MS Excel in Data Analysis.

Enclosed:

- 1. Poster
- 2. Photographs of Workshop
- 3. Feedback form
- 4. Social Media Links
- 5. Program Outline

Poster



DEPARTMENT OF MANAGEMENT STUDIES (MBA)



DR. SANJAY BABURAO NAYAK
PROFESSOR, DEPARTMENT OF ELECTRONICS AND COMMUNICATION
K. S. SCHOOL OF ENGINEERING AND MANAGEMENT

DATE: 18.04.2021 TIME: 9:30AM TO 3:30PM

V.VIDYASHREE DR. SHEKAR HS COORDINATOR HOD

DR. K RAMANARASIMHA PRINCIPAL

Photographs of Workshop

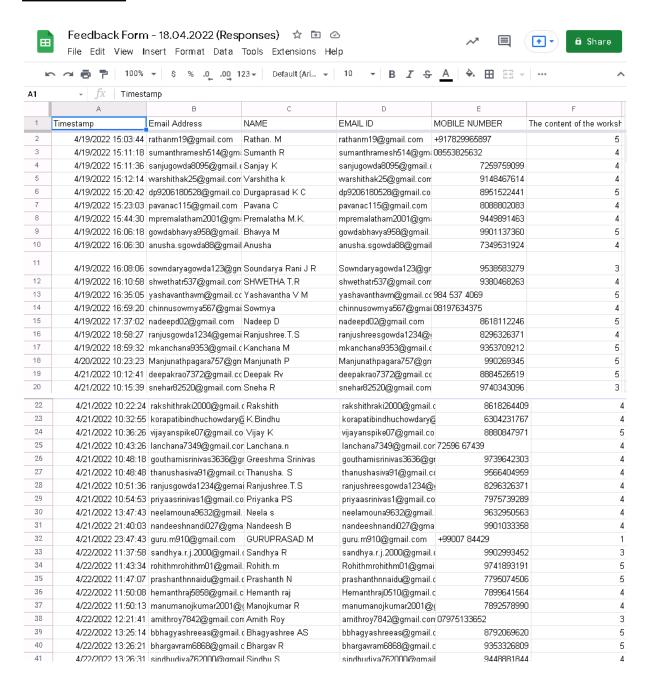








Feedback form



41	4/22/2022 13:26:31	sindhudiya762000@gmail	Sindhu S	sindhudiya762000@gmail	9448881844	4
42	4/22/2022 13:27:32	yashu.gowda.n2603@gm	Yashaswini.N	Yashu.Gowda.n2603@gm	9008651424	4
43	4/22/2022 13:27:39	amruthashraj22@gmail.co	Amrutha.T.R	Amruthashraj22@gmail.c	9916665255	4
44	4/22/2022 13:27:50	sm7085790@gmail.com	Shashikumar M	sm7085790@gmail.com	8892812754	5
45	4/22/2022 13:28:27	nandeeshnandi027@gma	Nandeesh B	nandeeshnandi027@gma	9901033358	5
46	4/22/2022 13:30:01	thanujatj19@gmail.com	Thanuja k	thanujatj19@gmail.com	9731465149	4
47	4/22/2022 13:30:15	agowdakg@gmail.com	Anjan Gowda	agowdakg@gmail.com	99021 35265	5
48	4/22/2022 13:31:02	nireesha2000@gmail.com	Nireesha V S	nireesha2000@gmail.com	7338500520	3
49	4/22/2022 13:31:25	Surajnayar2001@gmail.co	Suraj R Nayar	surajnayar2001@gmail.co	7204826260	5
50	4/22/2022 13:31:27	Shriharirmp@gmail.com	Shri hari M	Shriharirmp@gmail.com	07899271772	5
51	4/22/2022 13:31:43	mkmohankumar537@gm	Mohan Kumar K V	mkmohankumar537@gm	6364535537	4
52	4/22/2022 13:32:30	shreyasjois99@gmail.cor	Shreyas s Jois	shreyasjois99@gmail.com	7022242609	5
53	4/22/2022 13:33:27	mohdfarukh3232@gmail.c	Mohammed farooque	Mohdfarukh3232@gmail.d	8861507063	5
54	4/22/2022 13:33:39	rohansagar84@gmail.com	Rohan B G	rohansagar84@gmail.com	7899091088	5
55	4/22/2022 13:36:18	Srinathbabu60@gmail.co	Sreenath K P	Srinathbabu60@gmail.com	+919611981708	5
56	4/22/2022 13:50:07	Yashaswinik170@gmail.c	Yashaswini. K	Yashaswinik170@gmail.c	8884666762	4
57	4/22/2022 14:22:45	m.chinmayaaditya007@g	Chinmayaaditya M	m.chinmayaaditya007@g	8792822747	5
58	4/22/2022 14:23:21	pungunurmadhu1998@gm	Madhu s	pungunurmadhu1998@gn	8897283982	5

Social Media Links

INSTAGRAM:

https://www.instagram.com/p/CcfIFCrPMNE/?igshid=YmMyMTA2M2Y=

LINKEDIN:

https://www.linkedin.com/posts/kssem-mba-department-394b50211_statistics-mba-learning-activity-6921744095266672640-TvpD?utm_source=linkedin_share&utm_medium=android_app

Programme Outline

9:00 am to 9:05 am		Inauguration			
	PHASE				
9.10am to 10.00 am	1	Introduction session			
10:00 am to 10:30 am	PHASE 2	Theoretical Background on Why Excel is required in Statistic			
10:30 AM TO 11.00 AM TEA BREAK					
11:00 am to 11:45 pm	PHASE 3	Introductions to Basic Concepts of MS Excel			
11:45 pm to 12:30 pm	PHASE 4	Measures of Central Tendency and Measures of Dispersion			
12.30pm to 1.00pm	PHASE 5	Correlation and Regression			
1:00 PM TO 1.45 PM LUNCH BREAK					
1.45pm to 3.00 pm	PHASE 6	Hypothesis Testing			
3.00 pm to 3.30 pm	PHASE 7	Question and Answer Session			