" ज्ञान विज्ञान आणि सुसंस्कार यासाठी शिक्षण प्रसार" प. पू. शिक्षणमहर्षि डॉ. बापुजी साळुंखे

Vivekanand College Kolhapur (Empowered Autonomous) Department of Statistics Notice regarding Guest Lecture

Date: - 10/10/2024

All students of M.Sc. I and II of the department of statistics are hereby informed that there will be a "**Poster Presentation**" in the presence of Dr. M. S. Barale, Assistant Professor, Department of Statistics, Central University, Rajasthan on 11th Oct, 2024 at 11:30 am in Department of Statistics.

Note: The attendance of students is compulsory.

Mrs. V.C. Shinde

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Head Department of Statistics

Poster Prese	ntation Attendance.	11/10/2024
Sr. Poster Name	students Nome	class.
7 Application of bata mining	Prajwal Mane gautar keskat Dhanashti Charan Pranali Mane	M.SC-I ***
8. Biostatiotics	Bakohi Jakhedkae	B.dc. I
9. Inferensical statistics	Rohan Gurov Sushmita Rhosale Shakil Nadaf Priganka Moli	M.SC-I ♠ ₩
10. Six Sigma	Dnyaneshwazî khade shîtal Davaz Naibhav koze Naibhav Iokahande Shîvzaj Salate	M.SC-J ***
control	Vaibhav Kore Vaibhav Lokhan Shivraj Salate Shital Davar Dnyaneshwari	. B
2. Descriptive Statistics	Parimal Kadam	BSc:∏ * * * *
13. Intex Number	Junhavi Manc	BSc. W

Junhavi Manc Kaishna Petkuar Pratiksha

No. Poster Name	Student Name	class	<u>P</u> S	Inf
1. A comprehensive Guide to SPSS and Minitab	Pallavi S Tele Nirupama B. Desai Samiksha M. Thorat Hurshadu P. Mahadil	M.Sc I	Γ	
2. Database Management System	Peadnya. S. Kumbhaz Seushti · A · Patil Aditya Dalavi Asmita · Yadav Rajendza Jadhav	M.Sc =	ŢŢ	
3 Power BI	Pratiksha k Patil Sayali R Shirale Swapnil Y Patil Vinayak G Choya	MSC-I	L	
4. Python Programming	Tejaswini s. kuta Sonali R Gawa Mayoni R Pati Munal J. Pati Suchitoa M. Pati	de 1 1	Msc II	
5. R-software & MS. Exa	Saloni S. Ku Pankay P. Ja Prajakta K. P Manisha B. S	rade dhav 'atil	M.SC]	T
6. Sociles Cyber Security -	Sanika Barade	£	BSC-I	

ST.NO	Poster Nome	student Name	Clars.
7	Application of data mining	prajwal raane Gaurav keskar Dhanashti chavan	M.SCI.
8.	Bioutatistics	Pranali 19ane Sakshi Sakhedkae	B.Sc.I
g.	Inferensical Statistics	Rohan Gurav Sushmita Bhosale Shokil Nodof Priyanka mali	M.SC-I
10. Si	ix sigma	Dnyaneshwazi Khade Shital Davaz Vaibhav Koze Vaibhav lokhande Shivzaj Salate	e M·SC-J
•	due NU.	Shital Davar Vaibhav Kore Shivraj Salate Vaibhav Lokhan Dnyaneshwari k	M.Sc. I de shade.
13. Descr	due NO. niptive Statistics	Parimal Kadam	BSc-IL



"Education for Knowledge, Science and Culture" -Shikshanmaharshi Dr. Bapuji Salunkhe Shri Swami Vivekanand Shikshan Sanstha's VIVEKANAND COLLEGE, KOLHAPUR (EMPOWERED AUTONOMOUS)



DEPARTMENT OF STATISTICS

Report on Poster Presentation

Aim: To enhance understanding of statistical concepts through posters and to improve communication skills by effectively presenting findings.

Objectives:

1. Present complex statistical concepts in an understandable manner, using visual aids effectively.

2. To enhance presentation skills.

Time & Date: 11th October 2024 (11.00 AM onwards)

Venue: Department of Statistics

Chief Guest: Dr. M. S. Barale, Assistant Professor, Central University, Rajasthan.

Number of students: 72

Number of Teachers: 7

Brief description:

Dr. M. S. Barale and Mr. S. P. Thorat (head, Department of Mathematics) inaugurated the activity and guided students regarding presentation skills. Mrs. V. C. Shinde (head of the department) enlightened students to use various statistical methods in various fields. Students explained their posters to our guests. More than 40 students participated in the poster presentation, presenting over 13 posters that utilized statistics in various fields. B. Sc. 1 students presented posters on "Biostatistics" and "Cyber Security," and BSc II students presented posters on "Descriptive Statistics." B. Sc. III students presented posters on "Index Numbers." M.Sc. I students presented posters on "Introduction of Six Sigma," "Statistical Quality Control," "Inferential Statistics," etc. Some of the MSc. II students presented posters on "Applications of Data Mining," "Python Programming," and "Power BI," etc.

Mr. Ashok Bhosale served as the anchor, while Mr. Atish Tangawade presented the vote of thanks.

Outcomes:

1. Students gain a clearer grasp of key statistical theories and methodologies, facilitating better application in their studies.

2. The presentation fosters discussions and questions, leading to a deeper interest in statistical concepts and their real-world implications.



