Vivekanand College, Kolhapur (Autonomous) Department of Statistics

Notice

Date 16/01/2023

All the students of M.Sc. I are hereby informed that, Guest lectures on "Improper Integral" will be held on Friday, 20th January 2023, at 2.30 pm in the room 33.



Department Ad Statistics Department of stans Kosheput

Vivekanand College Kolhapur(Autonomous)

Departmetn of Statistics

Gurest Lecture on :-Improper Integral

Date:- 20/01/2023

Time 2.30 pm

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Sr N	o Roll No	Name	Sign
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3	1313	Malgni sabir Javed	Arnulavi,
4	1304	Changale Yuvareai Jeevan	I nergely
5	1302	chavan shubham suresh.	Starran.
) 6	1319	Pahi Phyanka Sayayi	Takil
7	1318	Patil Priti Babasaheb	p. B. Patil
8	1312	Mane Supriya Norayan	Gmer S.
9	1303	Chougale Swati Pandit	Richgale
10	1301	Alavane Rutyja Morute	Autur
11	1307	Gurav Sanjivani Sadanand	Sserver .
12	1311	Kumbhar Shamal Sambhaji	Auntone
13	1308	Kalekar Monasi Manohar	Malekar
14	1305	Dhere Asmita Nandkymar	Alter
15	1322	Redekaz Divyazani Poznduzang	Fully
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(AUTONOMOUS)

Department of Statistics Guest Lecture ON

"Improper Integral"

- Aim: To guide about Improper Integral.
- Objectives:
 - 1. To encourage students, to improve their knowledge
 - 2. To give information about Proper Integral, Improper Integral, Types of Improper Integral.
- Time & Date: 2.30 pm onwards, 20 Jan 2023
- Venue: Department of Statistics ,Room No. 38
- **Resource Person:** Mr. S.P.Thorat, Head & Associate professor, Department of Mathematics, Vivekanand College, Kolhapur
- Number of students 15(Girls 10, Boys 5)
- Number of Teachers: 5 (Female 03, Male 02)
- Brief description:

The dignitary was welcomed with a token of appreciation by Mr. Pawar A. A. On this occasion Mr. S. P. Thorat guided on Improper Integral to M.Sc Statistics students through his lecture. He explained the basic concepts of integration and different types of integration like proper integration, definite and indefinite integration, and improper integration. He also illustrated that integrations using variety of examples.

The vote of thanks presented by Ms. P.C. Patil.

Outcomes:

- 1. Students gained knowledge about proper integration, Improper Integration, definite integration, indefinite integration.
- 2. Students learnt to differentiate the function either convergent or divergent using the concept of improper integration.

