Rayat Shikshan Sanstha's

Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College

Manchar, Tal. Ambegaon, Dist. Pune, Maharashtra, INDIA – 410503

Student's Seminar

REPORT

Title : **Seminar by Students**

Organizers : **Department of Mathematics**

Date : **05/09/2024**

Venue : **Mathematics Computer Lab, Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College, Manchar**

INTRODUCTION:

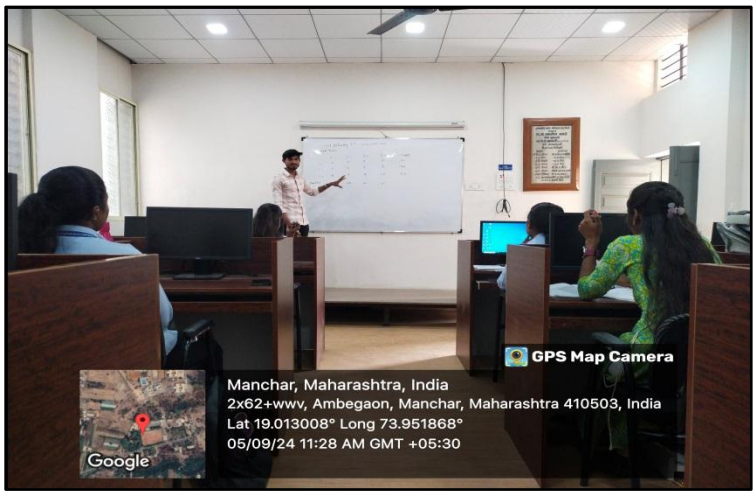
Seminars are often led by one or two presenters who guide the conversation. They can be a valuable part of a student's life, helping them to: Stay current with events, Understand concepts, Build their network, Expand their knowledge, and Learn about technological advancements. Most of the young graduates lack the confidence and fluency while interacting verbally. Coming either from rural or sub-urban background, many students hold good academic record and industrial skills but lack behind while expressing themselves. This small yet major drawback often hinders the achievements of students while campus placements**.** Speaking about a researched topic in seminars and workshops before a gathered audience boosts the confidence of the students preparing them precisely for interviews and group discussions. Supporting this initiative, Department of Mathematics, Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College, Manchar organized seminar of F.Y.B.Sc. and T.Y.B.Sc. students.

KEY OBJECTIVES:

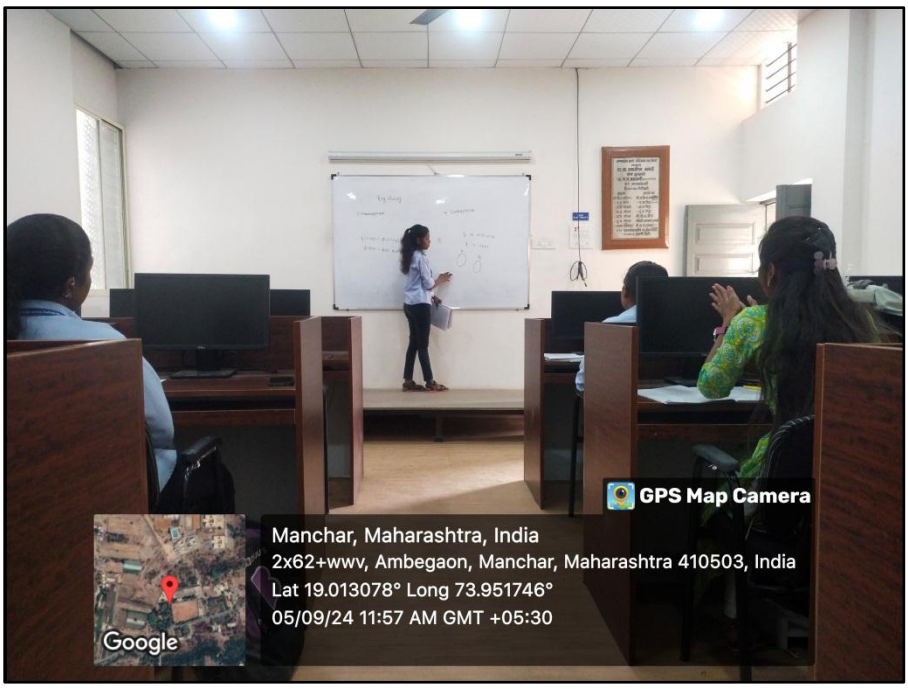
1. Proficiency in Verbal Communication
2. Acquirement of Knowledge in a Particular Field
3. Encouragement and motivation

ANNASAHEB AWATE COLLEGE Department of Mathematics MANCHAR

Sr.No.	Name	Class	Topic
1	SHINDE AISHWARYA BHARAT	T.Y.B.Sc	Sequencing problem
2	SATKAR GAURI BAPURAO	F.Y.B.Sc	Principle of Mathematical induction
3	DHARADE VAISHALI SANTOSH	T.Y.B.Sc	Homomorphism
4	SONAVANE DIPALI DNYANESHWAR	F.Y.B.Sc	Euclidean algorithm
5	VISHWASRAO DHANASHREE ASHOK	F.Y.B.Sc	Rolle's theorem
6	SAWTE PRAJVAL ARVIND	T.Y.B.Sc	North west corner method
7	WALKOLI PRATIK KISAN	T.Y.B.Sc	Improper integrals and convergence

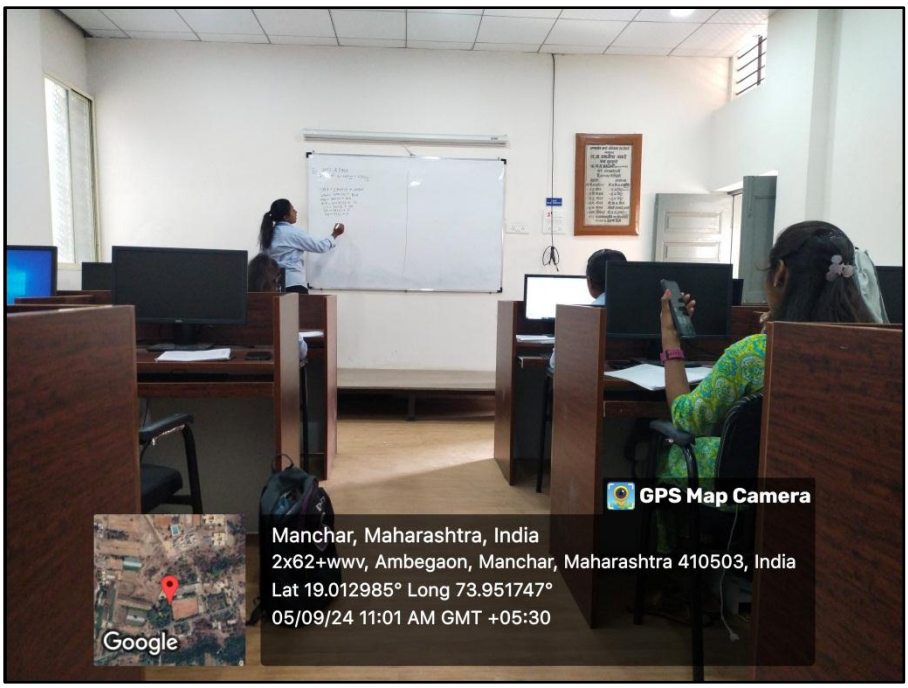


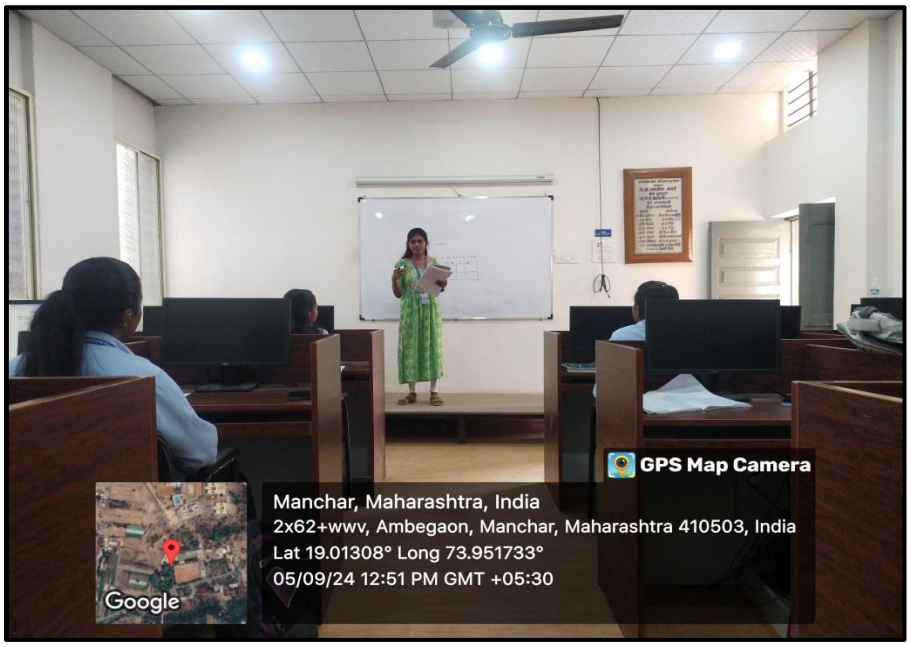






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