

Anekant Education Society's
Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati
(Autonomous)

Programme/Activity Reporting format

Sr. No.	Item	Particulars
1.	Name of the Department/Committee	Mathematics
2.	Title of the Programme	Enrichment Activity (LATEX Software)
3.	Date of the programme	01/11/2023 to 04/11/2023
4.	Name and address of the resource person	Mrs. Shinde V.H. & Mrs. Jadhav S.S.
5.	Level of the programme: College/University/State/National	College
6.	Funded by: College/University etc.	-
7.	Number of Beneficiaries	18

Detail information of the programme/activity:

Under, Enrichment activity" Learn to study Mathematics", Department of Mathematics successfully completed Workshop on "Introduction to LATEX software" for pdf. Documentation. The workshop focused on the presentation and research papers using LATEX software. Total 18 number of students are participated in this workshop.


Head


IQAC Coordinator


Principal

Enclosures:

1. Permission letter of the Principal
2. Notice
3. Attendance
4. Copy of Feedback forms
5. Total 4 Geo-tagged photographs with captions: Inauguration (1), during programme (2) & Valedictory (1)

Mrs. Shinde V. H.
Department of Mathematics

To,
The Principal,
Tuljaram Chaturchand College, Baramati.

Subject: Enrichment activity under Learn to study Maths

Respected Sir,

LATEX is the typesetting system widely using in the academic and scientific communities. It provides a good platform for students and teachers to create professional looking documents such as research papers, projects, presentations and math equations. With the increasing demand for digital literacy and technological advancement in the education sector, LATEX would be valuable addition to all students as well as teacher. We want to organize LATEX lecture series under Enrichment activity with your permission. This course will teach that how to deal with advanced mathematics problems. Students having any background should participate in this course. Following are advantages of this course.

- i. After completion of this programme, students will be able to learn Typesetting of journal, articles, technical reports, thesis, books and slide presentations.
- ii. This Course features enhance the efficiency and accuracy of writing and editing documents.

Duration: One week (2 hour per day).

Fees: 500 Rs. (Pay online on college website)

Classes will be taken online/Offline mode.

Course co-ordinator: Mrs. Shinde V.H. & Mrs. Jadhav S.S. (Department of Mathematics).

So we request your permission for starting this Enrichment activity.

Forwarded to
the Honorable Principal for
23/10/2023

Thank You
(Shinde V.H.)

Allowed
23/10

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Department of Mathematics

25 OCT 2023

NC-292

NOTICE

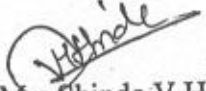
Enrichment Activity: LATEX Software

Dear students, we are excited to announce that the launch of our Enrichment program, designed to provide you with additional learning opportunities and expand your knowledge about LATEX software for pdf documentation. This program is open to all students from all faculty. The enrichment program will include hands-on training, step-by-step tutorials and practical exercises to help you understand and navigate the LATEX environment. The admission procedure of Enrichment activity **LATEX Software** lecture series will be started from 30 Oct 2023. Interested students have to visit college website for confirming their admission on or before 28th Oct 2023.

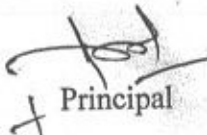
Duration of Program: One week (2 hour per day)

Fees: 500 Rs. (Pay online on college website)

Classes will be taken **Offline mode**.


Mrs. Shinde V.H.
Course-in-charge


23/10/2023
Prof. Puranik S.R.
H.O.D
Department of Mathematics


Principal



university xolo

M.Sc-1 2023-24			3/11	3/11	4/11	4/11	4/11	2024
sr.no.	roll no.	Student Name						
1	16911	Navale Ankita Dhondiba	Alak	Alak	Alak	Alak	Alak	
2	16912	Raut Tanuja Santosh	Praman	Praman	Praman	Praman	Praman	
3	16913	Amne Priya Nandkumar	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	
4	16914	Mengade Priyanka Gokul	Ramade	Ramade	Ramade	Ramade	Ramade	
5	16915	Munde Rutuja Keshav	Pratibha	Pratibha	Pratibha	Pratibha	Pratibha	
6	16916	Bhandari Rajashri Abhijit	Uy	Uy	Uy	Uy	Uy	
7	16917	Kazi Rizwan Khalil	Omali	Omali	Omali	Omali	Omali	
8	16918	Mali Nikita Navnath	Banals	Banals	Banals	Banals	Banals	
9	16919	Baral Sakshi Baban	Saddekar	Saddekar	Saddekar	Saddekar	Saddekar	
10	16920	Deokar Shweta Bapusaheb	Gadga	Gadga	Gadga	Gadga	Gadga	
11	16921	Ghadage Siddanath Malsiddha	Prade	Prade	Prade	Prade	Prade	
12	16922	Duche Bhakti Anikush	Bhumal	Bhumal				
13	16923	Dhumal Utkarsha Bapusaheb	Shinde	Shinde	Shinde	Shinde	Shinde	
14	16924	Kumbhar Sujata Saudagar	Hamre	Hamre	Hamre	Hamre	Hamre	
15	16925	Shinde Puja Anna						
16	16926	Khamgar Ankita H.						
17	16927	Bhujbal Shubhangi Dada						
18	16928	Phadtare Vidhya B.						
19	16929	Shendkar Reshma P.						
20	16930	Kadam Dhanashree Rajendra	Shinde	Shinde	Shinde	Shinde	Shinde	
21	16931	Shinde Radhika Sanjay						
22	16932	Kamble Shaila Siddeshwar						
23	16933	Tarate Pritam Vitthal						
24	16934	Sakhare Gauri Dhananjay	Gauri	Gauri	Gauri	Gauri	Gauri	
25	16935	Patil Dhanashri Shashikant	Patil	Patil	Patil	Patil	Patil	
26	16936	Bhondave Harshadha Ashok						
27	16937	Khatal Rhotuja Dilip						
28	16938	Khatal Tanuja Dilip						
29	16939	Chavan Pratiksha Suresh						

Jadhav

(Jadhav S.S.)
Activity
(co-ordinator)

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Feedback Form
(Enrichment Activity
LATEX Software)
Academic Year: 2023 – 24

Department: Mathematics

Please tick-mark the corresponding benchmark (□□□□□ □□□□□□ □□□)

Sr. No.	Benchmark	Outstanding	Very good	Good	Satisfactory	Fair
1	Course content	✓				
2	Effectiveness of the course	✓				
3	Execution by teacher		✓			
4	Coverage of topic		✓			
5	Overall rating	✓				

Suggestion / Opinion:

Excellent programme.

Date: 04/11/2023

Class: M.S.C I

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Feedback Form
(Enrichment Activity
LATEX Software)

Academic Year: 2023 – 24

Department: Mathematics

Please tick-mark the corresponding benchmark (□□□□□ □□□□□□ □□□)

Sr. No.	Benchmark	Outstanding	Very good	Good	Satisfactory	Fair
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4	Coverage of topic		✓			
5	Overall rating		✓			

Suggestion / Opinion:

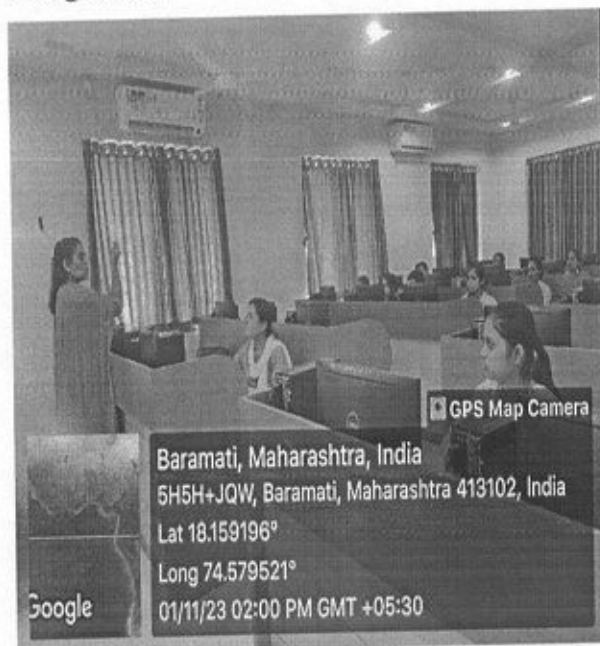
plz arrange more such
a hands on training programme.

Date: 4/11/2023

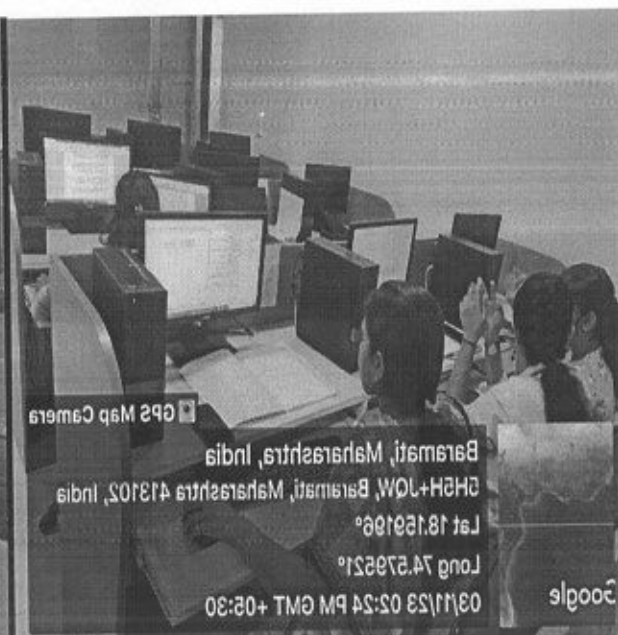
Class: M.Sc. I

Geo-tagged Photos:

Inauguration



Validatory



During Programme

