

Anekant Education Society's  
**Tuljaram Chaturchand College of Arts , Science and Commerce**  
**Baramati (Autonomous)**  
**Department Of Computer Science**  
**Report on "Two-Days Workshop on Data Mining & Artificial Intelligence"**

**Date** : 25th and 26th March 2022  
**Time** : 10:00 AM - 02:00 PM  
**Venue** : Auditorium Hall (Computer Dept.)  
**Attendees** : 44  
**Organizers** : Entrepreneur Development Cell & Department  
of Computer Science  
**Resource Person** : Prof. Dr. S. D. Gore

**About Resource Person :**

Prof. Dr. S. D. Gore is a former head of School of Statistics and Computer Science at Savitribai Phule Pune University, Pune. He has guided many students for their M. Phil. and Ph. D. work. He has been a keynote speaker in many National and International Conferences at various educational institutions. He has also visited Pennsylvania twice as a Resource Person. He has a vast experience of guiding a number of Research Projects and Inventions.

**Brief Report of the Guest Lecture :**

Computer Science department organized Two-Days Workshop on Data Mining and Artificial Intelligence during 25th and 26th March, 2022. The workshop was conducted under the Entrepreneur Development Cell of the college. The felicitation of the Chief Guest was done by Mr. U. D. Choudhari., Head, Dept. of Computer Science. He introduced the students about the Keynote Speaker in brief.

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*ADS*

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The first day of the workshop was dedicated for a detailed discussion about "Data Mining Concepts". The formal session began at around 10:30 AM. The main topics of the speech included:

- Spatial Data Mining
- Symbolic Data Mining
- Biological Sequences Data Mining
- Time Series Data Mining
- Text and Web Mining
- Algorithms for Data Mining

The second day of the workshop highlighted various key points in the field of "Artificial Intelligence". Some of the key aspects included formal topics:

- Knowledge Representation
- Semantic Network
- Frame Representation
- Knowledge Base System
- Weak & Strong Slot Filler Structure
- A wide range of examples based on above topics

The workshop got an overwhelming response from the post-graduate students. Total 44 students get benefitted from this workshop. The discipline during the workshop was managed by Ms. K. W. Londhe, Mrs. K. M. Theurkar and Mr. D. M. Kapase. The department received remarkable appreciation from the students through the Online Feedback System. The non-teaching staff of the department played an instrumental role to make this workshop successful through their proper collaboration and co-operation.

The Vote of Thanks was given by Mr. D. M. Kapase to conclude this informative workshop that gave wonderful insights to both students as well as all the faculties of the department.



**Mr. Choudhari U. D.**  
**Head Of the Department**  
**(Computer Science)**

Dt: 28.03.2022

To,  
The Principal,  
Tuljaram Chaturchand College of Arts, Science & Commerce  
[Autonomous] Baramati

**Subject:** Payment of honorarium to resource person of the Workshop.

Respected Sir,

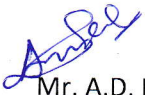
With your prior permission, Department of Computer Science organized two days' workshop on Data Mining & Artificial Intelligence under ED-Cell for the M.Sc. I (Computer Science) students during 25<sup>th</sup> and 26<sup>th</sup> March 2022 daily from 11am to 2 pm.

The following resource persons gave the training to M.Sc.- I (Computer Science) students.

Particulars	Name	Bank Details	Amount
Resource Person	Prof. Sharad D. Gore	Bank Details: Bank Name : Bank of Maharashtra, University Branch, Account No: 20063035929 IFSC Code: MAHB0001355	1500 * 6 Hours = 9000/-
Coordinator of the Workshop	Mr. A.D. Mankar	Bank Name: Axis Bank, Baramati Account No: 918010091372793 IFSC Code: UTIB0000135	1000/-

Please allow to sanction and transfer their honorarium to their respective accounts

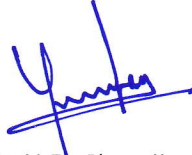
Thanking You,



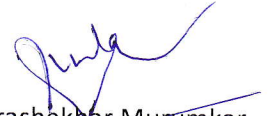
Mr. A.D. Mankar  
Coordinator  
of Workshop



Prof. Vikas Kakade  
ED-Cell  
Chairman



Mr. U.D. Choudhari  
Head  
Dept. of Computer Science



Dr. Chandrashekhhar Murumkar  
Principal

Department of Computer Science

Dt. 15.03.2022

To,  
The Principal,  
Tuljaram Chaturchand College of Arts, Science & Commerce,  
Baramati

**Subject :** About organizing a one day workshop on "Artificial Intelligence Techniques"  
under ED Cell.

R/Sir,

Yet now today IT Industry uses different kinds of emerging technologies and techniques continuously, also number of applications to be developing of the current situations. This workshop will develop the skills which help the students to gain strong foundation in different techniques like machine learning, NLP, Automation, Robotics and Machine Vision. It will also give us an examples and different case studies in the specified field.

With this vision, under ED Cell, Department of Computer Science willing to organize a one day workshop for UG and PG Students. For this workshop, we invite a resource person Prof (Dr.) S.D. Gore, Former Head, Dept. of Statistics & Computer Science, SPPU, Pune. The schedule of the program is as follows:

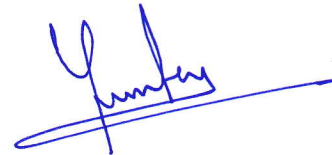
**Dates :** 21<sup>st</sup> March. 2022

**Time:** 11am. to 4am.

Tentative Expenditure for the Training Program is 10000/- includes Resource Person Remuneration and Local Hospitality. We request you to give permission for organizing this workshop under the ED Cell.

Thanking you

Yours faithfully



Mr. U.D. Choudhari  
Head  
Dept. of Computer Science

Recommended  
to organize  
the workshop  
under ED Cell  
Oliver  
15/3/2022

Allowed

15/3/22



Anekant Education Society's  
Tuljaram Chaturchand College of Arts, Science & Commerce  
Baramati

(An Autonomous Institute)

## Department of Computer Science

# NOTICE

Date: - 23/03/2022

All the students of M.Sc. I (Computer Science) are hereby informed that **“Two-day Workshop”** is scheduled on 25/03/2022 and 26/03/2022. The contents of the workshop are based on the syllabus of Data Mining and Artificial Intelligence. The workshop is going to be conducted by Expert Faculty.

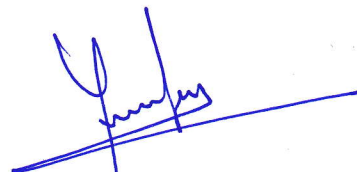
Attendance for the workshop is **COMPULSORY**.

Subject: **Day 1:** Data Mining and Warehousing

**Day 2:** Artificial Intelligence

Venue: **Auditorium Hall** (Computer Dept.)

Time: **10.30 a.m. – 1:30 p.m.**



Head

(Department of Computer Science)

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

**Department of Computer Science**

Two Days Workshop on "Data Mining and Artificial Intelligence"

**Attendance Sheet – Day 1**

**Date** : 25<sup>th</sup> March 2022

**Time** : 10.30 am to 01.30 pm

Sr. No.	Roll No.	Student Name	Class	Sign
1]	17372	Jogade Pratiksha Arun	MCS-I	Jogade
2]	17373	Chavan Nikita Dattatray	MCS-I	Chavan
3]	17394	Mane Pooja Dattatray	MCS-I	Mane
4]	17388	Pawar Shruti Kamalakar	MCS-I	Pawar
5]	17387	Deshmukh Akanksha Manuti	MCS-I	ADP
6]	17393	Bandgar Shweta Mahadev	MCS-I	SBandgar
7]	17354	Gardi Shruti Dilip	MCS-I	Gardi
8]	17353	Jagtap Ankita Gosakh	MCS-I	Jagtap
9]	17357	Shirtode Asavari Sofan	MCS-I	Shirtode
10]	17420	Oekar Shruti Nantkumar	MCS-I	OekarSN
11]	17410	Salunke Arti Anil,	MCS-I	ASalunke
12]	17382	Khandaone Pooja Rajoram	MCS-I	Khandaone
13]	17416	Bedare Shreya Dattatray	MCS-II	SBedare
14]	17355	Barge Rutuja Sudhir	MCS-I	RBarge
15]	17344	Bhandalkar Trupti Chandrakant	MCS-I	Bhandalkar
16]	17347	Mahamuni Revati Vitthal	MCS-I	Mahamuni
17]	17346	Phade Payal Atul	MCS-I	Phade
18]	17380	Kadam Komal Sandeep	MCS-I	Kadam
19]	17359	Shendage Supriya Hanmant	MCS-I	Shendage
20]	17358	Harihar Rutuja Krishna	MCS-I	HRutuja
21]	17392	Shinde Paiti Bharat	MCS-I	ShindePB
22]	17415	Kalokhe Niral Milind	MCS-I	Kalokhe



Sr. No.	Roll No.	Student Name	Class	Sign
23)	17348	Jadhav Sneha Lalasaheb	MCS-I	<u>Sneha</u>
24)	17345	Sawant Priya Dattatray	MCS-I	<u>Priya</u>
25)	17469	Panhale Ranjit Tukaram	MCS-II	<u>Panhale</u>
26)	17467	Misal Abhishek Shankar	MCS-II	<u>Misal</u>
27)	17374	Mahamuni Vaishnavi Ramesh	MCS-I	<u>Mahamuni</u>
28)	17375	Bhosale Preeti Nitin	MCS-I	<u>Bhosale</u>
29)	17367	Wabale Akshada Sampat	MCS-I	<u>Wabale</u>
30)	17384	Jere Rutuja Bhargavram	MCS-I	<u>Jere</u>
31)	17343	Karade Neha Sattish	MCS-I	<u>Karade</u>
32)	17341	Khasade Rutuja Dattatraya	MCS-I	<u>Khasade</u>
33)	17366	Jagtap Rajvardhan Anil	MCS-I	<u>Jagtap</u>
34)	17388	Nale Pramila Dada	MCS-I	<u>Nale</u>
35)	17414	Ranje Sohni Anil	MCS-I	<u>Ranje</u>
36)	17349	Atole Akshay Subhash	MCS-I	<u>Atole</u>
37)	17350	Jadhav Vikas Balasaheb	MCS-I	<u>Jadhav</u>
38)	17352	Chopade Abhijit Hanumant	MCS-I	<u>Chopade</u>
39)	17412	Mose Jethviraj Umesh	MCS-I	<u>Mose</u>
40)	17369	Mahamuni Rutik Sunil	MCS-I	<u>Mahamuni</u>
41)	17370	Jagtap Kanesh Sanjay	MCS-I	<u>Jagtap</u>
42)	17398	Sadalkale Jaeshad Randhig	MCS-I	<u>Sadalkale</u>
43)	17356	Wasim Aslam Shaikh	MCS-I	<u>Wasim</u>
44)	17381	Bhosale Tushar Santosh	MCS-I	<u>Bhosale</u>

Total = 44



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Department of Computer Science

Two Days Workshop on "Data Mining and Artificial Intelligence"

Attendance Sheet – Day 2

Date : 26<sup>th</sup> March 2022

Time : 10.30 am to 01.30 pm

Sr. No.	Roll No.	Student Name	Class	Sign
1	17388	Pawar Shruti kamalakar	MCS-I	<i>Pawar</i>
2	17356	Jadhav Vikas Balasaheb	MCS-I	<i>Jadhav</i>
3	17352	chopade Abhijit Hanumant	MCS-I	<i>Chopade</i>
4	17354	Gardi Shruti Dilip	MCS-I	<i>Gardi</i>
5	17357	shirtode Asavari Sopan	MCS-I	<i>Shirtode</i>
6	17353	Jagtap Ankita Gorakh	MCS-I	<i>Jagtap</i>
7	17383	Nale Pramila Dada	MCS-I	<i>Nale</i>
8	17374	Mahamuni Vaishnavi Ramesh	MCS-I	<i>Mahamuni</i>
9	17875	Bhosale Preeti Nitin	MCS-I	<i>Bhosale</i>
10.	17367	Wable Akshada Sampat	MCS-I	<i>Wable</i>
11	17359	shendage supriya Hanman	MCS-I	<i>shendage</i>
12	17358	Harihar Rutuja krishna	MCS-I	<i>Harihar</i>
13	17387	Deshmukh Akanksha Manuti	MCS-I	<i>Deshmukh</i>
14	17416	Bodare Shreya Dattatray	MCS-I	<i>Bodare</i>
15	17355	Barge Rutuja sudhir	MCS-I	<i>Barge</i>
16	17344	Bhandalkar Trupti Chandrakant	MCS-I	<i>Bhandalkar</i>
17	17346	Phade Payal Atul	MCS-I	<i>Phade</i>
18	17347	Mahamuni Revati Vitthal	MCS-I	<i>Mahamuni</i>
19	17380	Kadam komal Sandeep	MCS-I	<i>Kadam</i>
20	17392	Shinde Priti Bharat	MCS-I	<i>Shinde</i>
21	17393	Bundguz Shweta Mahadev	MCS-I	<i>Bundguz</i>
22	17373	chavan Nikita Dattatray	MCS-I	<i>chavan</i>





## Feedback Form Two Days Workshop for Data Mining & Artificial Intelligence (25th & 26th march 2022)

Anekant Education Society's Tuljaram Chaturchand college of Art's, Science & Commerce , Baramati.  
(Autonomous)

Email \*

bhosaletushar1052@gmail.com

Name of the student(Full name) \*

Bhosale Tushar Santosh

Roll Number \*

17381

Feedback Form

Two days workshop for Data mining and artificial Intelligence.

The workshop conducted by our department is very relevant & Knowledgeable \*

Yes

NO



The Speaker share much more knowledge or information about data mining & data warehouse. \*

Yes

No

The Speaker share much more knowledge or information about Artificial Intelligence. \*

Yes

No

Can you agree with this workshop content & can you understand overall flow of workshop \*

Yes

No

Any Remark/Suggestion \*

This form was created inside Tuljaram Chaturchand College of Arts, Science and Commerce.

## Feedback Form Two Days Workshop for Data Mining & Artificial Intelligence (25th & 26th march 2022)

Anekant Education Society's Tuljaram Chaturchand college of Art's, Science & Commerce , Baramati.  
(Autonomous)

Email \*

pruthvirajmore9696@gmail.com

Name of the student(Full name) \*

More Pruthviraj Umesh

Roll Number \*

17412

Feedback Form

Two days workshop for Data mining and artificial Intelligence.

The workshop conducted by our department is very relevant & Knowledgeable \*

Yes

NO



The Speaker share much more knowledge or information about data mining & data warehouse. \*

Yes

No

The Speaker share much more knowledge or information about Artificial Intelligence. \*

Yes

No

Can you agree with this workshop content & can you understand overall flow of workshop \*

Yes

No

Any Remark/Suggestion \*

Very nice

This form was created inside Tuljaram Chaturchand College of Arts, Science and Commerce.



Felicitation of guest Mr.S.D.Gore sir by our HOD Mr.Upendra Choudhari Sir

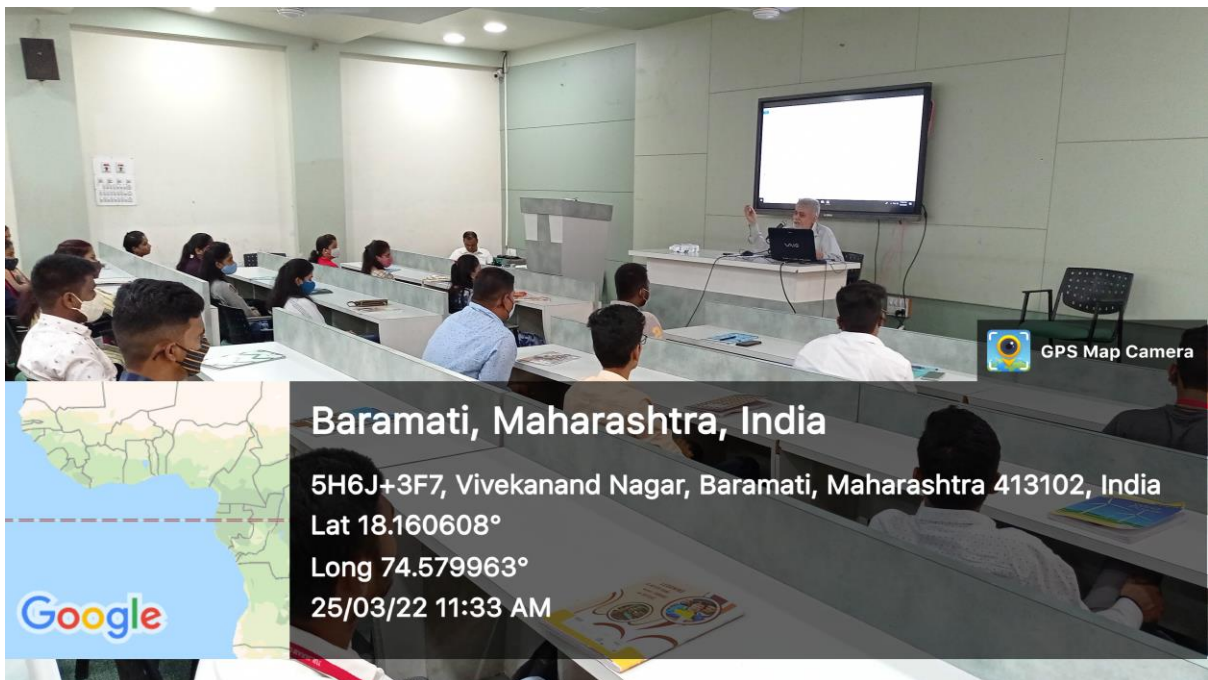


Interaction with students by Mr.S.D.Gore Sir





M.Sc(Computer Science) Students



Guidance by Mr.S.D.Gore Sir related data mining