

P.D.E.A's


Annasaheb Magar Mahavidyalaya Hadapsar, Pune-411028

Department of B.B.A. (CA)

NOTICE

Date: 22/04/2022

All the students of BBA (CA) are hereby informed that there will be a Book reading activity on occasion of "World Book Day" on 23/04/2022 at 09.00 a.m. to 10.00am a.m. in their classes. Attendance is compulsory.

  
H.O.D.  
Department of BBA (CA)  
Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune-28

P.D.E.A's

**Annasaheb Magar Mahavidyalaya Hadapsar, Pune-411028**

**Department of B.B.A. (CA)**

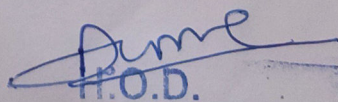
**Report on "World Book Day"**

**Reading Skills Activity**

Date: - 23/04/2022

The BBA (CA) department has organized reading skills activity on an occasion of "World Book Day". All the students of BBA(CA) participated in this activity. Few students read few pages of books. Our HOD Asha Mane guides the students about the importance of book reading in our life. Total 69 students participated in this event.

Event is coordinated by Prof.Ghule P.A, Modak S.K .and HOD Prof.Mane A.C.

  
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Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune-28

P.D.E.A's

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28

Department of BBA (CA)

World Book Day

Date:-23/04/2022

Date:-09.00 a.m.

Sr.No	Name Of The Student	Class	Signature
1	Ayjun Rajpuranit	FY.BBA.CA	Ayjun
2	Manesh Suravase	FY.BBA.CA	Manesh
3	Om. Chikane	FY BBA.CA	Om
4	Rushikesh Shelar	FY BBA CA	Rushikesh
5	Moreshwet Rathod	SY.BBACA	Moreshwet
6	Abhishek Shitole	FY.BBA(CA)	Abhishek
7	Vivik Ghule	FY.BBACA	Vivik
8	Aarif N. Mahammad	FY.BBACA	Aarif
9	Shrinivas Barge	FY.BBACA	Shrinivas
10	Pratik Salunke	FY.BBACA	Pratik
11	Aditya Kudale	FY.BBA(CA)	Aditya
12	Kakkar Amkar	FY.BBA(CA)	Kakkar
13	Hithara Nale	FY.BBACA	Hithara
14	Supekar Rushikesh	TY.BBACA	Supekar
15	Wental Rohan	TY.BBACA	Wental
16	Onkar Zagade	TY.BBACA	Onkar
17	Jayesh Patil	SY.BBACA	Jayesh
18	Pankaj Sutar	SY.BBACA	Pankaj
19	Khushal Shetty	TY.BBACA	Khushal
20	Taufeeq Shaikh	TY.BBACA	Taufeeq
21	Sikandar Shaikh	TY.BBACA	Sikandar
22	Baracke Abhijit	SY.BBACA	Baracke
23	Parul Dabhi	SY.BBACA	Parul
24	Tyagaraj Vishvajit	SY.BBACA	Tyagaraj
25	Kale Mithlesh Shrad	TY.BBACA	Kale
26	Jagtap Shubham Sanjay	TY.BBACA	Jagtap
27	Cephane Sunil Laxman	TY.BBACA	Cephane
28	Ghugre Aniket Madhukarrao	TY.BBACA	Ghugre
29	Londhe Yash Bapu	TY.BBACA	Londhe
30	Bhoirwa Maredi	TY.BBACA	Bhoirwa
31	Rohit Gautam Kamit	SY.BBACA	Rohit

P.D.E.A's

Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28

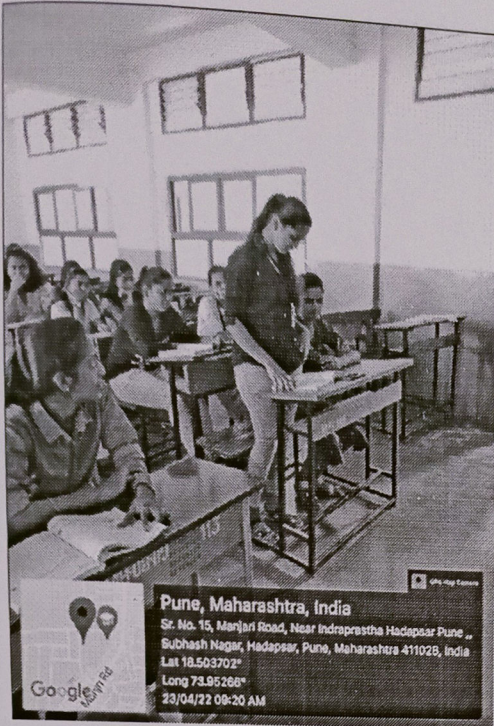
Department of BBA (CA)

World Book Day

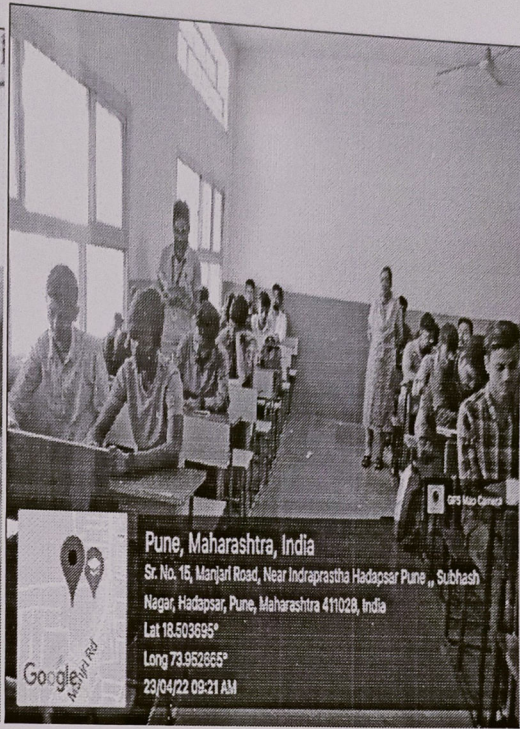
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Date:-09.00 a.m.

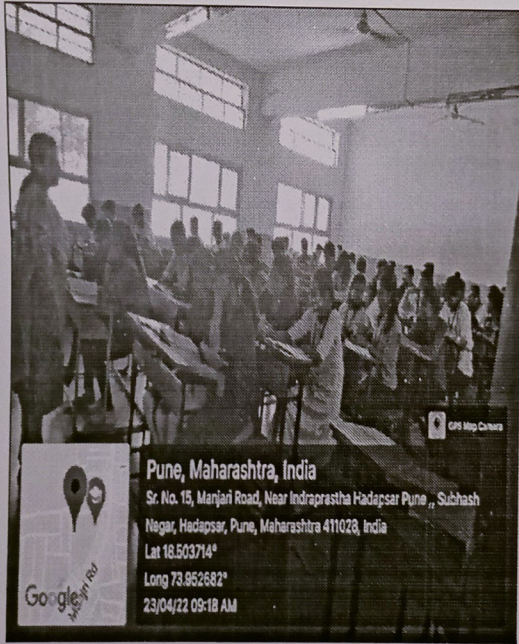
Sr.No	Name Of The Student	Class	Signature
1]	vhalgade Pratiksha Appso	S.Y.B.BA(CA)	P.vhalgade
2]	Mandhekar Shrawani Rajindra	S.Y.B.BA (CA)	Shrawani-
3]	Diksha Tatyasa Bhundare	F.Y.BBA(CA)	Diksha
4]	Neha Adnikrao Kherkar	F.Y.BBA(CA)	Neha
5]	Sakshi Rajesh Gontare	F.Y.BBA(CA)	Sakshi
6]	Divate Harshada Rajendra	F.Y.BBA(CA)	Divate
7]	Anamika S. Gaud	F.Y.BBA(CA)	Anamika
8]	Sejal J. Sarode	F.Y.BBA(CA)	Sejal
9]	Shashibala Sharma	F.Y.BBA(CA)	Shashi
10]	Purnali. Jadhav	F.Y.BBA(CA)	Purnali
11]	Shital T. Ralte	F.Y.BBA(CA)	Shital
12]	Disha Badhe	F.Y.BBA(CA)	D.N.Badhe
13]	Aishwarya Jagade	F.Y.BBA(CA)	Jagade
14]	Kamble Harshada	F.Y.BBA(CA)	Kamble
15]	Janmaji Shewale	F.Y.BBA(CA)	Shewale
16]	Janmudhli More	F.Y.BBA(CA)	Janmudhli
17]	Rutuja Bhasale	T.Y.BBA(CA)	Rutuja
18]	Komal Zardgo	T.Y.BBA(CA)	Zardgo
19]	Temgire Kajal	T.Y.BBA(CA)	Kajal
20]	Fauza Shaikh	T.Y.BBA(CA)	Fauza
21]	Vaishnavi. VRupnar	T.Y.BBA(CA)	Vaishnavi
22]	Rutuja V. Deshmukh	T.Y.BBA(CA)	Rutuja V.
23]	Vinayak Sumale	T.Y.BBA(CA)	Vinayak
24]	Sandeep Tulal	T.Y.BBA(CA)	Sandeep
25]	Suraj Savi	T.Y.BBA(CA)	Suraj
26]	Nitin Supakar	T.Y.BBA(CA)	Nitin
27]	Mate Bhagyawant	T.Y.BBA(CA)	Mate
30]	Muani Profen	T.Y.BBA(CA)	Muani
31]	Sakharoo Ganesh	T.Y.BBA(CA)	G.B.S.
32]	Adesh Mohite	T.Y.BBA(CA)	Adesh
33]	Prathmesh Rout	T.Y.BBA(CA)	Prathmesh
34]	Padale Swarnil Sunil	T.Y.BBA(CA)	Padale
35]	Sathe Praywal Rahul	T.Y.BBA(CA)	P.R.Sathe
36]	Divya Dilip Pol.	T.Y.BBA(CA)	Divya
37]	Kodre sayasara surjay	T.Y.BBA(CA)	Kodre
38]	Aniket Babar	T.Y.BBA(CA)	Aniket



**Pune, Maharashtra, India**  
Sr. No. 15, Manjari Road, Near Indraprastha Hadapsar Pune,, Subhash  
Nagar, Hadapsar, Pune, Maharashtra 411028, India  
Lat 18.503702°  
Long 73.952668°  
23/04/22 09:20 AM



**Pune, Maharashtra, India**  
Sr. No. 15, Manjari Road, Near Indraprastha Hadapsar Pune,, Subhash  
Nagar, Hadapsar, Pune, Maharashtra 411028, India  
Lat 18.503695°  
Long 73.952665°  
23/04/22 09:21 AM



**Pune, Maharashtra, India**  
Sr. No. 15, Manjari Road, Near Indraprastha Hadapsar Pune,, Subhash  
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Lat 18.503714°  
Long 73.952682°  
23/04/22 09:18 AM

# PDEA'S ANNASAHEB MAGAR MAHAVIDYALAYA HADAPSAR, PUNE 28 DEPARTMENT OF MATHEMATICS



## IN THE MEMORY OF GREAT MATHEMATICIAN 'SHRINIVASA RAMANUJAN' National Mathematics Day

22 nd December 2021 The Birth anniversary of 'Shrinivasa Ramanujan'

Department of Mathematics organizes the following activities

- 1) POSTER PRESENTATION AND MODELS ON MATHEMATICS AND IT'S APPLICATIONS
- 2) SPEECH COMPETITION
  - 1) CONTRIBUTION OF INDIAN MATHEMATICIAN
  - 2) APPLICATIONS OF MATHEMATICS IN REAL LIFE
  - 3) SRINIVASA RAMANUJAN
  - 4) Any topic related to Mathematics

### 3) QUIZ COMPETITION

- 1) The programme will be held on 22 December 2021 in The Department of Mathematics (B.Sc)
- 2) IN THE TEAM AT MOST 2 STUDENTS SHOULD BE THERE FOR POSTER AND MODEL COMPETITION.
- 3) For other competitions individual participation is required.
- 4) For any query contact the Co-ordinator
- 5) Every participant will receive a certificate and the winner will be awarded

**Prof Sonal Pachpund**  
Co-ordinator  
8600445005

**Prof. Erram V.S.**  
(Head of the Department)  
Head,   
Department of Mathematics,  
Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune-28.

**Dr. Shelke P.N.**  
Principal  
Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune-411028.

Attendance - Poster & model

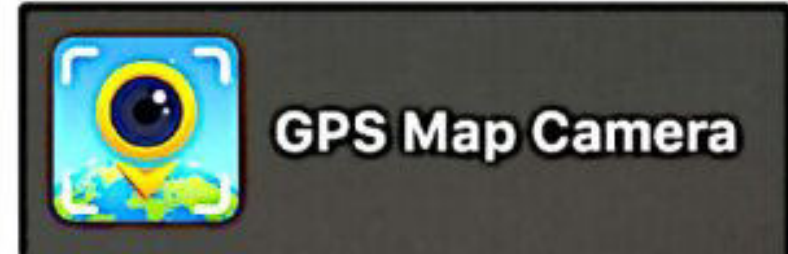
SR.NO.	STUDENT NAME	TOPIC NAME	INNOVATION	REPRESENTATION	SKILL	TOTAL(30)
1)	Nikom Vaishnavi Arun	Numerary skills				
2)	Harebalkar paadum Dnyaneshwar	Numerary skills				
3)	Muruge Vaishnavi Ramling	Pascal's triangle				
4)	Mali shivani Harman	Pascal's triangle				
5)	Kad Divya Santosh	Information about Pi				
6)	Kshirsagar Shreuti Sanjay	Invention of Zero				
7)	Lankar Sonali Anil	Ramanujan Magic square				
8)	Dimpal Kh. Rajat Khude	Pythagoras theorem				
9)	Ratkscha. Karnveer Singu	Pythagoras theorem				
10)	Anuska sudarshan Nimalkar	Pythagoras theorem				
11)	Gaikwad Alanksha Manik	Pythagoras				
12)	Salante Meepha Sanjay	Pythagoras				
13)	Tadhav Anjali Balaji	Mathematics Day				
14)	Tawar Anjita Sandeep	Mathematics Day				
15)	Kale Pudumbe & Deepu	Mathematics Day				
16)	Bharati Namrata Subhash	Srinivasa Ramanujan				
17)	Sakhare Sanali Hanuman	Srinivasa Ramanujan				
18)	Barade Tushar Ajinath	Pascal's Triangle				
19)	Kamble Tejas	Pascal's Triangle				
20)	Bhise Asmita Ravindra	Pythagoras Theorem				
21)	Salshir Datata Gholep.	Pythagoras Theorem				
22)	Mindhe Kundan Padmakar	Coordinate geometry				
23)	Jeonde Preema Rajesh	Coordinate geometry				
24)	Thawar Karan Ramkrishna	Ramanujan infinite series				
25)	Margale Anand Kanchha	Ramanujan magic square				
26)	Margale Arund Kanchha	Ramanujan infinite series				
27)	Gore Omkar Balu	Types of Angles				
28)	Anchal Vishwakarma.	using model				
29)	Om Sanjay Gholep	LCM & HCF				

PDEAS ANNASAHEB MAGAR MAHAVIDYALAYA HADPSAR PUNE-28  
 MATHEMATICS DEPARTMENT  
 THE NATIONAL MATHEMATICS DAY (21-22)

SR.NO.	STUDENT NAME	TOPIC NAME	INNOVATION	REPRESENTATION	SKILL	TOTAL(30)
30	Gokpate Rushi machindra	Clock using python				
31	Nikam Shomali Gatish	Clock using python				
32	Lahade Tefas Ashok	Rainbow using python				
33	Kumbhar Nitish Sunil	Rainbow using python				
34	Killedar Mansi Rajendra	Graph using python				
35	Mulik Isha Anil	Graph using python				
36	Jadhav Shweta Shivnand	MATHS IN EVERYDAY LIFE				
37	Wani manali Anil	MATHS IN EVERYDAY LIFE				
38	Jadhav Atharva Rahul	Introduction to Python				
39	Kadara Neha Hanumanat	Introduction to Python				
40	Padwal Gauri Anil	Maths in daily life				
41	Salunke Abhijit Subhash	Maths in daily life				
42	Mahangade Anand Sopan	Numbering system				
43	Rupnagar Vaishnavi Balasaheb	Numbering system				
44	Deore Janhavi Nirmal	Powered by Math				
45	Arbharpujkar Vishal Dipak	Powered by Math				
46	Chalwadi Ganjana Raja	Pascal's Triangle				
47	Magar Rohini Balasaheb	Pascal's Triangle				
48	Chalwadi Anyana Raju	Maths in daily life				
49	Hole chaifernya Sopan	Maths in daily life				
50	Bagaj Rohit Kisan	python Info				
51	Dhasade Prasad Chandrabal	python Info				
52	Jadhav Roshani Somnath	Pythagoras theorem				
53	Suryawanshi Rohini Chandrakant	Pythagoras theorem				
54	Moze Sanskriti Kamalakar	Arya bhatta Indian mathematics				
55	Kunjir Shrawani Navanath	Fraction				
56	Gundewad pratiksha Devraj	Fraction				
58	Bluse Aniket Parulrajy	Types of angle				
59	Aryan sandeep Pooja	Types of angle				



SR.NO.	STUDENT NAME	TOPIC NAME	INNOVATION	REPRESENTATION	SKILL	TOTAL
60)	Chandarpat Abhishhek	Squares model				
61)	Rohit Gavit	Squares model				
62)	Bhosale Sandhyarani	Types of angle.				
63)	Khendad Nikita	Quiz Board				
64)	Gunjite Sahil	Quiz Board				
65)	Shivankar Ayush	Trigonometric ratios				
66)	Surwase Namdev	Trigonometric ratios				
66)	Blusa Aniket	Types of Angles				
67)	Angam Pate					
68)	Redarik Malwade.	Euler's theorem,				
69)	sachin Jambharkar	-11-				
70)	Mangalgar Bhimashankar M	How to find mean, mode				
71)	Purshokar Mauli Baidendra	Median. -11-				
72)	Darade Durga Pandurang	Types of shapes.				
73)	Bhaktinad Neha David					
74)	Anore Pavlin Ketaneshwar	Application of				
75)	Keshavn Suresh Nilesh	trigonometric.				
76)	Jadhav Prasad Vikas	-Algebra and				
77)	Kore Prathic Jagdish	trigonometric eqn				



**पुणे, महाराष्ट्र, India**  
**PDEA'S ANNASAHEB MAGAR MAHAVIDYALAYA,**  
**Manjri Rd, सुभाष नगर, हडपसर, पुणे, महाराष्ट्र 411028, India**  
**Lat 18.504098°**  
**Long 73.953603°**  
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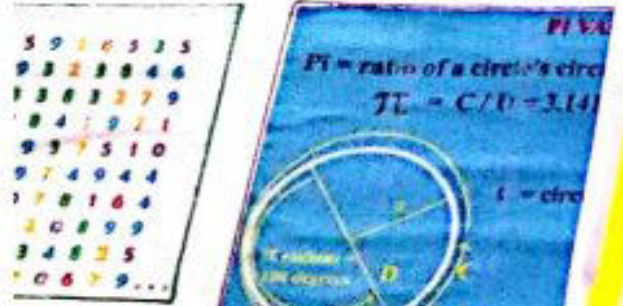
ANYONE ?

circumference of a circle is slightly greater than its diameter. The exact ratio is the ratio of a circle's circumference to its diameter.

$\frac{c}{d}$

approximately equal to 3.1415926... an irrational number, which means that it can't be expressed as a ratio of two integers - therefore, its decimal representation never ends or repeats.

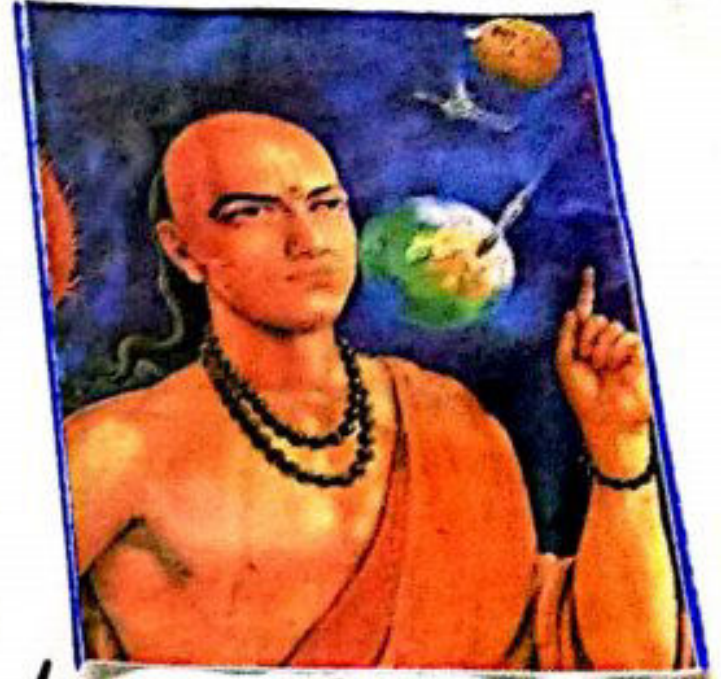
value in fraction is  $\frac{22}{7}$ . It is an irrational number that digits after decimal point are non-terminating & being a non-terminating & repeating decimal.



Pi is defined as the ratio of the circumference of a circle to its diameter. It was first calculated by the Chinese mathematician Zu Chongzhi in the 5th century AD.

# Aryabhata Indian Astronomer & Mathematician

He was the first major mathematician, astronomer from the classical age of Indian mathematics & astronomy, which gave the world the digit '0'.



## Approximation of pi

Aryabhata discovered an approximation of pi,  $\frac{62832}{20000} = 3.1416$ . He also correctly believed that the planets & the moon shine by reflected sunlight & that the motion of stars is due to Earth's rotation.

- Aryabhata was born in Taregna, In Bihar, India.
- Born - 476 C.E
- Died - 550 C.E
- Era - Gupta Era.
- Main Interests: Mathematics, Astronomy.
- He wrote a book called Aryabhatiya in 499 C.E. It contains 121 small stanzas.

$\pi = 3.1416$   
पुणे, महाराष्ट्र, India

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Manjri Rd, सुभाष नगर, हडपसर, पुणे, महाराष्ट्र 411028, India

Lat 18.504133°

Long 73.953675°

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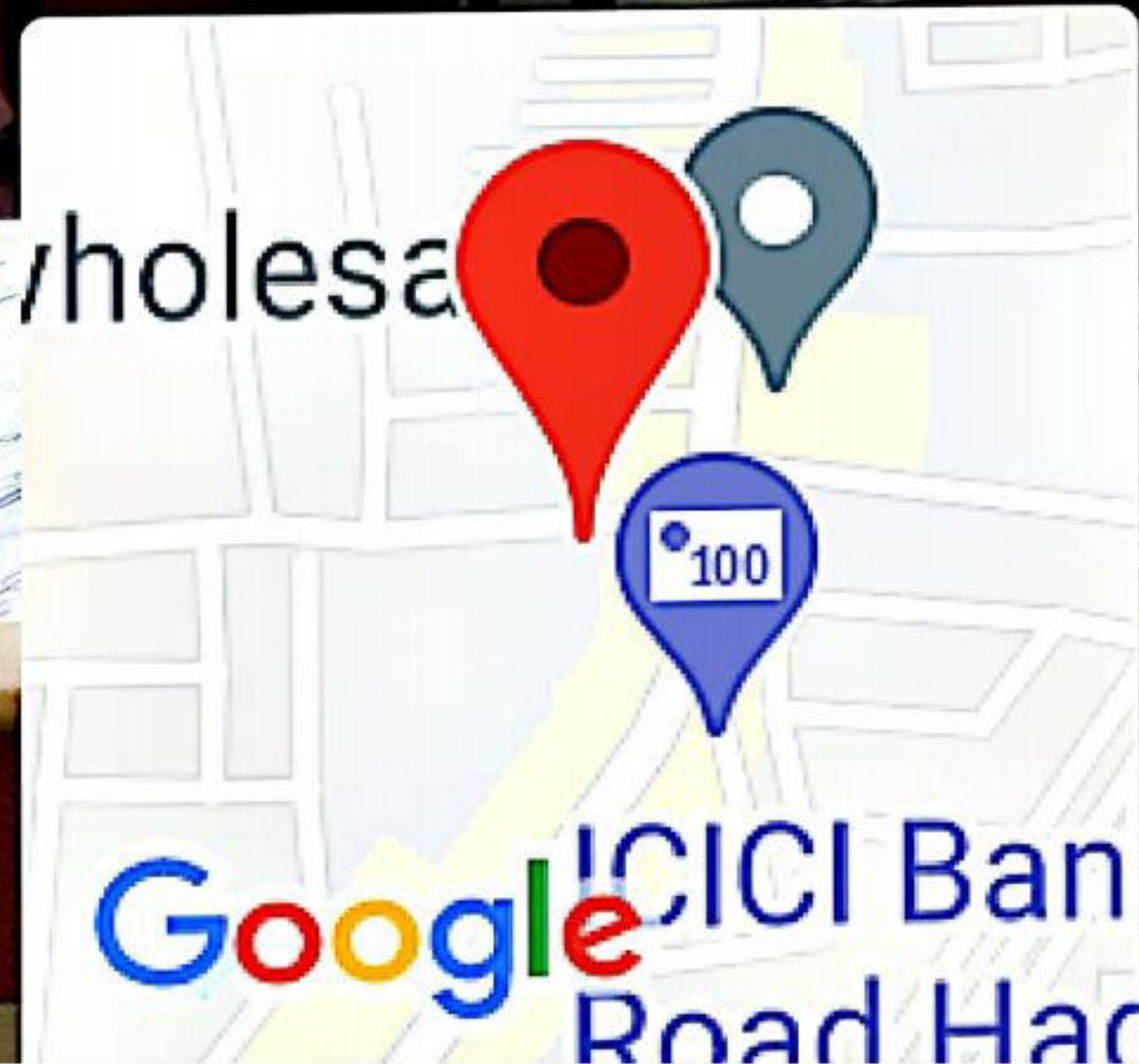
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GPS Map Camera



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Manjri Rd, सुभाष नगर, हडपसर, पुणे, महाराष्ट्र 411028, India

Lat 18.504169°

Long 73.953665°

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STATEMENT OF BERNOULLI'S EQUATION :  
 THE BERNOULLI EQUATION SIMPLY STATES THAT  
 TOTAL ENERGY PER UNIT MASS OF FLOWING FLUID,  
 AT ANY POINT IN THE SUBSURFACE, IS THE SUM  
 OF THE KINETIC, POTENTIAL AND FLUID-PRESSURE  
 ENERGIES AND IS EQUAL TO A CONSTANT VALUE.

$$LIFT = \frac{1}{2} \times D \times V^2 \times S \times C_L$$



CIRCUMFERENCE =  $2\pi r$   
 WHERE DIAMETER IS TWICE OF RADIUS BY  
 CALCULATION WE GET,

$$CIRCUMFERENCE = 2 \times \frac{22}{7} \times 4.25 = 26.7 \text{ CM}$$

NAME:- PRAVIN MORE & SWARAJ KADAM.

## SOLUTION OF ALGEBRAIC & TRANSCENDENTAL EQUATIONS

Algebraic Equation:-

The Equation  $F(x)=0$  is called an Algebraic Equation if  $F(x)$  is an Algebraic polynomial  
 Eg  $x^2 - 4x + 3 = 0$ ,  $x^2 = 8$ . etc

Transcendental Equations:-

If  $F(x)$  contain functions like trigonometric, logarithmic, exponential etc then  $F(x)=0$  is called a transcendental Equation.  
 eg  $\log(x-3)=0$ ,  $\sin(x)=2x$ ,  $e^{2x}=3$

Introduction :-  
 In general an Equation is solved by a factorisation, but in many cases, the method of factorisation fails. In such cases numerical method are used. Various method to solve  $F(x)=0$

There are 3 methods as follows-

- 1) Bisection Method or Bolzano Method  

$$a + b / 2$$
- 2) Regula-falsi Method or False Position Method.  

$$a \frac{f(b) - bf(a)}{f(b) - f(a)}$$
- 3) Newton's Raphson Method.  

$$x_{i-1} = x_i - \frac{f(x_i)}{f'(x_i)}$$

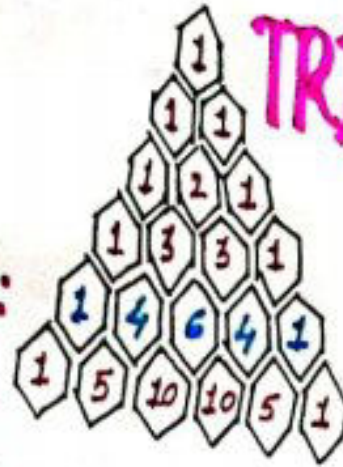
Names:- Jadhav Ansal  
 Kore Pratik  
 class: S.Y.D



# PECULIAR PROPERTIES OF THE PASCAL'S TRIANGLE

## PASCAL'S TRIANGLE

The Pascal's Triangle is a Matrix of number arranged this way: there is the top. Any particular number is the sum of two numbers placed above.



### 1. NEWTON'S SYMBOL

$$\binom{n}{k} = \frac{n!}{k!(n-k)!}$$

$n$  = number of the row,  $k$  = position of that row

Example :-

$$\binom{5}{2} = \frac{5!}{2!(5-2)!} = 10$$

### 2. THE BINOMIAL THEOREM

$$(x+y)^4 = ?$$

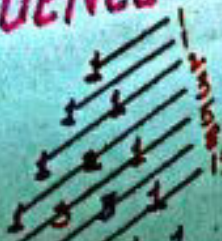
$$(x+y)^4 = 1x^4 + 4x^3y + 6x^2y^2 + 4xy^3 + 1y^4$$

Pascal's Triangle allows us to write the result without carrying out multiplications.

### 3. THE FIBONACCI SEQUENCE

Fibonacci Sequence is defined as the sequence of numbers in which each number in the sequence is equal to the sum of two numbers before it.

FIBONACCI SEQUENCE  $\rightarrow$  0, 1, 1, 2, 3, 5, 8, 13, 21, .....



### BLAISE PASCAL

(1623 - 1662)

Great Mathematician, Physicist, inventor, philosopher and writer.

In 1653 he described a convenient tabular presentation for binomial coefficients, now called Pascal's triangle.

Rohini Magar [S.Y. BCS.]  
Sanjana Chaudwadi [S.Y. BCS.]

## POWERED

Poster by:  
Miss Jyoti Vinod Datt  
Vishal Dinkar Anbhakar

MEDICAL RESEARCH



Medical field

Modeling the heart, brain imaging, epidemiology, mapping the genome.

पुणे, महाराष्ट्र, India

PDEA'S ANNASAHEB MAGAR

MAHAVIDYALAYA, Manjri Rd, सुभाष नगर, हडपसर,

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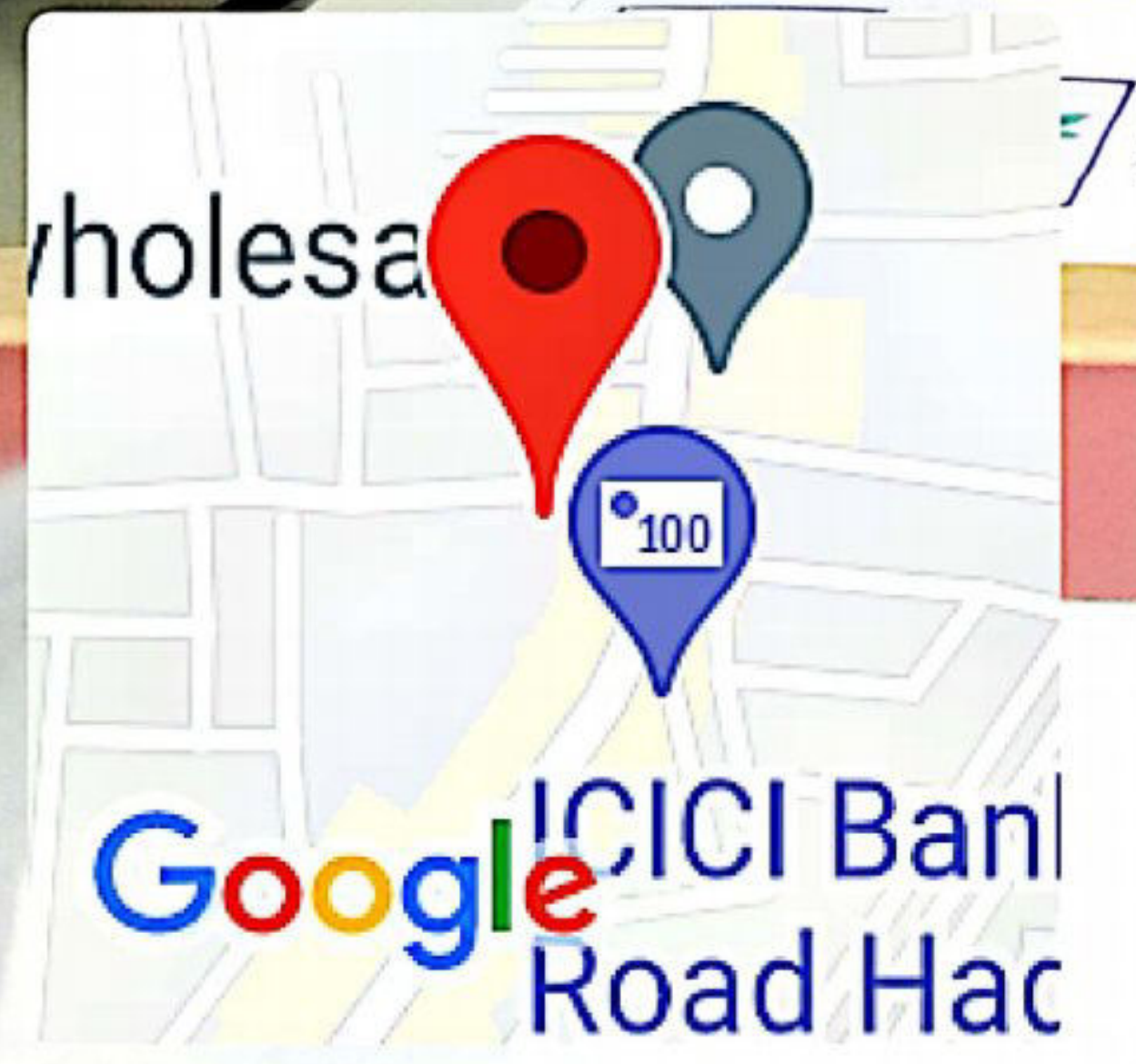
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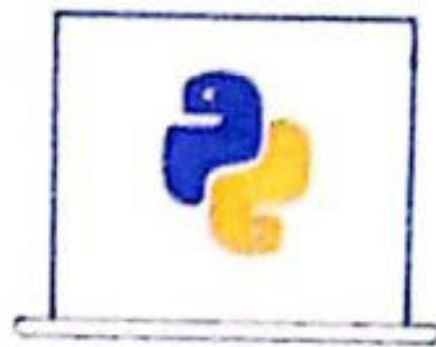
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**PDEA'S ANNASAHEB MAGAR MAHAVIDYALAYA,**  
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**22/12/21 12:31 PM**



# WHAT CAN YOU DO WITH.



Python is a multi-use programming language created in the late 1980s. It's used by thousands of people to do all kinds of things. So what can you do with Python?



## Build A Web Site ...

Python is a scripting language like PHP, Perl, Ruby & so much more. It can be used for web programming. Web sites like Instagram & The New York Times are powered by Django, a Python framework.

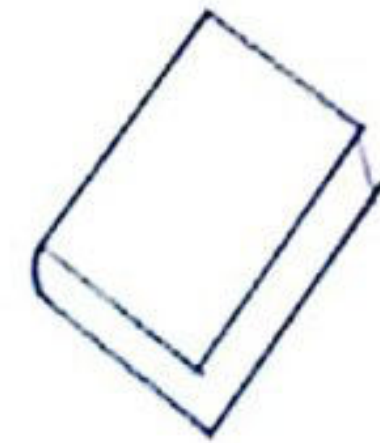
## Do You Love Science?

Python is widely used in scientific computing. Python can be used for mathematics, engineering, data analysis, data modeling and more.



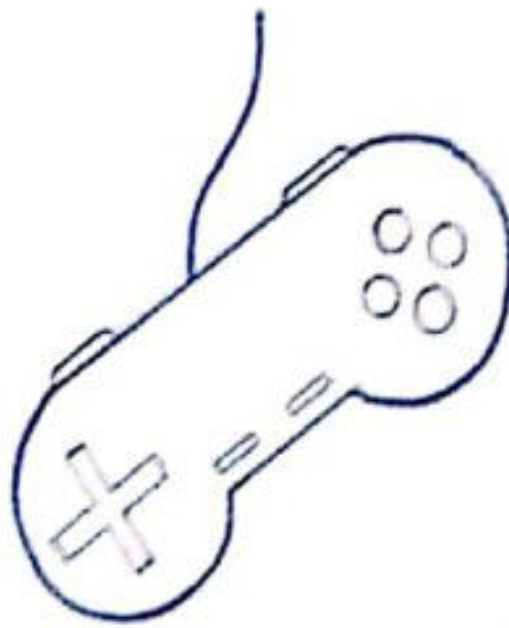
## Learn A Little Programming

Python is a great language for learning about programming. It's a simple but powerful language with many applications.



## Build A Video Game ..

Want to have a little fun with your code? Python can be used to build software & video games. Games like Civilization IV, Battlefield 2, World of Tanks and EVE Online use Python.



## Make Some Cash

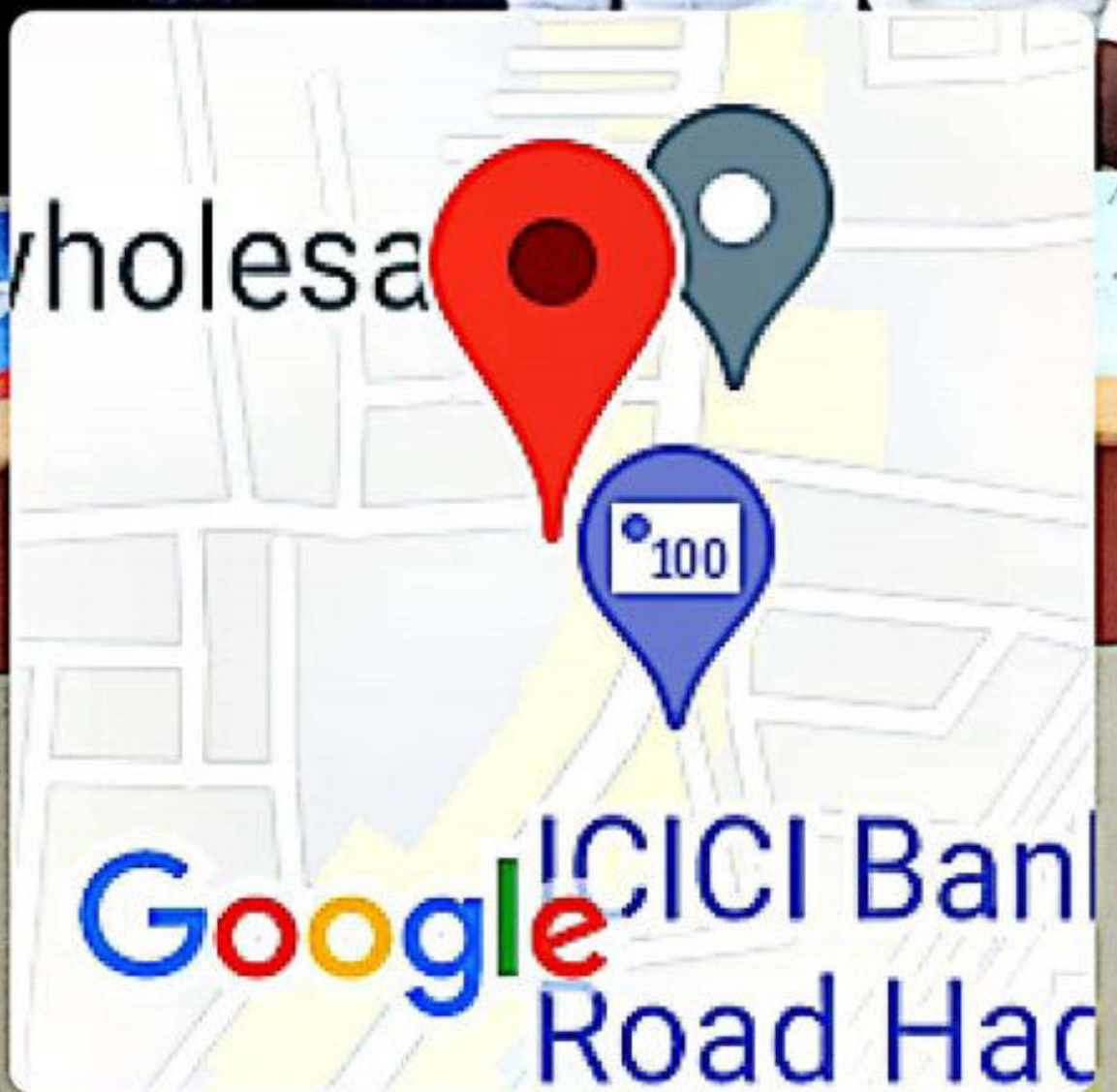
According to Glassdoor.com, a Python developer can make anywhere from \$60-\$137k USD. That's some pretty good money. Invest a little time into learning Python & you could have a new career!



- Rohit Bagal  
Prasad Dhasode



GPS Map Camera



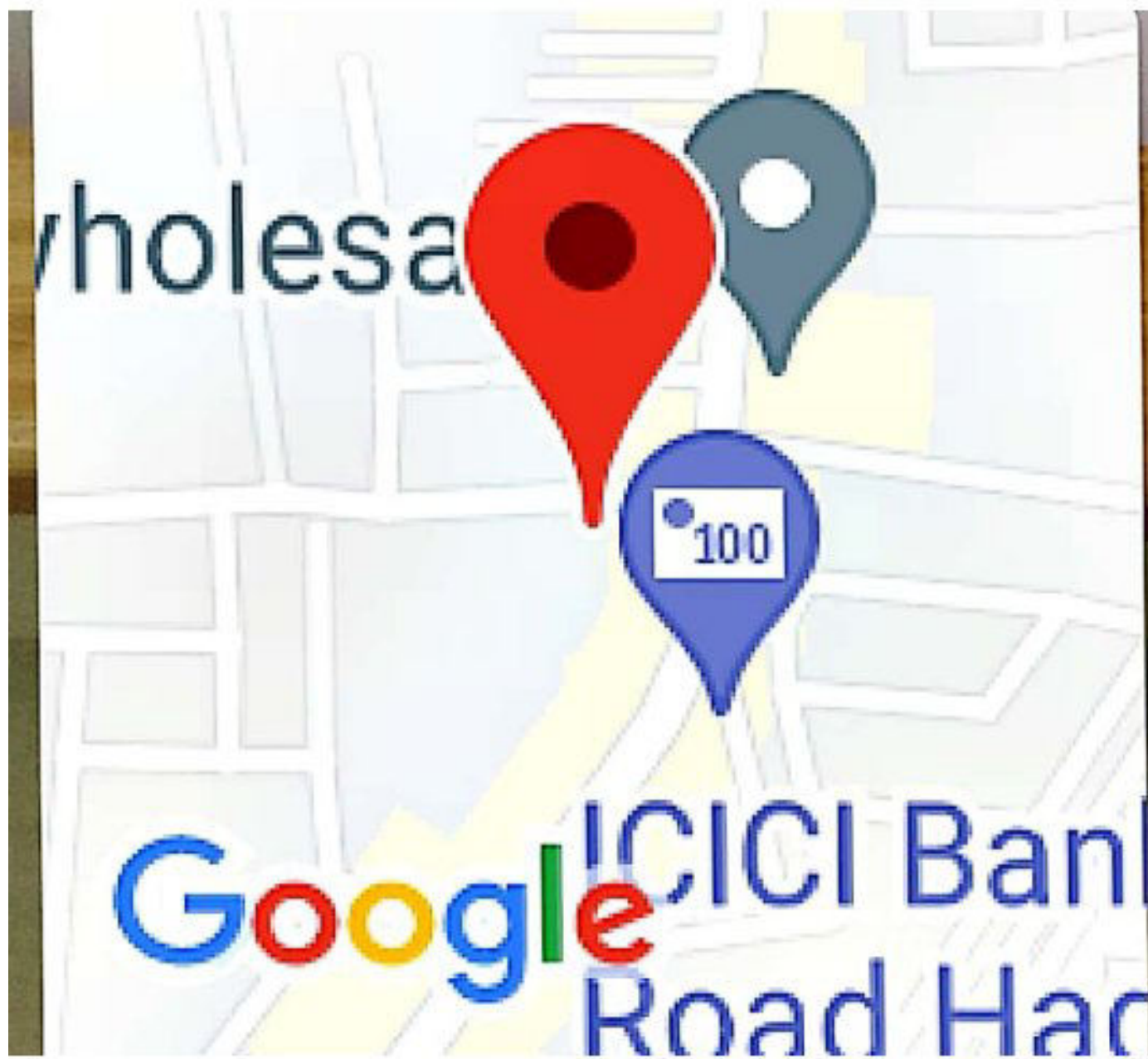
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# MATHS IN DAILY LIFE

- Understanding sports
- Play Music
- Making Routine Budgets
- Exercising
- Training
- Fashion designing

**Use of Mathematics in Daily Life**  
Mathematics is used in our everyday life. It is a discipline which helps us to make better decisions throughout our lives. The various areas in which it is used are as follows:

Various kinds of functions are used by mathematics to calculate something with both logically and physically.



### 3. MONEY

Maths is used for counting money, adding and subtracting money. As daily we use to buy so many things.

### 1. TIME

We check out the time as we get up in the morning. Maths is used for time in many ways like we read out the time etc.

### 5. STATISTICS

Maths is used for Collection, Analysis, Interpretation, Presentation of data and prediction etc.

### 4. MEDICINE

Maths is used for reconstruction of shape of tumor from CAT scans and other medical measurements.

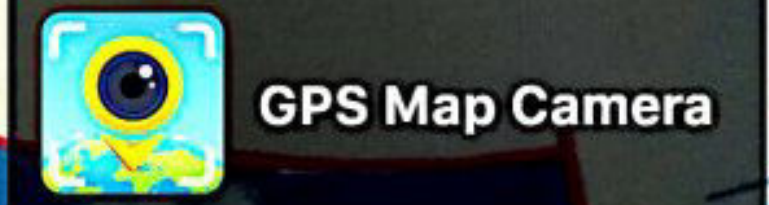
# MATHS IN EVERYDAY LIFE

### 6. BANKING

Maths is used for banking purposes like EMI, loan, interest paid on loan and transactions etc.

### 8. Temperature

Maths is used for finding out the temperature



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# FUBINI'S THEOREM

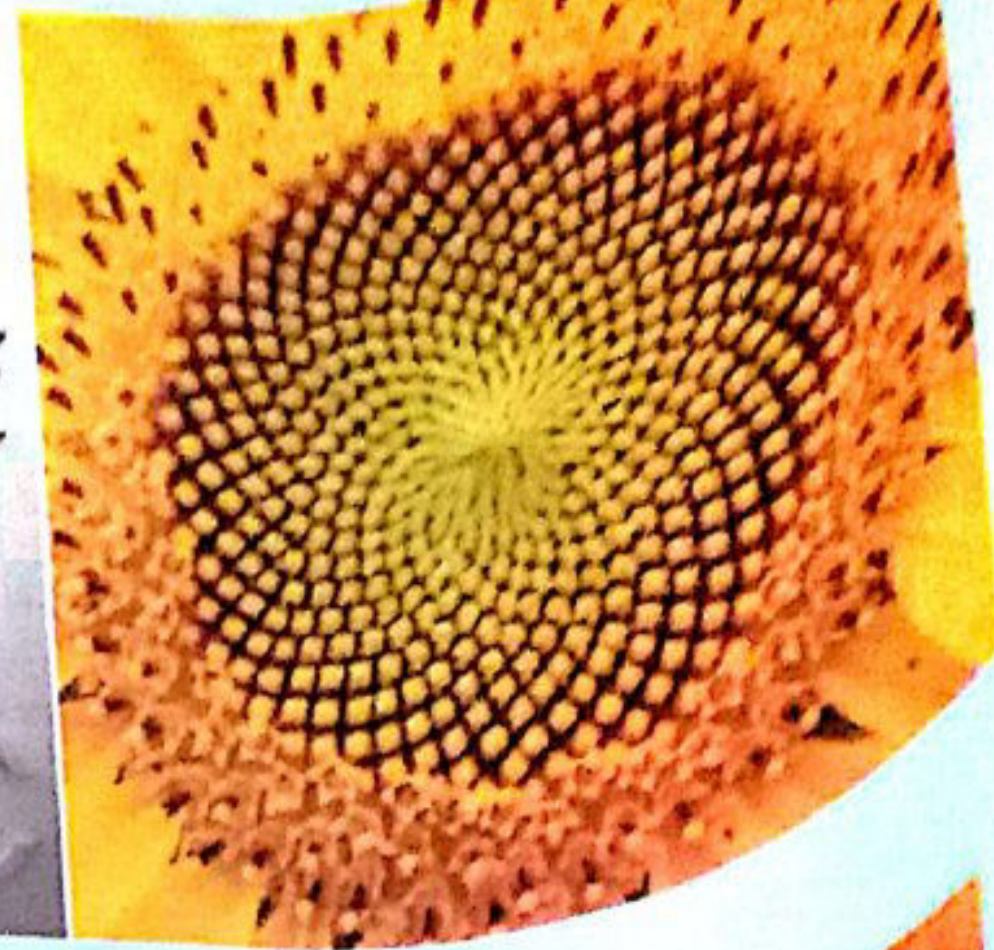
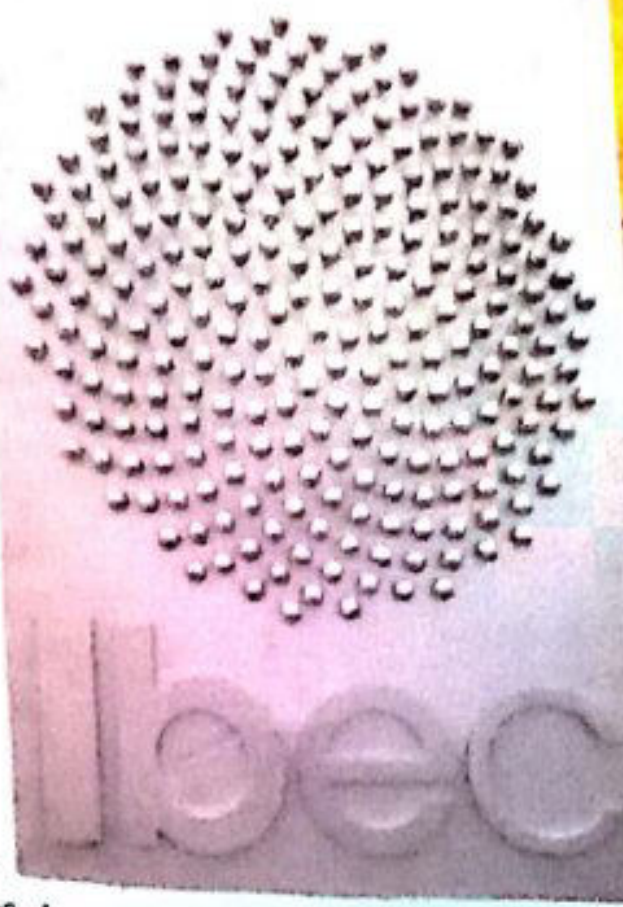


## FIBONACCI

☞ (C.1170 - C.1240-50)

Fibonacci is considered to be one of the most talented mathematicians of the Middle Ages. He was Fibonacci that gave the world the decimal number system (Hindu-Arabic numbering system), which replaced the Roman numeral system. When he was studying mathematics, he used the Hindu-Arabic (0-9) symbol instead of Roman symbols, which didn't have zeros and lacked place value. In fact, when using Roman numeral system, an abacus was usually required.

He also introduced Fibonacci sequence. The sequence is 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, ... This can be defined as a sequence that is zero and used in many different areas. The Fibonacci sequence defines the curvature of naturally occurring spirals, such as snail shells & even the pattern of seeds in flowering plants.



## USE OF FIBONACCI SEQUENCE IN SUNFLOWERS ☞

Over time, it had been noticed that these numbers were important in nature and we still do not completely understand why. You also have to be aware that in the case of the Fibonacci sequence, the numbers are only verified in average. While in the case of the sunflower, the numbers are exact.

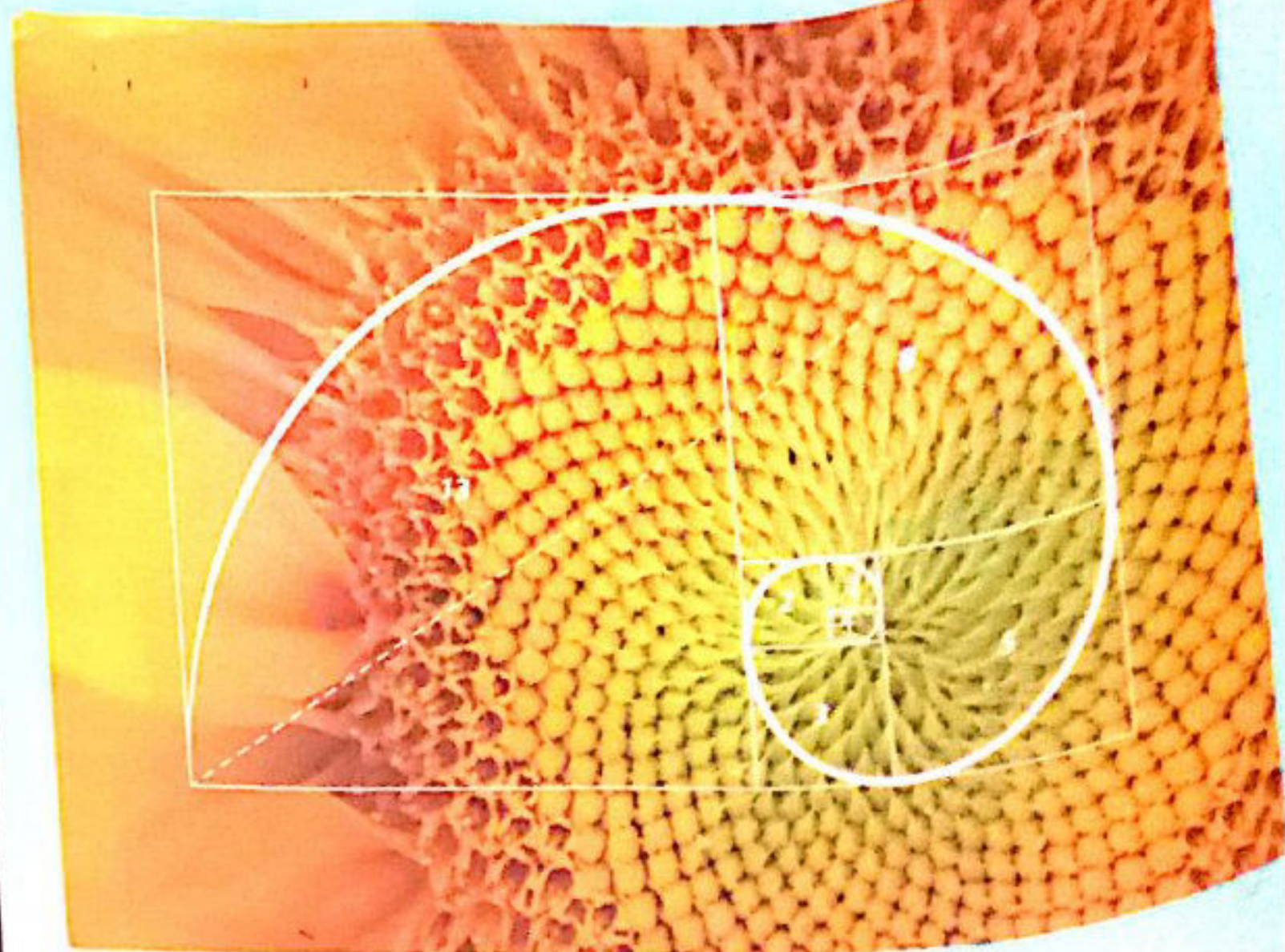
To understand why the numbers of petals correspond to a Fibonacci number we have to look at a sunflower's head. When you look at the head of a sunflower, the number of spirals in each direction is either 21 and 34 or 34 and 55. They all belong to the Fibonacci sequence: 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, 144. The explanation is also linked to some famous numbers, the golden mean. In many cases the head of the flower is made up of small seeds which are produced at the center, and then migrate towards the outside to fill eventually all the space (as for the sunflower but on a much smaller level). Each new seed appears at a certain angle in relation to the preceding one. For example, if the angle is 90 degrees, that is, at a right angle, the result after several generations is a series of straight lines starting from the center in a 90 degree angle.

Of course, this is not the most efficient way of filling space. In fact, if the angle between the appearance of each seed is a fraction of a turn which corresponds to a simple fraction,  $1/3, 1/4, 3/4, 2/5, 2/7$  etc. (that is a simple rational number), one always obtains a series of straight lines. If you want to get a spiral, it is necessary to choose a fraction of the circle which is an irrational number (or a non-simple fraction). This latter is well approximated by a simple fraction, which obtains a series of curved lines (spiral arms) which then do not fill out the space perfectly.

In order to approximate the filling of space by a fraction, the number is exactly the golden mean. The corresponding angle, the golden angle is 137.5 degrees. It is obtained by multiplying the whole part of the golden mean by 360 degrees and subtracting one obtains an angle greater than 180 degrees by taking its complement within this angle, one obtains the optimal filling, that is, the same spacing between all the seeds (see sunflower head).

When the angle is exactly the golden mean, and only this one, two families of spirals (one in each direction) are the visible. These numbers correspond to the number and denominator of one of the fraction which approximates the golden mean:  $2/3, 3/5, 5/8, 8/13, 13/21$  etc. These numbers are precisely those of the Fibonacci sequence (the bigger the numbers, the better the approximation) and the choice of the fraction depends on the time laps between the appearance of each of the seeds at the center of the flower.

This is why the number of spirals in the centers of sunflowers, and in the centers of flowers in general, corresponds to a Fibonacci number. Moreover, generally the petals of flowers are formed at the extremity of one of the families of spiral. This then is all.



Name :- 1) NALVADE PRATEK SHANKAR.

2) JAMBALKAR SACHIN BAPU

CLASS :- S.Y.B.Sc DIV :- A

SUBJECT :- MATHEMATICS





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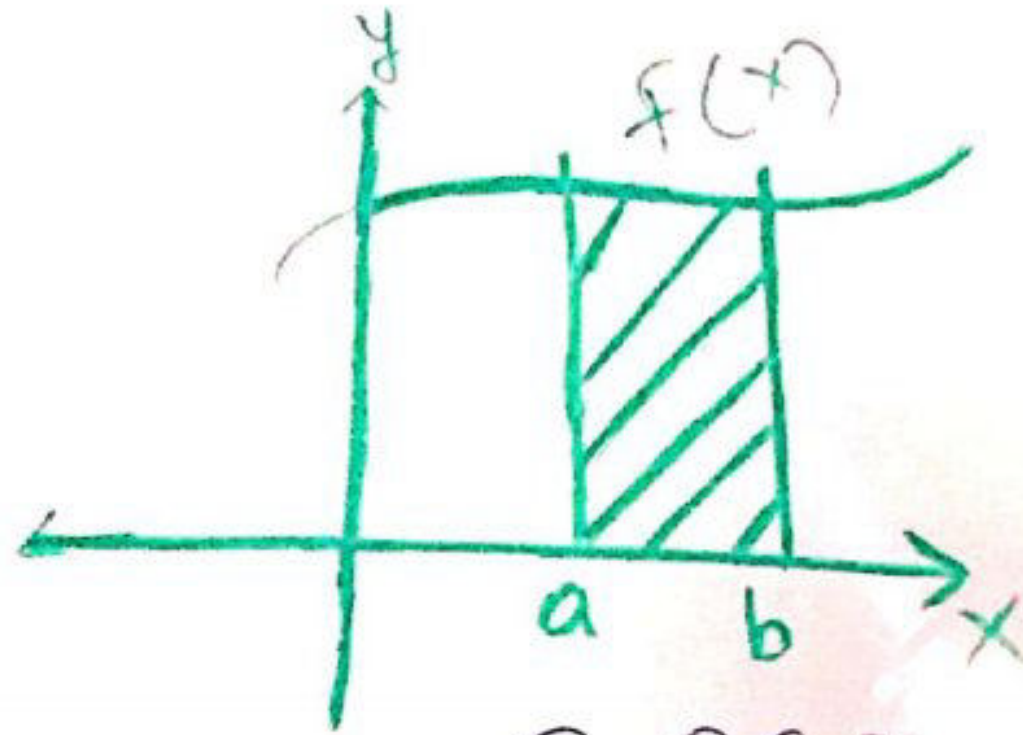
Cotangent

$$y = \sqrt{2x}$$

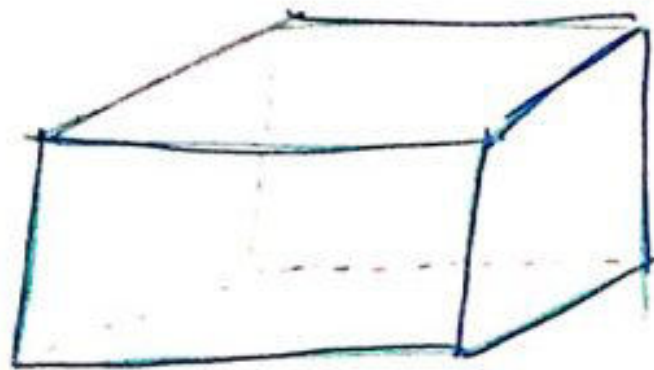
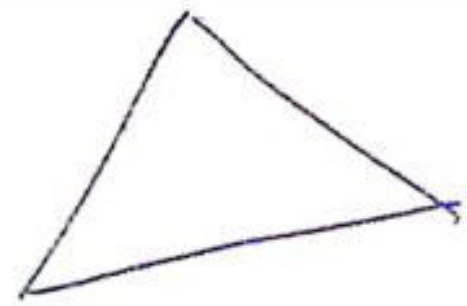
$$\lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$$



MATHS Mistaks Allow Thinking To HAPPEN!



COS

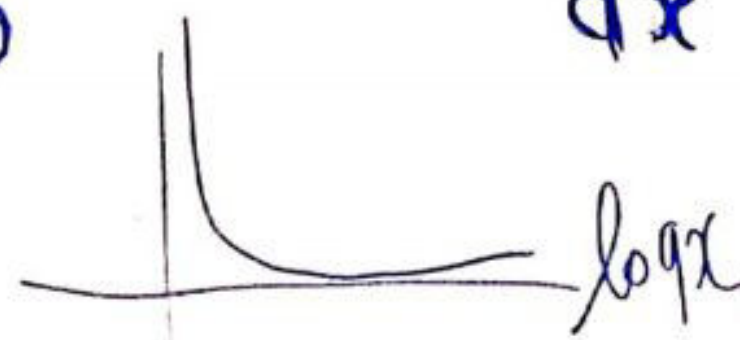


$$\Delta = b^2 - 4ac$$

Increasing

$$(a+b)^2 = a^2 + 2ab + b^2$$

$$\lim_{h \rightarrow \infty}$$



$$\frac{d}{dx}$$

$$\sum_{n=1}^{\infty}$$

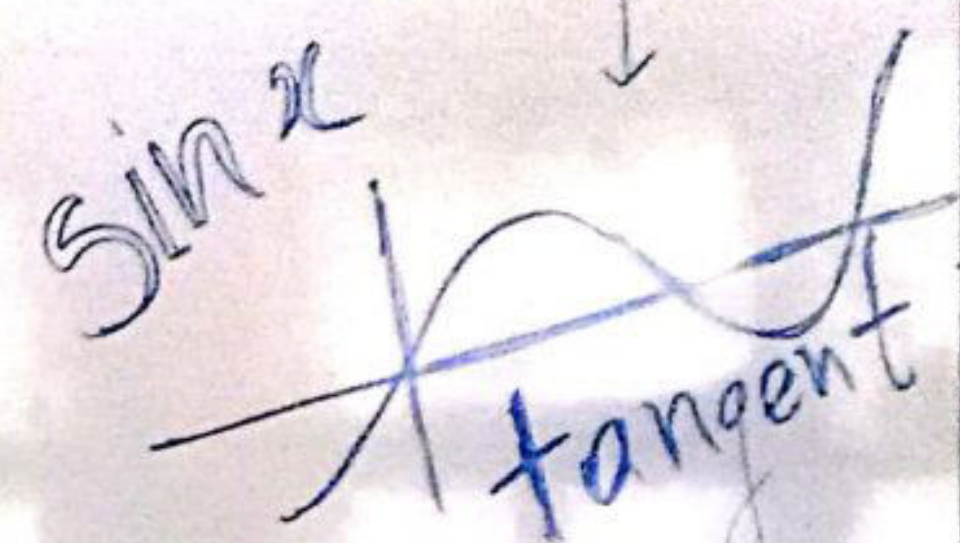
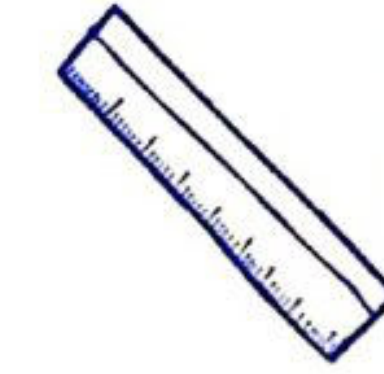
$$x=b$$
  
$$x=a$$

- a = 10;
- a = 20;
- a = 30;

$\infty$   $\pi$   $x^2$  =  $e^x$   
 $+$   $-$   $\times$   $\div$   
 NATIONAL MATHEMATICS DAY  
 22 DEC  
 An equation means nothing to me unless it express a thought of GOD  
 SRINIVASA RAMANUJAN  
 $\propto$   $\beta$   
 $\sqrt{x}$   $0$   $\delta$



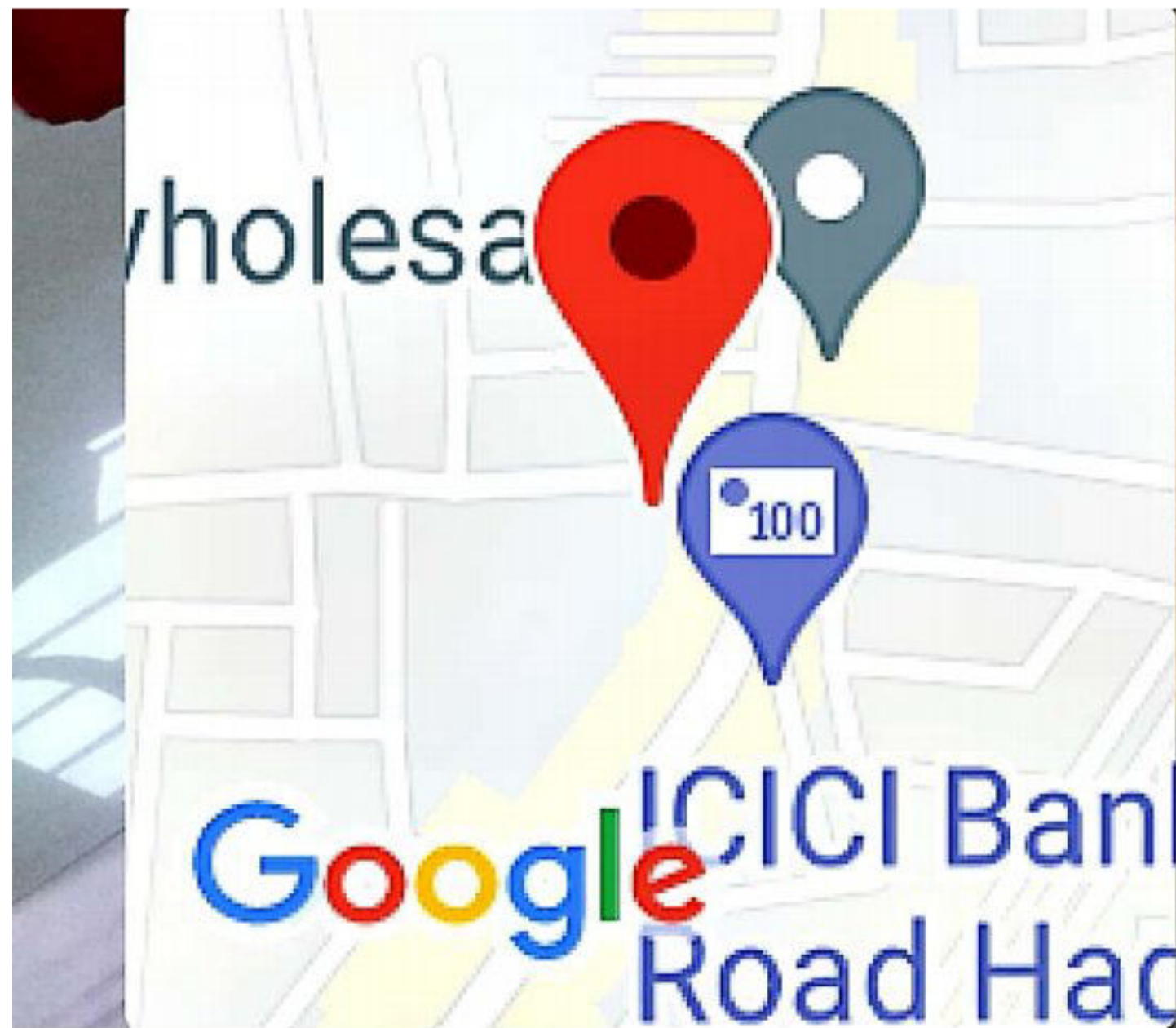
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$$1 + x + \frac{x^2}{2!} + \dots$$

THE MAN WHO KNEW INFINITY





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Name: Nam Kadam  
 Ananya Joshi  
 SYBCS



# INTRODUCTION TO PYTHON

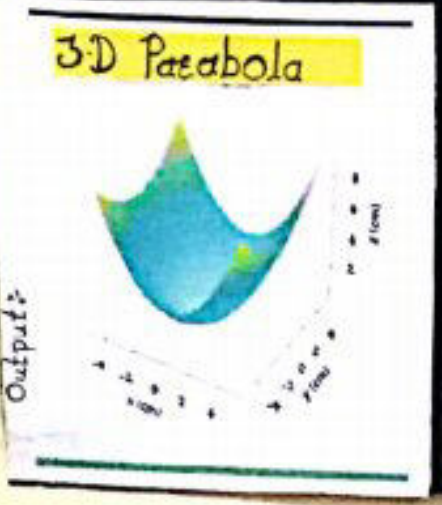
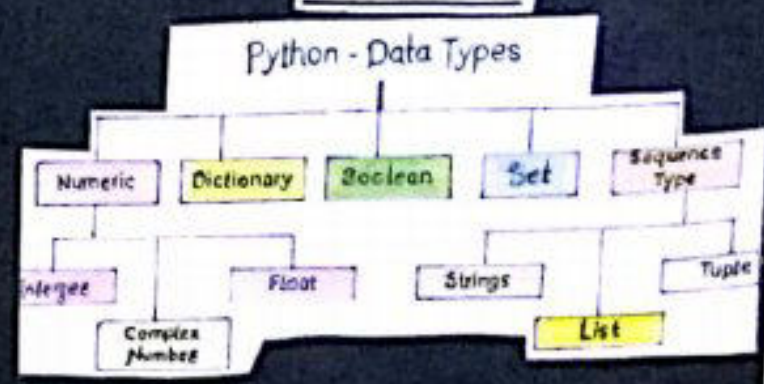
## Program:

```

program:
import numpy as np from pylab import *
def f(x,y):
return x**2+y**2
x=np.linspace(-6.6,30) y=np.linspace(-6.6,30)
X,Y=np.meshgrid(x,y)
z=f(X,Y)
ax=axes(projection='3d')
ax.contour3D(x,y,z,50)
xlabel('x')
ylabel('y')
title('3D parabola')
legend()
show()
  
```

Python is a high-level programming language that is very powerful. It was created by Guido Van Rossum in 1991. It was designed with an emphasis on code readability, & its syntax allow programmers to express their concepts in fewer lines of code.

## Basics:



### WHAT IS PYTHON USED FOR?

Python is a Computer Programming Language often used to build website & software, automate tasks, and conduct data analysis. It is a general purpose programming language.

**Features of Python**

- Simple & Easy to Learn
- Open Source
- Extensive Library
- High Level
- Dynamic Typing
- Interpreted Language
- Multi-Paradigm
- Standard Library

## Uses of mathematics

### At Home

When you are at home, you use mathematics in many ways. For example, you use it to measure the length of a room, to calculate the area of a wall, or to determine how much paint you need to buy.

### In counting

Counting is one of the most basic uses of mathematics. We use it to count the number of items in a group, to calculate the total cost of a purchase, or to determine the time it takes to complete a task.

### In shapes, curves & patterns

Mathematics is used to describe the shapes and patterns in the world around us. For example, we use it to calculate the area of a circle, to determine the volume of a sphere, or to understand the patterns in nature.

### In Games & puzzles

Many of our favorite games and puzzles involve mathematics. For example, we use it to calculate the probability of winning a game, to determine the best move in a puzzle, or to understand the patterns in a sequence.

### In store

When you are in a store, you use mathematics to calculate the total cost of your purchases, to determine the change you should receive, or to compare the prices of different items.

### School and work

Mathematics is used in many ways in school and work. For example, we use it to calculate the area of a rectangle, to determine the volume of a cylinder, or to understand the patterns in a sequence.

### Pastimes

Many of our favorite pastimes involve mathematics. For example, we use it to calculate the probability of winning a game, to determine the best move in a puzzle, or to understand the patterns in a sequence.

Poster By: \_\_\_\_\_

## \*Pythagoras Theorem\*

The square of the hypotenuse is equal to the sum of the squares of the other two sides.

Pythagoras discovered that when you draw a square onto each side of a right-angled triangle the area of the two smaller squares added together, equals the area of the largest square.

$$a^2 + b^2 = c^2$$

$$3^2 + 4^2 = 5^2$$

$$9 + 16 = 25$$

# Python applies Application: /





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Language Often used to build software, Automate tasks, and Conduct Data Analysis. It is a General Purpose Programming language.

Extensive Language Large Standard Library

## Uses of mathematics

### Home

When people want to buy out of food items or something math, looking at a graph and the statistics, they make quick need to observe the new items they will bring in they might like or a bathroom here and decide that they will give more items, clothes or lunch.

### In Counting

Creating various quantities of size of the objects that people engage in from things however, sometimes we wonder, just how big is the number? See how much sense one million or billion means, enjoy it is hard by "number" that you can relate to in your daily life like the number of heartbeats in a single lifetime.

### In Shapes, curves & Patterns

Squares, squares and triangles are just a few of the shapes that are familiar to us through our daily lives. Discover the usefulness of "shape" & "pattern" of the round shape & learn more about the other shapes that can be found around us.

### In Games & Puzzles

Many of our puzzles and games rely on mathematical logic and deduction. This section uses the fun and excitement of various board games and puzzles and the excitement of solving them to attract & engage the students to realize the mathematics in fun & games.

### In Store

Whether buying coffee or a suit, basic principles of math are in play. Purchasing decisions require some understanding of numbers & the cost and availability of items from groceries to houses.

### School and work

Students learn mathematics every day in doing any business from a hobby & English classes they need need to know some basic algebra, solving at first examples of word problems, and using it in their daily lives. It is in English to use it, they need some basic math skills.

### Pastimes

Even in our free time, we can use mathematics. Whether you are playing a board game or watching a sports event, you can use your math skills to understand the game better.

Poster By: \_\_\_\_\_

## \* Pythagoras Theorem

The square of the hypotenuse is equal to the sum of the squares of the other two sides.

Pythagoras discovered that when you draw a square onto each side of a right-angled triangle the area of the two smaller squares added together, equals the area of the largest square.

$$a^2 + b^2 = c^2$$


mathematics

### Effects of Poor Numeracy Skills.

- Affects people and organisations.
- less likely to be able to save money on day-to-day affairs, like a visit to market.
- less likely to be able to find or negotiate the best deals on financial products.
- To pay higher levels of interest on higher levels of debt.
- It is well documented that debt problems can lead to stress and/or depression.

# NUMERACY SKILLS

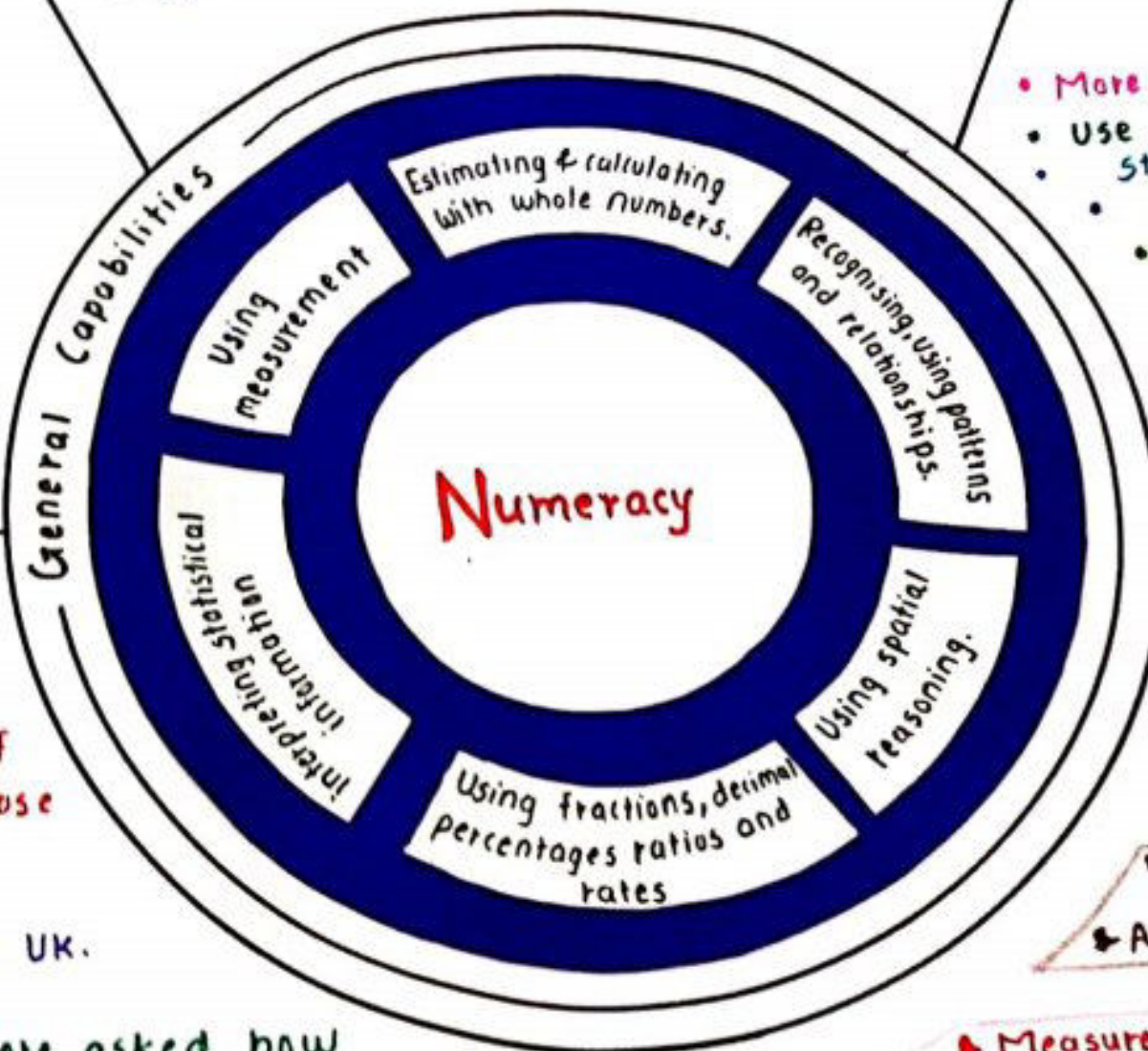
Numeracy skills refer to the ability to use, interpret and communicate mathematical information to solve real-world problems...

Numeracy is not always taught in the classroom: it means having the confidence and skills to use maths to solve problems in everyday life. Numeracy is as important as literacy - it's sometimes called 'mathematical literacy' - and we need both to get on in life.

These include the ability to understand basic math like

- Addition
- Subtraction
- Division & Multiplication

- More advanced numeracy skills incorporate
- Use of graphical, Statistical
- Algebraic concepts and the ability to interpret that data and apply it to real-world situations.



### Why numeracy skill is needed?

It may come as a surprise that almost half of the working-age population (17 million) of England have numeracy skills equivalent to those expected for an 11-year-old child.

This problem is not unique to England or the UK.

In a study in Australia, business leaders were asked how poor numeracy affected their businesses.

Over three-quarters of respondents said that their businesses

Working with graphical information and specialized software such as data visualization software and flowchart software.

Visual perception of info; Ability to remember;

Knowledge of numbers & figures; Argumentation & logical thinking;

Language skills; Scheduling or budgeting;

Ability to organize information

Measurement and data analysis

Interpreting mathematical information

Understanding relationships between numbers.

### Examples of numeracy skills

- 1) Calculation Skills
- 2) Interpreting mathematical information
- 3) Understanding the relationships between numbers.
- 4) Understanding the relationships between numbers.
- 5) Measurement and data analysis



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# MEAN MODE & MEDIAN

How to find: Mean, Mode & Median.

## Apparatus:

1. Ruler
2. Compass
3. Scissor
4. Nutting bolts
5. Markers pens.

## MEAN:

$$\frac{\text{Sum of all observations}}{\text{Number of observations}}$$

Ex: Mean of 1, 2, 6 =  $\frac{1+2+6}{3} = \frac{9}{3} = 3$

## MEDIAN:

$$\text{Middle Value} = \frac{\text{Number of observation} + 1}{2}$$

Ex: Median of 11, 12, 14, 18, 19

Middle Value =  $\frac{5+1}{2} = \frac{6}{2} = 3^{\text{rd}}$  value.

∴ Median = 3<sup>rd</sup> value value. which is 14

## MODE :

Mode of collection of data is the observation that occurs most often.

Mode of 1, 1, 1, 2, 2, 2, 2, 3, 4, 4.

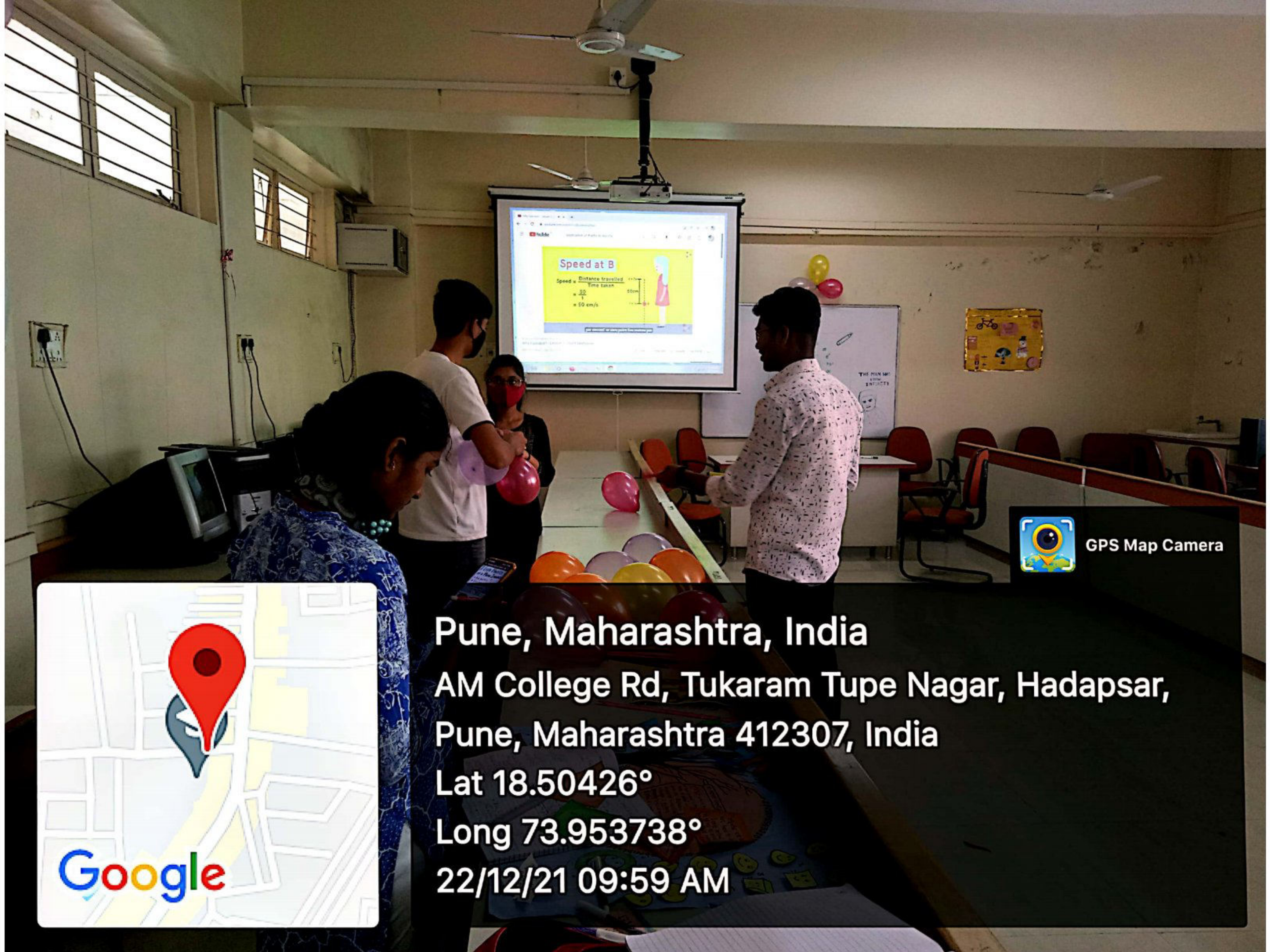
Mode of this data = 2 as 2 occurs more frequently than the observation

Name:- Bhimashankar Mahadev Wagalgave.

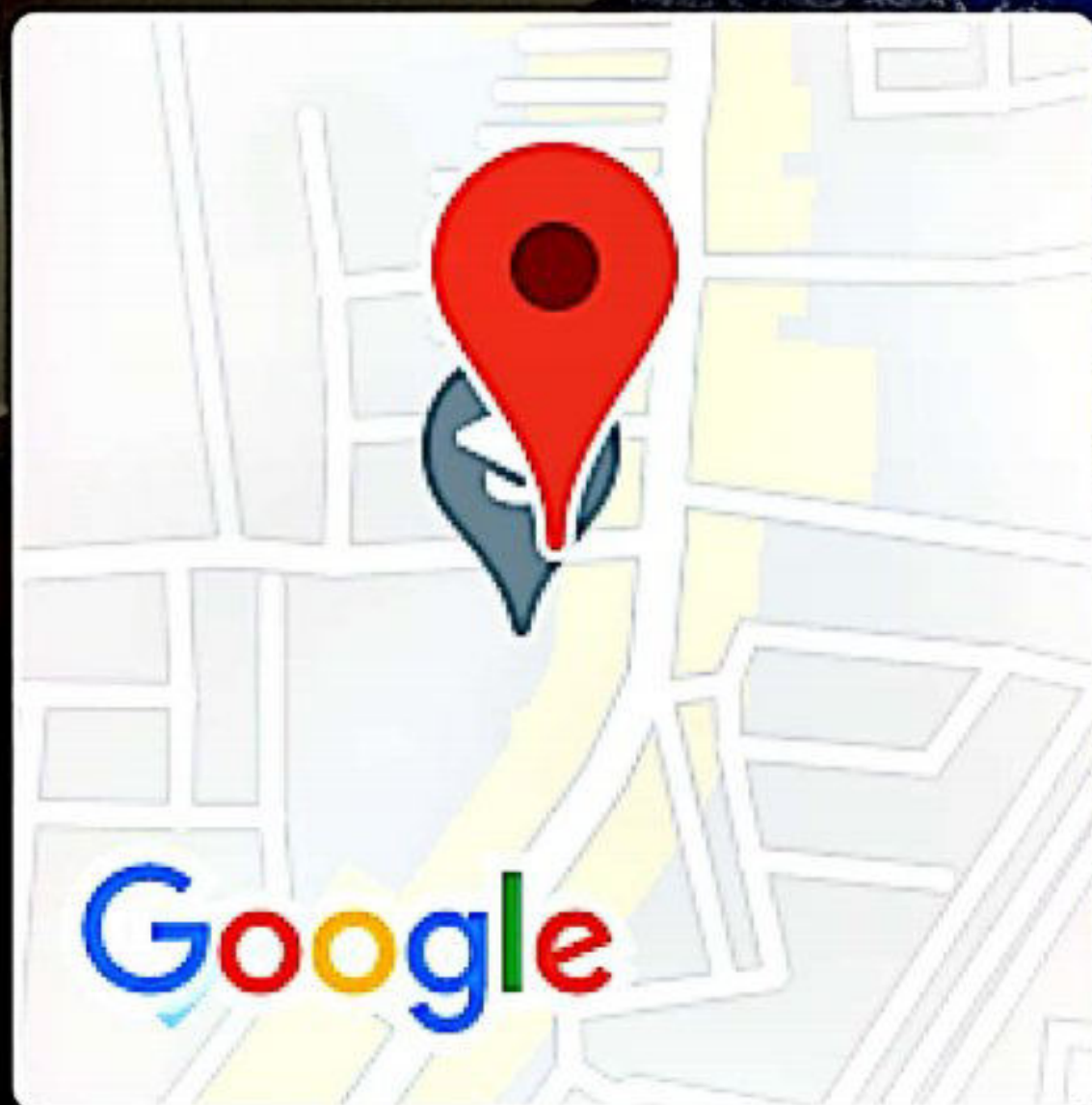
Mauli Rajendra Punekar

Class:- S.Y. Bsc Div:- 'A'

Sub:- Mathematics & Statistics.



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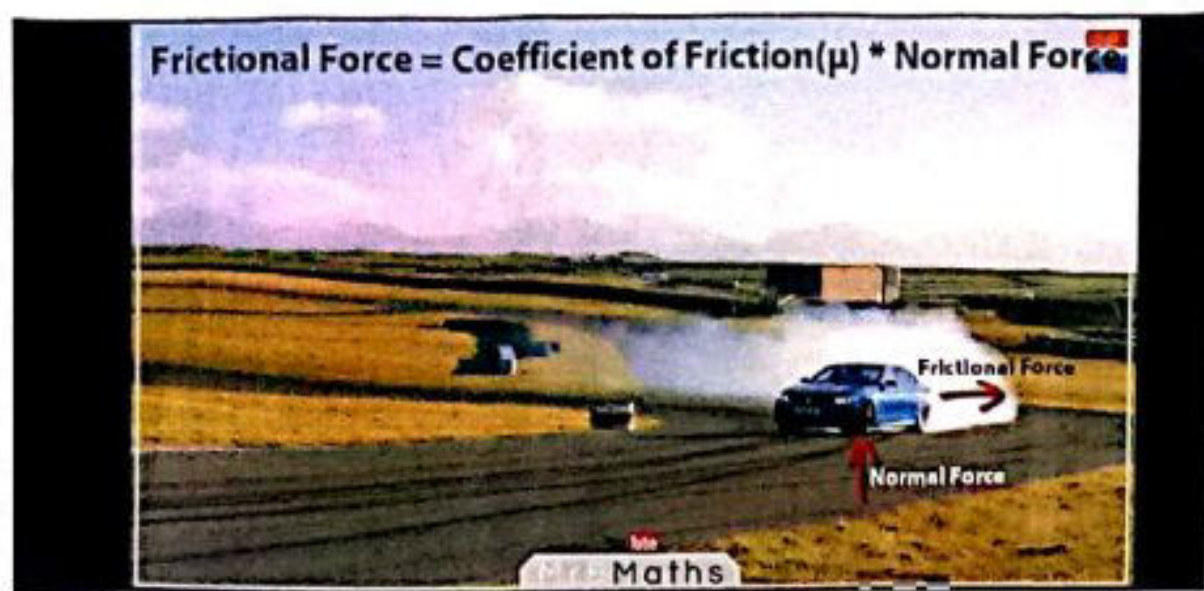
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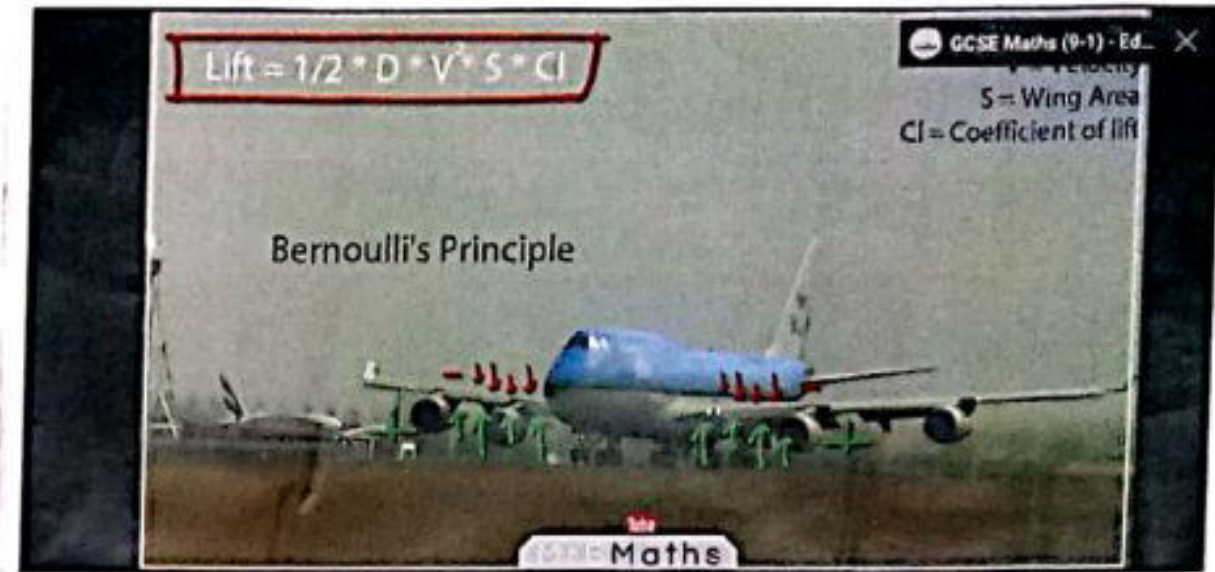
$$\text{Frictional force} = \text{Coefficient of Friction } (\mu) \times \text{Normal Force}$$

WE HAVE LEARN THIS IN SCHOOL AS WELL  
 FRICTIONAL FORCE IS NOTHING BUT FORCE  
 BETWEEN TWO SURFACES OPPOSES TO EACH  
 OTHER.

### STATEMENT OF BERNOULLI'S EQUATION :

THE BERNOULLI EQUATION SIMPLY STATES THAT  
 TOTAL ENERGY PER UNIT MASS OF FLOWING FLUID,  
 AT ANY POINT IN THE SUBSURFACE, IS THE SUM  
 OF THE KINETIC, POTENTIAL AND FLUID-PRESSURE  
 ENERGIES AND IS EQUAL TO A CONSTANT VALUE.

$$\text{LIFT} = \frac{1}{2} \times D \times V^2 \times S \times C_l$$



CIRCUMFERENCE =  $2\pi r$   
 WHERE DIAMETER IS TWICE OF RADIUS BY  
 CALCULATION WE GET,

$$\begin{aligned} \text{CIRCUMFERENCE} &= 2 \times \frac{22}{7} \times 4.25 \\ &= 26.7 \text{ cm} \end{aligned}$$

NAME:- PRAVIN MORE & SWARAJ KADAM.

## SOLUTION OF ALGEBRAIC & TRANSCENDENTAL EQUATIONS

### Algebraic Equation :-

The Equation  $f(x)=0$  is called  
 an Algebraic Equation if  $f(x)$  is an Algebraic  
 polynomial

Eg.  $x^2 - 4x + 3 = 0$ ,  $x^3 = 8$ . etc

### Transcendental Equations :-

If  $f(x)$  contain functions like  
 Trigonometric, Logarithmic, exponential etc then  $f(x)=0$   
 is called a transcendental Equation.

Eg. 1)  $\log [x-1] = 0$ , 2)  $\tan \sqrt{x} = 3x$  3)  $e^{5x} = 3$

### Introduction :-

In general an Equation is solved  
 by a factorization, but in many cases, the method  
 of factorization fails. In such cases numerical method  
 are used. Various method to solve  $f(x)=0$

There are 3 Methods As follows:-

1) Bisection Method OR Bolzano Method

$$\frac{a+b}{2}$$

2) Regula-Falsi Method OR false Position Method

$$\frac{a f(b) - b f(a)}{f(b) - f(a)}$$

3) Newton's Raphson Method.

$$x_{i+1} = x_i - \frac{f(x_i)}{f'(x_i)}$$

Name:- Jadhav Prasad  
 Kore Anshik  
 class:- 5 y B.S.C

# FUBINI'S THEOREM

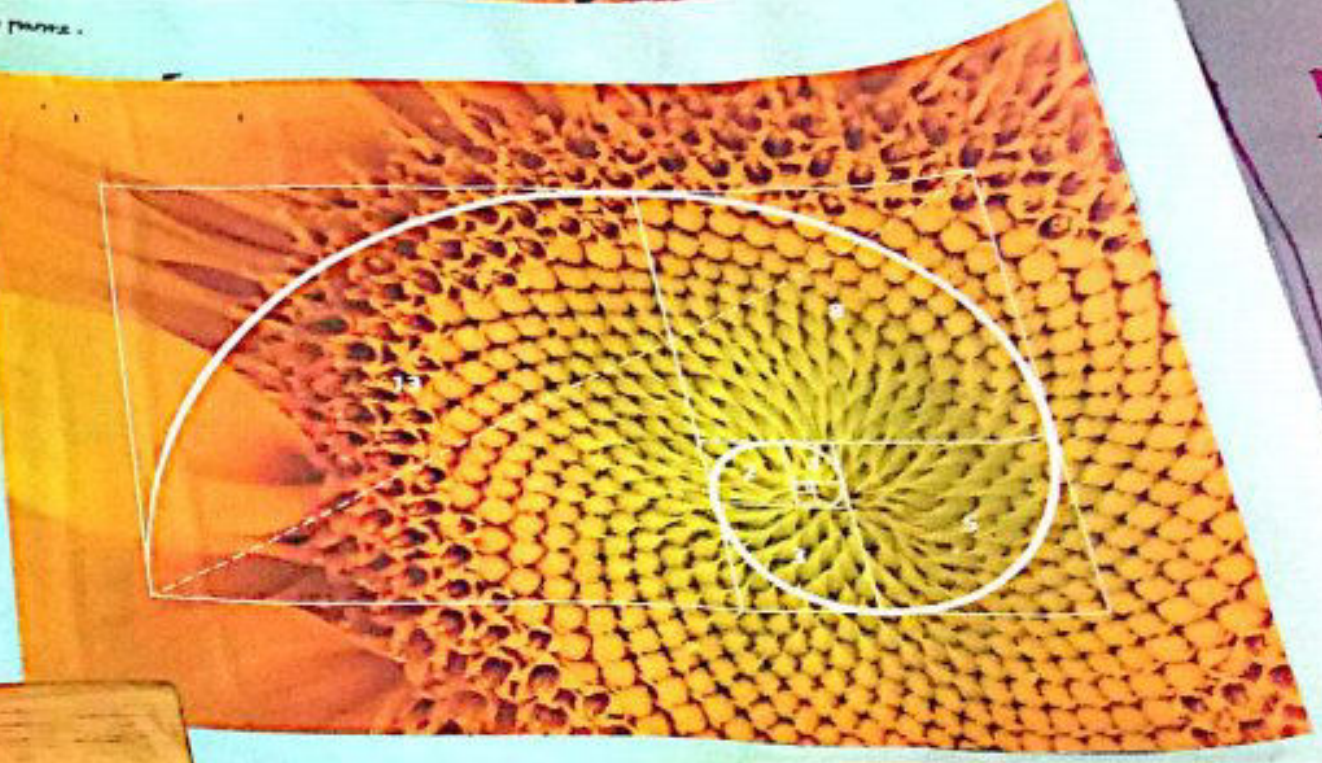


**FIBONACCI** (c.1170 - c.1240-50)

Fibonacci is considered to be one of the most important mathematicians of the Middle Ages. He introduced the Hindu-Arabic numeral system (which includes the number zero) to Europe. He also introduced the Fibonacci sequence. The sequence is 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, 144, ... The Fibonacci sequence defines the curvature of naturally occurring spirals, such as snail shells & even the pattern of seeds in flowering plants.

## USE OF FIBONACCI SEQUENCE IN SUNFLOWERS

It is interesting to note that the number of seeds in a sunflower head is often a Fibonacci number. This is because the seeds are packed in a spiral pattern that follows the Fibonacci sequence. The angle between adjacent seeds is approximately 137.5 degrees, which is related to the golden ratio. The Fibonacci sequence is also found in the arrangement of leaves on a stem, the branching of trees, and the growth of shells.



Name :- NALVADE PRATEK SHANKAR  
JAMBHALKAR SACHIN  
CLASS :- S.T.B.Sc DIV  
SUBJECT :- MATHEMATICS



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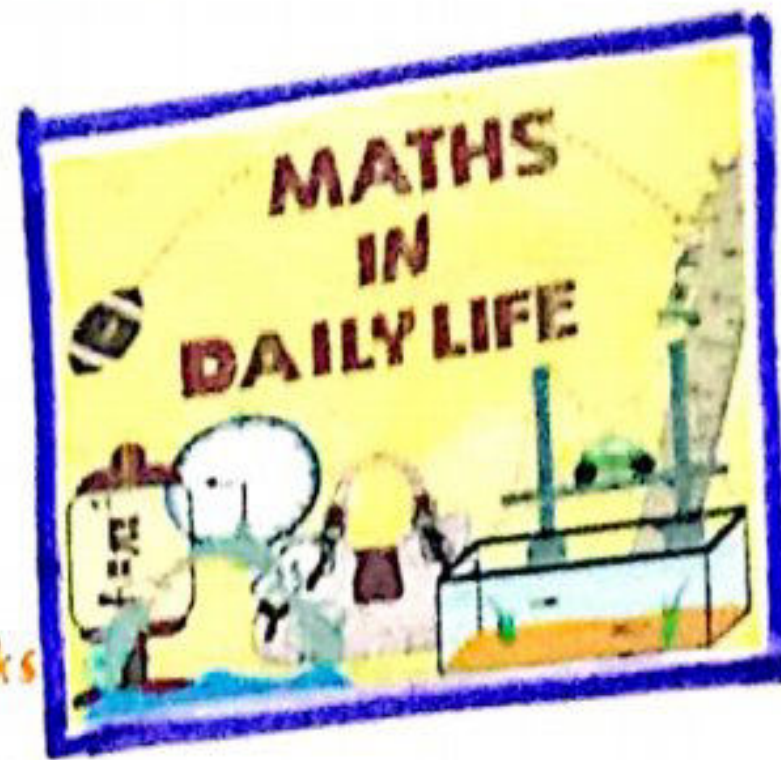
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पुणे, महाराष्ट्र, India  
PDEA'S ANNASAHEB MAGAR MAHAVIDYALAYA,  
Manjri Rd, सुभाष नगर, हडपसर, पुणे, महाराष्ट्र 411028, India  
Lat 18.504133°  
Long 73.953675°  
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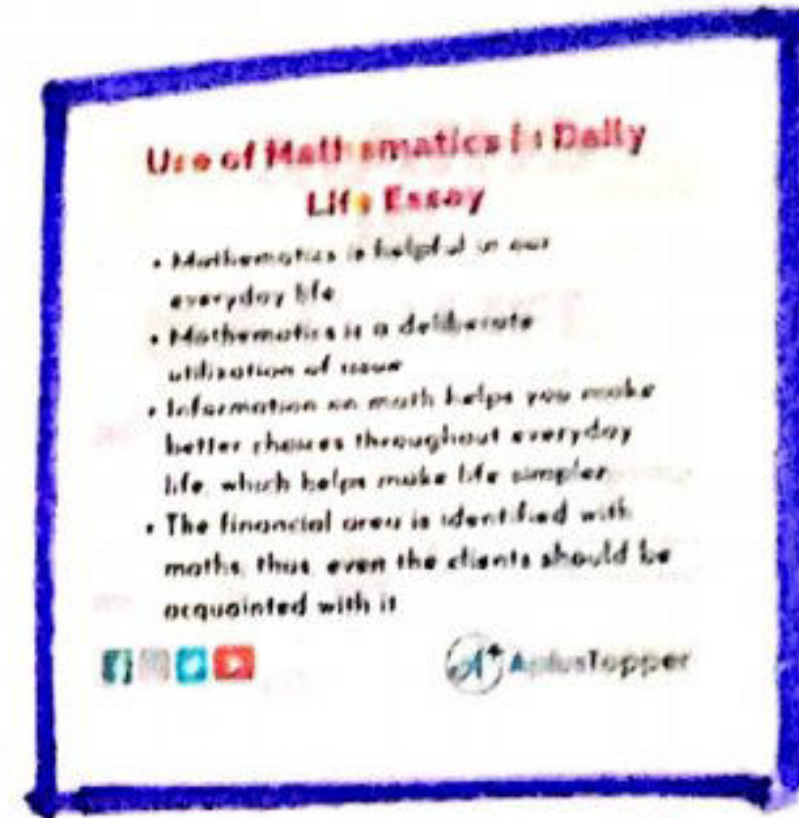


# MATHS IN DAILY LIFE

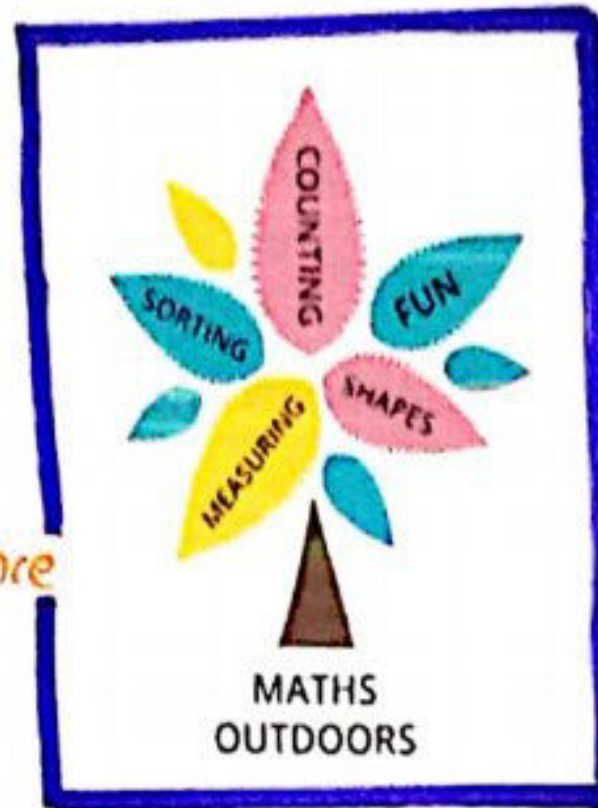
- 1) Managing Money.
- 2) Balancing the checkbook.
- 3) Shopping for the best price.
- 4) Preparing food.
- 5) Figuring out distance, time and cost for travel.
- 6) Understanding loans for cars, trucks, homes, schooling or other purpose.



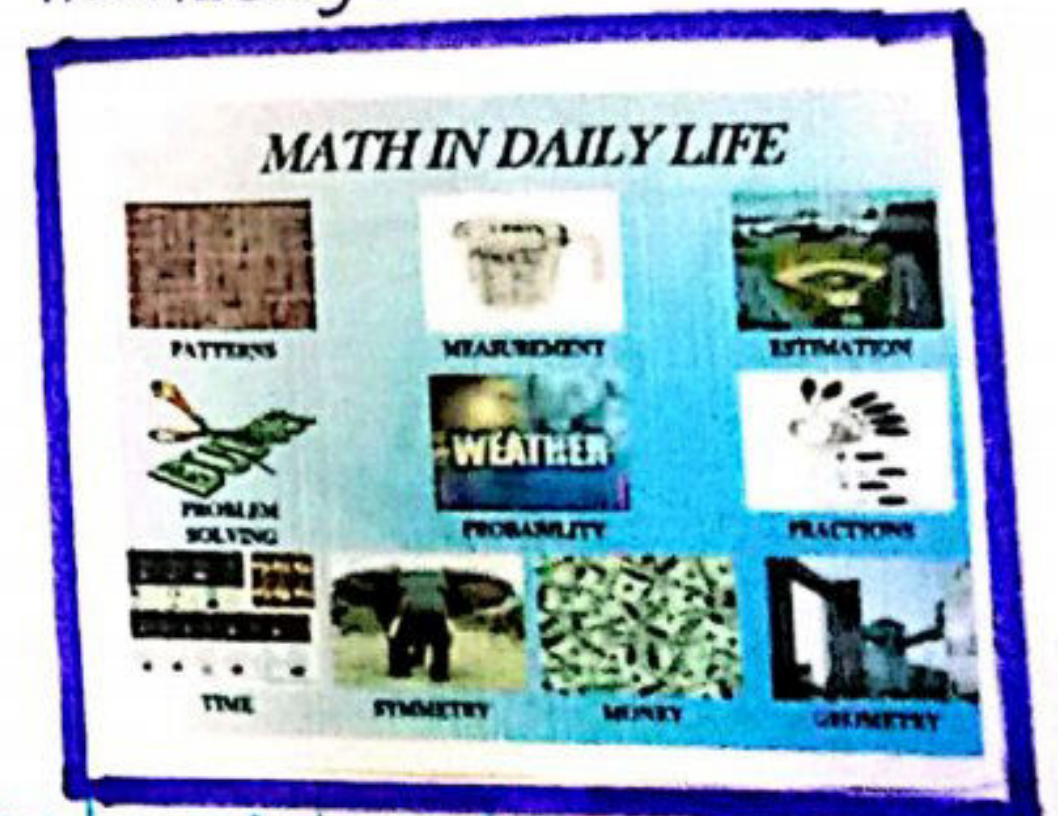
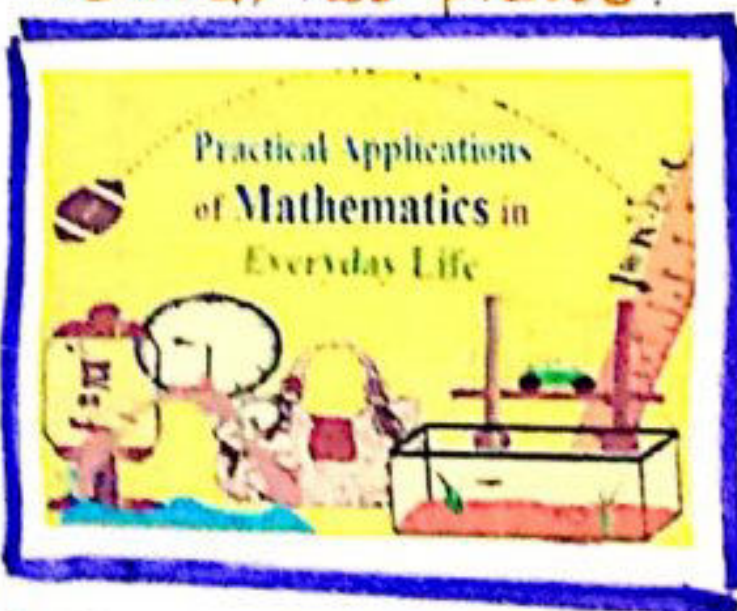
- 7) Understanding sports.
- 8) Play Music.
- 10) Making Routine Budgets.
- 11) Exercising.
- 12) Training.
- Fashion desinging.



Mathematics is the study of shapes, patterns, numbers and more. Comparison between two numbers and calculating the distance between two places.



Different kinds of functions are performed by mathematics. Use to calculate something. It is done with both typically and manually.



Maths important for students - Maths provides an effective way of building mental discipline

Everyday Activities which use Math:-

**पुणे, महाराष्ट्र, India**

**PDEA'S ANNASAHEB MAGAR MAHAVIDYALAYA**

**Manjri Rd, सुभाष नगर, हडपसर, पुणे, महाराष्ट्र 411004**

**Lat 18.504133°**

**Long 73.953675°**

**22/12/21 12:32 PM**



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Final round.

Q ① The average of first 50 natural numbers?  
(a) 50 (b) 25 (c) 25.5 (d) 51.

Q ② Where was Abacus invented?  
(a) India (b) China (c) Russia (d) Greek.

Q ③ How many zeros are there in One Billion?  
(a) 8 (b) 9 (c) 10 (d) 11.

Q ④ Name of the symbol  $\nabla$ ?  
(a) delta (b) shift (c) Nabla (d) alfa.

Q ⑤ The total no. of dots on dice?  
(a) 21 (b) 42 (c) 20 (d) 18.

Q ⑥ Find the missing number in the series 5, 10, 17, =, 37, 50, 65, 82?  
(a) 25 (b) 26 (c) 27 (d) 29.

Q ⑦ Which number is known as Ramanujan-Hardy Number?  
(a) 1038 (b) 999 (c) 1729 (d) 5555

Q ⑧ Riya ranked 8<sup>th</sup> from the top & 26<sup>th</sup> from the bottom in a class. How many students are there in the class?  
(a) 34 (b) 32 (c) 36 (d) 33.

Q ⑨ What is the structure of a DNA molecule?  
(a) helix (b) Double helix (c) single stranded (d) coiled.

10) Find the product of two consecutive numbers where four times the first number is more than the thrice the second number by 10.

- (a) 210 (b) 182 (c) 306 (d) 156.

11) LOD, MON, NOM, OOL, - - - - -

- (a) POK (b) HOL (c) HOK (d) JOI

12) Pens cost more than pencils.

Pens cost less than eraser.

Erasers cost more than pencils and pens.

If the first two statements are true, the third statement is

- (A) False (b) True (c) uncertain.

13) Find the next number in the sequence 20, 38, 62, 92, 128, ...

- (a) 164 (b) 184 (c) 204 (d) 170.

14) Statement: The manager humiliated Sachin in the presence of his colleagues.

Conclusions:

(I) The manager did not like Sachin.

(II) Sachin was not popular with his colleagues.

(a) Only conclusion I follows (b) Only conclusion II follows.

(c) either I or II follows (d) Neither I nor II follows.

Q 15) The cost price of 20 articles is the same as the selling price of  $x$  articles. If the profit is 25%, the the value of  $x$  is - - - .

- (a) 15 (b) 16 (c) 18 (d) 25.

Q 16) It was Sunday on Jan 1, 2006. What was the day of the week Jan 1, 2010?

- (a) Sunday (b) Saturday (c) Friday (d) Wednesday.

Q (17) The multiplicative inverse of 5 in  $Z_7$  is -----  
(a) 5 (b) 6 (c) 3 (d) 1.

Q (18) A train running at the speed of 60 km/hr crosses a pole in 9 seconds. What is the length of the train?

(a) 120 m (b) 180 m (c) 324 m (d) 150 m.

Q (19) A can do a work in 15 days and B in 20 days. If they work on it together for 4 days, then the fraction of the work that is left is:

(a)  $\frac{1}{4}$  (b)  $\frac{1}{10}$  (c)  $\frac{7}{15}$  (d)  $\frac{8}{15}$ .

Q (20) What is the highest common factor of 30 and 132?

(a) 30 (b) 2 (c) 3 (d) 6.

Q (21) The derivatives of  $\sin(\sin(\sin x))$  at  $x = \frac{\pi}{2}$  is ---

(a)  $\cos(\sin \sin x) \cos \sin x$  (b) 1 (c) 0 (d) none.

Q (22) In a box, there are 8 red, 7 blue and 6 green balls. One ball is picked up randomly. What is the probability that it is neither red nor green?

(a)  $\frac{1}{3}$  (b)  $\frac{3}{4}$  (c)  $\frac{7}{19}$  (d)  $\frac{9}{21}$ .

Q (23) The sum of ages of 5 children born at the intervals of 3 years each is 50 years. What is the age of the youngest child?

(a) 4 years (b) 8 years (c) 10 years (d) none.

Q (24) ABCD is rectangle in which diagonal AC bisects  $\angle A$  as well as  $\angle C$ . The ABCD is a -----

(a) parallelogram (b) square (c) rhombus (d) none.

Q (25) Write the contrapositive of the "If  $2+3=5$  then  $4+3=7$ "

(a) If  $4+3=7$  then  $2+3=5$  (b) If  $2+3 \neq 5$  then  $4+3 \neq 7$

(c) If  $4+3 \neq 7$  then  $2+3 \neq 5$  (d) none.

-∞ ALL THE BEST +∞.



PDEA's  
**Annasaheb Magar Mahavidyalaya**  
Hadapsar Pune - 411028.



### Department of Physics

Date: 20.01.2022

#### Report of Industrial Visit ( Ratna Gear Pvt. Ltd, Pune)

On 15<sup>th</sup> Jan 2022, Physics Department students and teachers were visited Ratna Gear Pvt Ltd is at Swami Vivekanand End Esate Handewadi, Hadapsar , Pune. Ratna Gear company ISO 9001:2000 certified company dealing in manufacturing and supplying of compressive range of gear such as spiral level gear, spur gear, helical gear, worm wheel and washing maching gearbox.

Mr. Mahajan demonstrated us how raw materials used for production . He also all ranges of gear like spur gear range from 30 mm to 1500 mm. They are manufacturer of precision space part like vernier calliper, micrometer screw gauge. Also they have some lapping machines which used to smooth finishing of all types gear.

This was very useful to students and teacher for project work. 13 students of T. Y.B. Sc. Physics and 2 teachers were visited.



*f. shels*  
**Head**  
Department of Physics  
Annasaheb Magar College  
Hadapsar Pune-28.



# ANNASAHEB MAGAR MAHAVIDYALAYA

Hadapsar, Pune - 411 028 ☎ 020 - 2699 0376 Fax. : 020 - 2699 0353

E-mail : plasma\_amm@yahoo.co.in • Website : www.amc.pdeapune.org

Affiliated to Savitribai Phule Pune University • Id No. : PU/PN/ASC/029/1971 • Jr.Coll.No. 11.15.005 (Mah.)

• Re-Accrediated by NAAC at 'A' Grade • Best College Award by Savitribai Phule Pune University

Managing Trustee

Outward No. : AMMH/ 2021-22/921

Date : 15/01/2022

President  
**Ajit Pawar**

Vice President  
**endra Ghadge**

Hon. Secretary  
**Adv. Sandeep Kadam**

Treasurer  
**Adv. Mohanrao Deshmukh**

Dy. Secretary  
**L. M. Pawar**

Principal  
**Dr. Pandit Shelke**

To,  
Ratna Gears,  
PVT. LTD; Pune  
Swami Vivekanand Ind. Estate,  
Handewadi, Hadapsar.  
Pune- 411028.

**Sub-** To visit for training .....

Respected Sir/ Madam,

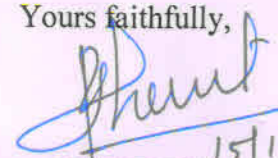
We are sending herewith following ~~five~~ students from our college, who are interested in skill based programmes in gear manufacturing, such type of activity is helpful for understanding basic concept of Physics. The purpose of This MOU is to establish framework for such collaborate relationship, training and activity to improve skills of doing projects in Radiation Instruments and Radiation data. Please allow them to use the facility on dated 15/01/2022 required for completion of their projects.

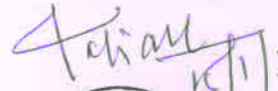
I assure you, that they will be abide by all rules and regulation of your industries.

Thanking you.

- Names of students:
- (1) Gavhane Omkar Dattatray
  - (2) Patil Kunal Suryakant
  - (3) Panchal Aditya Mahadev
  - (4) Panchal Rohit Ramesh
  - (5) Jadhav Shahajirao Malojirao
  - (6) Mokashe Rushikesh Balasaheb
  - (7) Chavan Ganesh Shankar
  - (8) Yadav Avishkar Ashruba
  - (9) Bind Chandankumar Manojkumar
  - (10) Sawant Sonali Tanaji
  - (11) Patil Monali Satish
  - (12) Ubale Kanchan Eknath
  - (13) Vidhate Prerana Nagesh

Yours faithfully,

  
15/1/22  
**PRINCIPAL**  
Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune - 411 028.

  
15/1/22



U29130PN2005PTC021673

# RATNA GEARS PVT.LTD.

Manufacturers of Precion Spare Parts & All Types of Gears

95 & 108, Swami Vivekanand Ind. Estate, Handewadi Road,  
Hadapsar, Pune - 411 028. Maharashtra, India

Tele/Fax No. : (020) - 26970987/280 E-mail: ratnagear@gmail.com



REF.: RGPL/2021-22/085

DATE: 15<sup>th</sup> January 2022

To,  
The Head of Department  
Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune- 411028.

Respected Sir/Madam,

With ref to your request letter: AMMH/21-22/921, Dtd. 15.01.2022, following thirteen students visited to our works and we explained manufacturing activities, which are helpful to basic physics. This training is helpful to improve skill in projects, like radiation instruments.

Name of Students: 1) Gavhane Omkar Dattatray  
2) Patil Kunal Suryakant  
3) Panchal Rohit Ramesh  
4) Panchal Aditya Mahadev  
5) Jadhav Shahajirao Malojirao  
6) Mokashe Rushikesh Babasaheb  
7) Chavan Ganesh Shankar  
8) Yadav Avishkar Ashruba  
9) Bind Chandankumar Manojkumar  
10) Sawant Sonali Tanaji  
11) Patil Monali Satish  
12) Ubale Kanchan Eknath  
13) Vidhate Prerana Nagesh

This is for your kind information only.

Thanking You.

Yours faithfully

For **RATNA GEARS PVT LTD.**

  
**AUTHORISED**



P.D.E.A'S  
Annasaheb nagar mahavidyalaya,  
hadapsar, Pune-28.  
Department of physics

T.Y. B.Sc. students

- 1) Jadhav shahajirao Malojirao
- 2) Panchal Rohit Ramesh
- 3) Panchal Aditya mahadev
- 4) Gahvane omkar Dattatray
- 5) Patil kunal suryokant
- 6) Mokashe Rushikesh Balasaheb
- 7) Kadav Avishkar Ashruba
- 8) Chavan Ganesh Shankar
- 9) Bind Chandankumar Manojkumar
- 10) Vadhate Preena Nagesh
- 11) Patil Monali Satish
- 12) Ubale kanchan Eknath
- 13) Sawant sonali Tanaji

Tadhavshri.  
P. Panchal

[Signature]

[Signature]  
Rushikesh  
Mokashe  
- [Signature]

[Signature]

Patil

Rubale

Sawant



Head  
Department of Physics  
Annasaheb Nagar College  
Hadapsar Pune-28



PDEA's  
Annasaheb Magar Mahavidyalaya  
Hadapsar Pune - 411028.




**Internal Quality Assurance Cell (IQAC)**

## Notice

**Date:-10/04/2022**

All the TY BSC and MSC (I & II) Year students are hereby informed that Quiz Competition is organized on 29/04/2022 at 11.00 p.m. It is compulsory to all so attend the same



  
Head  
Department of Physics  
Annasaheb Magar College  
Department of Physics

**Annasaheb Magar College Hadapsar -28**







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Hadapsar Pune - 411028.



**Internal Quality Assurance Cell (IQAC)**


## Department of Physics

Date: 29.04.2022

### Report for Quiz Competition under Skill Development 2022

Physics Department organised Quiz Competition under Skill Development for TY BSC and MSC Physics Students on 29th April 2022. This Quiz is conducted to give the idea about the paper pattern of various competitive examinations such as SET/ NET/ GATE/ Banking etc. In Quiz Competition 29 students are participated and appeared for the Quiz competition.



  
Head  
Department of Physics  
Annasaheb Magar College  
Hadapsar Pune-18



Name of Student: Kunal Suryakant Patil

Class: T.Y BSc. *Am*

Date: 29.04.2022

$\frac{11}{15}$

1. The theory of relativity is represented by which scientist

- a) Albert Einstein
- b) Issac newton
- c) stephon Hawking
- d) Marie Curie

2. What type of lens is used in magnifying glass

- a) Concave
- b) Plano-concave
- c) Convex
- d) None of above

3. The rate of change of velocity is known as

- a) Momentum
- b) Speed
- c) Acceleration
- d) Force

4. Nuclear size is expressed in unit name

- a) Fermi
- b) Angstrom
- c) Tesla
- d) Newton

5. Curie is unit of

- a) Temperature
- b) Radioactivity
- c) Energy
- d) Heat

6. The audible frequency range of human ear is

- a) 2 -20 Hz
- b) 20 -200 Hz
- c) 20 -20kHz
- d) 200 -2kHz

7. Total no. of colors exists in sunlight

- a) 5
- b) 7
- c) 9
- d) 10



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Hadapsar Pune - 411028.



## Department of Physics

Date: 12.04.2022

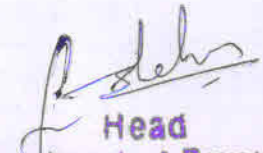
### Report of Online Guest Lecture

A guest lecture on the topic "Foreign Scholarship opportunities" organized by Swami Ramanand teerth Marathwada university, Nanded. On dated 12/04/2022 by Dr. Vijaykumar Narawade. Post doctoral Scientist Dr. Babasaheb Ambedkar Marathwada university Aurangabad. Lecture was attended by 38 B.Sc. (Physics) and M. Sc. (Physics) students.

In his talk, Dr. Narawade explain on how to get foreign Scholarship. He also explains about eligibility criteria, selection process, English proficiency language , curriculum vitae(CV).

In his concluding talk, he explain about full and half funded fellowships also.



  
Head  
Department of Physics  
Annasaheb Magar College  
Hadapsar Pune-28.

PDEA's  
Annasaheb Magar Mahavidyalaya, Hadapsar,  
Pune - 28

**Department of Physics**

Date : 12/04/2022 Time 12.00 NN

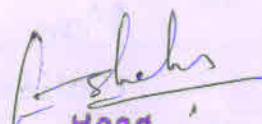
Online Guest Lecture by Dr. Vijaykumar Narawade ( Post doctoral Scientist Dr. Babasaheb Ambedkar Marathwada University Aurangabad)

Sub: Foreign Scholarship Opportunities

Sr.No	Name of Students	Class	Sign.
1.	Ladhane Somnath AnkuSh	Asst. prof.	<u>Somnath</u>
2.	khare Tarvee Pradip	Asst. Prof.	<u>Tarvee</u>
3.	Miss. Magar Sayal <sup>o</sup> Bhausaheb	AsstProf.	<u>Sayal<sup>o</sup></u>
4.	Gaikwad Rutuja Sudhir	M.Sc II	<u>Rutuja</u>
5.	Gaikwad Prachi chatur	M.Sc II	<u>Prachi</u>
6.	Kadam Kshitija shiveji	M.Sc II	<u>Kadam</u>
7.	Madne Shaileja Anur	M.Sc II	<u>Madne</u>
8.	Doke Harshoda Rajesh	Msc II	<u>Harshoda</u>
9.	Wagh Kajal sandip.	m.sc II	<u>Wagh</u>
10.	Nikat Supriya Hanumant	m.sc. II	<u>Nikat</u>
11.	Ofari Shagvrai Pramod	Msc II	<u>Shagvrai</u>
12.	Kasar Aadli Dhanil	Msc II	<u>Kasar</u>
13.	kale Mukund	Msc II	<u>Kale</u>
14.	kale Ashwini	Msc II	<u>Kale</u>
15.	Sarale Aniket Papat	Msc II	<u>Sarale</u>
16.	More Pratik Deepak	M.Sc II	<u>More</u>
17.	Malide Rohit Parmeshwar	M.Sc II	<u>Malide</u>
18.	Mane Prateep Sanjay	M.Sc II	<u>Mane</u>

19.	Valvi Avinash. V.	M.Sc - I	Valvi
20.	Jadhav Shubham Suresh	M.Sc - I	Jadhav
21.	Chayhan Monu Madental	M.Sc - I	Chayhan
22.	Raut Jyotmahadev Gorind	M.Sc - I	Raut
23.	Patil Girish Ravindra	M.Sc - II	Patil
24.	Dhivale Punam Ghanshyam	M.Sc - I	Dhivale
25.	Balte Chitra B.	M.Sc - I	Balte
26.	Waghule Supriya Sanjay	M.Sc - I	S.S. Waghule
27.	Mane Sindha Kamalakar	M.Sc - I	Sindha
28.	Panchal Aditya Mahadev	TY BSc	Panchal
29.	<del>Gavhane Anand Dhanraj</del>	<del>TY BSc</del>	<del>Gavhane</del>
30.	Patil Kunal Suryakant	TY BSc	Patil
31.	Yadav Arishkar Ashruba	T.Y. BSc	Yadav
32.	<del>Deepak Sanjay Nalke</del>	<del>TY BSc</del>	<del>Deepak</del>
33.	Ubale Kanchan Eknath	Ty. B. Sc.	Ubale
34.	Galve Vidya Vishnu	TY B.Sc.	Galve
35.	Vidhate Prerana Nagesh	TY BSc	Vidhate
36.	Sawant Sonali Tanaji	TY BSc	Sawant
37.	Patil Mohali Satish	TY BSc	Patil
38.	Sutar S.V.	Lecturer	Sutar
39.			
40.			



  
 Head  
 Department of Physics  
 Annasaneb Magar College  
 Hadapsar Pune-28.



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Hadapsar Pune - 411028.



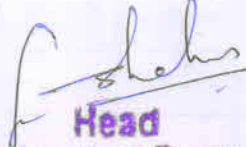
**Department of Physics**  
**Report of**

**Guest Lecture on preparation of SET/NET/Gate Exam**

A guest lecture delivered on the topic "Preparation of SET/NET/Gate Exam" was organized on 02/05/22 and 20/06/22 by Department of Physics Annasaheb Magar Mahavidyalaya, Hadapsar. Total No. 17 of M. Sc. Physics Part – I and Part – II student were attained lecture.

Prof. Ghule P. G. (Research Scholar SPPU) conducted lectures on like Curl, gradient, divergence, principle, basic Electronics problem solving etc



  
**Head**  
Department of Physics  
Annasaheb Magar College  
Hadapsar Pune-28

PDEA's  
Annasaheb Magar Mahavidyala , Hadapsar

Department of Physics  
Academic Year 2021 - 2022

Attendance Record of Lecture series.

Preparation of  
Subject :- SET/NET/GATE Exam  
Name of Prof.:-Prashant Ghule  
Class : M.Sc. Physics - I & II

Term-III

Sr. No.	Name of Students	2-5-22	2-5-22	20-6-22	20-6-22	20-6-22	20-6-22	20-6-22
		10-00 to 11-00	11-00 to 12-00	10-00 to 11-00	11-00 to 12-00	12-00 to 1-00	2-00 to 3-00	4-00 to 5-00
1	AGALAVE PRIYANKA SIDRAM							
2	BALTE CHITRA BHAUSO							
3	BHUJBAL HARSHADA DADASO	Waghule	Waghule	Waghule	Waghule	Waghule	Waghule	Waghule
4	CHAUHAN MONU MADANLAL	Chauhan	Chauhan	Chauhan	Chauhan	Chauhan	Chauhan	Chauhan
5	CHAVAN HAMPI BHOJU							
6	DHAVAL PUNAM GHANSHYAM	Dhaval	Dhaval	Dhaval	Dhaval	Dhaval	Dhaval	Dhaval
7	GORE PALLAVI RAMDAS							
8	JADHAV SHUBHANM SURESH	Jadhav	Jadhav	Jadhav	Jadhav	Jadhav	Jadhav	Jadhav
9	MANE SUNDAR KAMALAKAR							
10	MORE NIBHALI DILIP	More	More	More	More	More	More	More
11	RAUT AKASH TRIMBAK							
12	RAUT JAYMAHADEV GOVIND							
13	SHINDE VARSHARANI GAURAV	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde	Shinde
14	THORAT AKSHAY BALASO							
15	VALVI AVINASH VIJAY							
16	WAGHMARE VAIBHAV BABAN							
17	WAGHULE SUPRIYA SANJAY	S.S. Waghule	S.S. Waghule	S.S. Waghule	S.S. Waghule	S.S. Waghule	S.S. Waghule	S.S. Waghule
18								
19								
20								
21								
No. of Students Present								
Teachers Sign.								


*Shah*  
Head  
Department of Physics  
Annasaheb Magar College  
Hadapsar Pune-28

20/10/22

Sr. No.	Name of Students	Sr. No. to class							
1	AGALAVE PRIYANKA SIDRAM	—							
2	BALTE CHITRA BHAUSO	—							
3	BHUJBAL HARSHADA DADASO	H Bhujbal							
4	CHAUHAN MONU MADANLAL	M Chohan							
5	CHAVAN HAMPI BHOJU	—							
6	DHAVAL PUNAM GHANSHYAM	Dhanvile							
7	GORE PALLAVI RAMDAS	—							
8	JADHAV SHUBHANM SURESH	Sudha							
9	MANE SUNDAR KAMALAKAR	—							
10	MORE NIBHALI DILIP	M More							
11	RAUT AKASH TRIMBAK	—							
12	RAUT JAYMAHADEV GOVIND	—							
13	SHINDE VARSHARANI GAURAV	V S							
14	THORAT AKSHAY BALASO	—							
15	VALVI AVINASH VIJAY	—							
16	WAGHMARE VAIBHAV BABAN	—							
17	WAGHULE SUPRIYA SANJAY	SS Waghule							
18									
19									
20									
21									
No. of Students Present									
Teachers Sign.									

Teacher incharge

Time Table incharge

  
**HOD**  
 Department of Physics  
 Annasaheb Magar College  
 Hadapsar Pune-43





PDEA's  
**Annasaheb Magar Mahavidyalaya**  
Hadapsar Pune - 411028.



**Department of Physics**

Date: 30.05.2022

**Report of Farewell Party**

A Farewell ceremony was arranged for M. Sc. II (Physics) 2021-22 batch dated on 30 May 2022 by M. Sc. Part –I and T. Y. B. Sc. (Physics) students. They made all the arrangement flower decoration for ceremony. The function began at 10 a.m. with lighting of the presence of Dr. R. P. Joshi , Prof. Shah S. S., Dr. Mene R. U. , Prof. Ladhane S. A., Prof. Magar S. B. Prof. Ghule P. G. , Prof. Kumkale V. Y., Prof. Khare T. P. and the final year students were asked to give opinions about the institution and the staffs. All the students were felicitated by Dr. R. P. Joshi while addressing the students, he explained the dilemmas which would be a barrier to the legal profession how the students should prepare themselves for their future endeavors and wished them with his motivational speech.

Later some fun games were conducted by junior to senior such as quiz, fish pond , mimicry, etc . Towards the end of the farewell ceremony students have lunch.



*f. Joshi*  
Head  
Department of Physics  
Annasaheb Magar College  
Hadapsar Pune-23.



PDEA's  
Annasaheb Magar Mahavidyalaya  
Hadapsar Pune - 411028.



**Department of Physics**

## Notice

Date :- 10/ 04/ 2022

All the students are hereby informed that our department of Physics is going to celebrate the 195<sup>th</sup> Birth Anniversary of Mahatma Phule, So all are advised to come to the department at 12.15 p.m. on 11th April 2022.



*[Signature]*  
Head  
Department of Physics  
Annasaheb Magar College  
Hadapsar Pune-28



PDEA's  
**Annasaheb Magar Mahavidyalaya**  
Hadapsar Pune - 411028.



**Department of Physics**

Date: 11.04.2022

**Report of Mahatma Jyotiba Phule Jayanti**

Physics Department was celebrated the 195<sup>th</sup> Birth Anniversary of Mahatma Phule at physics department on 11<sup>th</sup> April 2022. This program organized by Dr. Joshi R. P. He talked about Mahatma Phule's contribution in the field of women education. How he had spent his entire life in the struggle for women, farmer and poor people, along with that the social reformer had strived hard for uplifting of the deprived sections and eliminating social evils like child marriage in the society. As well as a few of our M. Sc. Physics students expressed their gratitude towards Mahatma Phule in their speech Assistance Prof. Shah S. S., Dr. Mene R. U., Prof. Sutar S. V., Prof. Khare T. P. and also Non-teaching staff Memane S. S., Ghorpade S. S., Pote S. L. and Jadhav R. I. were present of the programme. Vote of thanks given by lecturer Khare T. P.



*f. shah*  
**Head**  
Department of Physics  
Annasaheb Magar College  
Hadapsar Pune-28.

Department of physics  
Mahatma Phule Jayanti

Date 11/04/2022

Name



- 1) Harshada Rajesh Dake
- 2) Madne Shaileja Arun
- 3) Gaikwad Rutuja Sudhir
- 4) Kshirsagar Dhanashri Suresh
- 5) Ashwini Nitin Kale
- 6) Otari Sharvari Pramod
- 7) Wagh Kajal Sandip
- 8) Kapore Shubhangi Uttam
- 9) Kasar Aarti Eunil
- 10) Kadam Kshitija Shivaji
- 11) Gaikwad Prachi Chatar
- 12) More Pratik Deepak
- 13) Kale Mukund Balasaheb
- 14) Malide Rohit Parmeshwar
- 15) Mane Pratik Sanjay
- 16) Bhujbal Harshada Dadasa
- 17) More Nibhali Dilip
- 18) Lodhane Somnath Ankush
- 19) Sonawane Akshay Ashrubu
- 20) Balte Chitra Bhausaheb
- 21) Shinde Varsharani Gaurav
- 22) Waghule Supriya Sanjay
- 23) Mane Sundae Kamalakar
- 24) Dhavale Punam Ghanshyam
- 25) Chavan Hampi Bhoju
- 26) Agalave Priyanka Sidram
- 27) Deepak Sanjay Netke

Sign

Dhanashri

Rutuja

Rajkumar

Pratik

Wagh

Kadam

Gaikwad

More

Kale

Malide

Mane

Bhujbal

More

Lodhane

Sonawane

Balte

Shinde

Waghule

Mane

Dhavale

Chavan

Agalave

Netke

Dhavale  
Chavan  
Agalave  
Netke

- (28) Gauhane Omkar Dattarray  
(29) Patil Kunal Suryakant  
(30) Panchal Aditya Mahadev  
(31) Yadav Avishkar Ashruba  
(32) Galave vidya Vishnu  
33) Ubale Kanchan Eknath  
34) Sawant Sonali Tanaji  
35) Patil monali Satish  
36) Vidhate Prerana Nagesh

~~Patil~~  
~~Patil~~  
Patil  
Ajade  
Patil  
Kulkarni  
Sawant  
Patil  
Patil



*f. shah*  
Head  
Department of Physics  
Annasaheb Mugar College  
Hadapsar Pune-28.

Extension  
2021-22  
3.4.3

पुणे जिल्हा शिक्षण मंडळाचे  
अण्णासाहेब मगर महाविद्यालय हडपसर



संस्थेचे आधारस्तंभ व ज्येष्ठ सदस्य  
पद्मविभूषण मा. शरदचंद्रजी पवार यांच्या वाढदिवसानिमित्त  
आरोग्यासाठी सूर्यनमस्कार (ऑनलाईन)  
दि. 13 डिसेंबर 2021 सकाळी 7.00 ते 7.30 वा

Faculty	Class	Name of the Teacher	Class	Name of the Teacher
commerce	FY A	Prof. Shelar G.D.	FY B	Prof. More R.S
	FY C	Prof. Rasal Rajesh	FY D	Prof. Kamble Sagar
	FY E	Prof. Nikam S.S.		
	SY A	Prof. Mane N.A.	SY B	Prof. Sontakke S.M
	SY C	Dr. Waghmare S.D.	SY D	Prof. Kamthe P.A
	TY A	Dr. Satav G.P	TY B	Prof. Madhumanjiri Oak
	TY C	Prof. Nikita Pillay		
	M.Com I	Dr. Doke A.M	M.Com II	Prof. Zende V.H.
Arts	FYBA A, B, C	Prof. Walmiki Shashikala	SYBA Mar	Prof. Vandana Sonawale
	FYBA D,E	Prof. Ganesh Gandhile		
	SYBA and TYBA Eng.	Prof. Dhiraj Deshmukh	SYBA Hindi	Prof. Sneha Hingmire
	SYBA Geo.	Prof. Shital Gaikwad	SYBA Politics	Prof. Shital Gaikwad
	SYBA Eco.	Prof. Pratik Shinde	SYBA Psy	Prof. Ashwini Doke
	TYBA Mar.	Dr. Shobha Titar	TYBA Eng	Dr. Varsha Khandevale
	TYBA and M.A. Hindi	Prof. Sneha Hingmire	TYBA Geo	Prof. Dhanaji Vyavahare
	TYBA and M.A. Politics	Prof. Narangalkar	TYBA ECO	DR. Mane A.B.
	M.A. Marathi	Prof. Nanasahab Pawar	FY, SY, TY Bvoc	Prof. Shilpi Dasgupta, Prof. Revati Nevaskar
	M.A. Eco	Prof. Pravin Potdar	M.A. Geography	Prof. Akshada alhat
Science	FYBSC A	Dr. S.B. Jagtap	FYBSC B	Dr. N.N. Bhujbal
	SYBSC A	Prof. Shah S.S	SYBSC B	Prof. M.D. Deshpande
	TYBSC Chemistry	Prof. Dhotre	TYBSC Physics	Prof. Mene
	TYBSC Microbiology	Prof. Shubhangi Shinde	TYBSC Mathematics	Prof. Eram
	TYBSC Botany	Prof. Danni Madam	TYBSC Zoology	Prof. Anju Munde

Computer Science	Computer Science			
				Prof. Adline Vaishali

Dr. Sunita Danai-Tambhale is inviting you to a scheduled Zoom meeting.

Topic: "Suryanamaskar for complete health" on occasion of birthday of Hon. Sharadchandraji Pawar Saheb Ex-Agriculture Minister Government of India,

For T. Y. B. Sc. Botany

Time: Dec 13, 2021 10:00 AM Mumbai, Kolkata, New Delhi

Join Zoom Meeting

<https://us05web.zoom.us/j/5852840980?pwd=WjBzYWVhbnUudUdudlJUMWl0bDNoZEpsZz09>

Meeting ID: 585 284 0980

Passcode: 1234

Danai

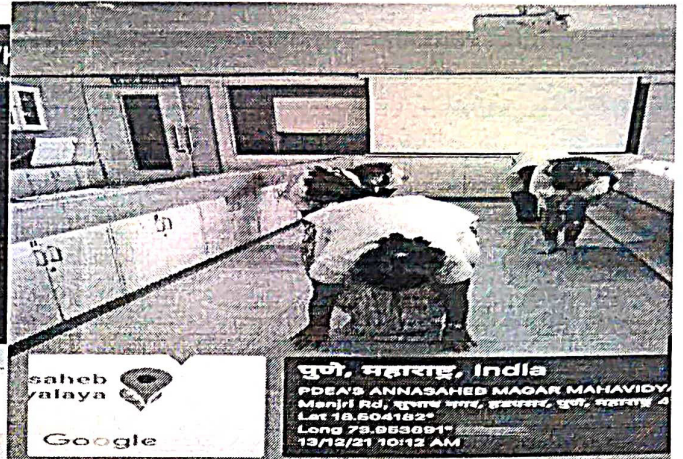
Dr. Danai-Tambhale S.D



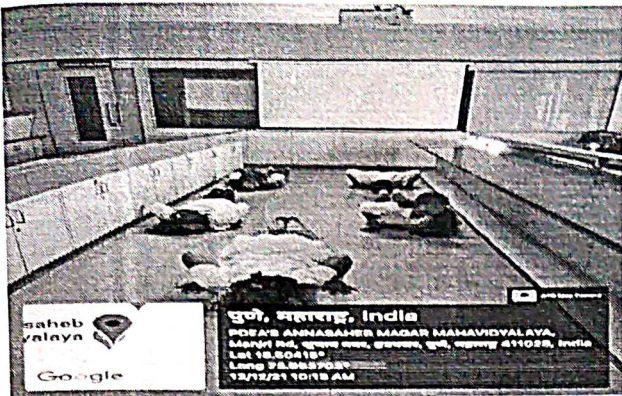
**Head**

Department of Botany  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.

PDEA's  
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-411028  
Department of Botany  
Yoga for Complete Health  
Occasion of Birthday of Hon., Sharadchandraji Pawar (Ex-Agriculture Minister of India)  
2021-22 (13.12.2021)







*(Signature)*  
Yoga Organizer

Dr. Danai-Tambhale S. D.

*(Signature)*  
IQAC coordinator  
**Co-ordinator**  
IQAC Committee  
Dr. Joshi R. P.  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-26.

*(Signature)*


Head

**Head**  
Dr. Shirurkar D. D.  
Department of Botany  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.


PDEA's  
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-411028  
Department of Botany  
Yoga Conducted on the Occasion of Birthday of Hon. Ex-Agriculture Minister of India,  
Sharadchandraji Pawar Saheb  
2021-22



13.12.2021

1. Title of Course: Yoga for Complete Health
2. Names of the Lecturer/ Faculty : Dr. Danai-Tambhale S. D. (Associate Professor)  
Names of students for the activity T.Y.B. Sc.
3. Attach list of student activity: **Attendance list attached**
4. Aims and objectives of the Lecture :
  - To develop the Yogasan & Pranayama ability among the students.
  - To give hands-on practical and orientation on Yogasan & Pranayama to students.
5. Was the activity calendar prepared? Yes / No: **Yes**
6. Duties allotted to committee members : **NA**
7. Whether other members were co-opted? Yes/No if yes, list names and duties allotted. :  
**N.A**
8. Participation of students  
**No. of Students: 04 (Boy -01, Girls – 03)**  
**No. of Staff: 01**
9. Activity report submitted to
  - a) Principal / Vice Principal / Registrar: **Yes**
  - b) Magazine : **Yes**
  - d) IQAC: **Yes**
10. Mode of feedback from students/teacher and action taken on it to improve.  
Students express feedback: **No**
11. How do your activities contribute to the mission and vision of the institution?  
**To develop the Yogasan & Pranayama ability among the students.**  
**To give hands-on practical and orientation on Yogasan & Pranayama to students.**
12. Photographs
13. Suggestions, Students should be promoted for hands on **Yogasan & Pranayama**

  
Name of Yoga Organizer: Dr. Danai-Tambhale S. D.  
Associate Professor,  
Department of Botany

Date: - 13/012/2021

  
Head  
Department of Botany  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.

	<b>Pune District Education Association's</b> <b>Annasaheb Magar Mahavidyalaya, Hadapsar,</b> <b>Pune-28.</b>		
<b><u>Activity Report</u></b>			
Name of Department/ Committee	<b>Environmental Awareness Committee</b>	Academic Year: 2021-22	Name of Coordinator: Dr. Anju Yogesh Mundhe
Name of the Activity	<b>E-Waste Drive</b>		
Day & Date: Saturday 07 <sup>th</sup> May, 2022	Time/ Duration: One Day	<b>Venue:</b> Botany and Zoology Laboratory	<b>No of Participants:</b> 108 Students and Staff


1. Brief information about the Activity:

Topic	E- Waste Drive
Objectives	To collect the E waste for the purpose of disposal by proper methodology to control the pollution
Methodology	Collection of E- Waste
Detail Report of Activity	Please Attach report on separate sheet

2. Proofs and Documents Submitted:

Documents	Yes/No	Documents	Yes/No
Detail Report of Activity	Yes	Activity Photos (Geotagged)	Yes
Notice	Yes	News Published	Yes
Invitation and Thank giving Letters		Participation Certificate (Specimen)	
Attendance of Participants	Yes	Feedback Forms	

  
 Dr. Mundhe A. Y.  
 Co-ordinator

  
 Dr. Shirurkar D. D.  
 Chairman

  
 IQAC Head  
 Co-ordinator  
 IQAC Committee  
 Annasaheb Magar Mahavidyalaya,  
 Hadapsar, Pune-28.

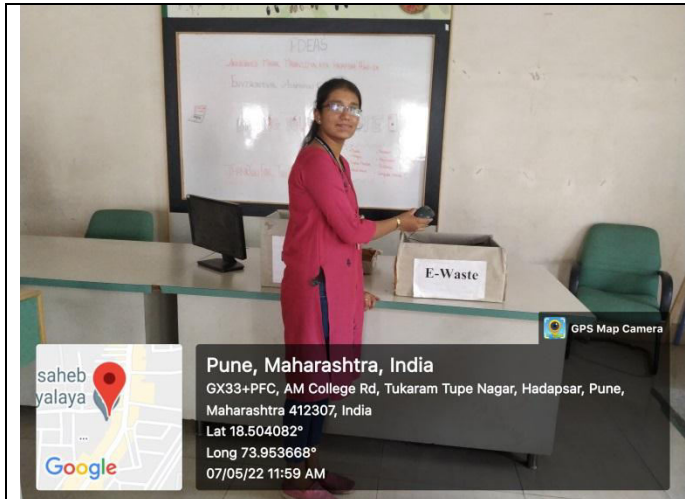
  
 Dr. Pandit Shelke  
 PRINCIPAL  
 Annasaheb Magar Mahavidyalaya  
 Hadapsar, Pune-411028.

On Occasion of Golden jubilee year of Annasaheb Magar Mahavidyalay, Hadapsar, Pune-28, Environmental awareness committee had organized **E-Waste Drive** on Saturday 7<sup>th</sup> May 2022. In this event E-waste is collected. The drive was conducted under the able guidance of Principal Dr. Pandit Shelke and Dr. Shirurkar D. D. (Chairman). Total 108 participants donated the E-Waste in this drive.

### Glimpse of programme

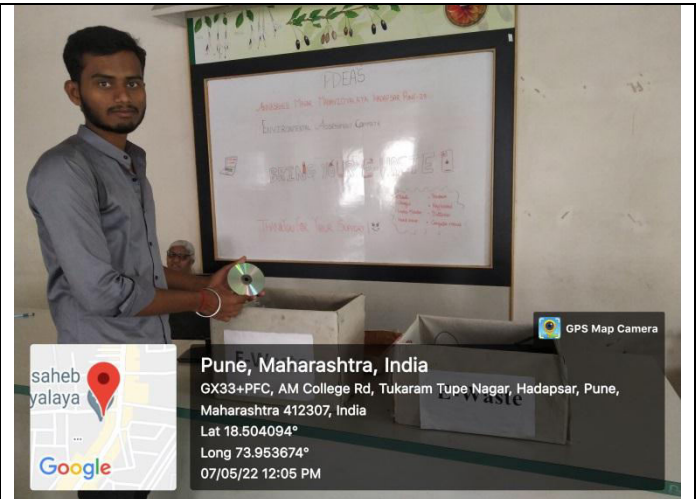
## E-Waste Drive 27/04/2022





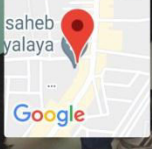
**Pune, Maharashtra, India**  
 GX33+PFC, AM College Rd, Tukaram Tupe Nagar, Hadapsar, Pune,  
 Maharashtra 412307, India  
 Lat 18.504082°  
 Long 73.953668°  
 07/05/22 11:59 AM

GPS Map Camera



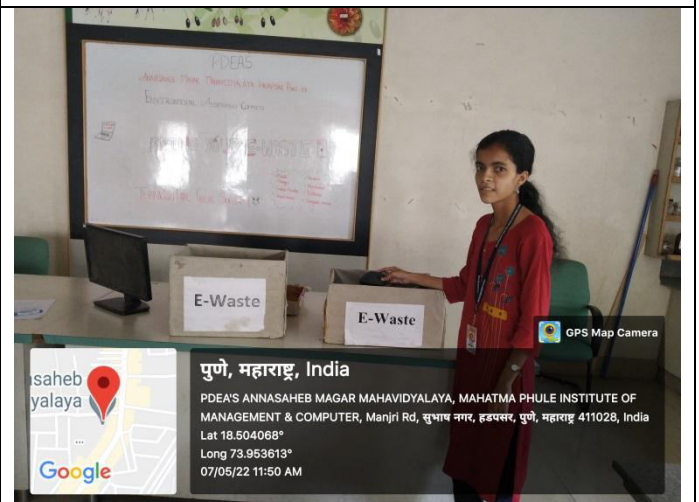
**Pune, Maharashtra, India**  
 GX33+PFC, AM College Rd, Tukaram Tupe Nagar, Hadapsar, Pune,  
 Maharashtra 412307, India  
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 Long 73.953674°  
 07/05/22 12:05 PM

GPS Map Camera



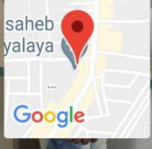
**Pune, Maharashtra, India**  
 GX33+PFC, AM College Rd, Tukaram Tupe Nagar, Hadapsar, Pune,  
 Maharashtra 412307, India  
 Lat 18.504094°  
 Long 73.953674°  
 07/05/22 11:16 AM

GPS Map Camera



**पुणे, महाराष्ट्र, India**  
 PDEA'S ANNASAHAB MAGAR MAHAVIDYALAYA, MAHATMA PHULE INSTITUTE OF  
 MANAGEMENT & COMPUTER, Manjri Rd, सुभाष नगर, इडपसर, पुणे, महाराष्ट्र 411028, India  
 Lat 18.504068°  
 Long 73.953613°  
 07/05/22 11:50 AM

GPS Map Camera



**Pune, Maharashtra, India**  
 GX33+PFC, AM College Rd, Tukaram Tupe Nagar, Hadapsar, Pune,  
 Maharashtra 412307, India  
 Lat 18.504094°  
 Long 73.953674°  
 07/05/22 11:18 AM

GPS Map Camera



**Pune, Maharashtra, India**  
 GX33+PFC, AM College Rd, Tukaram Tupe Nagar, Hadapsar, Pune,  
 Maharashtra 412307, India  
 Lat 18.504085°  
 Long 73.953675°  
 07/05/22 11:25 AM

GPS Map Camera



Date:- 7/05/2022

*Mundhe*  
 Dr. Mundhe A. Y.  
 Co-ordinator

*Shirurkar*  
 Dr. Shirurkar D. D.  
 Chairman

*How*  
 IQAC Head  
 Co-ordinator  
 IQAC Committee  
 Annasaheb Magar Mahavidyalaya,  
 Hadapsar, Pune-28.

*Pandit Shelke*  
 Dr. Pandit Shelke  
 PRINCIPAL  
 Annasaheb Magar Mahavidyalaya  
 Hadapsar, Pune-411028.

Date: 27/04/2022

PDEA'S  
**Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune 28**

Environmental Awareness Committee

**Notice**

All students and staff hereby informed that E-waste drive is arranged in our college campus. The drive is scheduled on Saturday, 7<sup>th</sup> May 2022.

All students, teaching and non-teaching staff should participate actively in this drive. Collected E-waste will be handover to registered recycler (Poornam Ecovision Foundation).

**Venue:** Zoology and Botany Laboratory

**Date:** 07/05/2022

**Day:** Saturday

**Time:** 10:00 am to 02:00 pm



Dr. Mundhe A. Y.  
Co-ordinator



Dr. Shirurkar D. D.  
Chairman



IQAC Head

Co-ordinator  
IQAC Committee

Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-28.



Dr. Pandit Shelke

**PRINCIPAL**

Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune-411028.

PDEA'S  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune 28

**Environmental Awareness  
Committee**

**Bring your E-waste**

Saturday, 07<sup>th</sup> May 2022

**Time:** 10:00 am to 02:00 pm

**Venue:** Zoology and Botany  
Laboratory

- Mobile
- Charger
- Laptop Monitor
- Harddrive
- Pendrive
- Keyboards
- Batteries
- Computer mouse

**Thank you for your support !**



Dr. Mundhe A. Y.  
Co-ordinator



Dr. Shirurkar D. D.  
Chairman



PDEA'S  
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28

Environmental Awareness Committee

E waste Drive 2021-2022

Staff and Students Participated

Date: 07/05/2022

Sr. No.	Name of the students	Mob. No.	Sig.
1	Dr. Pandit N. Shelke	8552917007	
2	Nitin R. Lagad	985044373	
3	Mahadite pranali dnyaneshwara	8180050233	
4	Dalavi Rutija Rajaram	9156816502	
5	Dipraj Dilip Sapkal.	9325588945	
6	Anjaneta S.S.	9822070471	
7	Jadhkar. V.T.	9011288486	
8	Fartade A. S.	9763981414	
9	Dhone M.R.	9623936634	
10	Ajny B. Nanyan	9834066868	
11	Sahil S. Shelke	8799841061	
12	Ankita V. Patil	8767982597	
13	Kaale Shivani APP9	7058530173	
14	Gosavi Kiran Sampat	8888746518	
15	Gaikwad Nishant Suni	7418431202	
16	Kulkarni Athva Anand	8257964102	
17	Pawar Akash Hatibay	7350803456	
18	Dagale Prasad Navnath	749910550	
19	Kaliree Govindmanohar	9484982870	
20	Narayan Navale.	9325508473	
21	More Vaibhavi	878876 <sup>2134</sup> <del>2434</del>	
22	Kedari Vedika	8080052248	

Sr. No.	Name of the students	Mob. No.	Sig.
23	Inamdat Aatti Santosh	9850082743	Aatti
24	Mane Shreya Suryakant	9112927452	Mane
25	Wagh Vidya Dattatray	9405703665	Vidya
26	Kawade Sakshi Sandeep	7972035866	Sakshi
27	Uhal Diya Digambar	8421738751	Uhal
28	Tineei Tamanna Gous	8552969069	T.G. Tineei
29	Yadav Rajeshwari Subhash	8309929982	Rajeshwari
30	Ronde Ajit Sanjay	4790893405	Ajit
31	Bhukta Bhuktikirti Bhaknija	8767040933	Bhukta
32	Gaikwad Akshay Ganraj	7559317314	Akshay
33	Sonawale Swapnali Shashi	7798952336	Swapnali
34	Swami Prabhaling <del>Pragna</del>	7709803531	P.R. Swami
35	Bhivade Rohan N	9158937676	Bhivade
36	Javalkar Rutuja Manohar	9011281943	Rutuja
37	Aher Akanksha Avinash	8208769920	Akanksha
38	Kulkarni Vaishnavi . S.	9860930416	Kulkarni
39	Gaikwad Divya Balasaheb	8080326070	Gaikwad
40	Bansode Uttarksha Nitin	7796533798	Bansode
41	Khomane N. N	9767559120	Khomane
42	Dhekane Kalyani Ramesh	8459072572	Dhekane
43	Pomane Jui Balu	9860020927	Pomane
44	Dhamal Sakshi Vijay .	8080107441	Dhamal
45	Shaikh Adnan Adil	8761214860	Shaikh
46	Vorun Bhavdani	7058549666	Vorun
47	Sawant Madhuri	9921089064	Sawant
48	Jagtap Sneha Shridhar	9356694192	Jagtap
49	Hanmane Sai Sudhakar	8551879495	Hanmane
50	Dr. S.V. Giramkar	9881407381	Giramkar

Sr. No.	Name of the students	Mob. No.	Sig.
51	Khuspe Pooja Navnath	9322235956	<u>P.Khuspe</u>
52	Dhawale Pratiksha Babasaheb	9860795690	<u>Dhawale</u>
53	Yash Sudhakar Hamane	9022485017	<del>Yash</del>
54	Kalbhor Akshada Jitendra	7499088212	<u>AKalbhor</u>
55	Jinpei Tamanna Gous	8552969069	T.G. Jinpei.
56.	Vadav Rajeshwari Subhash	8349929982	<u>Rajeshwari</u>
57.	Gaikwad Kunal Santosh	9960136714	<u>KS</u>
58.	Saurabh B. Kshirsagar	9466145334	<u>SB</u>
59.	Shimkar D.D.	9822700541	<u>DS</u>
60.	Dr. A.Y. Munde	7499335120	<u>Munde</u>
61	Elvi. Anwar S.E.	8888555436	<u>Elvi</u>
62	Chnpade S.S.	9689602018	<u>CS</u>
63	Bhorekar S.B.	9403768351	<u>SB</u>
64	Ussal S.E.	9998370854	<u>US</u>
65	Bargal R.G.	9179267589	<u>Ramshil Bargal</u>
66	shinde S.D.	9822919620	<u>SD</u>
67	Pachpund S.S.	8600445005	<u>S.P.</u>
68	MORE S.N	9921498662	<u>S.N. More</u>
69	Bhandwalkar. S.M.	9665800950	<u>S.M.</u>
70	Kokate A.L.	8412838224	<u>AKokate</u>
71	shinde S.P.	9922134983	<u>SP</u>
72	kechare. A.S.	9823568507	<u>AS</u>
73	Swigh. L.R.	9921476486	<u>LR</u>
74	Sathe. S.V	9373428572	<u>SV</u>
75	Mandlikav V.A.	8669897047	<u>VA</u>
76	More H.S.	9405780433	<u>HS</u>
77	Salgude Nikita Padasabai	944986317	<u>Nikita</u>
78	Kalbhor Rutika Sandip	8698431818	<u>Rutika</u>

Sr. No.	Name of the participant	Gender	Mob. No.	Sig.
79	Shukla Prakash Pandey	Male	9067579145	Shukla
80	Mr. Shukla A.R.	M.	8888197928	Shukla
81	Gayatri Manjare	Female	8484844210	G.H.M.
82	Anya Mengade	Female	842505305	Anya
83	Riddhi Galkwad	Female	7219663551	Riddhi
84	Vaishnavi Khajute	Female	9359699586	Vaishnavi
85	Sakshi Kamble	Female	9588495081	Sakshi
86	Shradha Swarni	Female	9209087181	Shradha
87	Choudhary Pallavi Hombirao	Female	9021287922	Pallavi
88	Dr. Ranadive KR	Male	9822733289	Dr. Ranadive
89	Dangare Shubhi A.	Female	8007764783	Dangare
90	Dhavit Divya D.	Female	9766001333	Dhavit
91	Suryawanshi Prashant J.	Male	8007088847	Suryawanshi
92	Thopate Shatakshi	Female	9022531057	Thopate
93	Pomane Jui	Female	9860020927	Pomane
94	Shukla Bhadrakshi B.	Female	8767040932	Shukla
95	Mulla I.S	Female	9145267210	Mulla
96	Galkwad Suraj S.	Male	9769735153	Galkwad
97	Shutye A.A.	Male	9856596217	Shutye
98	THONGE GAHIL B	MALE	9028251272	THONGE
99	Sawant M.D.	Female	9921089069	Sawant
100	Bhavsar Rupali R.	Female	8605383571	Bhavsar
101	Tambale Snehal A.	Female	7498017983	Tambale
102	Shubhangi Surde	Female	9881839389	Shubhangi
103	Dr. Dandekar-Tambale	F	9325598691	Dr. Dandekar
104	Ms. Erram V S	Female	9823553577	Ms. Erram
105	Dr. More. R. V.	Male	7796824745	Dr. More
106	Ingle K.A.	male	7070194227	Ingle
107	Prf Kamble A.N	Female	9765409053	Prf Kamble
108	Khole S.V.	Male	9423517526	Khole

Mundhe  
Co-ordinator

Shukla  
Co-ordinator  
Environmental Awareness Committee  
Annasaheb Magar Mahavidyalaya, Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028. Hadapsar, Pune-28.

Shukla  
Co-ordinator  
IQAC Committee  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-28.



Pune District Education Association's  
**Annasaheb Magar Mahavidyalaya, Hadapsar,  
 Pune-28.**



**Activity Report**

Name of Department/ Committee	<b>Zoology</b>	Academic Year: <b>2021-22</b>	Name of Coordinator: <b>Dr. Sharad V. Giramkar</b>
Name of the Activity	<b>Health Centre: For College employees and students in collaboration with the Apollo-Manjri Multispecialty Hospital Pune 28.</b>		
Day & Date: From <b>Sat. 26<sup>th</sup> March 2022</b>	Time/ Duration: <b>Every 2<sup>nd</sup> and 4<sup>th</sup> Saturday 10:00am - 1:00pm</b>	Venue: <b>Room No. SG4, Ground Floor, Science Wing, Annasaheb Magar College Campus</b>	<b>No of Participants: 34</b>

1. Brief information about the Activity:

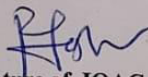
Topic	Health Centre: Free Medical checkup, consultation for College employees and students in collaboration with the Apollo-Manjri Multispecialty Hospital Pune-28.
Objectives	To check all types of health issues of college employees and students with free consultation.
Methodology	Medical checkup by Dr. Sachin Sanap, Dr. Amol Patinge, Dr. Lakshmi Bhise, Dr. Jayshri Vahrade, Dr. Manjusha Karhale and team.
Detail Report of Activity	Attached on separate page

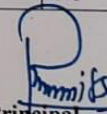
2. Proofs and Documents Submitted:

Documents	Yes/No	Documents	Yes/No
Detail Report of Activity	Yes	Activity Photos (Geotagged)	Yes
Notice	Yes	News Published	No
Invitation and Thank giving Letters	No	Participation Certificate (Specimen)	No
Attendance of Participants	Yes	Feedback Forms	No

  
 Signature of  
 Coordinator

  
 Signature of HOD/  
 Committee Chairman  
 Department of Zoology  
 Annasaheb Magar Mahavidyalaya  
 Hadapsar, Pune-411028.

  
 Signature of IQAC  
 Coordinator  
 IQAC Committee  
 Annasaheb Magar Mahavidyalaya  
 Hadapsar, Pune-28.

  
 Principal  
 PRINCIPAL  
 Annasaheb Magar Mahavidyalaya  
 Hadapsar, Pune - 411 028.

3. For IQAC Use only:

IQAC File No	IQAC Document No	Criterion/Metric No

## Report:

On the occasion of the Golden Jubilee of PDEA's Annasaheb Magar College Hadapsar, Pune, the Dept. of Zoology has started free health centre for college students and employees in collaboration with Apollo-Manjri Multispecialty Hospital Pune-28 from 26<sup>th</sup> March 2022. As per MoU with above mentioned hospital a medical health checkup OPD was arranged in college campus under the care of General Physician on 2<sup>nd</sup> and 4<sup>th</sup> Saturday of every month (excluding college holiday) during 10:00 am to 12:00 pm. This OPD will be free of cost for college students and employees. The aim of health centre was to guide and consultation to needy employees and students. Total 34 students and employees get benefited in health centre. Health Centre was consulted by Dr. Sachin Sanap, Dr. Amol Patinge, Dr. Lakshmi Bhise, Dr. Jayshri Vahrade, Dr. Manjusha Karhale and team. The camp is organized by maintaining rules of social distancing.

दिनांक २४ मार्च २०२२

पुणे जिल्हा शिक्षण मंडळाने,

अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे २८

### सूचना

वरिष्ठ महाविद्यालयातील सर्व विद्यार्थी, शिक्षक व शिक्षकेतर सेवकांना कळविण्यात येते की, महाविद्यालयाच्या सुवर्ण महोत्सवी वर्षाचे औचित्य साधून, महाविद्यालयातील प्राणिशास्त्र विभाग व अपोलो मांजरी मल्टीस्पेशालीटी हॉस्पिटल, मांजरी, पुणे यांच्या संयुक्त विद्यमाने महाविद्यालयातील विद्यार्थी व शिक्षक शिक्षकेतर सेवकांसाठी महाविद्यालयात "मोफत वैद्यकीय सेवा केंद्र" सुरू करण्यात आले असून, सदर केंद्र महिन्याच्या दुसऱ्या व चौथ्या शनिवारी सुरू राहणार आहे. तरी सर्व विद्यार्थी व सेवकांनी याचा लाभ घ्यावा.

ठिकाण :- सायन्स इमारत, तळमजला रूम नं. SG4, स्टुडेंट वेलफेअर सेंटर समोर

अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे

वेळ :- सकाळी १०.०० ते दुपारी १२.०० पर्यंत

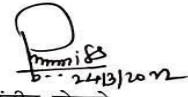


डॉ. शरद गिरमकर

समन्वयक

Head

Department of Zoology  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.



डॉ. पंडीत शेळके

PRINCIPAL

Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune-411028.



Pune District Education Association's  
**Annasaheb Magar Mahavidyalaya, Hadapsar,  
Pune-28.**



**Important Notice**

All students and all employees of Annasaheb Magar Mahavidyalaya are hereby informed that on occasion of Golden Jubilee Year; Dept. of Zoology in association with Apollo-Manjari Multispeciality Hospital has started a **Free Health Checkup Center** in the academic year 2021/22. OPD will be open from 10:00 am to 12:00 pm of 2<sup>nd</sup> and 4<sup>th</sup> Saturday of every Month.

**Health Center Address:** Block No: SG4, Opp. Student Welfare Center, Science Building, Ground Floor, Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28.

Dr. Sharad Giramkar (Co-ordinator)

**Head**  
Department of Zoology  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.

Dr. Pandit Shelke  
**PRINCIPAL**  
Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune-411028.

पुणे जिल्हा शिक्षण मंडळाचे,  
अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे २८

**सूचना**

महाविद्यालयातील सर्व विद्यार्थी, शिक्षक व शिक्षकेतर सेवकांना कळविण्यात येते की, महाविद्यालयाच्या सुवर्ण महोत्सवी वर्षाचे औचित्य साधून, महाविद्यालयातील प्राणिशास्त्र विभाग व अपोलो मांजरी मल्टीस्पेशालीटी हॉस्पिटल, मांजरी, पुणे यांच्या संयुक्त विद्यमाने महाविद्यालयातील विद्यार्थी व शिक्षक शिक्षकेतर सेवकांसाठी महाविद्यालयात "भोफत आरोग्य तपासणी केंद्र" सुरु करण्यात आले आहे. सदर आरोग्य तपासणी केंद्रामध्ये खालील वेळापत्रकाप्रमाणे डॉक्टर उपलब्ध असतील.

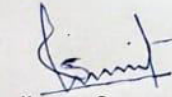
वार	दिनांक	डॉक्टरचे नाव	तज्ञ
चौथा शनिवार	२३/४/२०२२	डॉ. सचिन सानप	एम.एस. (स्त्रीरोग तज्ञ)
		डॉ. मंजुषा कऱ्हाळे	बी.ए.एम.एस. (जनरल फिजिशियन)
दुसरा शनिवार	१४/०५/२०२२	डॉ. सचिन सानप	एम.एस. (स्त्रीरोग तज्ञ)
		डॉ. अमोल पतीगे	एम.डी. (मेडीसीन)
		डॉ. मंजुषा कऱ्हाळे	बी.ए.एम.एस. (जनरल फिजिशियन)
चौथा शनिवार	२८/०५/२०२२	डॉ. सचिन सानप	एम.एस. (स्त्रीरोग तज्ञ)
		डॉ. लक्ष्मी भिसे	(जनरल फिजिशियन)
		डॉ. जयश्री वऱ्हाडे	(जनरल फिजिशियन)
दुसरा शनिवार	११/०६/२०२२	डॉ. अमोल पतीगे	एम.डी. (मेडीसीन)
		डॉ. लक्ष्मी भिसे	एम.एस. (स्त्रीरोग तज्ञ)
		डॉ. सचिन सानप	एम.एस. (स्त्रीरोग तज्ञ)

ठिकाण : सायन्स इमारत, तळमजला रूम नं. SG4, स्टुडंट वेलफेअर सेंटर समोर

अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे.

दिवस : प्रत्येक महिन्याच्या दुसऱ्या व चौथ्या शनिवारी सुरु राहिल.

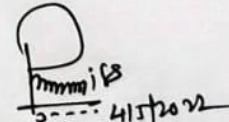
वेळ : सकाळी १०.०० ते दुपारी १२.०० पर्यंत



डॉ. शरद गिरमकर

समन्वयक  
**Head**

Department of Zoology  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.



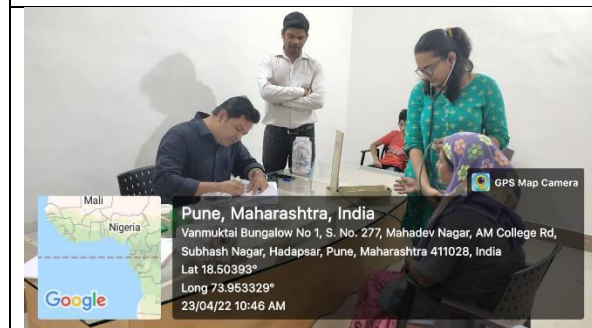
डॉ. पंडीत शेळके

प्राचार्य

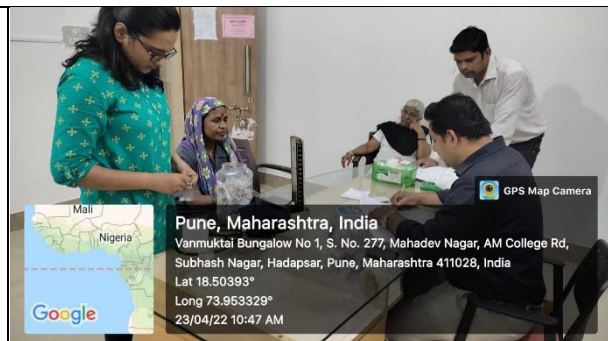
अण्णासाहेब मगर महाविद्यालय  
हडपसर, पुणे-४११०२८.



## Glimpse of Free Health Centre :



Medical check-up of employees by expert team of Doctors...



Medical health checkup of college Employees and students.



Medical health checkup of college Employees and students.

**Apollo-Manjari Multispeciality Hospital**

As per MOU these doctors will be available to attend OPD in Anna Sahab Nagar College

Doctor Name	Date	Timings
Dr. Sachin Sanap Dr. Manjusha	23/04/2022	10:00 am to 12:00 pm
Dr. Amol Patil Dr. Manjusha	14/05/2022	10:00 am to 12:00 pm
Dr. Sachin Sanap Dr. Laxmi Bhise	28/05/2022	10:00 am to 12:00 pm
Dr. Amol Patil Dr. Laxmi Bhise	11/06/2022	10:00 am to 12:00 pm

Doctors Schedule for Health Centre



**अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे-२८**  
**अपोलो-मांजरी मल्टीस्पेशलिटी हॉस्पिटल**  
**संचालित**  
**HEALTH CENTER**  
**OPD DAY :**  
**2<sup>nd</sup> & 4<sup>th</sup> Saturday**  
**Time : 10 am to 12 pm**  
**Mob. 9850079284**

Free Health Centre Banner in Campus

(रजिस्टर)  
दि. 26/02/2022

अ.क्र.	नाव	दुसरा	मो. नं.	नपरिव	सही
3	श्री. रमेश. ई. पवार	प्र.का. महा.	222432836	BP.	
4	डॉ.के. सोनवानी अमलान	TYBA	9706818585		
5	सारील सुगाळिनी सोनवानी	TYBA	9007713703		
9	नारे मधुदा संजय	TYBA			
5	श्री. साठे एस. व्ही.	कमिचारी	9202522532		
6	मोहन सुभन	"	9885555822		

and  
Saturday 2<sup>nd</sup> April 2022

1.	Dr. Shurad Giramkar	Ms. Prof.	9891407391	BP	
2.	श्री. ए.ई. पवार	प्र.का. महा.	1111951438	HB/BP	
3.	Rupali Bhavsar	Ms. Prof.	900538577	General	

Fourth  
Saturday 23<sup>rd</sup> April 2022

Sr. No.	Name	Dept./class	Mob. No.	Description	Sign.
01	ललित सिंगे - 46/M.	Staff	9921476486	B.P	
02	डॉ. शिरुरकर जी. जी.	हजरोगी प्र.	9822700541	B.P	
03	Shiraji Sonawane	Staff	7620726570	B.P	
04	Sanjata Bhasale	Staff			
05	Depavali Shirurkar/59 yrs	Doctor	9822700541		
06	Nisha Kanse	Staff			
07	Sulochana Kadam/56 yrs	Staff			
08	Shyam Sathe / 58 yrs.	Staff			
09	Bhagyashree Kambale/46 yrs	Staff			
10	Pushpa Mastud / 45 yrs	Staff			
11	Sushma Bhasale / 48 yrs	Staff			
12	Lalit Singh / 46 yrs	Clark.	9921476486	B.P.	
13	S.V. Sathe / 58 yrs	Senak	9373428572	B.P	
14	M.F. Patel / 34 yrs	Professor	8378893363	Test. B.P.	
15	Manojesh Deshpande / 58 yrs	Professor	9890773043	Sugar	
16	Hemant Suwant 41yr	office	9049358250	B.P.	

Dr. Steephin Scarp.



(Dr. Jayshri wardde)

Head  
Department of Zoology  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.

14/5/22 - 27/05/22

Date

Sl. No.	Name of the patient	Designation/Class	Mobile Number	Signature	Diagnosis
1	Pooja Ramdas Madane	FYBA	8453647715	<i>P. Madane</i>	
2	Vaishnavi Madane	#2 <sup>th</sup>	9022238854	<i>V. Madane</i>	
3	Rutuja Sonawane	TY-Com	9689836341	<i>R. Sonawane</i>	
4	Ussal S.I	Lab Attendant	9891370859	<i>U. S.I.</i>	mild HTN
5	Vasudha S. Khaladkar	Lab Assl	9922134503	<i>V. Khaladkar</i>	Menopausal (9)
6	Bharsat Sonawane	Lab Assl	7387793218	<i>B. Sonawane</i>	HTN
7	Shivshankar Bhojini	TY BA	7666843311	<i>S. Bhojini</i>	
8	Ghaphane Balasahab	PEON	9657048965	<i>G. Ghaphane</i>	BP
9	Sathe Shankant V	PEON	9573428572	<i>S. Sathe</i>	

	Pune District Education Association's <b>Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28.</b>		
<b>Activity Report</b>			
Name of Department/ Committee	Zoology	Academic Year: 2021-22	Name of Coordinator: Dr. Sharad V. Giramkar
Name of the Activity	Free Bone Density checkup camp and guidance for all employees in collaboration with the Borate Hospital (Accident, Orthopedic and General Hospital), Fursungi, Pune-08		
Day & Date: Fri. 23 <sup>rd</sup> July 2021	Time/ Duration: 10:00 am	Venue: Dept. of Zoology Annasaheb Magar College	No of Participants: 100

1. Brief information about the Activity:

Topic	Organized Free Bone Density checkup camp and guidance for all employees in collaboration with the Borate Hospital (Accident, Orthopedic and General Hospital), Fursungi, Pune-08
Objectives	To check bone density, general health and other issues of all employees of college.
Methodology	Bone density checkup done by Dr. Mangesh Borate and his team.
Detail Report of Activity	Please Attach report on separate sheet

2. Proofs and Documents Submitted:


Documents	Yes/No	Documents	Yes/No
Detail Report of Activity	Yes	Activity Photos (Geotagged)	Yes
Notice		News Published	
Invitation and Thank giving Letters		Participation Certificate (Specimen)	
Attendance of Participants	Yes	Feedback Forms	

  
Signature of  
Coordinator

  
Signature of HOD/  
Committee Chairman  
**Head**

Department of Zoology  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.

  
Signature of IQAC  
Coordinator  
**IQAC Committee**  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-28.

  
Principal  
**PRINCIPAL**  
Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune - 411 028.

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IQAC File No	IQAC Document No	Criterion/Metric No

## Report:

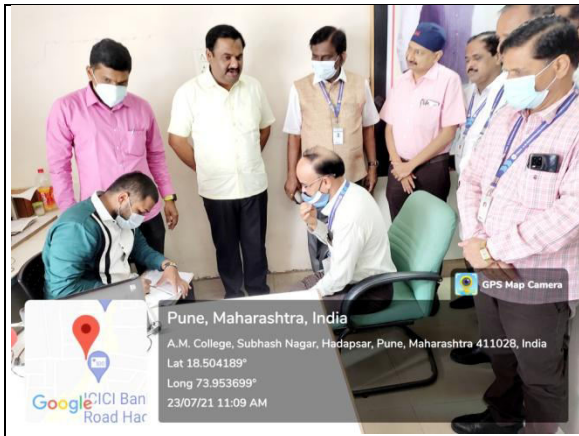
On the occasion of the birthday of Honorable Ajitdada Pawar (Deputy Chief Minister, Maharashtra State and President of Pune District Education Association, Pune) and Golden Jubilee of PDEA's Annasaheb Magar College Hadapsar, Pune, the Dept. of Zoology and Botany had conducted one day Free Bone Density Checkup Camp and guidance for all employees of Annasaheb Magar College, Hadapsar, Pune. The bone density checkup camp was conducted in joint venture of Dept. of Zoology, Botany and Borate Hospital (Accident, Orthopedic and General Hospital), Fursungi, Pune-08 on Friday, 23<sup>rd</sup> July, 2021 from 10.00 am to 4.00 pm. The aim of bone density checkup to check density and strength of bones, other health issues related to bones etc. Free bone density checkup camp was inaugurated by Honorable Prashant (Dada) Jagtap (President of NCP Pune City), Mr. Shantanu Jagdale (President, Vidhan Sabha, Hadapsar) was chief guest and Principal Dr. Pandit Shelke presided the inauguration function. The camp was organized by maintaining rules of social distancing. Dr. Mangesh Borate, an orthopedic specialist and his team was present for the camp and guided regarding bone and other health issues of employees. Total 100 employees checked their bone density in camp.

The bone density checkup was done in presence of Science faculty incharge Dr. Neha Patil, Vice-Principal Dr. A. B. Mane, Vice-Principal Dr. Prashant Mulay, Vice-Principal of Jr. college Mr. Anil Jagtap, Vice-Principal of Jr. college Mr. Kakasaheb Thorat, Dr. Deepavali Shirurkar (Head, Dept. of Botany), Dr. Sharad Giramkar (Head, Dept. of Zoology), as well as Prof. Nitin Lagad, Dr. Kiran Ranadive Sunita Danai-Tambhale, all the teachers and non-teaching staff of the college were present. Prof. Nitin Lagad hosted programme while Vice-Principal Dr. A. B. Mane thanked the audience.

### Glimpse of Bone Density camp:



Inauguration of bone density check-up camp by the auspicious hands of Honorable Prashant (Dada) Jagtap (President of NCP Pune City)



Bone density check-up of employees by expert team in presence of Principal and guests...



Employees received report of bone density..



Dr. Mangsh Borate providing valuable suggestions to employees.



Publicity of camp through banner

Anand BMD Services  
 Plot No. 84, Lane No. 02,  
 Natara] Co-op. Hsg. Society,  
 Karve Nagar,  
 Pune-411 052.  
 Mob.: 9970150258/9970160258

BMD CAMP DETAILS

Date: 27/07/21

Sr. No.	Name of Patient	Age	Male/ Female	T - Score		
				Normal up to -1.00	Ostopenic -1.1 to -2.4	Osteoporotic -2.5 & onwards
1)	Amilang Shinde	54	M		-1.7	
2)	Anand Jaware	60	M		-1.4	
3)	Ashok Kulkarni	57	M		-1.3	
4)	Sandip Kelapurkar	42	M		-1.8	
5)			M		-1.3	
6)	Kalish Daskar	55	M	-0.9		
7)	Jayraj Kumbhar	40	M		-1.6	
8)	Shubhangi Awarde	53	F	-0.8		
9)	Priyanka Shalunke	45	F		-1.1	
10)	Vandana Sahane	36	F		-1.3	
11)	Shubhi Tilkar	49	F		-2.2	
12)	Hemalata Dhame	48	F	-0.8		
13)	Sejal Wajnar	54	F		-2.3	
14)	Shashikala Watake	51	F	-0.1		
15)	Anirudha Khirde	42	M		-1.5	
16)	Sagar Jabate	39	M	-0.5		
17)	Anil Pisal	45	M		-2.3	
18)	Ramesh Parnekar	59	M		-2.2	
19)	Pankaj Pawar	47	M		-1.1	
20)	Anish Pawar	44	F		-1.3	
21)	Sanjay Gokale	53	F		-2.5	
22)	Parvati Phule	47	F	-0.8		
23)	Anshu Pawar	37	F		-1.2	
24)	Devi Phule	54	M	-0.8		
25)	Shobha Shinde	40	F		-1.1	
26)	Shubhangi Shinde	40	F		-1.5	
27)	Arifa Gadekar	31	F	-0.8		
28)	Ujjwala Kansale	36	F	-0.7		
29)	Sejal Hire	38	F	-0.0		
30)	Achala Jadhav	53	F			

Anand BMD Services  
 Plot No. 84, Lane No. 02,  
 Nataraj Co-op. Hsg. Society,  
 Karve Nagar,  
 Pune-411 052.  
 Mob.: 9970150258/9970160258

BMD CAMP DETAILS

Date: \_\_\_\_\_

Sr. No.	Name of Patient	Age	Male/ Female	T - Score		
				Normal up to -1.00	Ostopenic -1.1 to -2.4	Osteoporotic -2.5 & onwards
31)	Pranisha Pendit	26	F		-1.2	
32)	Pranisha Kalandekar	33	F	-0.7		
33)	Pama Gangwade	58	F		-2.2	
34)	Shreedal. Nagdekar	35	F	-0.5		
35)	Dambare Nijshree	35	F	-0.2		
36)	Prerudha Kambale	48	F	-0.5		
37)	Pranisha Zogadale	46	F		-1.1	
38)	Neerajika Kalandekar	45	F		-1.1	
39)	Savitri Pralagade	44	F		-1.4	
40)	Pradhyu Khandekar	40	F	-0.4		
41)	Rajesh Bhargava	33	M	-0.8		
42)	Prone Rajesh	51	M		-1.1	
43)	A.B. Mithalwar	46	F	-0.7		
44)	Pratik Agarwal	34	M	-0.8		
45)	Pranayesh Doshiwade	55	M		-1.4	
46)	Pratik Jeyadeg	47	M		-1.8	
47)	Rudhir Wankhede	55	M		-2.3	
48)	Sanjay Kante	52	M		-2.2	
49)	Shambhad Scitke	57	M		-2.4	
50)	Pranvati Kharne	56	M		-1.4	
51)	Praveen Phisale	32	M		-1.7	
52)	Sanjay Purohit	57	M		-1.2	
53)	Shrividya Rajwade	56	M	-0.8		
54)	Anil Jeyadeg	53	M	-0.7		
55)	Ujwala Khidli	56	F		-1.3	
56)	Joshi Prabhakar	52	M	-0.0		
57)	Annika Shergar	33	F		-1.1	
58)	Pravishat Prute	46	M	-0.8		
59)	Pratik Loyad	44	M	-0.9		
60)	Shrividya Jeyadeg	41	M		-1.3	



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BMD CAMP DETAILS

Date: \_\_\_\_\_

Sr. No.	Name of Patient	Age	Male/ Female	T - Score		
				Normal up to -1.00	Ostopenic -1.1 to -2.4	Osteoporotic -2.5 & onwards
61	Mahesh Thorat	40	M		-1.9	
62	Harmand Saurt	42	M	-0.2		
63	Sandana Kalphar	40	F		-1.3	
64	Bhadekar Anil	56	M		-1.8	
65	Dhokane Pramod	56	M		-2.2	
66	Shinde Sachin	40	M		-1.6	
67	Dru Pine Udenu	37	M	-0.8		
68	Suresh More	57	M		-2.3	
69	Pranayam Janani	54	F		-1.1	
70	Sandhya Devi Aotc	35	F	-0.8		
71	Sakya Khatase	41	M		-1.5	
72	Pharshad Kambale	50	M			-2.5
73	Sandana Aaryan	45	F		-1.1	
74	Pranav Nete	50	M		-1.3	
75	Dattaraj Tendulkar	48	M		-1.1	
76	Sachin Ursad	34	M		-1.5	
77	Wabale Sanjita	44	F		-1.3	
78	Seema Deshpande	27	F		-1.4	
79	Nishali Korde	40	F		-1.5	
80	Nishya Shree Sambale	45	F		-1.1	
81	Shilpa Dharmat	24	F		-1.8	
82	Shela Shela	48	F		-2.3	
83	Asha Bundel.	45	F		-1.1	
84	Nilesh More	48	M		-1.8	
85	Pradip Fude	37	M		-1.1	
86	Nishal Shinde	46	M		-1.1	
87	Anil Deshpande	51	M		-1.4	
88	Nishali Phatak	48	F		-1.2	
89	Annel Shinde	38	F		-1.9	
90	Balraj Prangale	34	M			



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BMD CAMP DETAILS

Date: 27/07/21

Sr. No.	Name of Patient	Age	Male/ Female	T - Score		
				Normal up to -1.00	Ostopenic -1.1 to -2.4	Osteoporotic -2.5 & onwards
1)	Amilang Shinde	54	M		-1.7	
2)	Anand Jore	60	M		-1.4	
3)	Ashok Kute	57	M		-1.3	
4)	Sandip Kelapurkar	42	M		-1.8	
5)			M		-1.3	
6)	Kalish Dashprabh	55	M	-0.9		
7)	Yashraj Kumbhar	40	M		-1.6	
8)	Shubhangi Awarde	53	F	-0.8		
9)	Priyanka Shalunkar	65	F		-1.1	
10)	Vandana Sahane	36	F		-1.3	
11)	Shubha Tilkar	49	F		-2.2	
12)	Hemalata Dhame	48	F	-0.8		
13)	Shel Wajnar	54	F		-2.3	
14)	Shashikala Watake	51	F	-0.1		
15)	Anirudha Khirde	42	M		-1.5	
16)	Sagar Jabate	39	M	-0.5		
17)	Anil Pisal	45	M		-2.3	
18)	Ramesh Paraghar	59	M		-2.2	
19)	Pankaj Pawar	47	M		-1.1	
20)	Anish Pawar	44	F		-1.3	
21)	Sayaji Gadgil	53	F		-2.5	
22)	Parvati Phule	47	F	-0.8		
23)	Anshu Pawar	37	F		-1.2	
24)	Devi Phungade	54	M	-0.8		
25)	Sharda Khatke	40	F		-1.1	
26)	Shubhangi Shinde	40	F		-1.5	
27)	Arifa Gadgil	31	F	-0.8		
28)	Ujjwala Kansale	26	F	-0.7		
29)	Shel Hire	38	F	-0.0		
30)	Achala Jadhav	53	F			

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BMD CAMP DETAILS

Date: \_\_\_\_\_

Sr. No.	Name of Patient	Age	Male/ Female	T - Score		
				Normal up to -1.00	Ostopenic -1.1 to -2.4	Osteoporotic -2.5 & onwards
31)	Pranisha Pendit	26	F		-1.2	
32)	Pranisha Kalandikar	33	F	-0.7		
33)	Pama Gangwate	58	F		-2.2	
34)	Shreedal. Nagarkar	35	F	-0.5		
35)	Dambare Nijshree	35	F	-0.2		
36)	Prerudha Kambale	48	F	-0.5		
37)	Pranisha Zogadale	46	F		-1.1	
38)	Neerajika Kalandikar	45	F		-1.1	
39)	Savitri Pralagade	44	F		-1.4	
40)	Pradhyu Khandarkar	40	F	-0.4		
41)	Rajesh Bhargava	33	M	-0.8		
42)	Prone Rajesh	51	M		-1.1	
43)	A.B. Mithalwar	46	F	-0.7		
44)	Pratik Agarwal	34	M	-0.8		
45)	Pranayesh Doshiwade	55	M		-1.4	
46)	Pratik Jeyadag	47	M		-1.8	
47)	Rudhir Wankhede	55	M		-2.3	
48)	Sanjay Kante	52	M		-2.2	
49)	Shambhad Scitke	57	M		-2.4	
50)	Pranvati Kharne	56	M		-1.4	
51)	Praveen Phisale	32	M		-1.7	
52)	Sanjay Purohit	57	M		-1.2	
53)	Shrividya Rajwade	56	M	-0.8		
54)	Anil Jeyadag	53	M	-0.7		
55)	Ujwala Khidli	56	F		-1.3	
56)	Joshi Prabhakar	52	M	-0.0		
57)	Annika Shergar	33	F		-1.1	
58)	Pravishat Prute	46	M	-0.8		
59)	Pradip Loyad	44	M	-0.9		
60)	Shrividya Jeyadag	41	M		-1.3	

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BMD CAMP DETAILS

Date: \_\_\_\_\_

Sr. No.	Name of Patient	Age	Male/ Female	T - Score		
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61	Mahesh Thorat	40	M		-1.9	
62	Harmand Saurt	42	M	-0.2		
63	Sandana Kalphar	40	F		-1.3	
64	Bhadekar Anil	56	M		-1.8	
65	Dhokane Pramod	56	M		-2.2	
66	Shinde Sachin	40	M		-1.6	
67	Dru Pinc. Uday	37	M	-0.8		
68	Suresh Jore	57	M		-2.3	
69	Pranayam Janani	54	F		-1.1	
70	Sankhyan Adar	35	F	-0.8		
71	Sakya Kishore	41	M		-1.5	
72	Pharshad Kambale	50	M			-2.5
73	Sandana Aaryan	45	F		-1.1	
74	Pradeep Nete	50	M		-1.3	
75	Dattaraj Tendulkar	48	M		-1.1	
76	Sachin Ursad	34	M		-1.5	
77	Wabale Sanjita	44	F		-1.3	
78	Seema Deshpande	27	F		-1.4	
79	Nishali Korde	40	F		-1.5	
80	Nishya Shree Sambale	45	F		-1.1	
81	Shilpa Dharmat	24	F		-1.8	
82	Shela Shela	48	F		-2.3	
83	Asha Budal	45	F		-1.1	
84	Nilous Jore	48	M		-1.8	
85	Pradnya Fude	37	F		-1.1	
86	Nishal Shinde	46	M		-1.1	
87	Anil Deshpande	51	M		-1.4	
88	Nishali Phirad	48	F		-1.2	
89	Amel Shinde	38	F		-1.9	
90	Balasa Jangale	34	M			





Pune District Education Association's  
**Annasaheb Magar Mahavidyalaya, Hadapsar,  
Pune-28.**



**Activity Report**

Name of Department/ Committee	<b>Zoology</b>	Academic Year: <b>2021-22</b>	Name of Coordinator: <b>Dr. Sharad V. Giramkar</b>
Name of the Activity	<b>Free dental checkup camp for all employees with the collaboration of Dr. Dhawale's Face Clinic (Skin, Hair, Dental and Sliming), Hadapsar, Pune</b>		
Day & Date: <b>Wed. 15<sup>th</sup> Sept. 2021</b>	Time/ Duration: <b>11:00 am</b>	Venue: <b>Annasaheb Magar College</b>	No of Participants: <b>24</b>

1. Brief information about the Activity:

Topic	Organized free dental checkup camp for all employees with the collaboration of Dr. Dhawale's Face Clinic (Skin, Hair, Dental and Sliming), Hadapsar, Pune
Objectives	To check mouth & dental health, hygiene and issues of all employees of college.
Methodology	Dental checkup done by Dr. Umakant Dhawale and Dr Mamata Dhawale..
Detail Report of Activity	Please Attach report on separate sheet

2. Proofs and Documents Submitted:

Documents	Yes/No	Documents	Yes/No
Detail Report of Activity	Yes	Activity Photos (Geotagged)	Yes
Notice	Yes	News Published	
Invitation and Thank giving Letters		Participation Certificate (Specimen)	
Attendance of Participants	Yes	Feedback Forms	

**Signature of  
Coordinator**

**Signature of HOD/  
Committee Chairman**

**Signature of IQAC  
Coordinator**

**Principal**

3. For IQAC Use only:

IQAC File No	IQAC Document No	Criterion/Metric No

## Report:

On the occasion of the Golden Jubilee of PDEA's Annasaheb Magar College Hadapsar, Pune, the Dept. of Zoology had conducted one day Free Dental Checkup Camp for all employees of Annasaheb Magar College, Hadapsar, Pune. The dental checkup camp was conducted in joint venture of Dept. of Zoology and Dr. Dhawale's Face Clinic (Skin, Hair, Dental and Sliming), Hadapsar, Pune on Wednesday, 15<sup>th</sup> Sept. 2021. The aim of dental checkup to check mouth, dental health, hygiene and issues related to it. Free dental checkup camp was inaugurated by Mr. Rajendra Ghadage (Vice-president PDEA). In his inaugural address Shri. Rajendra Ghadge said that in the background of the current corona infection, everyone needs to be very health conscious. In today's busy life we are neglecting our health. For this, it is necessary to pay attention to health issues in time, he said.

On this occasion, the dentist of Hon'ble Dr. Umakant Dhawale and Hon'ble Dr. Mamata Dhawale (Dr. Dhawale's Face Clinic) as well as the principal of the college, Hon. Dr. Pandit Shelke was present. The principal Dr. Pandit Shelke also expressed his views. The organizer of the program and the head of the Department of Zoology, Dr. Sharad Giramkar introduced the program. The program was moderated by Dr. Sunita Danai-Tambhale did it while Deputy Principal Dr. Prashant Mule thanked the audience.

Vice-Principal Dr. Anant Mane, Vice-Principal Kakasaheb Thorat, Vice-Principal Anil Jagtap, Science faculty Coordinator Dr. Neha Patil were present on the stage. All the department heads, professors and non-teaching staff of the college attended the program. Mr. Sandipan Pawar, Mr. Sanjay Pawar and Mr. Narayan Khomane were taken efforts for the success of the program.

### Glimpse of Free Dental Checkup camp:



Felicitation of Dr. Umakant and Dr. Mamata Dhawale by Dr Rajendra Ghadage (Vice president of PDEA)





Introduction of programme by Dr. Sharad Giramkar (Coordinator, Free dental checkup camp)



Honorable Principal Dr. Pandit Shelke explain the importance of programme



Inaugural speech of Honorable Rajendra Ghadage (Vice president of PDEA)



Audience of programme



Inauguration of camp



Dental checkup of employee



Dental checkup of employee

Free Dental Checkup camp  
- 15/09/2021 (camp)  
A.M. college Hadapsar (CZ colony)

Page No. \_\_\_\_\_  
Date: 15/09/2021

No	Patient Name	Residential Address	Mobile No -
1	Elasur Das	A.M. college Hadapsar	9922444132
2	Dr. Dandai-Tambhale	S.O A.M. college, Hadapsar	9325598691
3	Shri. Pawar S.F.	A.M. college Hadapsar, Pune	8888558436
4	Shinde S.O	AM college Hadapsar Shinde	9822919620
5	Sorawane B.P.	A.M. college Hadapsar	7387793218
6	Sharad Chinsamkar	A-1 G-2, Kharadi	9881407281
7	Mr. Godekar Anil R.	Karan Paradi & Pimple Gurav	8888197928
8	Pote Sunil Laxm	Saswad	9850942108
9	Jagdale M.N	Warawadi, Pune - 40	9225630258
10	Kurav. Chandrakant P.	65/1, Nani Beth Asonal Hospital Pune	9606650580
11	Sathe Chankant Nithe	Nakavore Chiare: Dast Pagne	9373428572
12	Das S.C. S.C.	Plot No 12/11/10/10/10/10	9689603013
13	Jadhav Rahul. I.	476, Shukrawar Beth, Pune	8888869428
14	Prashant Mulay	Plot No 12, Kharadi Rd, Pune	9823023233
15	Anil Jagtap	S.No-157, Ambar Cottage Hadapsar	9850151901
16	Narasahar Pawar	Saswad, Pune	7875069877
17	MR. M.J. Thorat	A.M. college, Hadapsar	9960345629
18	" A.B. Deokate	" "	9860666698
19	" V.V. Shinde	" "	7249150848
20	S.A. Tamboli	" "	9822890533
21	Atde. S.Y	" "	9881741399
22	Ichankar V.R	" "	9889566012
23	Pawar R.B	" "	9921999093
24	Mare H.S	" "	9405180433
25			
26			

दिनांक ०८/०९/२०२१

पुणे जिल्हा शिक्षण मंडळाचे,

## अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे २८

### प्राणिशास्त्र विभाग

#### सूचना

वरिष्ठ व कनिष्ठ महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर सेवकांना कळविण्यात येते की, महाविद्यालयाच्या सुवर्ण महोत्सवी वर्षानिमित्त बुधवार दिनांक १५ सप्टेंबर २०२१ रोजी महाविद्यालयातील प्राणिशास्त्र विभाग व ढवळे डेंटल व फेस क्लिनिक, हडपसर, पुणे यांच्या संयुक्त विद्यमाने वरिष्ठ महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर सेवकांचे "मोफत दंत चिकित्सा शिबीर" आयोजित करण्यात येणार आहे. तरी वरिष्ठ, कनिष्ठ व व्यवसाय अभ्यासक्रम विभागातील सर्व प्राध्यापक व शिक्षकेतर सेवकांनी खाली दिलेल्या तक्त्यानुसार उपस्थित राहून सोशल डिस्टन्सींगचे पालन करत आपली दंत तपासणी करून घ्यावी. तपासणी नियोजन तक्ता

अ. क्र.	वेळ	विभाग	तपासणी ठिकाण
१	स. ११.०० ते ११.३०	Software development & all Vocational teaching staff	Zoology Lab 1 Zoology Lab 1
२	स. ११.३०	Marathi, Hindi & English	Zoology Lab 1
३	ते दु. १२.००	Commerce	Zoology Lab 2
४	दु. १२.००	Political science, Economics & Geography	Zoology Lab 1
५	दु. १२.३०	Psychology, Tourism & BBA	Zoology Lab 2
६	दु. १२.३०	BCA, B. Sc Computer	Zoology Lab 1
७	ते १.००	Chemistry, Maths & Stat	Zoology Lab 2
८	दु. १.००	Microbiology, Physics,	Zoology Lab 1
९	ते १.३०	Zoology & Botany	Zoology Lab 2
१०	दु. १.३० ते २.००	Jr. College Gents Jr. College Ladies	Zoology Lab 1 Zoology Lab 2
११	दु. २.००	Office staff	Zoology Lab 1
१२	ते २.३०	सफाई कामगार	Zoology Lab 2

ठिकाण : प्राणिशास्त्र व वनस्पतीशास्त्र विभाग प्रयोगशाळा

सोमवार दिनांक १५ सप्टेंबर २०२१


वेळ : ११.०० ते २.३०

टिप—दंत चिकित्सा करणेसाठी खाली दिलेल्या लिंकवर रजिस्टर करणे आवश्यक आहे.

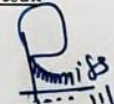
रजिस्ट्रेशनसाठी लिंक:—

[https://docs.google.com/forms/d/1Rv-pl0Is35C-](https://docs.google.com/forms/d/1Rv-pl0Is35C-D4xZmTbfORXCodxt5zmg3mXBrxKBr0w/edit?usp=drivesdk)

[D4xZmTbfORXCodxt5zmg3mXBrxKBr0w/edit?usp=drivesdk](https://docs.google.com/forms/d/1Rv-pl0Is35C-D4xZmTbfORXCodxt5zmg3mXBrxKBr0w/edit?usp=drivesdk)



  
डॉ. शरद गिरमकर  
Head

Department of Zoology  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.

  
डॉ. पं.डी. शेळके

प्राचार्य  
अण्णासाहेब मगर महाविद्यालय  
हडपसर, पुणे-४११०२८.

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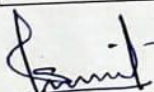
	Pune District Education Association's Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28.		
<b>Activity Report:</b>			
Name of Department/ Committee	Zoology	Academic Year: 2021-22	Name of Coordinator: Dr. Sharad V. Giramkar
Name of the Activity	Free health checkup camp (BSL R, Sr. Uric acid, BMD ( Bone Mineral Density) and Neuropathy check up camp) for all employees with the collaboration of Borate Hospital Fursungi, Pune, Lions Club of Pune, Prabhat and Hadapsar Medical Association, Pune.		
Day & Date: Thursday, 25 <sup>th</sup> November. 2021	Time/ Duration: 10:00 am to 12:00 pm	Venue: Annasaheb Magar College	No of Participants: 84

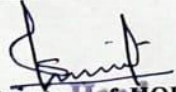
1. Brief information about the Activity:

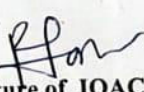
Topic	Organized Free health checkup camp (BSL-R, Sr. Uric acid, BMD ( Bone Mineral Density) and Neuropathy check up camp) for all employees with the collaboration of Borate Hospital Fursungi, Pune, Lions Club of Pune, Prabhat and Hadapsar Medical Association, Pune.
Objectives	To check BSL-R, Sr. Uric acid, BMD (Bone Mineral Density) and Neuropathy check up and issues of all employees of college.
Methodology	Health checkup was performed by experts of Borate Hospital Fursungi, Pune, Lions Club of Pune, Prabhat and Hadapsar Medical Association, Pune.
Report:	Attached report on separate sheet

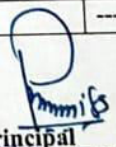
2. Proofs and Documents Submitted:

Documents	Yes/No	Documents	Yes/No
Detail Report of Activity	Yes	Activity Photos (Geotagged)	Yes
Notice	Yes	News Published	---
Invitation and Thank giving Letters/Banner	Yes	Participation Certificate (Specimen)	---
Attendance of Participants	Yes	Feedback Forms	---

  
Signature of  
Coordinator

  
Signature of HOD/  
Committee Chair  
Department of Zoology  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.

  
Signature of IQAC  
Coordinator

  
Principal  
Annasaheb Magar Mahavidyalaya  
Hadapsar, Pune - 411 028.

3. For IQAC Use only:

IQAC File No	IQAC Document No	Criterion/Metric No

## Report:

On the occasion of the Golden Jubilee of PDEA's Annasaheb Magar College Hadapsar, Pune and International Women's Safety Day On Thursday 25<sup>th</sup> November 2021, the Dept. of Zoology had organized one day Free health Checkup Camp for all employees of Annasaheb Magar College, Hadapsar, Pune. The camp was organized with the collaboration of Borate Hospital Fursungi, Pune, Lions Club of Pune, Prabhat and Hadapsar Medical Association, Pune. In this camp, BSL-R, Sr. Uric acid, BMD ( Bone Mineral Density) and Neuropathy check-up etc. were examined. The camp was inaugurated by Dr. Mangesh Borate (Borate Spine and Joint clinic, Fursungi, Pune).

The inaugural program was presided over by college Principal Dr. Pandit Shelke. In his presidential address he said every employee is an important component of the college, it is the duty of the college to take care of the health of the employees. He said that today's camp was organized for this purpose.

During the check-up 84 employees taken benefit of camp and employees who were found to have medical problems were referred by Dr. Mangesh Borate and he suggested medical treatment over their issues. Introductory remarks were made by Dr. Sharad Giramkar (Head, Department of Zoology and Coordinator of the Camp) and Dr. Anju Munde thanked the audience.

On this occasion, Lion Sanjay Gaikwad, Dr. A. B. Mane (Vice- Principal of Arts faculty), Prof. Anil Jagtap (Vice- Principal of vocational courses), Dr. Kiran Ranadive, Dr. Sunita Danai-Tambhale, Mrs. Rupali Bhavsar, college teachers, non-teaching staff, students was present. Sandipan Pawar, Narayan Khomane and Sanjay Pawar worked hard for the success of camp.

### Glimpse of health checkup camp:



Inauguration of camp by the auspicious hands of Dr. Mangesh Borate, with Principal, Vice-principals, co-ordinator and staff.



Felicitation of Doctors and their team



Felicitation of Lion Sanjay Gaikwad



Sr. Uric acid checkup



BMD ( Bone Mineral Density) checkup



Neuropathy check up ( sensation check up of foot sole for Diabetic neuropathy)



BSL-R checkup



Consultation given by Dr. Mangesh Borate to employees during camp.

दिनांक २२ नोव्हेंबर २०२१

पुणे जिल्हा शिक्षण मंडळाचे,  
अण्णासाहेब मगर महाविद्यालय, हडपसर, पुणे २८

प्राणिशास्त्र विभाग  
“मोफत वैद्यकीय तपासणी शिबीर”

सूचना

महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर सेवकांना कळविण्यात येते की, महाविद्यालयाच्या सुवर्ण महोत्सवी वर्षाचे औचित्य साधून, गुरुवार दिनांक २५ नोव्हेंबर २०२१ रोजी महाविद्यालयातील प्राणिशास्त्र विभाग व बोरटे हॉस्पिटल, फुरसुंगी, पुणे यांच्या संयुक्त विद्यमाने वरिष्ठ व कनिष्ठ महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर सेवकांचे “मोफत वैद्यकीय तपासणी शिबीर” आयोजित करण्यात येणार असून, त्याअंतर्गत खालील तपासण्या करण्यात येणार आहेत.

- 1) BSL R (ब्लड शुगर लेव्हल)
- 2) Sr. Uric acid (गाऊटसाठी तपासणी)
- 3) BMD (Bone Mineral Density)
- 4) Neuropathy check up (sensation check up of foot sole for Diabetic neuropathy)

(मधुमेह पेशंटसाठी पायाची तपासणी)  
तरी वरिष्ठ, कनिष्ठ व व्यवसाय अभ्यासक्रम विभागातील सर्व प्राध्यापक व शिक्षकेतर सेवकांनी खाली दिलेल्या तक्त्यानुसार उपस्थित राहून सोशल डिस्टन्सिंगचे पालन करत आपली वैद्यकीय तपासणी करून घ्यावी.


तपासणी नियोजन तक्ता


वेळ	विभाग
स. १०.०० ते १०.३०	Software development, all Vocational teaching staff, Marathi, Hindi, English, Commerce Dept.
स. १०.३० ते दु. ११.००	Political science, Economics, Geography, Psychology, Tourism, BBA, BCA
दु. ११.०० ते दु. ११.३०	B. Sc Computer, Chemistry, Maths & Stat, Microbiology, Physics, Zoology & Botany
दु. ११.३० ते १२.००	Jr. College Gents, Jr. College Ladies, Office staff, सफाई कामगार

तपासणी ठिकाण : प्राणिशास्त्र विभाग प्रयोगशाळा

गुरुवार दिनांक २५ नोव्हेंबर २०२१

वेळ : १०.०० ते १२.००

  
डॉ. शरद गिरमकर  
समन्वयक

  
डॉ. पंडीत शेळके  
प्राचार्य  
अण्णासाहेब मगर महाविद्यालय,  
हडपसर, पुणे-४११०२८.

Notice



**पु.जि.शि.मं.चे आण्णासाहेब मगर महाविद्यालय हडपसर (प्राणिशास्त्र विभाग)**  
**व लायन्स क्लब ऑफ पुणे प्रभात, पुणे आणि हडपसर मेडिकल असोसिएशन**  
**यांच्या संयुक्त विद्यमाने**  
**महाविद्यालयाचे सुवर्णमहोत्सवी वर्ष व २५ नोव्हेंबर जागतिक महिला सुरक्षा दिन निमित्त**  
**सर्व शिक्षक व शिक्षकेतर कर्मचाऱ्यांसाठी आरोग्य शिबीर आयोजित केले आहे.**

**लायन.किरणकुमार जाधव** (अध्यक्ष: लायन्स क्लब पुणे प्रभात)    **लायन.संजय गोरे** (कोषाध्यक्ष: लायन्स क्लब पुणे प्रभात)    **लायन.संजय मायकवाड** (सचिव: लायन्स क्लब पुणे प्रभात)

**डॉ.प्रशांत चौधरी** (अध्यक्ष: हडपसर मेडिकल असोसिएशन)    **डॉ.राहुल झांजुर्णे** (सचिव: हडपसर मेडिकल असोसिएशन)    **डॉ.मनीज कुंभार** (कोषाध्यक्ष: हडपसर मेडिकल असोसिएशन)    **डॉ.शरद गिरमकर** (समन्वयक: आण्णासाहेब मगर महाविद्यालय)    **प्रा.काकासाहेब थोरात** (उपप्राचार्य: आण्णासाहेब मगर महाविद्यालय)

**प्रा.अनिल जगताप** (उपप्राचार्य: आण्णासाहेब मगर महाविद्यालय)    **डॉ.नेहा याटील** (समन्वयक-विज्ञान शाखा: आण्णासाहेब मगर महाविद्यालय)    **डॉ.प्रशांत मुळे** (उपप्राचार्य: आण्णासाहेब मगर महाविद्यालय)    **डॉ.अनंत माने** (उपप्राचार्य: आण्णासाहेब मगर महाविद्यालय)    **डॉ.पंडीत शेळके** (प्राचार्य: आण्णासाहेब मगर महाविद्यालय)

**व्यवस्थापन : डॉ.बोरटे स्पाईन अँड जॉईंट क्लिनिक, फुरसुंगी, पुणे**  
**व डॉ.बोरावके क्लिनिक, हडपसर, पुणे**

Banner

# Free Medical check-up Camp for college employees.

25-11-2021

25 (Thurs) 11-2021

Name of test - 1) BSL-R, 2) Sr. Uric acid, 3) BMD (Bone mineral density), 4) Neuropathy check up (sensation check up of foot for Diabetic neuropathy)

## Attendance

Sr. NO.	Name of employee	Mobile NO.	Sign
1.	Dr. Pandit Shelke (Princ)	8552917007	
2.	Dr. Kiran Pawadire	9822733284	
3.	Mr. Kardak Pawan .D.		
4.	Mr. Kokare A.L.	<del>9822733284</del> 8412838224	
5.	Mr. Pawar G.G.	7052492299	
6.	Mrs. Kalbhor .S.S.	9881344443	
7.	Mr. Shinde Sachin.	9822919620	
8.	Bharekar S.B	940376835	
9.	Ingle K.A	7020194227	
10.	Bhise Pranali .G.	9881832396	
11.	Mr. Potdar P.R.	9970054345	
12.	Dr. Shikunt Jeytey	7218741610	
13.	Smt. Lokhande N.V.	9822710424	
14.	Pawar Rohidas	9911499092	
15.	Sanjay P. Pawar	9960344884	
16.	Deshpande mangesh V	9890773043	
17.	Sachinkumar S. Shah	8793898305	
18.	Bhosale S.S.	7038786219	
19.	Adhy V	9603496389	
20.	Jedre S.C.	8805468101	
21.	Pat Kamble A.N	9765409053	
22.	Prof Jagdale M.N	9225630258	
23.	Prof hijamates. S.G.	9822070471	
24.	Joshi Jyoti R.	7385637559	
25.	Kendlag V.B	7798988152	
26.	Saykar S.J.	9011639227	
27.	Dr R.P. Joshi	9423508946	
28.	Mrs. R.P. Joshi (Jyoti Joshi)	9423508946	
29.	Erram V S	9823553577	
30.	Shinde P.H	9804840487	
31.	Shinde P.S.	9665475741	



Sr. NO.	Name of the employee	Mob. No.	Sign
32	Dr. Titars. p.	9921490992	
33	211302 31111	9850290725	
34	Mulla I S	9145267210	
35	Gawhane Deepali H.	9921118526	
36	Shitole A. N.	9923636936	
37	Dr. Rasesh. R. S.	9881340877	
38	Dr. Shubhangi Sunde	9881839389	
39	Mrs. Rupali R. Bhanwar	8605383571	
40	Dhumal H. U.	9764006798	
41	Swigh Lalit R	9921476486	
42	Lengote V. B.	9423252828	
43	Ladhane S. A.	8600313377	
44	Shinde M. B.	9823283088	
45	Khaladkar V. S.	9922134503	
46	Dr. V. B. More	9921241224	
47	Mr. Thorat M. J.	9960345629	
48	Ravile Walthehar	9881993059	
49	Desai Vaishnavi.	7249527152	
50	Chopade Pooja	9561274919	
51	Javalkar Shubhangi	8605650181	
52	Kudale Vaishnavi	9604012062	
53	Bandipan Eknath Pawar	8888558436	
54	Banger Ramish Caemba	9579267589	
55	Dhumal Anita Sumant	9822564073	
56	Nigade Shubhangi Acharat	9130137565	
57	Mali Dipali D.	9766494896	
58	Shinde Nana. B. U.	9673493535	
59	Gurav. C. P.	9604650580	
60	S. L. More	9406226605	
61	Ghadke Anil R.	8888197928	
62	Shinde S. P.	9922134983	
63	Sathe S. V.	9378428572	
64	Shelke J. S.	9860676724	
65	More J. N.	9921498667	
66	Bhandarkar S. M.	9665800950	

S.No	Name of the employee	Mob. NO.	Sign
67	Jambe Rekha Raju	9175932139	
68	Memane Sunita S.	8308353275	
69	Pote Sunil Laxman	9970972810	
70	Ustad S-I	9881370859	
71	More R N	9226573776	
72	Dr. Danai-Tambhale S.D	9325598691	
73	Mosic Amit B.	9762442463	
74	Kumbale Videsh R.	9370800881	
75	Borate S.S	7588292453	
76	Korekar M.B	9423571526	
77	Pandit M.V.	9921757919	
78	Jagtap Poonam D.	7757927178	
79	Pr. Karande Vidya A.	9322212209	
80	Dr. S.V. Giramkar	9881407381	
81	Dr. R.V. MENE	7796824745	
82	Dr. A.Y. Mundhe	7499335120	
83	Mrs. Mahasare S.B.	9765809686	
84	Khomane A N	9266558120	

Dr. M. K. Borate  
M.B.B.S (Pune), D. Ortho (Mumbai)  
Regd. No. 2003/03/1410

25/11/2021  
(Dr. Sharad Giramkar)  
Head  
Department of Zoology  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.  
(Co-ordinator)

Dr. M. K. Borate  
M.B.B.S (Pune), D. Ortho (Mumbai)  
Regd. No. 2003/03/1410



Pune District Education Association's  
**Annasaheb Magar Mahavidyalaya, Hadapsar,  
Pune-28.**



**Activity Report**

Name of Department/ Committee	<b>Zoology</b>	Academic Year: 2021-22	Name of Coordinator: Dr. Anju Yogesh Mundhe
Name of the Activity	<b>Animal survey during NSS Camp arranged in Divegaon</b>		
Day & Date: 22/02/2022	Time/ Duration: One day	Venue: Divegaon	No of Participants: 06 students and 01 staff

1. Brief information about the Activity:

Topic	Animal survey in Divegaon
Objectives	To perform animal survey in and around the location of NSS camp.
Methodology	Observation, identification and report writing
Detail Report of Activity	Separate sheet is attached

2. Proofs and Documents Submitted:

Documents	Yes/No	Documents	Yes/No
Detail Report of Activity	Yes	Activity Photos (Geotagged)	Yes
Notice	--	News Published	--
Invitation and Thank giving Letters	--	Participation Certificate (Specimen)	--
Attendance of Participants	Yes	Feedback Forms	--

Signature of Coordinator	Signature of HOD/ Committee Chairman	Signature of IQAC Coordinator	Principal

**Head**  
Department of Zoology  
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-411028.

**Co-ordinator**  
IQAC Committee  
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune-28.

**PRINCIPAL**  
Annasaheb Magar Mahavidyalaya, Hadapsar, Pune - 411 028.

3. For IQAC Use only:

IQAC File No	IQAC Document No	Criterion/Metric No.

## Report:

On Occasion of Golden jubilee year of Annasaheb Magar Mahavidyalay, Hadapsar, Pune-28, Department of Zoology had conducted Animal survey in and around NSS camp located in Divegaon, on Tuesday 22<sup>nd</sup> February 2022. The survey was conducted by Dr. Anju Mundhe with six F. Y. B. Sc students.

Domestic animals, birds, reptiles, arthropods, aquatic fauna were observed by participants. The survey was conducted under the guidance of Dr. Sharad Giramkar (HOD Zoology).

### List of Fauna observed during animal survey

**Mammals:** Jersey, Indian cattle, Dog, Cat, Bats etc

**Birds:** White leghorn chicken, Sparrow, Pigeon, Robin, Parrot, Crow pheasant etc

**Arthropoda:** Crab, Spider, Yellow colour ladybug, Lemon yellow and common crow Butter flies, Water striders etc

**Aquatic fauna:** Tilapia, Snake headed fish, Crab, Daphnia, Rotifers, Diatoms, Ostracod etc

### Glimpse of Animal Survey



(a) Observation of Termite mount



(b) Observation of White fly Insects on tree



(c) Collection of insect from mounts



(d) Conversation with local fisher man



(e) Emu farm



(f) Poultry farm

**Aquatic fauna from water resource**



(a) Daphnia



(b) Ostracod

**Date:**06/10/2021

**To,**

**Hon. Principal.**

**Kind Attn :** Hon. Teacher Representative.

**Sub:** ' Kirloskar Vasundhara Green College Clean College (GCCC) Trophy 2021-22'.

**Dear Sir / Madam,**

Greetings from `Kirloskar Vasundhara and KVER`!

It is our great pleasure to invite your participation for 'Kirloskar Vasundhara Green College Clean College (GCCC) Trophy' 2021-22. Year 2019-20-21 will be considered as unique years. Activities all over the world were hampered due to COVID 19 pandemic. Now the life is slowly coming to normal. Kirloskar Vasundhara intends to convert this challenging situation into an opportunity for change.

We are thankful to you for the support for online programmes throughout the year. The response and enthusiasm from Eco Rangers was noteworthy. It is our great pleasure to declare 'GCCC Trophy' details for the year 2021-22.

**We understand that campuses were closed and most of the activities were hampered. In order to maintain the continuity, the approach and theme has been changed.**

**Theme:'Green technologies to make the campus green and clean'.**

This year's award concept aims to seek engagement with the Eco Rangers community to draw their attention towards immense scope and potential that the green technology offers for abstract objectives such as cleanliness, sustainability, environment etc.

As an institution of learning, the seeds of change that are sown on your campus by Kirloskar Vasundhara for last 6 years will grow and ultimately disperse far afield. The Green and Clean Campus Concept offers your institution the opportunity to take the lead in rethinking environmental culture and developing new paradigms for solving problems that are local, national and global in nature.

The rising use of technologies especially IOT, robotics, cloud and automation have immense potential to re-model a campus in to a smart campus. These smart campuses can minimally help in 'forward delivery' by optimizing the use of, inter alia energy and water consumption in the campus. Smart campuses would construct 'Smart Citizens' – those who are 'future-ready' for the Smart Cities and an even Smarter India.

**About the Trophy' :**

- This trophy was instituted six years back at Pune and three years back at Nashik, Kolhapur, Solapur and Hospete-Koppal.
- This year a team of Eco Rangers from each college will present the concept in form of **PPT** (maximum 8 to 10 min) which will explain changes at the campus with the help of Green Technologies.



- Last date of submission is **31st Dec 2021**.
- Reference to the submitted PPT a team of expert jury members will judge the work done.
- A special interactive session will be organized for selected PPTs, in order to understand concepts and ideas presented by Eco Rangers.
- The award ceremony will take place during the month of **January**.

**Selection criteria along with marking system for the PPT:**

Sr No	Category/Description	Marks
1	Number of actions shown in PPT	20
2	Innovative technologies shown	20
3	Proposed impact predicted	20
4	Sustainability predicted	10
5	PPT presentation	10
6	Impact of interaction with students	20
<b>Total Marks</b>		<b>100</b>

**Note :**

- Maximum weightage will be given to number of green technologies and their sustainable-visible impact shown.
- We understand that students do not have presentation background, so undue importance will not be given to technicalities related to PPT.
- Jury's decision will be final and unchallengeable.

**May I kindly request you to:**

- Appoint a team of Eco Rangers for creating the presentation.
- Nominate one teacher representative to guide them.

Please rest assured, KVER and ' Kirloskar GCCC Trophy' is a non-commercial and non-political activity. We also feel that students' involvement in these activities will add a great value to their careers and also make them responsible citizens. Please feel free to call or write if necessary. For further communication **Nayaneesh Deshpande** (9561097096) will be in touch with you.

Thanking you in anticipation,

Yours



**Virendra Chitrav**  
(Festival Director)  
9822975881

**Date:**06/10/2021

**To,**

**Hon. Principal.**

**Kind Attn :** Hon. Teacher Representative.

**Sub:** ' Kirloskar Vasundhara Green College Clean College (GCCC) Trophy 2021-22'.

**Dear Sir / Madam,**

Greetings from `Kirloskar Vasundhara and KVER`!

It is our great pleasure to invite your participation for 'Kirloskar Vasundhara Green College Clean College (GCCC) Trophy' 2021-22. Year 2019-20-21 will be considered as unique years. Activities all over the world were hampered due to COVID 19 pandemic. Now the life is slowly coming to normal. Kirloskar Vasundhara intends to convert this challenging situation into an opportunity for change.

We are thankful to you for the support for online programmes throughout the year. The response and enthusiasm from Eco Rangers was noteworthy. It is our great pleasure to declare 'GCCC Trophy' details for the year 2021-22.

**We understand that campuses were closed and most of the activities were hampered. In order to maintain the continuity, the approach and theme has been changed.**

**Theme:'Green technologies to make the campus green and clean'.**

This year's award concept aims to seek engagement with the Eco Rangers community to draw their attention towards immense scope and potential that the green technology offers for abstract objectives such as cleanliness, sustainability, environment etc.

As an institution of learning, the seeds of change that are sown on your campus by Kirloskar Vasundhara for last 6 years will grow and ultimately disperse far afield. The Green and Clean Campus Concept offers your institution the opportunity to take the lead in rethinking environmental culture and developing new paradigms for solving problems that are local, national and global in nature.

The rising use of technologies especially IOT, robotics, cloud and automation have immense potential to re-model a campus in to a smart campus. These smart campuses can minimally help in 'forward delivery' by optimizing the use of, inter alia energy and water consumption in the campus. Smart campuses would construct 'Smart Citizens' – those who are 'future-ready' for the Smart Cities and an even Smarter India.

**About the Trophy' :**

- This trophy was instituted six years back at Pune and three years back at Nashik, Kolhapur, Solapur and Hospete-Koppal.
- This year a team of Eco Rangers from each college will present the concept in form of **PPT** (maximum 8 to 10 min) which will explain changes at the campus with the help of Green Technologies.





- Last date of submission is **31st Dec 2021**.
- Reference to the submitted PPT a team of expert jury members will judge the work done.
- A special interactive session will be organized for selected PPTs, in order to understand concepts and ideas presented by Eco Rangers.
- The award ceremony will take place during the month of **January**.

**Selection criteria along with marking system for the PPT:**

Sr No	Category/Description	Marks
1	Number of actions shown in PPT	20
2	Innovative technologies shown	20
3	Proposed impact predicted	20
4	Sustainability predicted	10
5	PPT presentation	10
6	Impact of interaction with students	20
<b>Total Marks</b>		<b>100</b>

**Note :**

- Maximum weightage will be given to number of green technologies and their sustainable-visible impact shown.
- We understand that students do not have presentation background, so undue importance will not be given to technicalities related to PPT.
- Jury's decision will be final and unchallengeable.

**May I kindly request you to:**

- Appoint a team of Eco Rangers for creating the presentation.
- Nominate one teacher representative to guide them.

Please rest assured, KVER and ' Kirloskar GCCC Trophy' is a non-commercial and non-political activity. We also feel that students' involvement in these activities will add a great value to their careers and also make them responsible citizens. Please feel free to call or write if necessary. For further communication **Nayaneesh Deshpande** (9561097096) will be in touch with you.

Thanking you in anticipation,

Yours



**Virendra Chitrav**  
(Festival Director)  
9822975881



Pune District Education Association's

# ANNASAHEB MAGAR MAHAVIDYALAYA

Hadapsar, Pune - 411 028 ☎ 020 - 2699 0376 Fax : 020 - 2699 0353

E-mail : plasma\_amm@yahoo.co.in • Website : www.amc.pdeapune.org

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Date : 29/09/2024

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To,  
Mr. Virendra Chitrav,  
Festival Director,  
Kirloskar Vasundhara,  
Pune - 411004.

**Subject :- Nomination of One Teacher and Six Students (3 boys + 3 girls)...**

I am thankful to you for giving us an opportunity to join Kirloskar Vasundhara film festival (KVIF) and Kirloskar Vasundhara Eco Rangers (KVER).

I am here by nominating One Teacher and Six Students (3 boys + 3 girls) from our College.

The details are as follows-

Sr.No.	Name	Designation
1	Prof.Dr.Patil Neha Nitin	Head, Department of Microbiology
2	Mr.Gawande Yuvraj Jagadish	Boys Student
3	Mr.Mandhare Abhishek Ashok	Boys Student
4	Mr.Ashtage Mahadev Mallirath	Boys Student
5	Ms.Zade Namrata Rajkumar	Girls Student
6	Ms.Zore Prajkta Pandurang	Girls Student
7	Ms.Ghule Shradha Balasaheb	Girls Student

Please do the needful,

Thanking you,

Yours Sincerely,

Dr.Pandit N.Shelke

**Principal**  
Annasaheb Magar Mahavidyalaya,  
Hadapsar, Pune-411028.

Date: 11<sup>th</sup> Oct 2021.

To,  
**Hon. Principal,**

**Sub:** Teacher representative's meeting.

**Dear Sir/Madam,**

In order to discuss and decide next 4 months activity plan for GCCC, KVER, RRM, online meeting of teacher representatives was organised on Saturday 9th Oct, between 10 am to 11 am. Following points were discussed and decision taken are as follows:

- Activities will not be carried out during 1<sup>st</sup> to 10<sup>th</sup> Nov 2021 (Diwali Vacation).
- Last date of submission for 'Kirloskar Vasudhara Green College Clean College Trophy' Competition PPT will be 31<sup>st</sup> Dec., each and every college will send consent letter of participation before 20<sup>th</sup> of October.
- All colleges will form different teams for 'GCCC Trophy Competition' and Ramandi Restoration Mission.
- All the colleges will ensure good registration for this year's KVIFF which will be organised in the month of December.

**Probable activities will be organised during next 4 months:**

- Floating beds will be installed at Khatpewadi Lake with the help of H.V.Desai College.
- Online A/V lectures of renowned experts will be organised as usual.
- Online film making workshop will be organised.
- H. V. Desai College, Modern College, Ganeshkhind and NCL Junior College are willing to take Dissolve Oxygen levels on regular basis at all the stretches of Ramnadi.
- Symbiosis College, Lavle shown interest in providing guidance for Reed Bed making.
- 'Ramnadi Parikrama' (2 no) will be organised in the month of Nov. (Online + Offline)
- Ramnadi offline Photo Walk in the month of Nov. (during 8 am to 11 am)
- Modern College, Ganeshkhind is willing to organise visit to their terrace garden and also would like to conduct workshop for interested students.

**Note :**

Details of each activity will be conveyed through email and WhatsApp.

Thanks



**Virendra Chitrav**  
(Festival Director)





Principal pdeaamcollege &lt;principal@pdeaamcollege.edu.in&gt;

## Result : Kirloskar Vasundhara Green College Clean College Competition 2021-22.

1 message

virendra chitrav &lt;vasundharaclubpune@gmail.com&gt;

Tue, Jan 18, 2022 at 4:35 PM

To: Kalyani Kulkarni <kjk\_entc@pvgcoet.ac.in>, mail@bnca.ac.in, gdrauthistory@gmail.com, "Director IMCC, Pune" <director.imcc@mespune.in>, rohinhonap@gmail.com, principalspcpune@gmail.com, Arun Mokashi <mokashiarun7@gmail.com>, Dr Adya Sharma <director@scmspune.ac.in>, Hrishikesh Soman <principal@symbiosiscollege.edu.in>, shobha supekar <directormnvti@gmail.com>, erach.bharucha@bviier.edu.in, Sameer Talwalkar <sameer.talwalkar@seamedu.com>, armadgulkar@gmail.com, seema.purohit@despune.org.in, sagar.y.pawar9@gmail.com, vinay.chati@gmail.com, kharat.sanjay@gmail.com, alka.padhya@gmail.com, director@scon.edu.in, Principal pdeaamcollege <principal@pdeaamcollege.edu.in>, drashokbhusawal@gmail.com, kaveri.college@gmail.com, asnatu@bkps.edu

Cc: Priya Deshpande <sandeepriyad@gmail.com>, Prajakta Kulkarni <prajakta.kulkarni@bnca.ac.in>, Rajashree Patwardhan <dr.rbpatwardhan@gmail.com>, Swapnaja Patwardhan <sp.imcc@mespune.in>, Manasi Ustoorikar <msu.imcc@mespune.in>, sudhirtarote@gmail.com, Subanggi Paatil <subanggipaatil@gmail.com>, EVS HOD FCP <evshod.fergussoncollege@gmail.com>, Yogesh Pisolkar <yogesh.pisolkar@scmspune.ac.in>, swatiadixit@gmail.com, Manasi Desai <manasi.desai@symbiosiscollege.edu.in>, shivani.joshi0@gmail.com, amrutadagaedem@gmail.com, "sagar.gokhale" <sagar.gokhale@seamedu.com>, Vidya Wable <vidyapawar9@gmail.com>, Shilpa Avate <shilpa.avate@siu.edu.in>, abhimantaral@gmail.com, "Dr. Prachi Kshirsagar" <drprachi.kshirsagar@gmail.com>, sdkulkarni14@gmail.com, Shilpa Khadse <shilpa.khadse@indusschoolpune.com>, Anupriya Dhooli <anupriya.dhooli@indusschoolpune.com>, oliver.drishila@indusschoolpune.com, Shalaka Nagarkar <shalaka.nagarkar@indusschoolpune.com>, Salomie Paul <salomie.paul@indusschoolpune.com>, Kavita Baraskar <kvtbaraskar@gmail.com>, bmcc.studyrcircle@gmail.com, "Gokhale R.D." <rdgokhale@bmcc.ac.in>, BHOSALE KISHOR S <kishorsbhosale@rediffmail.com>, "Bhosale K.S." <ksbhosale@bmcc.ac.in>, ksbbmcc2018@gmail.com, MMSD85 <MMSD85@gmail.com>, nandini.mmsid@gmail.com, pradnyapatki@bkps.edu, barhate.raksha@rediffmail.com, Isha Chiplunkar <cisha253@gmail.com>, Nayaneesh Deshpande <nayaneeshdeshpande@gmail.com>

Date: 18<sup>th</sup> Jan 2022.

To,

**Hon. Principal****Kind Attn:** Hon. Teacher Representative**Sub:** Result of 'Kirloskar Vasundhara Green College Clean College Trophy Competition 2021-22'.**Dear Sir/Madam,**

Kirloskar Vasundhara Green College Clean College Competition has been organized for the last 6 years. We are thankful to you and college management for the whole hearted support to this competition. The response and enthusiasm from Eco Rangers was noteworthy.

This year we also received a good response from a number of colleges for the subject: 'Green technologies to make the campus green and clean'.

Eco Rangers from eleven colleges presented their concepts online on 8<sup>th</sup> Jan 2022. With this letter, I am happy to announce the result which has been finalized unanimously by all the judges.

- **First Prize** : H. V. Desai College
- **Second Prize (Joint)**: Modern College, Ganeshkhind and Dr. Bhanuben Nanavati College of Architecture.
- **Third Prize** : Fergusson College
- **Consolation Prize (Two)** : Annasaheb Magar College and NCL Junior College

▪ **Certificate of Participation:** S.P. College, BKPS College of Architecture, Symbiosis College of Arts and Commerce, B.M.C.C., Symbiosis Biodiversity.

**Note :**

- Due to rising cases of Corona, we are not organizing **offline** prize distribution ceremony.
- We are willing to hand over the trophy / citation at your place after **25<sup>th</sup> of Jan.** as per your convenience.

**Heartiest congratulations to all the winners and participants.**

Thanks

**Virendra Chitrav**

(Festival Director)

9822975881

सकाळ | पुणे

पुणे, मंगळवार, १ फेब्रुवारी २०२२



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# मगर महाविद्यालयात पर्यावरणीय प्रयोग

## बोटॅनिकल गार्डनही ठरतेय आकर्षणाचे केंद्र

पुणे, ता. ३१ : पर्यावरण रक्षणासाठी विविध पातळ्यांवर तंत्रज्ञान विकसित केले जात आहेत. विद्यार्थ्यांमध्येही पर्यावरण रक्षणाचे बीज रुजावे यासाठी हडपसर येथील अण्णासाहेब मगर महाविद्यालयाने प्रयोग केला आहे. महाविद्यालयात मुलींच्या सॅनिटरी पॅडच्या कचऱ्यापासून, प्रयोगशाळेतील प्रयोगादरम्यान निर्माण होणाऱ्या द्रव कचऱ्याच्या (लिक्विड वेस्ट) व्यवस्थापनातही विविध प्रयोग करण्यात येत आहेत. तसेच येथील 'बोटॅनिकल गार्डन'मध्ये होत असलेले औषधी वनस्पतींचे संगोपनही सध्या आकर्षणाचे केंद्र ठरत आहे.

महाविद्यालयात विद्यार्थी आणि

“ महाविद्यालयातील अनेक विद्यार्थ्यांचा या प्रयोगांमध्ये सक्रिय सहभाग असल्याने त्यांच्या कुटुंबीयांनादेखील आनंद होत आहे. महाविद्यालयात निर्माण होणारे खत शेतीसाठी उपयुक्त असून, ते परिसरातील शेतकऱ्यांना देण्यात येत आहे. - प्रा. नेहा पाटील, सूक्ष्मजीवशास्त्र आणि पर्यावरणशास्त्र विभागप्रमुख

शिक्षकांच्यावतीने आधुनिक तंत्रज्ञानाचा वापर करत महाविद्यालयाच्या परिसरात पर्यावरणपूरक प्रकल्प तयार करण्यात आले आहे. या प्रयोगासाठी महाविद्यालयाला नुकतेच 'किलॉस्कर वसुंधरा'च्या 'ग्रीन कॉलेज, क्लीन



हडपसर, पुणे : अण्णासाहेब मगर महाविद्यालयातील औषधी वनस्पतींचे बोटॅनिकल गार्डन.

कॉलेज' स्पर्थेत उत्तेजनार्थ पुरस्कारही मिळाला. प्राचार्य डॉ. पंडित शेळके, उपप्राचार्य डॉ. प्रशांत मुळे यांच्या मार्गदर्शनाखाली सूक्ष्मजीवशास्त्र आणि पर्यावरणशास्त्र विभागाच्या प्रमुख पान ४ वर »

## गार्डनची वैशिष्ट्ये...

महाविद्यालयातील बोटॅनिकल गार्डनमध्ये एकूण ३०० औषधी वनस्पती आणि इतर प्रकारच्या १२० वनस्पती आहेत. शतावरी, तुळस, अश्वगंधा, हळद, शिरीष अशा विविध प्रकारच्या औषधी वनस्पतींचा समावेश आहे. या औषधी वनस्पतींचा वापर संशोधनासाठी केला जात आहे, तसेच वनस्पतींचे संगोपन करताना किमान एका वनस्पतीबाबत विद्यार्थ्यांला माहिती मिळत आहे. सध्या औषधी वनस्पतींचे संशोधन आणि त्याचा अभ्यास यावर भर दिला जात आहे. त्या अनुषंगाने इतर महाविद्यालयांनादेखील संशोधनासाठी या औषधी वनस्पतींचा वापर करता येईल.

## पर्यावरणपूरक प्रकल्प

- सौर पॉव्ही प्लॉट, सौर पथदिवे आणि वॉटर हिटर यासारख्या अक्षय ऊर्जेचा महाविद्यालय आणि वसतिगृहात प्रभावीपणे वापर
- घनकचऱ्याचा व्यवस्थापनासाठी गांडूळ खत प्रकल्प
- द्रव कचरा व्यवस्थापनासाठी 'ईटीपी प्लॉट'
- भूगर्भातील पाण्याची पातळी वाढविण्यासाठी जलपुनर्भरण प्रणालीचा वापर
- प्लास्टिक कचरा व्यवस्थापन व संगणक विज्ञान विभागातील ई-कचरा संकलन
- महाविद्यालय आणि वसतिगृह परिसरात सॅनिटरी नॅपकिन व्हेडिंग मशिन आणि डिस्पोजेबल मशिन बसविले



# मगर महाविद्यालयात पर्यावरणीय प्रयोग

## » पान १ वरून

प्रा. नेहा पाटील, वनस्पतिशास्त्र विभागाच्या डॉ. दीपावली शिरुकसर आणि सहायक प्राध्यापक मेघमाला वाघमोडे यांच्या नेतृत्वाखाली विद्यार्थी हे प्रयोग करीत आहेत.

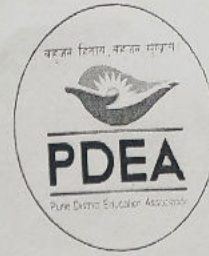
या बाबत प्रा. पाटील यांनी सांगितले की, इ-कचरा व्यवस्थापन, विजेसाठी अक्षय ऊर्जेचा वापर, प्रयोगशाळेतील रासायनयुक्त पाण्यावर प्रक्रिया व त्याचा पुनर्वापर, गांडूळ खत प्रकल्प आदींचा समावेश आहे. महाविद्यालयाने ग्रीन ऑडिट अहवालदेखील तयार केला आहे. त्यानुसार अक्षय ऊर्जेच्या वापरामुळे पहिल्या वर्षात अंदाजे ५५,४८० किलोवॉट वीजनिर्मिती झाली. यामुळे पहिल्या वर्षासाठी सुमारे ३० मेट्रिक टन कार्बन डायऑक्साईड (सीओ २) उत्सर्जन कमी करण्यात यश आले.






# NCC

UNITY & DISCIPLINE



## NOTICE

All the Cadets are hereby informed that  
**YOGA Day Program is on 21 June 2021 at  
10:00 am on College Ground. All the Cadets  
must remain present on the occasion.**

  
Lt. Dhiraj G. Deshmukh  
Associate N.C.C. Officer  
A.M. College, Hadapsar  
Pune- 411028



**ANNASAHEB MAGAR MAHAVIDYALAYA  
HADAPSAR, PUNE -411028.**

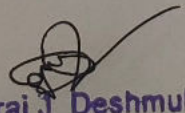
**N.C.C  
(UNITY AND DISCIPLINE)**

**BATCH 2021-22**

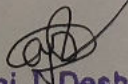
**WORLD YOGA DAY [21 JUNE 2021]**



SR NO.	RANK	NAME	SIGNATURE
1	SUO	KOLTE VISHAL DHANAJI	<u>K.V.D</u>
2	JUO	SHELAR ADITYA DHANRAJ	<u>S.A.D</u>
3	JUO	KATKAR SHUBHAM NARAYAN	<u>Shubham</u>
4	CSM	THONGE SAHIL BABASAHEB	<u>Thonge.S</u>
5	CSM	ZALLE ANIKET VITTHAL	<u>Aniket</u>
6	CQMS	DEVKAR VYANKTESH PARMESHWAR	<u>V. Devkar</u>
7	CQMS	HIPPARKAR ROHIT MALHARI	<u>R. HIPPAIKAR</u>
8	CQMS	BHOSALE ANKITA SANJAY	<u>B.A.S</u>
9	SGT	KADAM AMOL GANGADHAR	<u>Kadam.A</u>
10	SGT	GHULE CHAITANYA DEVIDAS	<u>G.</u>
11	SGT	PATIL ANJALI MAHAVEER	<u>Patil</u>
12	CPL	PANCHAL ADITYA MAHADEV	<u>Panchal</u>
13	CPL	DALVI VAISHNAVI VISHNU	<u>Vaishnavi.</u>
14	CPL	MOTE SUJIT BALASAHEB	<u>Ushaj</u>
15	CDT	KADAM SAGAR RAMESH	<u>Sagar</u>

  
**Lt. Dhiraj J. Deshmukh**  
**Associate N.C.C. Office.**  
**A.M. College, Hadapsar**  
**Pune-411028**

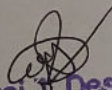
16	CDT	BHOSALE YASH SAMBHAJI	G. S. B
17	CDT	JAMBHALKAR AKSHAY DEVIDAS	<del>Sambhalkar</del>
18	CDT	AWHALE OMKAR KALURAM	O. K A
19	CDT	JADHAV VAISHNAVI MANOJKUMAR	J.V. mane
20	CDT	PUJARI SHIVANAND ASHOK	Shivaji
21	CDT	AHER SANKET SUBHASH	Aher Sanket
22	CDT	GHOHARE SUJAL GORAKSH	S. G. Ghohare
23	CDT	NALAVADE PRATIK SHANKAR	<del>Nalavade</del>
24	CDT	SHINDE OMKAR VAIBHAV	Shinde
25	CDT	ZORE PRAJAKTA PANDURANG	Zore
26	CDT	CHAUDHARI ARYAMAN ANILKUMAR	A.A. Ch
27	CDT	KATRE SIDDHI ASHOK	Katre
28	CDT	BOTE SHUBHAM SHIVAJI	S. S. Bote
29	CDT	SHAIKH SOHEL ISMILE	Shaikh
30	CDT	BHOSALE NAMRATA DHANRAJ	<del>Bhosale</del>
31	CDT	MAGAR SHUBHAM DATTATRAY	S. D. Magar
32	CDT	GAIKWAD SURAJ SOMNATH	Suraj
33	CDT	SURYAWANSHI RAMDAS VISHNUDAS	Surya
34	CDT	KUNJIE SHUBHAM PANDIT	K.P.
35	CDT	KADUSKAR PRITI TUSHAR	P. Priti
36	CDT	KHATATE BALASAHEB	Khatate
37	CDT	HARPALE YASH VIJAY	Harpale
38	CDT	KUNJIR VAISHNAVI LAXMAN	V. L. Kunjar
39	CDT	DORGE JAYDIP NARAYAN	<del>Dorge</del>
40	CDT	SHELAR TUSHAR DADAJI	Tushar
41	CDT		

  
**Lt. Dhiraj J. Deshmukh**  
**Associate N.C.C. Officer**  
**A.M. College, Hadapsa:**  
**Pune- 411028**



1. World Yoga Day - 21 June 2021

The International Day of Yoga has been celebrated annually all over the world on **21 June since 2015**. Yoga is a physical, mental and spiritual practice which originated in India. International Yoga Day was celebrated by the students, cadets and teachers on Zoom (Online Meeting Platform) with great enthusiasm. **40** Cadets Participated and perform Yoga on the occasion of the Yoga day.


  
Lt. Dhiraj J. Deshmukh  
Associate N.C.C. Officer  
A. M. College, Hadapsai  
Pune- 411028

# NCC

UNITY & DISCIPLINE

## NOTICE

All the Cadets are hereby informed that **Guru Poornima** will be celebrated on **05 JULY 2021 at 10.00AM on zoom meeting** All the Cadets must remain present on the occasion.

  
Lt. Dhiraj J. Deshmukh  
Associate N.C.C. Officer  
A. M. College, Hadapsar  
Pune- 411028



HADAPSAR, PUNE -411028.

N.C.C

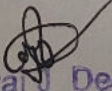
(UNITY AND DISCIPLINE)

BATCH 2021-22


GURU POORNIMA [24 JULY 2021]



SR NO.	RANK	NAME	MOBILE NUMBER
1	SUO	KOLTE VISHAL DHANAJI	<u>K.V.D</u>
2	JUO	SHELAR ADITYA DHANRAJ	<u>S.A.D</u>
3	JUO	KATKAR SHUBHAM NARAYAN	<u>Shubham NB.</u>
4	CSM	THONGE SAHIL BABASAHEB	<u>Tonge.S</u>
5	CSM	ZALLE ANIKET VITTHAL	<u>A VITTHAL ZALLE</u>
6	CQMS	DEVKAR VYANKTESH PARMESHWAR	<u>V Devkar</u>
7	CQMS	HIPPARKAR ROHIT MALHARI	<u>HIPPA</u>
8	CQMS	BHOSALE ANKITA SANJAY	<u>B.A.S</u>
9	SGT	KADAM AMOL GANGADHAR	<u>Amol</u>
10	SGT	GHULE CHAITANYA DEVIDAS	<u>G-</u>
11	SGT	PATIL ANJALI MAHAVEER	<u>A. P. MAHAVEER</u>
12	CPL	PANCHAL ADITYA MAHADEV	<u>P.A.D</u>
13	CPL	DALVI VAISHNAVI VISHNU	<u>Vaishnavi</u>
14	CPL	MOTE SUJIT BALASAHEB	<u>Ushel</u>
15	CDT	KADAM SAGAR RAMESH	<u>SKR</u>

  
Lt. Dhiraj V. Deshmukh  
Associate N.C.C. Officer  
A.M. College, Hadapsar  
Pune-411028

16	CDT	BHOSALE YASH SAMBHAJI	<u>Y. S. B</u>
17	CDT	JAMBHALKAR AKSHAY DEVIDAS	<u>Sambhalkar</u>
18	CDT	AWHALE OMKAR KALURAM	<u>Awale</u>
19	CDT	JADHAV VAISHNAVI MANOJKUMAR	<u>J.V. Manas</u>
20	CDT	PUJARI SHIVANAND ASHOK	<u>Pujari</u>
21	CDT	AHER SANKET SUBHASH	<u>Aher Sanket</u>
22	CDT	GHOHARE SUJAL GORAKSH	<u>Gohare</u>
23	CDT	NALAVADE PRATIK SHANKAR	<u>Nalavade</u>
24	CDT	SHINDE OMKAR VAIBHAV	<u>Shinde</u>
25	CDT	ZORE PRAJAKTA PANDURANG	<u>Zore</u>
26	CDT	CHAUDHARI ARYAMAN ANILKUMAR	<u>Chaudhari</u>
27	CDT	KATRE SIDDHI ASHOK	<u>Katre</u>
28	CDT	BOTE SHUBHAM SHIVAJI	<u>Bote</u>
29	CDT	SHAIKH SOHEL ISMILE	<u>Shaikh</u>
30	CDT	BHOSALE NAMRATA DHANRAJ	<u>Bhosale</u>
31	CDT	MAGAR SHUBHAM DATTATRAY	<u>Magar</u>
32	CDT	GAIKWAD SURAJ SOMNATH	<u>Gaikwad</u>
33	CDT	SURYAWANSHI RAMDAS VISHNUDAS	<u>Suryawansi</u>
34	CDT	KUNJIE SHUBHAM PANDIT	<u>Kunjie</u>
35	CDT	KADUSKAR PRITI TUSHAR	<u>Kaduskar</u>
36	CDT	KHATATE BALASAHEB	<u>Khatate</u>
37	CDT	HARPALE YASH VIJAY	<u>Harpale</u>
38	CDT	KUNJIR VAISHNAVI LAXMAN	<u>Kunjir</u>
39	CDT	DORGE JAYDIP NARAYAN	<u>Dorge</u>
40	CDT	SHELAR TUSHAR DADAJI	<u>Shelar</u>
41	CDT		

  
 Lt. Dhiraaj Deshmukh  
 Associate N.C.C. Officer  
 A.M. College, Hadapsar  
 Pune- 411028

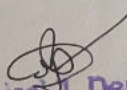


## 2. Guru Poornima Celebration – 24 July 2021.

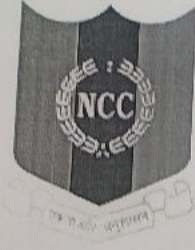
Guru Poornima is celebrated to honour our teachers, who play important roles in our lives. All the holy books of Hinduism dictate the importance of Gurus and the extraordinary bond between a Guru and his Shishya (student). Therefore we celebrated Guru Poornima on 05<sup>th</sup> of July to mark the respect for Guru.

The screenshot shows a Zoom meeting interface. On the left, there is a grid of video thumbnails. The top-left thumbnail shows a banner for '2 MAH BN. N.C.C.' with a person in the background. Below it is 'FOLTE VISHAL'. The top-right thumbnail shows 'Pratik Malavade'. The bottom-left thumbnail shows 'CDT CHAUDHARI ARYAMAN'. The bottom-right thumbnail shows 'CDT.Priti Kaduskar'. On the right side, there is a search bar and a list of participants with their names and icons for video and audio status.

Name	Video	Audio
KOLTE VISHAL (Host)	Off	Off
CS CDT SHIVANAND	Off	Off
Pratik Malavade	Off	Off
CDT CHAUDHARI ARYAMAN	Off	Off
CDT KATRE SIDDHI ASHOK	Off	Off
CDT Prajakta Zore	Off	Off
CDT Shinde Omkar	Off	Off
Cdt SHUBHAM Kunjir	Off	Off
CDT.Priti Kaduskar	Off	Off
VaishnaviKunjir	Off	Off
LOPL.SANKET AHER	Off	Off

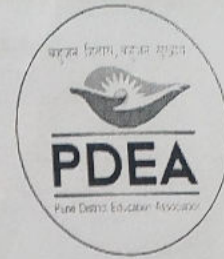
  
Lt. Dhiraaj Deshmukh  
Associate N.C.C. Officer  
A.M. College, Hadapsar  
Pune- 411028





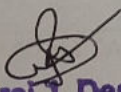
# NCC

UNITY & DISCIPLINE



## NOTICE

All the Cadets are hereby informed that  
**Tree plantation is on 25 July 2021 at 10:00  
am on AM College ground.** All the Cadets  
must remain present for the same.

  
**Lt. Dhiraj J. Deshmukh**  
Associate N.C.C. Officer  
A. M. College, Hadapsar  
Pune- 411028



**ANNASAHEB MAGAR MAHAVIDYALAYA  
HADAPSAR, PUNE -411028.**


**N.C.C  
(UNITY AND DISCIPLINE)**

**BATCH 2021-22**


**TREE PLANTATION [25 JULY 2021]**



SR NO.	RANK	NAME	SIGNATURE
1	SUO	KOLTE VISHAL DHANAJI	<u>K.V.D</u>
2	JUO	SHELAR ADITYA DHANRAJ	<u>S.A.D</u>
3	JUO	KATKAR SHUBHAM NARAYAN	<u>Shubham K.</u>
4	CSM	THONGE SAHIL BABASAHEB	<u>Thonges</u>
5	CSM	ZALLE ANIKET VITTHAL	<u>Aniket</u>
6	CQMS	DEVKAR VYANKTESH PARMESHWAR	<u>V.Devkar</u>
7	CQMS	HIPPARKAR ROHIT MALHARI	<u>R. HIPPARKAR</u>
8	CQMS	BHOSALE ANKITA SANJAY	<u>B.A.S</u>
9	SGT	KADAM AMOL GANGADHAR	<u>Kadams R.</u>
10	SGT	GHULE CHAITANYA DEVIDAS	<u>G.</u>
11	SGT	PATIL ANJALI MAHAVEER	<u>P.M.</u>
12	CPL	PANCHAL ADITYA MAHADEV	<u>P.A.</u>
13	CPL	DALVI VAISHNAVI VISHNU	<u>V. DALVI</u>
14	CPL	MOTE SUJIT BALASAHEB	<u>Mote</u>
15	CDT	KADAM SAGAR RAMESH	<u>SR</u>
16	CDT	BHOSALE YASH SAMBHAJI	<u>Y.S.B</u>

  
**Lt. Dhiraj Deshmukh**  
Associate N.C.C. Officer  
A.M. College, Hadapsar  
Pune-411028

17	CDT	JAMBHALKAR AKSHAY DEVIDAS	<u>Zambhalkar</u>
18	CDT	AWHALE OMKAR KALURAM	<u>Awhale</u>
19	CDT	JADHAV VAISHNAVI MANOJKUMAR	<u>J.V. Manoj</u>
20	CDT	PUJARI SHIVANAND ASHOK	<u>Shivra</u>
21	CDT	AHER SANKET SUBHASH	<u>Aher Sanket</u>
22	CDT	GHOHARE SUJAL GORAKSH	<u>S. G. Gohare</u>
23	CDT	NALAVADE PRATIK SHANKAR	<u>Nalavade</u>
24	CDT	SHINDE OMKAR VAIBHAV	<u>Shinde</u>
25	CDT	ZORE PRAJAKTA PANDURANG	<u>Z. Prajita</u>
26	CDT	CHAUDHARI ARYAMAN ANILKUMAR	<u>Chaudhary</u>
27	CDT	KATRE SIDDHI ASHOK	<u>Katre</u>
28	CDT	BOTE SHUBHAM SHIVAJI	<u>S.S. Bote</u>
29	CDT	SHAIKH SOHEL ISMILE	<u>S.S.</u>
30	CDT	BHOSALE NAMRATA DHANRAJ	<u>Bhosale</u>
31	CDT	MAGAR SHUBHAM DATTATRAY	<u>Magar</u>
32	CDT	GAIKWAD SURAJ SOMNATH	<u>Gaikwad</u>
33	CDT	SURYAWANSHI RAMDAS VISHNUDAS	<u>Suri</u>
34	CDT	KUNJIE SHUBHAM PANDIT	<u>Kunjie</u>
35	CDT	KADUSKAR PRITI TUSHAR	<u>K. Priti</u>
36	CDT	KHATATE BALASAHEB	<u>K. Balasahab</u>
37	CDT	HARPALE YASH VIJAY	<u>Harpale</u>
38	CDT	KUNJIR VAISHNAVI LAXMAN	<u>V.L. Kunjir</u>
39	CDT	DORGE JAYDIP NARAYAN	<u>Sajdip</u>
40	CDT	SHELAR TUSHAR DADAJI	<u>Shelar</u>
41	CDT		
42	CDT		

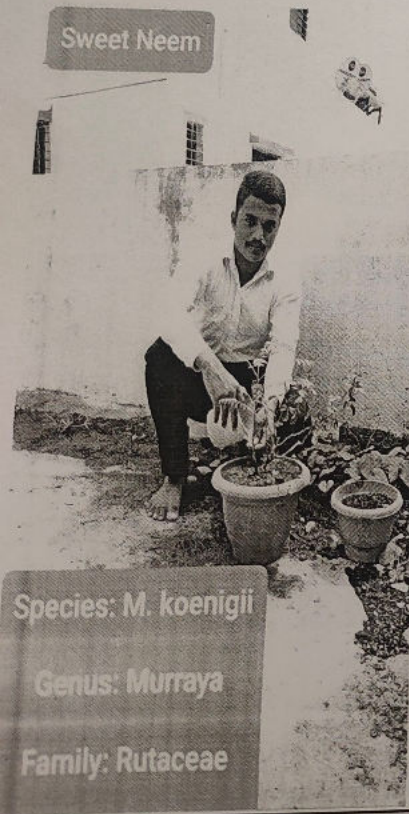
  
**Lt. Dhiraj S. Deshmukh**  
**Associate N.C.C. Officer**  
**A.M. College, Hadapsar**  
**Pune- 411028**



### 3. Tree Plantation –25<sup>th</sup> July 2021.

Tree plantation is significant because it is linked to our basic need for good food to eat and clean air to breathe. Aside from these necessities, they preserve biodiversity. Like every year, this year also our NCC cadets planted trees in the environment. We planted 21 new saplings in our college campus. These saplings are now grown and survived. **40** Cadets Participated and planted new saplings.

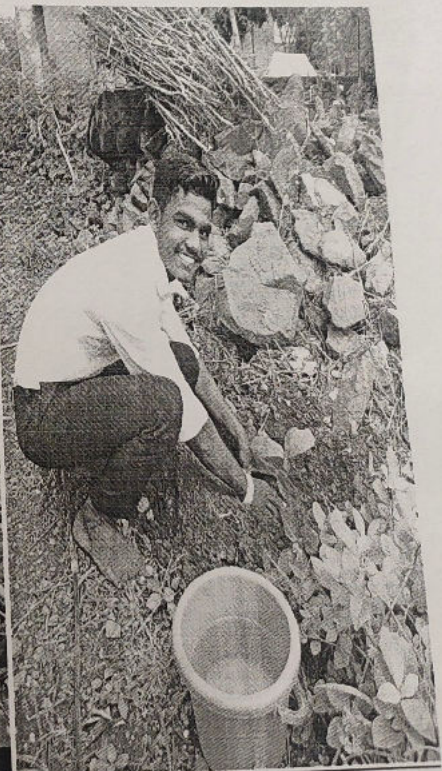
Sweet Neem

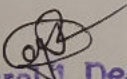


Species: *M. koenigii*

Genus: *Murraya*

Family: *Rutaceae*



  
Lt. Dhiraj Deshmukh  
Associate N.C.C. Officer  
A.M. College, Hadapsar  
Pune- 411028



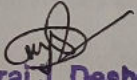
# NCC

UNITY & DISCIPLINE



## NOTICE

All the Cadets are hereby informed that **Campus Cleanliness Drive** is on **07<sup>th</sup> August 2021** at **10.00AM** on college ground. All the Cadets must remain present on the occasion.

  
Lt. Dhiraj J. Deshmukh  
Associate N.C.C. Officer  
A. M. College, Hadapsar  
Pune- 411028



**ANNASAHEB MAGAR MAHAVIDYALAYA  
HADAPSAR, PUNE -411028.**

**N.C.C**

**(UNITY AND DISCIPLINE)**

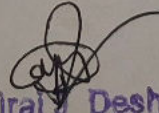
**BATCH 2021-22**

**CLEANLINESS DRIVE COLLEGE CAMPUS**

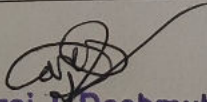
**[07<sup>TH</sup> AUGUST 2021]**



SR NO.	RANK	NAME	SIGNATURE
1	SUO	KOLTE VISHAL DHANAJI	<u>K.V.D</u>
2	JUO	SHELAR ADITYA DHANRAJ	<u>S.A.D</u>
3	JUO	KATKAR SHUBHAM NARAYAN	<u>Shubham</u>
4	CSM	THONGE SAHIL BABASAHEB	<u>Tonge.S</u>
5	CSM	ZALLE ANIKET VITTHAL	<u>Aniket</u>
6	CQMS	DEVKAR VYANKTESH PARMESHWAR	<u>V.Devkar</u>
7	CQMS	HIPPARKAR ROHIT MALHARI	<u>R.HIPPARKAR</u>
8	CQMS	BHOSALE ANKITA SANJAY	<u>B.A.S</u>
9	SGT	KADAM AMOL GANGADHAR	<u>Amol</u>
10	SGT	GHULE CHAITANYA DEVIDAS	<u>Chaitanya</u>
11	SGT	PATIL ANJALI MAHAVEER	<u>Anjali</u>
12	CPL	PANCHAL ADITYA MAHADEV	<u>Panchal</u>
13	CPL	DALVI VAISHNAVI VISHNU	<u>D.Vaishnavi</u>
14	CPL	MOTE SUJIT BALASAHEB	<u>Sujit</u>

  
**Lt. Dhiraj Deshmukh**  
Associate N.C.C. Officer  
A. M. College, Hadapsar  
Pune- 411028

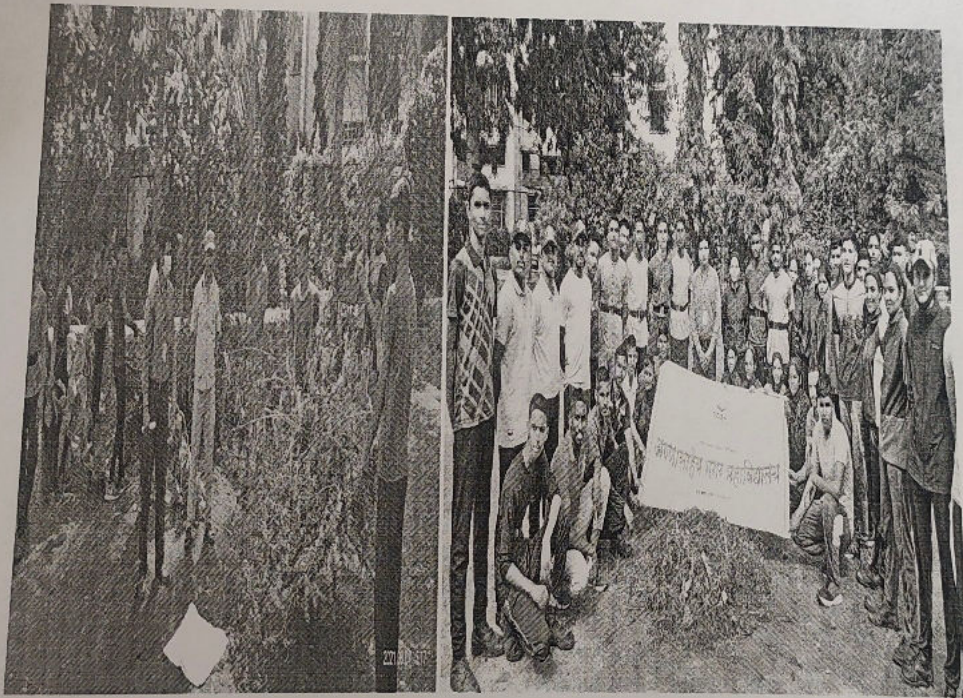
15	CDT	KADAM SAGAR RAMESH	<i>SR</i>
16	CDT	BHOSALE YASH SAMBHAJI	<i>Y.S.B</i>
17	CDT	JAMBHALKAR AKSHAY DEVIDAS	<i>Sambhalkar</i>
18	CDT	AWHALE OMKAR KALURAM	<i>O.K.A</i>
19	CDT	JADHAV VAISHNAVI MANOJKUMAR	<i>J.V. Mans</i>
20	CDT	PUJARI SHIVANAND ASHOK	<i>Pujari</i>
21	CDT	AHER SANKET SUBHASH	<i>Aher</i>
22	CDT	GHOHARE SUJAL GORAKSH	<i>Gohare</i>
23	CDT	NALAVADE PRATIK SHANKAR	<i>Nalavade</i>
24	CDT	SHINDE OMKAR VAIBHAV	<i>Shinde</i>
25	CDT	ZORE PRAJAKTA PANDURANG	<i>Z.Prajit</i>
26	CDT	CHAUDHARI ARYAMAN ANILKUMAR	<i>Chaudhari</i>
27	CDT	KATRE SIDDHI ASHOK	<i>Katre</i>
28	CDT	BOTE SHUBHAM SHIVAJI	<i>S.S. Bote</i>
29	CDT	SHAIKH SOHEL ISMILE	<i>Sohel</i>
30	CDT	BHOSALE NAMRATA DHANRAJ	<i>Bhosale</i>
31	CDT	MAGAR SHUBHAM DATTATRAY	<i>Magar</i>


  
 Lt. Dhiraj J. Deshmukh  
 Associate N.C.C. Officer  
 A. M. College, Hadapsar  
 Pune- 411022



**5. Cleanliness Drive (in college campus) –07<sup>th</sup> August 2021.**

Due to the rapid spread of Covid-19 Virus, it had become not just duty but also necessity of keeping our surroundings neat and clean. Therefore we held this Cleanliness Drive in our college campus on 07<sup>th</sup> of August as it is regarded as our second home and also a temple of education where bundles of children meet. 31 cadets had participated in this drive by following all the covid protocols.



  
Lt. Dhiraj J. Deshmukh  
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