



Let noble thoughts come to us from every side – Rigved
Paramhansa Ramkrishna Maunibaba Shikshan Sanstha's

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Recognized by AICTE New Delhi,
Permanently Affiliated to Sant Gadge Baba Amravati University, Amravati

Estd: 1993

2.3.1 Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences using ICT tools

❖ Additional information/ Supporting Documents

Student Centric Methods

I) Problem Solving Methodologies:

University scheme copy with tutorial mentioned for subject,
Tutorial Time Table (Samples)
Tutorial questions discussed and solved in classes
Sample Tutorial Notebook

II) Experiential learning:

Time Table of Practical (Samples), **Experiment List**
Time Table of Project slot/seminar/Mini Project

III) Participative learning:

Report of National Service Scheme (NSS) and Adventure Club, Purogami
Vichar Manch, Movie Club etc.

I) Problem Solving Methodologies

University scheme copy with **tutorial mentioned** for subject,

Tutorial Time Table (Samples)

Tutorial questions discussed and solved in classes

Sample Tutorial Notebook

Univeristy Teaching Scheme (with Tutorial)

APPENDIX-A
FOUR YEAR DEGREE COURSE IN B.E./B.TECH./B.TECH. (CHEM. ENGG.)/B.TECH. (CHEM. TECH.)
POLYMER (PLASTIC) TECH.SEMESTER PATTERN
CREDIT GRADE SYSTEM
First / Second Semester "GROUP B"

Sr.No.	Subject Code	Teaching Scheme						Examination Scheme							
		Hours/Week			Credits	Duration of Paper (Hr.)	Theory			Practical			Total	Min. Passing Marks	
		Lecture	Tutorial	P/D			Max. Marks Theory Paper	Max. Marks College Assessment	Total	Min. Passing Marks	Max. Marks External	Max. Marks Internal			
01	IB 1 Engineering Mathematics-II	4	1	0	5	5	3	80	20	100	40	-	-	-	-
02	IB 2 Engineering Chemistry	3	1	0	4	4	3	80	20	100	40	-	-	-	-
03	IB 3 Computer Programming	4	1	0	5	5	3	80	20	100	40	-	-	-	-
04	IB 4 Electrical Engineering	3	1	0	4	4	3	80	20	100	40	-	-	-	-
Practicals / Drawing / Design															
05	IB 5 Workshop-II	0	0	2	2	2	-	-	-	-	-	25	25	50	25
06	IB 6 Engineering Chemistry	0	0	3	3	2	-	-	-	-	-	25	25	50	25
07	IB 7 Computer Programming	0	0	2	2	1	-	-	-	-	-	25	25	50	25
08	IB 8 Electrical Engineering	0	0	3	3	2	-	-	-	-	-	25	25	50	25
TOTAL		14	4	10	28	25				400				200	
														TOTAL 600	

(Note : One Lecture / One Tutorial of one hour equal to one Credit, One Practical of Three hours equal to two Credit, One Practical of Two hours equal to one Credit, One Practical / Lab. without theory of one hour equal to one Credit.)

FOUR YEAR DEGREE COURSE IN BACHELOR OF ENGINEERING
BRANCH: INFORMATION TECHNOLOGY SEMESTER PATTERN (CHOICE BASED CREDIT GRADE SYSTEM)
SEMESTER: FOURTH

Sr No	Subject Code	Subject Name	Teaching Scheme				Examination Scheme										
			Hours per Week			Total Hours/Week	Credit	Theory					Practical				
			Lecture	Tutorial	P/D			Duration of paper (Hr)	Max Marks Theory Paper	Max Marks College Assessment	Total	Min Passing Marks	External	Internal	Total	Min Passing Marks	
Theory																	
1	4IT01	Computer Organization & Architecture	3			3	3	3	3	80	20	100	40				
2	4IT02	Data Communication & Networking	3			3	3	3	3	80	20	100	40				
3	4IT03	Operating System	3			3	3	3	3	80	20	100	40				
4	4IT04	Data Structure	3			3	3	3	3	80	20	100	40				
5	4IT05	Social Science & Engineering Economics	3	1		4	4	4	3	80	20	100	40				
6	4ES06	Environmental Studies *	2			2	2	2	3	70	30	100	40				
Practicals																	
7	4IT06	Data Communication & Networking Lab			2	2	1							25	25	50	25
8	4IT07	Operating System Lab			2	2	1							25	25	50	25
9	4IT08	Data Structure Lab			2	2	1							25	25	50	25
10	4IT09	Computer Skill-Lab II #			2	2	1							25	25	50	25
Total			17	1	8	26	22				600					200	
														Total		800	

* As per the Ordinance No. 42 of 2005

C Skill Lab II - based on technology like -Python, R etc. to be decided by Individual Dept. of respective College

First Year Tutorial slot (Sem -I)

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Time Table (2022 - 23)

With effect from: - 14/11/22

B.E. First Year (Sem - I)

Group - A

SECTION - A

ROOM No. B.205


Day/Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	3.15 - 4.15	4.15 - 5.15	5.15 - 6.00
Mon			R						
Tue			E			R			
Wed			C		EM (T)	E			
Thu			E			E			
Fri			S		CP (T)	S	M-I (T)		
Sat			S		PHY (T)	S			

M-I - Prof. N.J. Wankhade
9145671225
EM - Prof. V. N. Jeughale
8668009642

Class Teacher - Prof. N.J.Wankhade

PHY - Prof. S.A.Patil
9922268404
CP - Prof.N.N.Kumbhar
9970969122

(T)- Tutorial


Prof. P. S. Mansute
Time Table In-charge


Prof. N. J. Wankhade
First Year Coordinator
A.E.C. Chikhl

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Time Table (2022 - 23)

With effect from: - 14/11/22

B.E. First Year (Sem - I)

Group - A

SECTION - B

ROOM No. B-204


Day/Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	5.15 - 6.00
Mon			R						
Tue			E					R	
Wed			C				M-I (T)	E	
Thu			E				EM (T)	E	
Fri			S				PHY (T)	S	
Sat			S				CP (T)	S	


Class Teacher - Prof. S.A. Patil

M-I - Prof. V.R.Tekale
7522958979
EM - Prof. V. N. Jeughale
8668009642

PHY - Prof. S.A.Patil
9922268404
CP - Prof. N.N.Kumbhar
9970969122

(T)- Tutorial


Prof. P. S. Mansute
Time Table In-charge


Prof. N. J. Wankhade
First Year Coordinator
A.E.C. Chikhl

First Year Tutorial slot (Sem -II)

ANURADHA ENGINEERING COLLEGE, CHIKHLI

With effect from: - 10/04/23

Time Table (2022-23)

B.E. First Year (Sem-II)

Group - A

ROOM No. B-107

SECTION - A


Day/Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	3.15 - 4.15	4.15 - 5.15	5.15 - 6.00
Mon			R						Counseling Session (Doubt Clearing Session)
Tue			E	EG (T)		R			
Wed			C			E			
Thu			E		M-II (T)	C			
Fri			S		CHEM (T)	E			
Sat			S		BEE (T)	S			
						S			


Class Teacher - Prof. N. J. Wankhade

M-II - Prof. N.J. Wankhade
9145671225
BEE - Prof. P.S.Mansute
9922037800

CHEM - Prof. U.W. Karhe
8208496114
EG - Dr. K.R. Sontakke
9822938547

(T)- Tutorial


Prof. P. S. Mansute
Time Table In-charge


Prof. N. J. Wankhade
First Year Co-ordinator
A.E.C. ChikhlI

A.L.

ANURADHA ENGINEERING COLLEGE, CHIKHLI

With effect from: - 10/04/23

Time Table (2022-23)

B.E. First Year (Sem-II)

Group - B

ROOM No. B-207

SECTION - B


Day/Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	3.15 - 4.15	4.15 - 5.15	5.15 - 6.00
Mon			R		M-II (T)	R			Counseling Session (Doubt Clearing Session)
Tue			E			E			
Wed			C		BEE (T)	C			
Thu			E		CHEM (T)	E			
Fri			S			S			
Sat			S		EG (T)	S			


Class Teacher - Prof. Mohd. Razik

M-II - Prof. V.R.Tekade
7522958979
BEE - Prof. P.V.Ghube
9881361247

CHEM - Prof. U.W.Karhe
8208496114
EG - Prof. Mohd. Razik
8983001645

(T)- Tutorial


Prof. P. S. Mansute
Time Table In-charge


Prof. N. J. Wankhade
First Year Co-ordinator
A.E.C. ChikhlI

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Time Table (2022 - 23)

With effect from: - 10/04/23

B.E. First Year (Sem - II)
SECTION - C

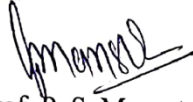
Group - A
ROOM No. A.210

Day/Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	3.15 - 4.15	4.15 - 5.15	5.15 - 6.00
Mon			R			R			Counseling Session (Doubt Clearing Session)
Tue			E			E			
Wed			C		EM (T)	C			
Thu			E			E			
Fri			S		CP (T)	S	M-I(T)		
Sat			S		PHY (T)	S			

Class Teacher - Prof. S.A. Patil


M-I - Prof. P.R. Khillare
9850770402
EM - Prof. V. N. Jeughale
8668009642

(T)- Tutorial



Prof. P. S. Mansute
Time Table In-charge

PHY - Prof. S.A.Patil
9922268404
CP - Prof. N.N.Kumbhar
9970969122


Prof. N. J. Wankhade
First Year Co-ordinator,
A.E.C Chikhlī

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Time Table (2022 - 23)

With effect from: - 10/04/23

B.E. First Year (Sem - II)
SECTION - D

Group - A
ROOM No. A-310

Day/Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	3.15 - 4.15	4.15 - 5.15	5.15 - 6.00
Mon			R			R			Counseling Session (Doubt Clearing Session)
Tue			E			E			
Wed			C		M-I (T)	C			
Thu			E		EM (T)	E			
Fri			S			S		PHY (T)	
Sat			S			S		CP (T)	

Class Teacher - Prof. V.N. Jeughale

M-I - Prof. P.R. Khillare
9850770402
EM - Prof. V. N. Jeughale
8668009642

(T)- Tutorial



Prof. P. S. Mansute
Time Table In-charge

PHY - Prof. S.A.Patil
9922268404
CP - Prof. N.N.Kumbhar
9970969122


Prof. N. J. Wankhade
First Year Co-ordinator,
A.E.C Chikhlī

ANURADHA ENGINEERING COLLEGE CHIKHLI
DEPARTMENT OF MECHANICAL ENGINEERING
TIME TABLE FOR SESSION I (2022-23)

With effect from 16/08/2022

Semester : THIRD(III)

Day / Time	10.30 - 11.30	11.30 - 12.30	12.30 - 01.00	01.00 - 02.00	02.00 - 03.00	03.00 - 03.15	03.15 - 04.15	04.15 - 05.15	05.15 - 05.45
Mon			R E C E S S			R E C E S S	MOM (PR) VNJ		
Tue							MP (PR) AVD		
Wed							FM (PR) MRK		
Thu							MDD LAB (PR) KST		
Fri								M - III VRT(T)	
Sat							M - III VRT(T)		

MP (PR)	Manufacturing Process	Prof. A.V.Deshmukh
FM (PR)	Fluid Mechanics	Prof. M.R.Kale
M-III (T)	Mathematics III (Tutorial)	Prof. V.R.Tekade
MOM (PR)	Mechanics of Material	Prof. V.N.Jeughale
MDD Lab(PR)	Machine Drawing Lab	Prof. K.S.Tale

(Signature)
Time Table In Charge
(Mechanical Engg. Dept.)

(Signature)
H. O. D.
(Mechanical Engg. Dept.)
Head of Dept.
 Mech...
 Anuradha Engg College, Chikhl

Sample of Tutorial attendance, Questions Discussed & Solved, Tutorial Notebook

Tutorial Attendance

2022-23 (I) Sem-I Basic Electrical Engg

Subject (TH/PR) BEE (Theory) ²³

adkar Anjali

Roll No.	Name	T ₁												
		Date	1	2	3	4	5	6	7	8	9	10	11	12
1	Ambhore Karan S.	22/11	P	P	P	P	P	P	P	P	P	P	P	P
2	Anas Khan Arif Khan	23/11	P	P	P	P	P	P	P	.
3	Ambhore Shubham S.	24/11	P	P	P	P	P	P	P	P	P	P	P	P
4	Awachar shubham S	25/11	P	P	.	P	P	.	.	P	.	.	P	P
5	Bakal Nikhil P.	28/11	P	P	P	P	P	P	P	P	P	P	P	P
6	Bhendale Priyanka A	29/11	P	P	.	P	P	P	P	.	P	P	P	.
7	Bhusari Sakshi P.	30/11	P	P	P	.	P	P	P	P	P	P	P	P
8	Borode Sarvesh N.	01/12	P	.	.	P	P	P	.	P	P	P	.	.
9	Deshmukh Aniket G.	02/12	.	.	.	P	P	.	P	P	.	.	P	P
✓10	Deshmukh sakshi B.	03/12	P	P	P	P	P	P	P	P	P	P	P	P
✓11	Bodkhe Diksha G.	06/12	.	.	.	P	P	P	P	.	P	P	P	P
✓12	Gondal Diksha S.	07/12	P	P	P	.	P	P	P	P	P	P	P	P
✓13	Gairwad Abhishek B.		P	P	P	P	.	P	P	P	P	P	P	P
✓14	Gore Raj Kailas		P	P	.	P	P	P	.	P	P	.	P	P

13	14	15	16	17	18	19	20	21	22	23	24
08/11	09/11	12/11	13/11	14/11	15/11	16/11	17/11	23/11	24/11	28/11	29/11
P	P	P	P	P	P	P	P	P	P	P	P
.	P	P	P	P	.	.	P
P	P	P	.	P	P	P	P	P	P	P	P
.	P	P	P	.	P	P	P	P	.	.	.
P	P	P	.	P	.	.	P	P	P	P	P
P	P	.	P	P	P	.	P	P	P	.	.
P	P	P	.	P	P	P	P	P	P	P	P
P	P	.	P	P	P	.	P	P	P	P	P
P	P	P	.	P	P	P	P	P	P	P	P
P	P	.	P	P	P	P	P	P	P	P	P
P	P	P	.	P	P	P	P	P	P	P	P
P	P	P	.	P	P	P	P	P	P	P	P
P	P	P	.	P	P	P	P	P	P	P	P
P	P	P	.	P	P	P	P	P	P	P	P

Time Table with Tutorial

ANURADHA ENGINEERING COLLEGE, CHIKHLI

With effect from: - 10/04/23

Time Table (2022-23)

B.E. First Year (Sem-II)

Group - A

ROOM No. B-107

SECTION - A


Day/ Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	3.15 - 4.15	4.15 - 5.15	5.15- 6.00
Mon			R			R			Counseling Session (Doubt Clearing Session)
Tue			E	EG (T)		E			
Wed			C			C			
Thu			E		M-II (T)	E			
Fri			S		CHEM (T)	S			
Sat			S		BEE (T)	S			

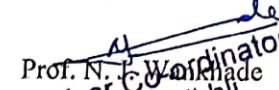
Class Teacher - Prof. N. J. Wankhade

M-II - Prof. N.J. Wankhade
9145671225
BEE - Prof. P.S.Mansute
9922037800

CHEM - Prof. U.W. Karhe
8208496114
EG - Dr. K.R. Sontakke
9822938547

(T)- Tutorial


Prof. P. S. Mansute
Time Table In-charge


Prof. N. J. Wankhade
First Year Coordinator
A.E.C. Chikhlil

Questions discussed and solved in Tutorial slot

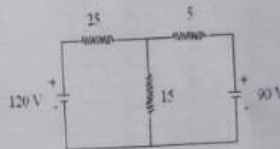
ANURADHA ENGINEERING COLLEGE, CHIKHLI
 B.E. First Year (Semester - I & II) (2022-2023)
 Subject - BEE (IB3) Semester - Odd.
 Tutorial Questions

Unit - I

1. Derive an expression for Delta to Star transformation.
2. Find the resistance between terminal A and B



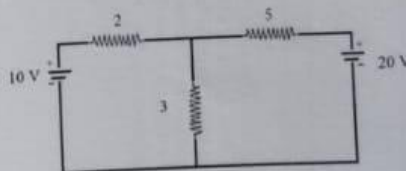
3. State and Explain Kirchhoff's Law.
4. Find Magnitude and Direction of current flowing through 15Ω resistance by using Kirchhoff's law.



5. State and Explain Thevenin's Theorem.
6. Find Magnitude and Direction of current flowing through 10Ω resistance by using Thevenin's Theorem.



7. State and Explain Superposition Theorem.
8. Calculate the value of current in all the resistances by superposition theorem



Unit - II

1. Describe the similarities and dis-similarities if Electrical Circuit is compared with Magnetic circuit.
2. State faraday's law of electromagnetic induction and explain what is dynamically and statically induced emf
3. Derive the equation for energy store in a magnetic field
4. A magnetic core in the form of closed ring has a mean length of $60/\pi$ cm diameter and cross sectional area of 6 cm^2 . A coil is wound having 250 turns which will

- produce flux of 0.7 mwb. Air gap of 1 mm is cut if the relative permeability is 100 find current and inductance of the ring
- An Iron Ring of 60 cm mean length has a circular cross-section of 6 cm diameter. An air gap of 2 mm is cut in it A coil of 700 turns is uniformly wound around it and a current of 2 Amp passes through it calculate the flux produced in the air gap and in the ring if the relative permeability of iron is 1000 Ignore leakage and fringing.
 - Derive equation for coefficient of coupling

Unit -III

- Derive instantaneous value of current and power if Pure Inductance is connected across Single phase A.C. Supply. Draw Voltage, Current and Power waveform. Also Draw Voltage and Current Phasor diagram.
- A resistance of 20Ω , an inductance of 0.2 H and a capacitance of $100 \mu\text{F}$ are connected in series across 220v 50Hz supply Determine 1) X_L 2) X_C 3)Z 4) Current 5)power factor 6)power 7) V_R 8) V_L 9) V_C
- In a series circuit containing pure resistance and pure inductance, the current and voltage are expressed as $i(t) = 5 \sin(314 t + 2 \pi/4)$ and $v(t) = 15 \sin(314 t + 5 \pi/6)$. Calculate
 - What is the impedance of the circuit
 - What is the value of resistance
 - What is the inductance in Henrys
 - What is the power factor
- Derive the relation between the line current & phase current, line voltage & phase voltage and power of balanced Star connected load. Draw the phasor diagram.
- Define R.M.S Value of an alternating Current and Prove That $I_{RMS} = I_m/2$
- Define Average value of an alternating current and prove that $I_{rms} = 0.707I_m$

Unit - IV

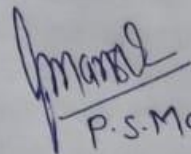
- Derive the relation between line voltage & phase current, line current & phase current and power of balanced Delta load. Draw the phasor diagram.
- Derive the relation between line voltage & phase current, line current & phase current and power of balanced Star load. Draw the phasor diagram.
- A 400 V, Three Phase supply is connected across a balanced network of three impedance each consisting of a 32Ω resistance and 24Ω inductive reactance. Determine which connection will consume more power, when the impedances are connected as (i) star connected and (ii) delta connected.
- Three similar impedances consisting of resistance 10Ω and inductance of 0.5 H are connected in parallel. Three such impedances are connected in star and supplied from three phase 440, 50Hz supply. Calculate (i) line current and phase current (ii) P,Q and S (iii) power factor and comment on it.

Unit - V

1. Derive the EMF Equation of a Single Phase Transformer.
2. Enumerate the various losses in a Transformer.
3. Enumerate the various losses in a Transformer
4. The iron and full load copper losses in a 40 KVA, single phase transformer are 250 watt and 750 watt respectively. Calculate the efficiency at: (i) full load at 0.8 power factor lagging (ii) half load at 0.8 power factor lagging (iii) one fourth of full load at 0.8 power factor lagging (iv) find also the load at which the efficiency is maximum
5. Explain the construction and working principle of D.C. Motor.
6. Derive the equation of torque for D. C. Motor
7. Draw and explain the characteristics for D. C. Shunt Motor, D. C. Series Motor & D. C. Compound Motor.
8. Explain construction and working principle of PMMC instruments.

Unit -VI

1. Explain moving iron attraction type instrument and its advantages and disadvantages.
2. Describe the construction and working of repulsion type moving iron instruments. Can such instrument be used for A.C. & D.C.
3. What is the necessity of Earthing? Also explain the method of pipe earthing with suitable diagram.
4. Compare Pipe type and Plate type earthing
5. Give various safety precautions to be taken at electrical installations.


P.S. Mansute

Subject Teacher

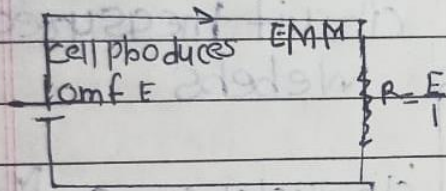
Tutorial - no - I

25/11/2023

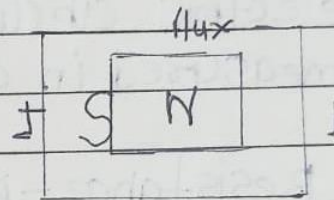
Similarities and dis-similarities if an electric circuit is compared with magnetic circuit similarities.

→

Electric circuit



Magnetic circuit



2) The path or route traced by electric current is called an electric circuit.

2) The path or route traced by magnetic flux is called magnetic circuit.

3) The driving force for producing current is called EMF and unit voltage.

3) The driving force for producing flux is called MMF and unit is Amp-Turn.

4) Resistance is the property of conductors to oppose the current.

4) Reluctance is the property of magnetic circuit to oppose magnetic.

25/11/2023

following through
it and its unit
is ohm (Ω)

flux and its unit
is AT/Wb

s) The current in
electric circuit
measured in amperes

s) The flux in magnetic
circuit measured in
webers

6) Resistance = $R = \frac{V}{I}$

6) Reluctance = $S = \frac{M.M.F}{\text{Flux}}$

$$7) R = \frac{\rho L}{A}$$

$$7) S = \frac{L}{\mu_0 \mu_r A}$$

8) Current density
($S = \frac{I}{A}$)

Magnetic Flux density
($B = \frac{\Phi}{A}$)

Dis-similarities

Electric Circuit	Magnetic Circuit
1) The electric circuit the current actually flows i.e. there is movement of electrons	Due to MMF Flux gets established and does not flow in the sense in which current flows
2) There are many materials which can be used as insulations i.e. air P.V.C synthetic resin etc.	There is no magnetic insulator as flux can pass through all the materials, even through the air as well
3) Energy must be supplied to the electric circuit to maintain the flow of current	Energy is required to the magnetic flux but is not required to maintain it

$$= \frac{1 \times 10^{-2}}{15 \times 4 \times 10^{-11}}$$

$$= \frac{1 \times 10^{-2} \times 10^{11}}{60}$$

$$= 0.00166$$

$$= 0.00166 \times 10^9$$

$$= 1.66 \times 10^9 \times 10^{-3}$$

$$\text{Si } 1.66 \times 10^{-6} \text{ A } \cdot \text{Wb}$$

Let us consider CS area of iron ring = CS area of Air gap

$$5g = \frac{2 \times 10^{-3}}{4 \times \pi \times 10^{-7} \times 1 \times 10 \times 10^{-2}}$$

$$5g = 1.59 \times 10^{-6}$$

3) Total Reluctance (S) = $\frac{AT}{\mu b}$
= 326

3 Flux (Φ)

$$B = 1 \text{ Wb/m}^2$$

$$\Phi = B \times A$$

$$\Phi = 1 \times 10 \times 10^{-4}$$

tutorial - no II
Assignment - 2

2/2/2023

Q 2) An iron ring 100 cm mean diameter and 10 cm^2 cross section has 4000 turns of copper wire wound on it if the permeability of the material is 1500 and it is required to produce flux density of 1 wb/m^2 in air gap of 2 mm width in the ring. Find

Ans → 1) Reluctance of ring 2) Reluctance of air gap 3) Flux 4) total M.M.F 5) total current

$$\text{mean Diameter} = \phi = 100 \text{ cm}$$

$$L_i = \pi \phi = \pi \times 100 \times 10^{-2} \text{ m}$$

$$A_i = 10 \text{ cm}^2 = 10 \times 10^{-2} \text{ m}^2$$

$$B = 1 \text{ wb/m}^2$$

$$\mu_r = 1500$$

$$\text{Length of air gap} = L_g = 2 \text{ mm} = 2 \times 10^{-3} \text{ m}$$

1) Reluctance of ring S_i

$$S_i = \frac{L_i}{\mu_0 \mu_r A_i}$$

$$= \frac{100 \times \pi \times 10^{-2}}{1500 \times 4\pi \times 10^{-7} \times 10 \times 10^{-2}}$$

$$= \frac{100 \times \pi \times 10^{-2}}{1500 \times 4\pi \times 10^{-7} \times 10 \times 10^{-2}}$$

4/2/2023

Dis-similarities

Electric Circuit Magnetic Circuit

1) The electric circuit: The current actually flows i.e. there is movement of electrons. Due to MMF Flux gets established and does not flow in the sense in which current flows.

2) There are many materials which can be used as insulations i.e. air, P.V.C, synthetic resin, etc. There is no magnetic insulator as flux can pass through all the materials, even through the air as well.

3) Energy must be supplied to the electric circuit to maintain the flow of current. Energy is required to the magnetic flux but is not required to maintain it.

AM
25/10/23

$$\theta = 1 \times 10^{-3}$$

$$\text{Total M.M.F} = \theta \times S$$

$$\text{total M.M.F} = 3258 \text{ AT}$$

$$\text{Total M.M.F} = NI$$

$$\text{Total M.M.F} = 1000 \times I$$

$$3250 = 1000 \times I$$

$$I = 3.258 \text{ Amp}$$

~~M~~
~~21/2/23~~

II) Experiential learning:

Time Table of Practical (Samples) and Batches, Experiment List

Time Table & List of Project slot/seminar/Mini Project

First Year Practical slot (Sem -I)

ANURADHA ENGINEERING COLLEGE, CHIKHLI

With effect from: - 14/11/22

Time Table (2022 - 23)

B.E. First Year (Sem - I)

Group - A

SECTION - A

ROOM No. B.205

Day/Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	3.15 - 4.15	4.15 - 5.15	5.15 - 6.00
Mon			R				EM(A) / PHY(B) / CP(C)/WS(D)		Counseling Session (Doubt Clearing Session)
Tue			E			R	EM(B) / PHY(C) / CP(D)/WS(A)		
Wed			C			E	EM(C) / PHY(D) / CP(A)/WS(B)		
Thu			E			C	EM(D) / PHY(A) / CP(B)/WS(C)		
Fri			S			E			
Sat			S			S			

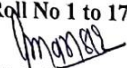
Class Teacher - Prof. N.J.Wankhade

M-I - Prof. N.J. Wankhade
9145671225

EM - Prof. V. N. Jeughale
8668009642


Practical Batches:

Batch A: - Roll No 1 to 17, Batch B: Roll No.18 to 34, Batch C: Roll No. 35 to 51, Batch D: Roll No. 52 to 67


Prof. P. S. Mansute
Time Table In-charge

PHY - Prof. S.A.Patil
9922268404

CP - Prof. N.N.Kumbhar
9970969122


Prof. N. J. Wankhade
First Year Coordinator
A.E.C Chikhli

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Time Table (2022 - 23)

With effect from: - 14/11/22

B.E. First Year (Sem - I)

Group - A

SECTION - B

ROOM No. B-204

Day/Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	5.15 - 6.00
Mon			R	EM(A) / PHY(B) / CP(C)/WS(D)				R	Counseling Session (Doubt Clearing Session)
Tue			E	EM(B) / PHY(C) / CP(D)/WS(A)				E	
Wed			C	EM(C) / PHY(D) / CP(A)/WS(B)				C	
Thu			E	EM(D) / PHY(A) / CP(B)/WS(C)				E	
Fri			S					S	
Sat			S					S	


Class Teacher - Prof. S.A. Patil


M-I - Prof. V.R.Tekale
7522958979

EM - Prof. V. N. Jeughale
8668009642

Practical Batches:

Batch A: - Roll No 1 to 16, Batch B: Roll No.17 to 32, Batch C: Roll No. 33 to 48, Batch D: Roll No. 49 to 63


Prof. P. S. Mansute
Time Table In-charge


Prof. N. J. Wankhade
First Year Coordinator
A.E.C Chikhli

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Time Table (2022 - 23)

With effect from: - 14/11/22

B.E. First Year (Sem - I)

Group - B

SECTION - C

ROOM No. A.205

Day/ Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	3.15 - 4.15	4.15 - 5.15	5.15- 6.00
Mon			R			R	BEE (A) /CHEM (B)/CS C		Counseling Session (Doubt Clearing Session)
Tue			E			E	BEE B /CHEM (C)/CS A		
Wed			C			C	BEE C /CHEM (A)/CS B		
Thu			E			E	EG Practical		
Fri			S			S			
Sat			S			S	EG Practical		

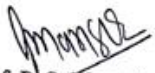
Class Teacher - Prof. Dr.U.W.Karhe

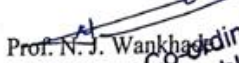
M-II - Prof. P.R. Khillare
7522958979
BEE - Prof. P.S.Mansute
9922037800

CHEM - Prof. Dr.U.W.Karhe
8208496114
EG- Dr. K.R. Sontakke
9822938547

Practical Batches:

Batch A: - Roll No 1 to 15, Batch B: Roll No.16 to 30, Batch C: Roll No 31 to 45, Batch: Roll no. 46 to 60.


Prof. P. S. Mansute
Time Table In-charge


Prof. N. J. Wankhade
First Year Coordinator
A.E.C Chikhl

ANURADHA ENGINEERING COLLEGE, CHIKHLI

Time Table (2022 - 23)

With effect from: - 14/11/22

B.E. First Year (Sem - I)

Group - B

SECTION - D

ROOM No. A-305

Day/ Time	10.30 - 11.30	11.30 - 12.30	12.30 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.15	3.15 - 4.15	4.15 - 5.15	5.15- 6.00
Mon			R			R	EG Practical		Counseling Session (Doubt Clearing Session)
Tue			E	BEE A /CHEM (B)/ CS C		E			
Wed			C			C	EG Practical		
Thu			E			E	BEE A /CHEM (B)/ CS C		
Fri			S			S	BEE B /CHEM (C)/ CS A		
Sat			S			S			


Class Teacher - Prof. Mohd. Razik

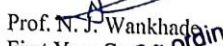
M-II - Prof. P.R. Khillare
9850770402
BEE - Prof. P.V.Ghube
9881361247

CHEM - Prof. Dr.U.W.Karhe
8208496114
EG- Prof. Mohd. Razik
8983001645

Practical Batches:

Batch A: - Roll No 1 to 13, Batch B: Roll No.14 to 26, Batch C: Roll No 27 to 39, Batch: Roll no. 40 to 52.


Prof. P. S. Mansute
Time Table In-charge


Prof. N. J. Wankhade
First Year Coordinator
A.E.C Chikhl

Higher classes Practical slot

ANURADHA ENGINEERING COLLEGE, CHIKHLI
DEPARTMENT OF INFORMATION TECHNOLOGY
Time Table 2022-23 (Even Semester)

w.e.f: 01/02/2023

IT Lab. 02

Semester : 4th
Semester : 6th

Subject – DS Lab.
Subject – D&AA Lab.

Staff – Mr. P. S. Ingle
Staff – Mr. I.J. Kharat

Time Day	10:30AM	11:30AM		1:00PM	2:00PM		3:15PM	4:15PM	5.15PM
Mon			R			R	DS Lab. (B)		Sports, Counseling, Doubt Clearing, Teacher Guardian
Tues			E			E	DS Lab. (C)		
Wed			C	D&AA Lab. (A)		C	DS Lab. (D)		
Thurs			E	D&AA Lab. (A)		E	DS Lab. (A)		
Fri			S			S			
Sat			S			S			

NOTE: 4th Semester w.e.f. 20/03/2023

Sawale
Ms. S.T. Sawale
Time Table In-charge

ASL
Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana

ANURADHA ENGINEERING COLLEGE, CHIKHLI
DEPARTMENT OF INFORMATION TECHNOLOGY
Time Table 2022-23 (Even Semester)

w.e.f: 01/02/2023

IT Lab. 03

Semester : 4th
Semester : 6th
Semester : 8th

Subject – CSLab. - II
Subject – CSLab. - IV
Subject – OOA&D Lab.

Staff – Mr. A.A. Patil
Staff – Ms. N.D. Sawale
Staff – Ms. S. T. Sawale

Time Day	10:30AM	11:30AM		1:00PM	2:00PM		3:15PM	4:15PM	5.15PM
Mon	OOA&D Lab. (A)		R	CSLab. - IV (B)		R	CSLab.-II (C)		
Tues			E	CSLab. - IV (A)		E	CSLab.-II (D)		
Wed			C			C	CSLab.-II (A)		
Thurs			E			E	CSLab.-II (B)		
Fri	OOA&D Lab. (B)		S			S			
Sat			S			S			

NOTE: 4th Semester w.e.f. 20/03/2023

Sawale
Ms. S.T. Sawale
Time Table In-charge

ASL
Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana

ANURADHA ENGINEERING COLLEGE, CHIKHLI
DEPARTMENT OF INFORMATION TECHNOLOGY
Time Table 2022-23 (Odd Semester)

w.e.f: 05-09-2022

Lab- Basic Elec. Lab (ExTC Lab)

Semester: 3 rd		Subject -A&DE				Staff -Prof. P.T. Talole		
Time Day	10:30AM	11:30AM	1:00PM	2:00PM	3:15PM	4:15PM	5:15PM	
Mon					← A&DE →		Sports, Counseling, Doubt Clearing, Teacher Guardian	
Tues						A		
Wed					← A&DE →			
Thurs					← A&DE →	B		
Fri								
Sat								

Sawale

Ms. S.T. Sawale
Time Table In-charge

AS-2

Dr. A. S. Kapse
Head of Department
Information Technology
E. C. Chikhli, Dist. Buldana

ANURADHA ENGINEERING COLLEGE, CHIKHLI
DEPARTMENT OF INFORMATION TECHNOLOGY
Time Table 2022-23 (Odd Semester)

IT Lab 01

w.e.f: 05-09-2022(3rd Sem)
Semester: 3rd
Semester: 5th
Semester: 5th
Semester: 7th

Subject - ALP
Subject - DBMS
Subject - SE
Subject - ES

25-07-2022(5th & 7th Sem)
Staff -Prof. Md. Sameer
Staff -Prof. Md. Sameer
Staff -Prof. A.S. Chhajed
Staff -Mr. A.P.Ingle

Time Day	10:30AM	11:30AM	1:00PM	2:00PM	3:15PM	4:15PM	5:15PM
Mon			← SE →		← ALP →		Sports, Counseling, Doubt Clearing, Teacher Guardian
Tues			← SE →	A		B	
Wed	← ES →		← DBMS →	B	← ALP →	A	
Thurs	← ES →	A	← DBMS →	A	← ALP →	C	
Fri		B		B			
Sat							

Sawale

Ms. S.T. Sawale
Time Table In-charge

AS-2

Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana

ANURADHA ENGINEERING COLLEGE, CHIKHLI

DEPARTMENT OF INFORMATION TECHNOLOGY

Time Table 2022-23 (Odd Semester)

IT Lab 02

w.e.f: 05-09-2022(3rd Sem)

Semester: 3rd

Semester: 7th

Semester: 7th

Subject – OOP

Subject – PE-IV

Subject – PE-III

25-07-2022(5th & 7th Sem)

Staff – Prof. S. T. Sawale

Staff – Prof. P.S. Bhusari

Staff – Prof. N.B. Mapari

Time Day	10:30AM	11:30A M		1:00PM	2:00PM		3:15PM	4:15PM	5.15PM
Mon	← PE-III →		A			R	← OOP →		Sports, Counseling, Doubt Clearing Teacher Guardian
Tues	← PE-III →		B			E	← OOP →	C	
Wed	← PE-IV →		C			C	← OOP →	B	
Thurs	← PE-IV →		E			E		A	
Fri			S			S			
Sat			S			S			

Sawale
Ms. S.T. Sawale
Time Table In-charge

AS
Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana

ANURADHA ENGINEERING COLLEGE, CHIKHLI

DEPARTMENT OF INFORMATION TECHNOLOGY

Time Table 2022-23 (Odd Semester)

IT Lab 03

w.e.f: 05-09-2022(3rd Sem)

Semester: 3rd

Semester: 5th

Semester: 5th

Subject – CSLAB-I

Subject – PE-I

Subject – CSLAB-II

Staff – Mr. P.S. Ingle

Staff – Mr. A. A. Patil

Staff – Ms. N. D. Sawale

25-07-2022(5th & 7th Sem)

Time Day	10:30AM	11:30A M		1:00PM	2:00PM		3:15PM	4:15PM	5.15PM
Mon				← PE-I →		B			Sports, Counseling, Doubt Clearing Teacher Guardian
Tues			R	← PE-I →		R	← CSLAB-I →	C	
Wed			E	← CSLAB-III →		E	← CSLAB-I →	B	
Thurs			C	← CSLAB-III →		C	← CSLAB-I →	A	
Fri			S			S			
Sat			S			S			

Sawale
Ms. S.T. Sawale
Time Table In-charge

AS
Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana

ANURADHA ENGINEERING COLLEGE, CHIKHLI
ELECTRONICS & TELECOMMUNICATION ENGG. DEPARTMENT
Practical Time Table 2022-23 (Odd Semester)


Semester: 3rd

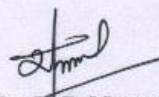
w.e.f: 12/09/2022

Time Day	10:30AM	11:30AM		1:00PM	2:00PM		3:15 PM	4:15 PM	5:15PM 6:00 PM
Mon			R			R	OOP Lab Batch-A		Sports, Counseling Doubt Clearing, Teacher Guardian
Tues			E			E	EDC Lab Batch-A		
Wed			C			C	DSD Lab Batch-A		
Thurs			E			E			
Fri			S			S	Elect. Workshop Lab (A)		
Sat			S			S	OOP/EDC DSD Extra Pr		

Staff Name: OOP Lab - Dr. A. P. Bhatkar
 DSD Lab - Dr. P. S. Gawande

EDC Lab - R. B. Phase
 Electronic Workshop Lab - M. J. Hade


Mr. R. B. Phase
 Time Table In-charge


Dr. R. B. Mapari
 Head of Department
Dr. R. B. Mapari
 HOD, Electronics & Tele. Engg.
 AEC, Chikhli

ANURADHA ENGINEERING COLLEGE, CHIKHLI
ELECTRONICS & TELECOMMUNICATION ENGG. DEPARTMENT
Practical Time Table 2022-23 (Odd Semester)

Semester: - 5th

w.e.f: 25/07/2022

Time Day	10:30AM	11:30AM		1:00PM	2:00PM		3:15 PM	4:15 PM	5:15PM 6:00 PM
Mon			R			R			Sports, Counseling Doubt Clearing, Teacher Guardian
Tues			E	DSP Lab Batch-A		E			
Wed			C	MC Lab Batch-A		C			
Thurs			E	PE Lab Batch-A		E			
Fri			S	Elect Inst Lab Batch-A		S			
Sat			S	Extra Practical MC/DSP/PE/Elect Inst		S			

Staff Name: MC Lab - Dr.R.B.Mapari
 DSP Lab - Dr. A. P. Bhatkar

PE-I(PE) Lab - K.V.Kotwal
 Elect Inst Lab Batch-A- Miss. R. V. Bora


Semester: 7th

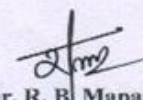
w.e.f: 25/07/2022

Time Day	10:30AM	11:30AM		1:00PM	2:00PM		3:15 PM	4:15 PM	5:15PM 6:00 PM
Mon			R			R	PM & E Lab Batch-A		Sports, Counseling Doubt Clearing, Teacher Guardian
Tues			E			E	DI & VP Lab Batch-A		
Wed			C			C	Cry & NS Lab Batch-A		
Thurs			E			E			
Fri			S			S			
Sat			S			S			

Staff Name: Cry & NS Lab -B.S.Lankeshwar
 PM&E Lab - Miss. D.R.Bhatkar

DI & VP Lab - Miss. R. V. Bora


Mr. R. B. Phase
 Time Table In-charge


Dr. R. B. Mapari
 Head of Department
Dr. R. B. Mapari
 HOD, Electronics & Tele. Engg.
 AEC, Chikhli

ANURADHA ENGINEERING COLLEGE, CHIKHLI
ELECTRONICS & TELECOMMUNICATION ENGINEERING DEPARTMENT
Practical Time Table 2022-23 (Even Semester)


Semester: 4th

w.e.f: 20/03/2023

Time Day	10:30AM	11:30AM		1:00PM	2:00PM		3:15 PM	4:15 PM	5:15PM 6:00 PM
Mon			R			R	S & S Lab Batch-A		Sports, Counseling Doubt Clearing, Teacher Guardian
Tues			E			E	A&DC Lab Batch-A		
Wed			C			C	NT Lab Batch-A		
Thurs			E			E	AC Lab Batch-A		
Fri			S			S	Extra Practical		
Sat			S			S	Extra Practical		

Staff Name: NT Lab - B.S.Lankeshwar
AC Lab - R. B. Phase

S&S lab - Dr. A.P.Bhatkar
A&DC Lab-K.V.Kotwal


Mr. R. B. Phase
Time Table In-charge


Dr. R. B. Mapari
Head of Department
Dr. R. B. Mapari
 HOD, Electronics & Tele. Engg.
 AEC, Chikhli

ANURADHA ENGINEERING COLLEGE, CHIKHLI
ELECTRONICS & TELECOMMUNICATION ENGINEERING DEPARTMENT
Practical Time Table 2022-23 (Even Semester)

Semester: 6th

w.e.f: 01/02/2023

Time Day	10:30AM	11:30AM		1:00PM	2:00PM		3:15 PM	4:15 PM	5:15PM 6:00 PM
Mon			R			R	Python Prog. Lab (A)		Sports, Counseling Doubt Clearing, Teacher Guardian
Tues			E	ECD Lab Batch-A		E	CN Lab Batch-A		
Wed			C	Mini Project		C			
Thurs			E			E			
Fri			S			S			
Sat			S			S			

Staff Name: CN Lab- Dr.P.S.Gawande

Python Prog. Lab- Dr.R.B.Mapari

ECD Lab -R.V.Bora


Semester: 8th

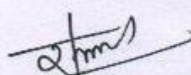
w.e.f: 01/02/2023

Time Day	10:30AM	11:30AM		1:00PM	2:00PM		3:15 PM	4:15 PM	5:15PM 6:00 PM
Mon			R			R	ES Lab Batch-A		Sports, Counseling Doubt Clearing, Teacher Guardian
Tues			E			E	MT&T Lab Batch-A		
Wed			C			C	ES/MT&T Extra Practical		
Thurs			E			E	Project stage -II		
Fri			S			S	Project stage -II		
Sat			S			S	Project stage -II		

Staff Name: MT&T Lab -B.S.Lankeshwar

ES Lab -Dr. P. S. Gawande


Mr. R. B. Phase
Time Table In-charge


Dr. R. B. Mapari
Head of Department
Dr. R. B. Mapari
 HOD, Electronics & Tele. Engg.
 AEC, Chikhli

Anuradha Engineering College Chikhli
First year 2022-23;
SECOND SEMESTER; Section A (Group B)
Practical batches for first year second semester

Batch A

Roll No.	Name of the student	Mobile Student
1	Rajesh vijay kharat	7020299772
2	Akshali arun parihar	9881939897
3	Anand laxminarayan jaiswal	9373276264
4	Anjali gajanan shelke	9970146716
5	Ashish karbhari nagre	8788924685
6	Chavan vaibhav Shankar	8975301025
7	Ganesh bhagwan more	9579990320
8	Pallavi Dipak Raut	9284972055
9	Gayatri krushna patil	9665516606
10	GUJAR AKSHAY SUKHRAM	8317229080
11	Hrishikesh Gajanan Iratkar	7249203377
12	Jadhav Kajal arun	9175711064
13	Jayesh narendra bardekar	8605725698
14	Kartik bharat bakal	8308771120
15	Khadse govind santosh	9359711004
16	Kumar sunil babulal	7057639302
17	Mayur ashok sapkale	9503705181

Batch B


Roll No.	Name of the student	Mobile Student
18	Mohd. Sofiyan Mohd. Aijaz	8554821343
19	Tanvir khan nasir khan Pathan	9763340411
20	Namrata D. Deshmukh	9850187302
21	Rohit Prakash Wankhade	9322112582
22	Om bhikanrao pachpawar	9322860223
23	Pawan bandunana more	9356887670
24	Pawar rohit sudhakar	9326089278
25	Payal dilip chinchole	8010576878
26	Pise prathmesh gajanan	9604049590
27	PIYUSH PRAKASH MALIYE	9371272004
28	Praful govinda pachpor	9356851228
29	Sakshi Khushal Gaikwad	7057140748
30	Rohan Bhanudas Pawar	8767238971
31	Aditya madan mapari	9373392212
32	Sampada Sanjay Chavan	7666951472
33	BAWANE PRAFULL VITTHAL	7028013816
34	Rohit anil bhatkar	8485806877

Batch C

Roll No.	Name of the student	Mobile Student
35	Rohit dadarao hiwale	9322998483
36	Rushikesh pandurang barate	9579447856
37	Rushikesh ravindra Mundlik	8862031030
38	Sakshi sunil deshमुख	8830699658
39	Samiksha sandip bawaskar	9322679352
40	Saurabh gajanan kad	7350101842
41	Savitri dnyaneshwar deshमुख	7517247650
42	Shahakar omkar rajendra	9359454086
43	Sham bandu dhone	8766635487
44	Shital kaduba borse	9762148347
45	Shivani sanjay lodhe	7385512473
46	Shrushti rajepratap jadhao	9529083571
47	Sk.kamran sk.sadik	9322692458
48	Sk.kasim Sk.yakub	9822474893
49	Snehal rahul pagare	9011845857
50	Sudhir devidas Ghayal	8329919642
51	Sumit durgadas ramawat	7058485660

Batch D

Roll No.	Name of the student	Mobile Student
52	Sushil gajanan lahane	7721009976
53	Swaraj prakash lodhe	8329524409
54	Tejas Sanjay Chavan	9552888256
55	Yuvaraj Santosh Pachpor	7057471294
56	Vaishnavi nivrutti ingole	9322903026
57	Vaishnavi vijay shelke	9028163763
58	Vishal samadhan wanere	8261894312
59	Yuvraj ravi kharde	9373105088
60	DHAMAK OM SHYAM	8975665419
61	Bhagwat Rajendra Kenkar	8380865835
62	Pratik Vijay Dhone	9511820990
63	Kshitij Ram Asole	9028712086
64	Ravindra ramesh Gujar	7773934538
65	NARENDRA SANJAY BHUTE	9860182371
66	Gajanan Digambar Payghan	9049317833
67	Prasad sudhakar Shivnekar	9309528201


First year coordinator
First Year Co-ordinator
A.E.C GHIKHII



Anuradha Engineering College, Chikhli

Department of Information Technology

2022-23

Final Year Roll list (8th Sem.)

Roll No.	Name of Students
1.	Aakash Dadarao Gavali
2.	Abhijeet Ramdas Patil
3.	Amit Omprakash Bhadupota
4.	Ankita Ravindra Ghongate
5.	Arjun Santosh Ingle
6.	Asmita Santosh Gawai
7.	Bharti Onkar Jadhao
8.	Bhushan Sanjay Tunlait
9.	Eknath Bhagwat Changade
10.	Gajanan Baburao Waghchaure
11.	Gaurav Pradip More
12.	Gopal Shivdas Jadhav
13.	Gopal Sugdeo Katade
14.	Hemant Prabhakar Sawant
15.	Kayyum Shabbir Shaha
16.	Krushna Shivaji Deshmukh
17.	Madhuri Sahebrao Gulve
18.	Meera Gajanan Chawre
19.	Monika Gajanan Rindhde
20.	Neha Dilip Borle
21.	Nikhil Anil Rindhe
22.	Nikita Dilip Borle
23.	Pallavi Suresh Mehetre
24.	Pooja Bhagvan More
25.	Pooja Prabhakar Patil
26.	Pooja Ramkisan Lande
27.	Prathamesh Vijay Golhare

Roll No.	Name of Students
28.	Priya Prakash Pathe
29.	Purva Chandrakant Patil
30.	Ravi Pandhari Sanap
31.	Rushikesh Dashrath Bhise
32.	Sakshi Pratap Solanki
33.	Saurabh Vilas Ambhore
34.	Shital Vasanta Nandve
35.	Shruti Wamanrao Ujjainkar
36.	Shubham Dattatray Kedar
37.	Shubham Vijay Bhagat
38.	Sumedh Suresh Jadhao
39.	Vaibhav Pandurang Deshmukh
40.	Vaibhav Ramdas Shejol
41.	Vaishnavi Ulhas Kolte
42.	Vijaya Gulabrao Kale
43.	Vishal Arun Sapkal
44.	Vishal Gautam Ghevande
45.	Vishal Narayan Dongardive
46.	Yogesh Shivaji Sakhare
47.	Mohit Ulhas Deshmukh.
48.	Atul Shankar Rathod

Batches : A(1 to 25), B(26 onwards)

Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana



Anuradha Engineering College, Chikhli
Department of Information Technology

2022-23

Third Year Roll list
(6th Sem.)

Roll No.	Name of Students
1.	Aachal Namdeo Gosavi
2.	Aarti Ajabrao Chavan
3.	Abhay Bharat Fulzade
4.	Abhijeet Nandaram Jawanjal
5.	Abhijit Subhash Jadhav
6.	Abhishek Tejrao Narwade
7.	Akash Samadhan Giri
8.	Anjali Shambhu Jha
9.	Ankita Rajesh Deshmukh
10.	Ashwini Prabhakar Ghayal
11.	Asmita Ananta Cheke
12.	Atul Ramesh Sontakke
13.	Rohan Devidas Shingne
14.	Dhanraj R.Jogdand
15.	Diksha Vivek Khillare
16.	Gajanan Datta Raut
17.	Gajendra S. Ingle
18.	Gaurav R. Narkhede
19.	Gaurav Vijay Ubale
20.	Gopal Bharat Chavan
21.	Karan R. Wankhede
22.	Mansi Rajesh Sardar
23.	Mrunal Kishor Kanadje
24.	Nayan R. Deshmane
25.	Nitin Madhukar Wagh

Roll No.	Name of Students
26.	Om Nilesh Chaudhari
27.	Poonam D.Kamble
28.	Prajwal Sandip Dahake
29.	Prajwal Sunil Kharate
30.	Pratik G. Gaikwad
31.	Pratik Sanjay Gadekar
32.	Pravin P. Kharat
33.	Rakhi Sudhakar Zade
34.	Sachin Fakira Yangad
35.	Sachin H.Jaybhaye
36.	Sarika D. Ingle
37.	Sk Akid Sk Iliyas Patel
38.	Sk Sohil Sk Anvar
39.	Sk Uzaif Sk Alam Patel
40.	Shivam Ganesh Vairale
41.	Shraddha S. Thorhate
42.	Shubham D. Wankhede
43.	Shubham Ramdas Shete
44.	Shubhangi M. Sawale
45.	Suhas P. Khanderao
46.	Tejas D. Gangurde
47.	Vaishali Datta Parihar
48.	Vaishnavi G. Sahane
49.	Vinay Dadarao Gaikwad
50.	Vishakha Sanjay Patil

Batches : A(1 to 25), B(26 to onwards)

A.S.K.
Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana



Anuradha Engineering College, Chikhli

Department of Information Technology

2022-23

Second Year Roll list
(4th Sem.)

Roll No.	Name of Students
1.	Abhijit Madhavrao Sarnaik
2.	Ajay Sunil Ingle
3.	Ambar Navnath Ubale
4.	Aniket Vilas Kolhe
5.	Anil Rameshwar Dhasal
6.	Anita Ashok Patare
7.	Ankit Gajanan Katkhede
8.	Annapurna Bhagvan Kolte
9.	Ashvini Rajiv Kharat
10.	Avinash Subhash Bhople
11.	Avishkar Amol Jadhao
12.	Dhiraj Yashwant Khachane
13.	Divya Kashinath Kothalkar
14.	Divya Sunil Deshmane
15.	Divyani Vilas Patil
16.	Dnyaneshwari Ananta Khokale
17.	Gaurav Pratap Birhade
18.	Gayatri Bhagawan Kothale
19.	Gayatri Santosh Lande
20.	Harsh Ravindra Borkar
21.	Harshada Shivaji Bankar
22.	Harshal Rajendra Garad
23.	Harshavardhan Gajanan Sarnaik
24.	Harshavardhan Tejrao Pawar
25.	Kapil Ramesh Avasarmol
26.	Karan Pradip Morey
27.	Ketan Dnyaneshwar Dange
28.	Kiran Pandurang Hivale
29.	Manisha Rajesh Khatri
30.	Mansi Vijay Raut
31.	Mayur Raju Jadhav
32.	Megha Pralhad Hage
33.	Navnath Ramdas Daud
34.	Nehaanjum Sadik Shaikh
35.	Nikita Ekanath Thosare
36.	Nikita Fakira Bankar
37.	Nilesh Manohar Jadhav
38.	Om Vishwanath Vasu
39.	Pallavi Ganesh Pawar
40.	Param Ananta Cheke

Roll No.	Name of Students
41.	Piyush Pradiprao Bambal
42.	Pooja Ganeshsinh Tour
43.	Pragati Shaligram Dhule
44.	Pranav Vijay Dhande
45.	Praniket Premendra Kolte
46.	Prem Rajendra Kandarkar
47.	Punam Rajendra Sardar
48.	Rajendra Gajanan Ingle
49.	Rushikesh Rajendra Bhople
50.	Rushikesh Ravindra Kanfode
51.	Sadiya Badruddin Kazi
52.	Samiksha Sandip Borkar
53.	Samyak Gajanan Sonone
54.	Sanchi Vijay Rajane
55.	Sanket Santosh Lokhande
56.	Saurabh Ramesh Wankhade
57.	Sejal Nitin Marke
58.	Shaikh Abuzar Shaikh Afsar
59.	Shantanu Sheshrao Sultane
60.	Shantanu Shridhar Thosare
61.	Sharda Tukaram Khedkar
62.	Shital Gajanan Marke
63.	Shivani Waman Dapke
64.	Shubham Bhagwat Sonune
65.	Soham Anil Bargir
66.	Sumedh Rajnikant Pawar
67.	Suraj Yashwant Pawar
68.	Suresh Santosh Kandelkar
69.	Tarique Uzair Mohd Farooque
70.	Vaibhav Ashok Wanere
71.	Vaibhav Shailendra Chavan
72.	Vaishnavi Dilip Mahalle
73.	Vaishnavi Kailas Chaware
74.	Vasudha Santosh Wakte
75.	Vidhan Vivek Barad
76.	Vinesh Vilas Chavhan
77.	Vishvdeep Prafull Pundge

Batches : A(1 to 20), B(21 to 40), C(41 to 60), D (61 to onwards)

AS.2

Dr. A. S. Kapse

Head of Department
Information Technology

A. E. C. Chikhli, Dist. Buldana

Let noble thoughts come to us from every side" -Rigved

ANURADHA ENGINEERING COLLEGE
CHIKHLI DIST. BULDANA
DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that Mr./Miss Yuvraj Ravi Khurde

_____ has satisfactorily completed the term work
in ELECTRICAL ENGINEERING as prescribed by Sant Gadge Baba Amravati
University, Amravati for First & Second Semester B.E. in ELECTRICAL
ENGINEERING Laboratory of Anuradha Engineering College, Chikhli During
the year 22-23 Even Sem

Class Roll No. :- 59-A
Exam Roll No. :-

Place : Chikhli
Date : 29/05/2023

P. Mansute
29/05/23
H.O.D. P.S. Mansute
Electrical Engg. Dept.

P. Mansute
29/05/23
P.S. Mansute
Subject Incharge
Lecture Electrical Engg. Dept.

INDEX

Sr. No.	Name of Experiment	Page No.	Date	Remark
01	TO VERIFY KIRCHOFF'S CURRENT LAW	1-4	17-6-23	(A-) <u>Amangal</u> 17/04/23
02	TO VERIFY KIRCHOFF'S VOLTAGE LAW	5-10	26-6-23	(A+) <u>Amangal</u> 26/04/23
03	TO VERIFY SUPERPOSITION THEOREM	11-16	3-5-23	(A+) <u>Amangal</u> 03/05/23
04	TO VERIFY THEVENIN'S THEOREM	17-22	8-5-23	(A+) <u>Amangal</u> 08/05/23
05	TO MEASURE POWER CONSUMED BY SINGLE PHASE LOAD	23-26	15-5-23	(A+) <u>Amangal</u> 15/05/23
06	TO STUDY SERIES R-L-C CIRCUIT	27-32	17-5-23	(A-) <u>Amangal</u> 17/05/23
07	TO PERFORM OPEN CIRCUIT TEST ON SINGLE PHASE TRANSFORMER	33-36	24-5-23	<div style="text-align: center;">A</div> <u>Amangal</u> 29/05/23
08	TO PERFORM SHORT CIRCUIT TEST ON SINGLE PHASE TRANSFORMER	37-40	24-5-23	
09	TO STUDY VOLTAGE TRANSFORMATION RATIO OF GIVEN TRANSFORMER	41-45	29-05-23	

Paramhansa Ramkrishna Maunibaba Shikshan Sanstha's
Anuradha Engineering College, Chikhli
Anuradha Nagar, Sakegaon Road, Chikhli, Dist. Buldana



CERTIFICATE

Department of Computer Science & Engineering

This is to certify that this practical Record contains the bonafide practical work of Mr./Miss. Shubham Santosh Musal-e
Roll No. 54 Class **Third Year Fifth Semester** for the subject Database Management System Lab during the academic year 2022-23

Date: 29/11/2022

AS-2
3/11/2023
Head of Department
(Dr. A.S. Kapse)
HOD, CSE

29/11/2022
Practical I/C
(Ms M. A. Patil)

~~AEC, Chikhli (MS)~~
In the absence of the above Certificate, the marks of record shall not be awarded to that examinee

INDEX

S.No	Date	Name of the Experiment	Page No	Remarks
Introduction to SQL				
1.	11/8/22	Creation, altering and dropping of tables and inserting rows into a table	3	maity 25/8/22
2.	25/8/22	Queries (along with sub Queries)	20	maity 28/9/22
3.	8/9/22	Queries using Aggregate functions GROUP BY, HAVING and Creation and dropping of Views.	26	maity 15/9/22
4.	15/9/22	Queries using Conversion functions, string functions, date functions	29	maity 22/09/22
PL/SQL Introduction				
5.	22/9/22	Write a PL/SQL program to find the total and average of 4 subjects and display the grade	34	maity 24/09/22
6.	29/9/22	Write a PL/SQL program to find the largest of three numbers	38	maity 05/10/22
7.	6/10/22	Write a PL/SQL program to generate Fibonacci series	40	maity 23/10/22
8.	27/10/22	Write a PL/SQL Program to display the number in Reverse Order	43	maity 12/11/2022
9.	17/11/22	a PL/SQL program to a function for finding the factorial of given number.(Functions)	45	maity 24/11/2022
10.	24/11/22	Write a trigger on sailors table that runs for every insert statement that should have age value <18.	47	maity 24/11/2022

Paramhans Ramkrishna Maunibaba Shikshan Sanstha's
ANURADHA ENGINEERING COLLEGE
CHIKHLI DIST. BULDANA



CERTIFICATE

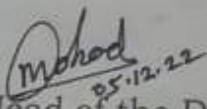
Name of the Department Mechanical Engg.

This is the certify that this practical Record contains the bonafide practical work of Shri./Ku. Manisha Y. Dhunawar

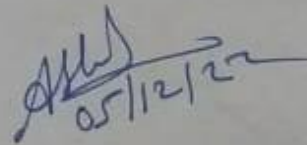
Roll No. 16 Class 3rd year 5th sem

for the Subject Heat transfer. (HT) during the academic year 2022 - 20 23

Date : 05/12/2022


Head of the Deptt.
Head of Deptt.

Mechanical Engg. Dept.
Anuradha Engg. College, Chikhl


05/12/22

Signature
Prof. A.S. Patil

In the absence of the above Certificate the marks of record shall not be awarded to that examinee.

Internal Practical Marks Evaluation

Anurdha Engineering College Chikhli
Department of Electronics and Telecommunication Engineering
 7th Semester Session-I (2022-23)

Internal Marks Justification (Practical) : Digital Image & video processing (7ETC07)

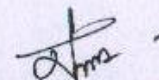
Date: 02/01/2023

Sr. No.	Name of Student	Expt conducted & Grade										Total	Out of (15)	Viva (5)	Practical Attended	Practical Conducted	% Attendance	Attendance Mark (5)	Internal
		1	2	3	4	5	6	7	8	9	10								
1	Kale Arjun H.	10	10	9	10	10	9	10	9	9	10	96	14	5	8	10	80	3	22
2	Kshirsagar Harish S.	10	10	1	10	10	10	10	10	9	10	96	15	5	10	10	91	4	24
3	Siddheshwar A. More	10	10	10	10	10	10	9	9	10	10	98	15	5	10	10	91	4	24
4	Hanwate Chetan B.	10	10	10	9	10	9	10	10	10	10	98	15	3	10	10	91	4	22
5	Suradkar Ritesh G.	10	10	10	10	10	10	10	9	10	10	98	15	5	10	10	91	4	24
6	Sarsande Sagar R.	10	10	10	10	10	10	10	9	10	10	99	15	5	10	10	91	4	24
7	Jadhav Arti S.	10	10	10	10	10	10	10	10	9	10	96	15	5	10	10	91	4	24
8	Gite sunil s.	10	10	10	10	10	10	10	9	10	10	99	15	5	10	10	91	4	24
9	Doifode Swati D.	10	10	10	10	10	10	9	10	10	10	99	15	5	10	10	91	4	24
10	Darade Swapnil B.	10	10	10	10	10	10	9	10	10	10	99	15	4	10	10	91	4	23
11	Ingle swapnil D.	10	10	9	10	9	10	10	9	10	10	97	15	4	10	10	91	4	23
12	Patawkar Rohan S.	10	10	10	10	10	10	10	9	10	10	99	15	5	10	10	91	4	24
13	Dedhe Dattu D.	10	10	10	10	10	10	9	9	10	10	98	15	5	10	10	91	4	24
14	Shejol Sidhishwar P.	10	10	10	10	10	10	10	10	9	10	96	15	5	10	10	91	4	24
15	Muley Shantunu S.	10	10	9	10	9	10	9	10	9	10	96	14	5	10	10	91	4	23
16	Solanke Akshay V.	10	10	10	10	10	10	9	9	10	10	98	15	3	10	10	91	4	22



Subject Teacher

Miss. R.V. Boza



HOD EXTC Department

Dr. R.B. Mapari
 HOD, Electronics & Tele. Engg.
 AEC, Chikhli

II) Experiential learning:

Time Table & List of Project /seminar/Mini Project

University Teaching Scheme with Project/Seminar/Mini Project

FOUR YEAR DEGREE COURSE IN BACHELOR OF ENGINEERING BRANCH: INFORMATION TECHNOLOGY - SEMESTER PATTERN (CHOICE BASED CREDIT GRADE SYSTEM)

BRANCH: INFORMATION TECHNOLOGY - SEMESTER PATTERN (CHOICE BASED CREDIT GRADE SYSTEM)

SEMESTER: SEVENTH

Sr No	Subject Code	Subject Name	Teaching Scheme					Examination Scheme								
			Hours per Week			Total Hours/Week	Credit	Theory					Practical			
			Lecture	Tutorial	P/D			Duration of paper (Hr)	Max Marks Theory Paper	Max Marks College Assessment	Total	Min Passing Marks	External	Internal	Total	Min Passing Marks
Theory																
1	7IT01	Mobile Computing	4			4	4		3	80	20	100	40			
2	7IT02	Embedded System	3			3	3		3	80	20	100	40			
3	7IT03	Cloud Computing	3			3	3		3	80	20	100	40			
4	7IT04	Professional Elective-III #	3			3	3		3	80	20	100	40			
5	7IT05	Professional Elective-IV §	3			3	3		3	80	20	100	40			
Practicals																
6	7IT06	Embedded System Lab			2	2	1							25	25	50
7	7IT07	Professional Elective-III #			2	2	1							25	25	50
8	7IT08	Professional Elective-IV §			2	2	1							25	25	50
9	7IT09	Project & Seminar			8	8	4								50	50
		Total	16		14	30	23					500				200
														Total	700	

Professional Elective-III
Machine Learning
Data Warehousing & Mining
Wireless Sensor Networks

§ Professional Elective-IV
Blockchain Fundamentals
Business Intelligence
Digital Forensic

SEMESTER: EIGHTH

Sr No	Subject Code	Subject Name	Teaching Scheme					Examination Scheme								
			Hours per Week			Total Hours/Week	Credit	Theory					Practical			
			Lecture	Tutorial	P/D			Duration of paper (Hr)	Max Marks Theory Paper	Max Marks College Assessment	Total	Min Passing Marks	External	Internal	Total	Min Passing Marks
Theory																
1	8IT01	Object Oriented Analysis & Design	3			3	3		3	80	20	100	40			
2	8IT02	Professional Ethics & Management	3			3	3		3	80	20	100	40			
3	8IT03	Professional Elective-V #	3			3	3		3	80	20	100	40			
Practicals																
4	8IT04	Object Oriented Analysis & Design			2	2	1							25	25	50
5	8IT05	Professional Elective-V #			2	2	1							25	25	50
6	8IT06	Project & Seminar			12	12	6							75	75	150
		Total	9		16	25	17					300				250
														Total	550	

Professional Elective-V
1) Robotics
2) Virtual & Augmented Reality
3) Human Computer Interaction

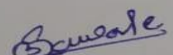
Project/Seminar Time Table

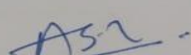
ANURADHA ENGINEERING COLLEGE, CHIKHLI
DEPARTMENT OF INFORMATION TECHNOLOGY
Time Table 2022-23 (Odd Semester)

IT Lab 04

w.e.f: 25-07-2022(7th Sem)

Semester: 7 th			Subject – Project & Seminar				Staff – All Guide		
Time / Day	10:30AM	11:30A M	1:00PM	2:00PM	3:15PM	4:15PM	5.15PM		
Mon									
Tues						Project & Seminar	Sports, Counselin g, Doubt Clearing, Teacher Guardian		
Wed						Project & Seminar			
Thurs						Project & Seminar			
Fri						Project & Seminar			
Sat			Project & Seminar		Project & Seminar				


Ms. S.T. Sawale
Time Table In-charge


Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana

ANURADHA ENGINEERING COLLEGE, CHIKHLI
ELECTRONICS & TELECOMMUNICATION ENGINEERING DEPARTMENT
Practical Time Table 2022-23 (Even Semester)


Semester: 8th

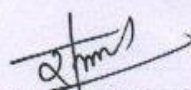
w.e.f: 01/02/2023

Time / Day	10:30AM	11:30AM	1:00PM	2:00PM	3:15 PM	4:15 PM	5:15PM 6:00 PM
Mon							Sports, Counseling Doubt Clearing, Teacher Guardian
Tues							
Wed							
Thurs					Project stage -II		
Fri					Project stage -II		
Sat					Project stage -II		

Staff Name: MT&T Lab -B.S.Lankeshwar

ES Lab -Dr. P. S. Gawande


Mr. R. B. Phase
Time Table In-charge


Dr. R. B. Mapari
Head of Department
Dr. R. B. Mapari
HOD, Electronics & Tele. Engg.

Notices Regarding Project

Anuradha Engineering College, Chikhli, Dist Buldana

Department of Information Technology

Session 2022-23

Date: 02/02/2023

Notice:

All the student of final year is hereby instructed that, you have to submit Synopsis of your project as part of Eight Semester. Follow the steps given below and submit the final title of Project to the coordinator on date 15/02/2023. Guide already assigned to you to help in the chosen area. Meet to your guide time to time and start work on the topic immediately. Strictly follow the schedule.

8IT07 PROJECT & SEMINAR

Course Objectives:

- 1) To work in a team in a planned manner on a chosen engineering topic based on the knowledge gained throughout the engineering programme.
- 2) Major project should be real time and research based problems based on the courses studied.
- 3) Project to be completed with detailed design, implementation, test case preparations, testing and demonstration
- 4) It is having Group formation, discussion with faculty advisor, formation of the project statement, resource requirement, identification and implementation and Time scheduling of the project.
- 5) Continuous assessment for the activities mentioned has been carried out throughout the semester.
- 6) The student should prepare a consolidated report in LaTeX /word and submit it before term end.
- 7) Project consists of presentation and oral examination based upon the project work demonstration of the fabricated/designed equipment or software developed for simulation.

The said examination will be conducted by a panel of examiners, consisting of preferably guide working as internal examiners and another external examiner preferably from an industry or university.

Course Outcomes:

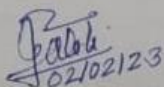
- 1) Design solutions for given engineering problem.
- 2) Demonstrate practical knowledge by constructing models/algorithms for real time applications.
- 3) Express effectively in written and oral communication.
- 4) Exhibit the skills to work in a team.
- 5) Prepare a time chart and financial record for execution of the project.
- 6) Personal competences of students are reinforced most during the Final Year Project process, including the preparation, elaboration, presentation and defense stage.
- 7) Final Year Projects represent the culmination of study towards the Bachelor of Engineering degree.

Projects offer the opportunity to apply and extend material learned throughout the program.

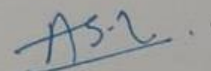
Assessment is by means of a seminar presentation, submission of a thesis, and a public demonstration of work undertaken. List of thrust areas:

- # 1. Control
2. Sensor
3. Embedded
4. Automotive
5. Automation (PLC, SCADA)
6. Process Instrumentation
7. Healthcare
8. Signal Processing
9. Image processing
10. Artificial Intelligence
11. IoT
12. Application Software development

Please note that the above list is an indicative list (not an exhaustive) and students are free to select project areas other than the list.



Mr. P. T. Talole
Co-Ordinator



Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana

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1. Notice Board
2. Office File

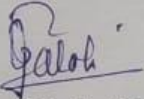
Anuradha Engineering College, Chikhli
Department of Information Technology

Date: 28th March 2023

NOTICE:

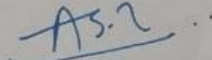
Dear Final Year students you are hereby informed that, **Project Exhibition** is held on 31st March 2023 in the department. You have to demonstrate the project on your Laptop. Individual role in project will be checked. Final result you must show.

Bring rough copy of your Project report along with papers to be published in journals. As already instructed, one review paper and one paper on result of your project work with your guide is expected. Be ready to present your paper in the conference also.



Prof. P. T. Talole

Project Coordinator



Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana

Anuradha Engineering College, Chikhli, DistBuldana
Department of InformationTechnology
Project & Seminar (8IT07) Session 2022-23

Notice:

Date: 18/04/2023

All the students of final year are hereby informed to note the schedule for the presentation of Project. Keep ready-hard copy of final Project Report (No. of group members+01 Dept. copy), PPTs, and Papers given for conference to published etc. at the time of presentation. Strictly follow the schedule.

Group No.	NameofStudent	Project Topic	NameofGuide	Date& Time
01	Ku.PurvaChandrakantPatil	Developing a System based on SQL injection prevention which include trust factor and security	Dr.A.S.Kapse	24/04/2023 10.30 am
	Ku.MadhuriSahebraoGulve			
	HemantPrabhakarSawant			
	AbhijeetRamdasPatil			
	Atul Shankar Rathod			
02	Ku.NehaDilipBorle	Student Information system using Blockchain	Prof. P.T.Talole	24/04/2023 11.30 am
	Ku.NikitaDilipBorle			
	Ku.VaishnaviUlhasKolte			
	Prathamesh Vijay Golhare			
	YogeshShivajiSakhare			
03	Ku.SakshiPratapSolanki	Designing a Framework for E-Bug Tracking System	Prof.S.T.Sawale	24/04/2023 01.00 pm
	Ku.ShitalVasantaNandve			
	Ku.Pallavi Suresh Mehetre			
	Ku.PoojaBhagwan More			
	Ku.MeeraGajananChawre			
04	Saurabh Vilas Ambhore	Automatic attendance system using Face Recognition	Prof.P.S.Ingle	25/04/2023 10.30 am
	ArjunSantosh Ingle			
	Vishal Narayan Dogardive			
	Ravi PandhariSanap			
	Vishal GautamGhevande			
05	Nikhil Anil Rindhe	Speech Synthesizer	Prof.N.B.Mapari	25/04/2023 11.30 am
	Shubham Vijay Bhagat			
	GopalSugdevKatade			
	VaibhavRamdasShejol			
	EknathBhagwatChangade			
06	KrushnaShivajiDeshmukh	Entity Relationship Model of Crime Management System	Dr.A.S.Kapse	25/04/2023 01.00 pm
	GauravPradip Morey			
	Vishal ArunSapkal			
	KayyumShabbirShaha			
	Sumedh Suresh Jadhao			
07	GajananBaburaoWaghchaure	Billing Management System	Prof. P.T.Talole	26/04/2023 10.30 am
	AakashDadaraoGavali			
	Bhushan Sanjay Tunlait			
	AmitOmprakashBhadupota			
	VaibhavPandurangDeshmukh			
08	Ku.VijayaGulabarao Kale	Face Emotion Recognition	Prof.S.T.Sawale	26/04/2023 11.30 am
	Ku. PriyaPrakashPathe			
	ShubhamDattatrayKedar			
	RushikeshDashrathBhise			
	Ku.ShrutiWamanraoUjjainkar			
09	Ku.PoojaRamkisanLande	Mega Deal Store Application	Prof.P.S.Ingle	26/04/2023 01.00 pm
	Ku.BhartiOnkarJadhao			
	Ku.AnkitaRavindraGhongate			
	Ku.AsmitaSantoshGawai			
	Ku.PoojaPrabhakarPatil			
10	Ku.MonikaGajananRindhe	Employee Management System	Dr.A.S.Kapse	26/04/2023 02.00 pm
	GopalShivdasJadhav			
	MohitUlhasDeshmukh			

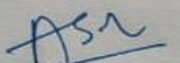
M.N.P. T. Talole
Co-Ordinator

Dr. A. S. Kapse
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana

Internal Project Evaluation

Anuradha Engineering College, Chikhli.
Department of Information Technology
8IT07 Project & Seminar (17926) (2022-23)

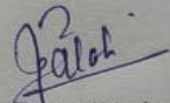
Sr. No.	Group No.	Name of Student	Project Title	Name of Guide	Project Development 20 Marks	Presentation & Report Writing 20 Marks	Viva-voce 25 Marks	Attendance 10 Marks	Total 75 Marks
1.	01	Ku.Purva Chandrakant Patil	Developing a System based on SQL injection prevention which include trust factor and security	Dr. A. S. Kapse	20	20	24	10	74
2.		Ku.Madhuri Sahebrao Gulve			20	20	24	10	74
3.		Hemant Prabhakar Sawant			19	20	24	10	73
4.		Abhijeet Ramdas Patil			20	19	24	10	73
5.		Atul Shankar Rathod			19	19	23	10	71
6.	02	Ku.Neha Dilip Borle	Student Information system using Blockchain	Prof. P. T. Talole	20	20	24	10	74
7.		Ku.Nikita Dilip Borle			20	20	24	10	74
8.		Ku.Vaishnavi Ulhas Kolte			20	20	24	10	74
9.		Prathamesh Vijay Golhare			20	20	24	10	74
10.		Yogesh Shivaji Sakhare			19	19	23	10	71
11.	03	Ku.Sakshi Pratap Solanki	Designing a Framework for E-Bug Tracking System	Prof. S. T. Sawale	19	19	24	10	72
12.		Ku.Shital Vasanta Nandve			19	19	24	10	72
13.		Ku.Pallavi Suresh Mehetre			20	20	24	10	74
14.		Ku.Pooja Bhagwan More			19	19	24	10	72
15.		Ku.Meera Gajanan Chawre			20	20	24	10	74
16.	04	Saurabh Vilas Ambhore	Automatic attendance system using Face Recognition	Prof. P. S. Ingle	20	19	24	10	73
17.		Arjun Santosh Ingle			20	20	24	10	74
18.		Vishal Narayan Dogardive			19	19	24	10	72
19.		Ravi Pandhari Sanap			19	19	24	10	72
20.		Vishal Gautam Ghevande			19	19	24	10	72
21.	05	Nikhil Anil Rindhe	Speech Synthesizer	Prof. N. B. Mapari	20	19	24	10	73
22.		Shubham Vijay Bhagat			20	20	24	10	74
23.		Gopal Sugdev Katade			20	19	24	10	73
24.		Vaibhav Ramdas Shejol			20	19	24	10	73
25.		Eknath Bhagwat Changade			19	19	24	10	72

Judges:  **Dr. A. S. Kapse(HOD)**
Head of Department
Information Technology
A. E. C. Chikhli, Dist. Buldana

 **Prof. S. T. Sawale**

 **Prof. P. S. Ingle**

 **Prof. N. B. Mapari**

 **Prof. P. T. Talole (Co-ordinator)**

Date: 27/04/2023

Anuradha Engineering College, Chikhli.
Department of Information Technology
8IT07 Project & Seminar (17926) (2022-23)

Sr. No.	Group No.	Name of Student	Project Title	Name of Guide	Project Development 20 Marks	Presentation & Report Writing 20 Marks	Viva-voce 25 Marks	Attendance 10 Marks	Total 75 Marks
26.	06	Krushna Shivaji Deshmukh	Entity Relationship Model of Crime Management System	Dr. A. S. Kapse	20	20	24	10	74
27.		Gaurav Pradip Morey			20	20	24	10	74
28.		Vishal Arun Sapkal			20	19	24	10	73
29.		Kayyum Shabbir Shaha			20	20	24	10	74
30.		Sumedh Suresh Jadhao			19	19	24	10	72
31.	07	Gajanan Baburao Waghchaure	Billing Management System	Prof. P. T. Talole	20	20	24	10	74
32.		Aakash Dadarao Gavali			20	19	24	10	73
33.		Bhushan Sanjay Tunlait			20	20	24	10	74
34.		Amit Omprakash Bhadupota			20	19	24	10	73
35.		Vaibhav Pandurang Deshmukh			20	19	24	10	73
36.	08	Ku.Vijaya Gulabarao Kale	Face Emotion Recognition	Prof. S. T. Sawale	20	20	24	10	74
37.		Ku. Priya Prakash Pathe			19	19	23	10	71
38.		Shubham Dattatray Kedar			19	19	24	10	72
39.		Rushikesh Dashrath Bhise			19	19	23	10	71
40.		Ku.Shruti Wamanrao Ujjainkar			20	19	24	10	73
41.	09	Ku.Pooja Ramkisan Lande	Mega Deal Store Application	Prof. P. S. Ingle	19	19	24	10	72
42.		Ku.Bharti Onkar Jadhao			20	20	24	10	74
43.		Ku.Ankita Ravindra Ghongate			19	19	24	10	72
44.		Ku.Asmita Santosh Gawai			19	19	24	10	72
45.		Ku.Pooja Prabhakar Patil			17	18	22	08	65
46.	10	Ku.Monika Gajanan Rindhe	Employee Management System	Dr. A.S.Kapse	17	17	22	09	65
47.		Gopal Shivdas Jadhav			17	17	22	09	65
48.		Mohit Ulhas Deshmukh			17	17	22	09	65

Judges:

Dr. A. S. Kapse(HOD)

Head of Department
Information Technology

A. E. C. Chikhli, Dist. Buldana

Prof. S. T. Sawale

Prof. P. S. Ingle

Prof. N. B. Mapari

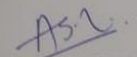
Prof. P. T. Talole (Co-ordinator)

Date - 27/04/2023

Seminar

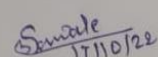
Anuradha Engineering College, Chikhli.
Department of Information Technology
7IT09 Project & Seminar (17516) (2022-23)


Sr. No.	Group No.	Name of Student	Seminar Topic	Date	Name of Guide	Report & submission 10 Marks	Seminar Delivery 20 marks	Viva-voce 10 Marks	Attendance 10 Marks	Total 50 Marks
1.	01	Ku.Purva Chandrakant Patil	Green Cloud	10/10/2022 10.30 AM to 5.15 PM	Dr. A. S. Kapse	10	19	10	10	49
2.		Ku.Madhuri Sahebrao Gulve	Cloud Cryptography			10	19	09	09	47
3.		Hemant Prabhakar Sawant	RFID Technology			10	17	09	09	45
4.		Abhijeet Ramdas Patil	Smart Card			10	18	08	10	46
5.		Atul Shankar Rathod	FOG Computing			10	17	08	10	45
6.	02	Ku.Neha Dilip Borle	Bitcoin Technology	10/10/2022 10.30 AM to 5.15 PM	Prof. P. T. Talole	10	19	10	10	49
7.		Ku.Nikita Dilip Borle	Security threats on Blockchain and its Countermeasure			10	19	10	10	49
8.		Ku.Vaishnavi Ulhas Kolte	Blockchain Architecture			10	19	10	10	49
9.		Prathamesh Vijay Golhare	Blockchain Technologies & Crypto-currencies			10	19	10	10	49
10.		Yogesh Shivaji Sakhare	Distributed Ledger Technology			10	17	09	09	45
11.	03	Ku.Sakshi Pratap Solanki	Cloud Security	10/10/2022 10.30 AM to 5.15 PM	Prof. S. T. Sawale	10	17	09	09	45
12.		Ku.Shital Vasanta Nandve	Real time Smart Network Management in Cloud Computing			10	17	09	09	45
13.		Ku.Pallavi Suresh Mehetre	Cloud Computing Fundamentals and Issues			10	18	08	10	46
14.		Ku.Pooja Bhagwan More	Storage & Computation No SQL			10	19	09	09	47
15.		Ku.Meera Gajanan Chawre	DBMS Vs RDBMS			10	19	09	09	47
16.	04	Saurabh Vilas Ambhore	Mobile Device Security	11/10/2022 10.30 AM to 5.15 PM	Prof. P. S. Ingle	10	17	09	09	45
17.		Arjun Santosh Ingle	Screenless Display Technology			10	19	10	10	49
18.		Vishal Narayan Dogardive	Cloud Security			10	17	09	09	45
19.		Ravi Pandhari Sanap	Data Mining Techniques & Application.			10	17	09	09	45
20.		Vishal Gautam Ghevande	Phishing Attacks			10	17	09	09	45
21.	05	Nikhil Anil Rindhe	Hadoop Architecture	11/10/2022 10.30 AM to 5.15 PM	Prof. N. B. Mapari	10	18	08	10	46
22.		Shubham Vijay Bhagat	Big Data & Its Challenges			10	18	08	10	46
23.		Gopal Sugdev Katade	Clustering Techniques in Big Data			10	19	09	10	48
24.		Vaibhav Ramdas Shejol	Big Data Visualization			10	17	09	09	45
25.		Eknath Bhagwat Changade	Protection of Big Data Privacy			10	17	09	09	45

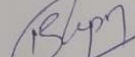
Judges:  Dr. A. S. Kapse(HOD)

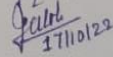
Head of Department
Information Technology

A. E. C. Chikhli, Dist. Buldhana

 Prof. S. T. Sawale

 Prof. P. S. Ingle

 Prof. N. B. Mapari

 Prof. P. T. Talole (Co-ordinator)

Anuradha Engineering College, Chikhli.
Department of Information Technology
7IT09 Project & Seminar (17516) (2022-23)

Sr. No.	Group No.	Name of Student	Seminar Topic	Date	Name of Guide	Report & submission 10 Marks	Seminar Delivery 20 marks	Viva-voce 10 Marks	Attendance 10 Marks	Total 50 Marks
26.	06	Krushna Shivaji Deshmukh	Mongo DB	11/10/2022 10.30 AM to 5.15 PM	Dr. A. S. Kapse	10	19	09	10	48
27.		Gaurav Pradip Morey	Data Warehousing			10	19	09	09	47
28.		Vishal Arun Sapkal	E - wallet			10	17	09	09	45
29.		Kayyum Shabbir Shaha	Apache Hive			10	19	09	10	48
30.		Sumedh Suresh Jadhao	Big data in Bussiness			10	17	09	09	45
31.	07	Gajanan Baburao Waghchaure	License Plate Recognition	12/10/2022 10.30 AM to 5.15 PM	Prof. P. T. Talole	10	17	09	09	45
32.		Aakash Dadarao Gavali	Social Distance Monitoring			10	17	09	09	45
33.		Bhushan Sanjay Tunlait	Object Recognition			10	18	08	10	46
34.		Amit Omprakash Bhadupota	Mask Defection			10	17	09	09	45
35.		Vaibhav Pandurang Deshmukh	Lane and Curve Detection			10	17	09	09	45
36.	08	Ku. Vijaya Gulabarao Kale	Algorithms using Pattern Recognition	12/10/2022 10.30 AM to 5.15 PM	Prof. S. T. Sawale	10	19	10	10	49
37.		Ku. Priya Prakash Pathe	Face Recognition			10	19	09	09	47
38.		Shubham Dattatray Kedar	Applications of Pattern Recognition			10	17	09	09	45
39.		Rushikesh Dashrath Bhise	Speech Reorganization System			10	19	09	09	47
40.		Ku. Shruti Wamanrao Ujjainkar	Eyes & Face Detection Algorithms			10	18	08	10	46
41.	09	Ku. Pooja Ramkisan Lande	Data Mining of Energy Analysis	12/10/2022 10.30 AM to 5.15 PM	Prof. P. S. Ingle	10	19	09	09	47
42.		Ku. Bharti Onkar Jadhao	Data Mining System & Trends			10	17	09	09	45
43.		Ku. Ankita Ravindra Ghongate	Data Mining of Health Care			10	18	08	10	46
44.		Ku. Asmita Santosh Gawai	Role of Data Mining in Higher Education Sector			10	18	08	10	46
45.		Ku. Pooja Prabhakar Patil	Data Mining in Search Engine Analytics			10	18	08	10	46
46.	10	Ku. Monika Gajanan Rindhe	Depression Detection System Using PYTHON	12/10/2022 10.30 AM to 5.15 PM	Prof. N. B. Mapari	10	17	08	09	44
47.		Gopal Shivdas Jadhav	3D Holographic Projection Techniques			10	17	08	09	44
48.		Mohit Ulhas Deshmukh	2D Computer Graphics			10	17	08	09	44

Judges:

A.S.K.
Dr. A. S. Kapse(HOD)

Sawale
Prof. S. T. Sawale

Ingle
Prof. P. S. Ingle

Mapari
Prof. N. B. Mapari

Talole
17/10/22
Prof. P. T. Talole (Co-ordinator)

Head of Department
Information Technology
A. E. C. Chikhli, Dist. Bukhara


Anuradha Engineering College, Chikhli
Department of Chemical Engineering
Project Internal marks Evaluation sheet
Summer 2023

Date: 13/05/23

Sr. No	Name of Student	Title of Project	Project Marks Evaluation by Project Guide					Evaluation by Expert out of (25M)	Marks allotted out of 75
			Report Writing (10M)	Presentation (10M)	Individual contribution (20 M)	Defense (Depth of knowledge) (10M)	Total out of (50M)		
01	Laxmi Bholane	Synthesis of Ethyl Propionate using Ethanol and Propionic acid in presence of Homogeneous catalyst	09	09	19	09	46	23	69
02	Vaibhav Dhawale		10	08	19	09	46	24	70
03	Shivdatta Gore		10	08	18	09	45	24	69
04	Pravin Cheke		09	09	18	10	46	23	69
05	Dipak Gaikwad	Biodiesel production from kitchen waste by hydrodynamic cavitation.	10	09	19	08	46	22	68
06	Pravin Ghawate		09	10	18	09	46	23	69
07	Chaitnya Patil		09	08	18	10	45	24	69
08	Sourabh Patil		09	08	18	10	45	24	69


Name of Expert: Dr S K Deskar

Signature: 


Prof. J K Shinde
Incharge Project & Seminar

Name of Guide: V.D.Gurudasani

Signature: 


Prof. V.D.Gurudasani
HOD
Department of Chemical Engineering
Anuradha Engineering College,
Anuradha Nagar, Chikhli (Buldana)

Internal Evaluation of Seminar

Anuradha Engineering College, Chikhli
Department of Chemical Engineering
Evaluation sheet
Seminar: 2022-23

Date: 13/10/22

Sr. No	Name of Student	Title of seminar	Content (topic selection) 5 marks	Presentation (10 marks)	Defense (Depth of knowledge) 10 marks	Internal Evaluation marks (25)	Evaluation by Experts (out of 25)	Total marks out of 50
01	Avinash A. Waghmare	Proton Exchanges membrane cell	04	09	10	23	24	47
02	Shivaji B. Yadav	Water Gases	04	08	08	20	21	41
03	Vaibhav A. Hatekar	Production of Activated carbon from Bawang, peel from orange	04	09	10	23	24	47
04	Saurabh R. Patil	Hydroprocessing of new & waste so, gas	04	08	09	21	21	42
05	Shivdatta B. Gore	production of citric Acid	04	09	09	22	22	44
06	Rishikesh P. Takalkar	Green fuels	04	08	08	20	21	41

Name of Expert: Prof. J. K. Shinde

Signature


Prof. J. K. Shinde
Incharge Project & Seminar


Prof. V. D. Gurudasani
HOD
H.O.D.,
Department of Chemical Engineering
Anuradha Engineering College,
Anuradha Nagar, Chikhli (Buldana)

III) Participative learning:

Report of National Service Scheme (NSS) and Adventure Club, Purogami
Vichar Manch, Movie Club etc.

National Service Scheme (NSS) Activity Report

संत गाडगेबाबा अमरावती विद्यापीठ



अनुराधा अभियांत्रिकी महाविद्यालय, चिखली



राष्ट्रीय सेवा योजना

विशेष श्रमसंस्कार शिबीर

दिनांक: ०५.०१.२०२३ ते १२.०१.२०२३

पळसखेड सपकाळ

सादरकर्ते

f. Shyam

प्रा. विद्या आर. टेकाडे

कार्यक्रम अधिकारी

रा टीय सेवा योजना

कार्यक्रम अधिकारी/प्राचार्य

राष्ट्रीय सेवा योजना (N.S.S.)

अनुराधा अभियांत्रिकी महाविद्यालय

चिखली-४४३२०९ जि. बुलडाणा

डॉ. अरुण चा. मन्हेई

प्राचार्य

अनुराधा अभि.महा.चिखली

Principal

Anuradha Engineering College

Chikhti, Dist. Buldana



**Anuradha Engineering College,
Chikhli**



Report on

National Service Scheme (NSS)

Academic Year 2022-23

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	8. Beti Bachao Beti Padhao Campaign

Preface

Anuradha Engineering College of National Service Scheme The work of National Service Scheme is being started on the idea of Sant Gadgebaba. In that view, with the inspiration of Karmayogi Tatyasaheb Bondre, the president of the organization, Secretary A. With the concept of Rahulbhau Bondra and under the guidance of Principal Arun Nanhai Sir, it is going on continuously. On the special insistence of Mr.Rahulbhau Bondre, the camp was organized at Sevasankalp at Duttakgram Palaskhed.

In order to make Palakhed Sapkal an ideal village, a special labor training camp was conducted. The knowledge of the students was enhanced in the intellectual session through the interpretation of various eminent officials, professors, doctors, journalists, social workers. National Service University coordinator of the scheme Dr. Rajesh Burunge and District Coordinator Prof. Dr. V.R. With the special support and guidance of Padwal, the special labor training camp was successfully conducted.

Prof.V.R.Tekade
Program Officer
National service Scheme

Works done by National Service Scheme Camp , at Palaskhed Sapkal

1. Voting awareness
2. Zilla Parishad Marathi School, Palaskhed Sapkal Swachhata Abhiyan.
3. Service Resolution Installation Cleaning.
4. Yogasana and pranayama.
5. Various cultural events.
6. Kabaddi Tournament.
7. Folk dance for villagers.
8. Ophthalmology Camp.
9. Health checkup camp
10. Cultural programs for the passionate
11. Intellectual sessions

Informal inauguration, introduction session and introduction

on 5.1.2023. Shram Sanskar Camp 2022-23 was informally inaugurated at Palaskhed Sapkal Sevasankalp Prati Thana. Also, the introduction session of the volunteer in the camp and detailed information about the pre-preparation of the camp was given. Since Seva Sankalp was organized here with the legacy of Shram Sanskar social service, student groups were named after social workers like Mahatma Jyativa Phule, Savitribai Phule, Annabhau Sathe, Vava Amte, Sindhutai Sapkal.

All the organized Voustic sessions, cultural activities, projects, surveys, etc. of the camp were given to the volunteers and their views were taken in advance and on this occasion Dr. Nandu Palve, the leader of the Seva Sankalpa, said that during the informal inauguration of the Seva Sankalp, the psychiatric service work of the Seva Sankalpa was to be done as a service to God. Expected to contribute.

He expressed the hope that the students should participate in social work during their student days and consider the psychiatric service work of Seva Sankalpa as service to God and everyone should contribute their own part in it.

Opening Ceremony

Time: 5 pm

Dated: 6.1.2023

Anuradha Engineering College Ra Tway Service Scheme Squad 2022-23 Vishe. Labor camp d. During the period from 5th to 12th January 2023, the opening ceremony was held at Dattakgram Palaskhed Sapkal Seva Sankalp Prati Thana, the program was presided over by the principal of the college Arun and Nandai and all the department heads, villagers were present. Kolhe and Upasarpnach Mr. Ashok Ramdas felicitated the councilors and members of the Gram Panchayat, there was a large attendance of the citizens of the village. Under Vidya Tekade Hayangi Rajneyo Shivig's ambitious project Swachh Bharat Swasthya Bharat Abhiyang, Seva Sankalp gave information about solid waste generation project, mural painting and cleaning from the floor.



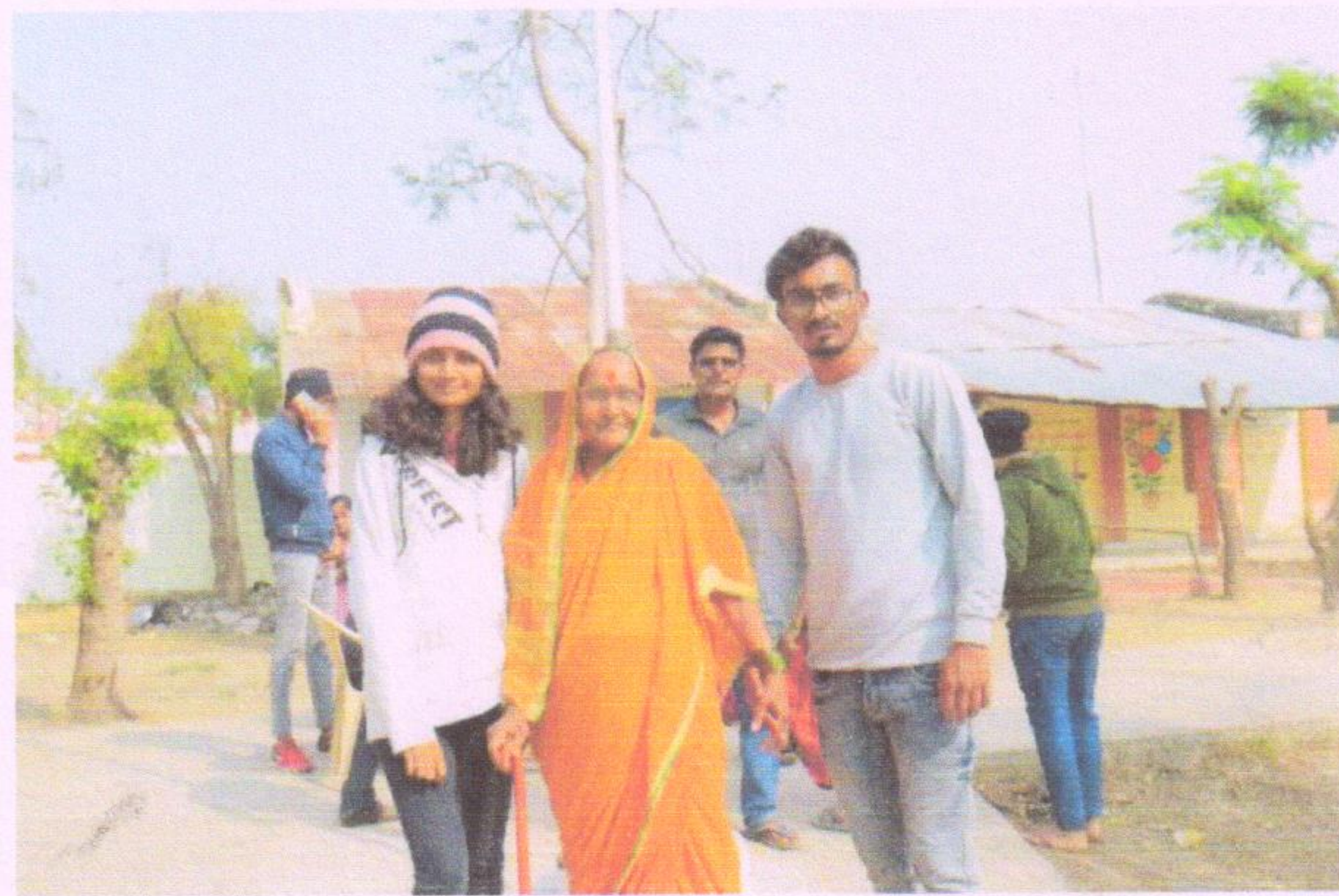
The newly elected Sarpanch Mr. Pradip Damodhar Kolde Iyangi Gaik expressed his hope that the participation of Raseo Swayamlekas project will be fully achieved and the development of labor culture Shivigatun village will be achieved as much as possible. As per the request, the aim of organizing the Shivig at Nevasankalp is because of the Shivigadhi

Dr. Rajesh Mapatri Iyagi guided the students on how to make a socially useful person through the words of Gurneyo. On the occasion of the opening of the cremation ceremony, Shram Sanskar Shivigay is also being organized for the purpose of getting a car in this world without any other person. But if it is going to be a Maratha village, it is necessary to understand the problem of Shiviradhi Vidyadhangi and let it be broken. I think that on the occasion of the inauguration of the village, Raju More, Mr. Ashok Sapkal, Mr. Prakash Sapkal and the headmaster of District Radhe, Pravin Wadekar were also present.

Health check up camp

Date: 7.12.2023 Time: 1 am

A health check-up camp was organized for the villagers at Palaskhed Sapkal District Pari Ad Ala by Dr. Dilip Unhale and Dr. Subha. On the occasion of the inauguration of the health camp, Ku-Hade guided the campers about healthy health. On the occasion, the retired principal of Bharat Vidyalaya, Vuldana Shri Unhale sir said that control of needs is necessary to stay away from depression. And according to the need, a proper diagnosis was made by the entire health center, Shiviraksha villager, who responded promptly. 10 villagers and 40 students participated in this camp.



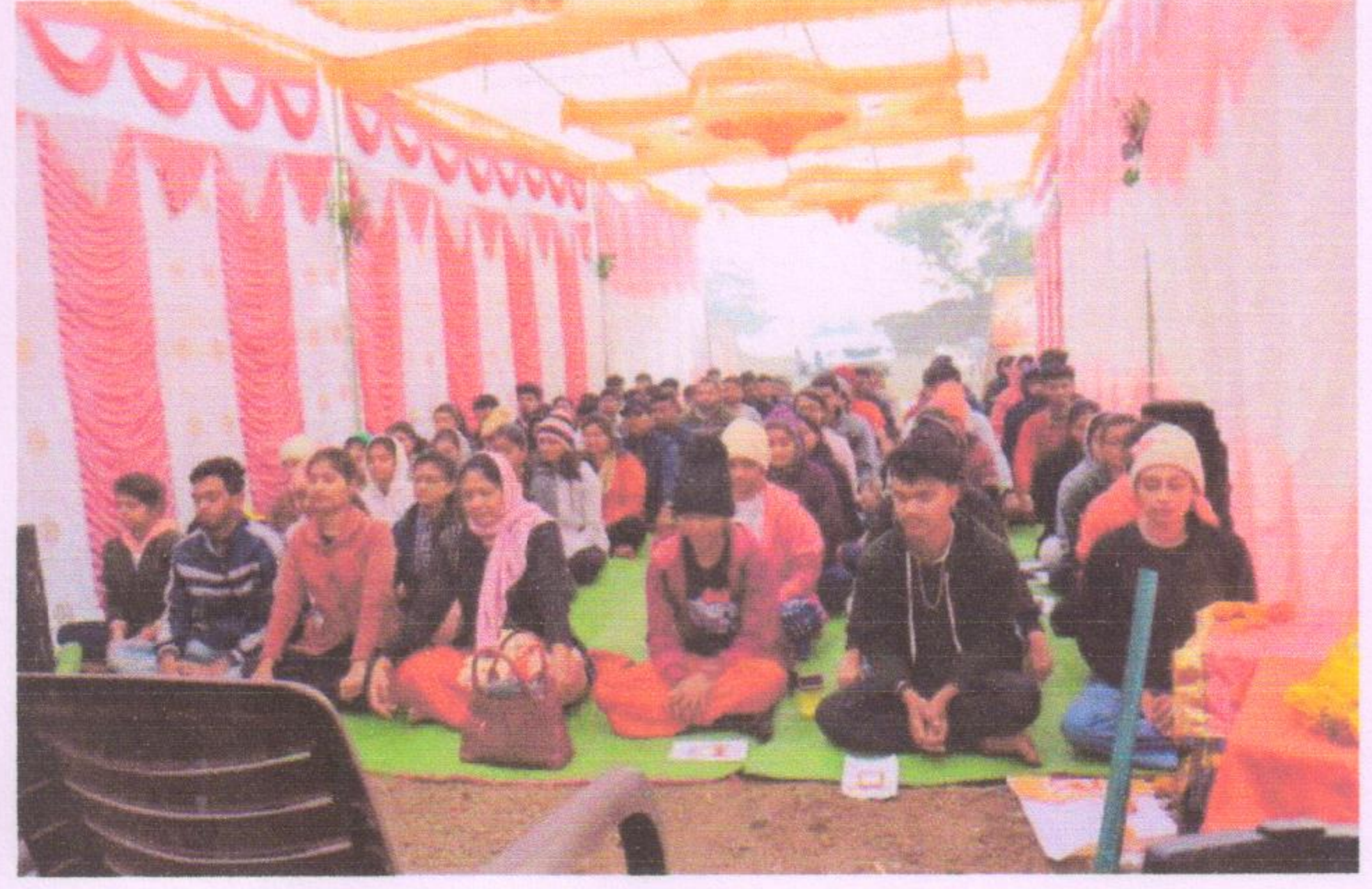
Eye check up camp

Palaskhed Sapkal Seva Sankalp to eliminate the ophthalmological problems of psychiatric patients. On 09/1/23 eye checkup camp was organized at Sevasankalp per thana. During this time students are facing various eye diseases due to mobiles. More than 100 students from Sevasankalp per thana expressed their opinion that if they are not freed from these diseases, they will stay away from studies. Eye examination of psychiatric patients was conducted by Dr. Rahul Joshi Chishwali was present and distributed free food. Dr. Seva Sankalp, President of this camp. Swayamseks worked hard for the success of the camp attended by Nandu Palve.

Heartful Meditation Workshops and Yoga Sessions

Dates: 9.1.2023 to 11.1.2023 to Time: 7 am

Inner energy is needed to do intellectual and spiritual work and in today's competitive age there is hardly any time to spare so a three day workshop on Heartful Meditation conducted by Ramakrishna Mission, Chennai was organized at Dattakgram Palaskhed Sapkal at NSS camp place from 7 am to 8 am. Chaudhary Sir, Shri Tulsharam Nanhe and Akash Gaikwad were guided in this workshop. All the volunteers participated enthusiastically. At this time, all the volunteers were given feedback and were given certificates by Heartful Meditation.



Mr Ajit Ghule

The government is entirely responsible for the fact that alcohol addiction, like other addictions, is caused by the depression of the youth generation due to unemployment. Govt has set up colleges to provide unemployment to the youth. In this period of unemployment, the youth should keep themselves away from addiction.

Bhairajanikanth, the organizer of Darumuvati Andolan for the anti-addiction program organized for Mr. Bhai Rajinikanth Villager, tried to discourage the generation from addiction by telling about the bad consequences of addictions. Keto opined that the Maharashtra government's policy of muvati Daru, which destroys the vetinas and not the vetisavachar, is the government's.

8 January 2023

Dimplatai Ghadge Sanchalika Palvi Project Pandharpur

They work for the rehabilitation of HIV-affected children. In Palvi Project, the patients were informed about the various initiatives being implemented to make them spend their remaining lives happily.

Sujatai Kulli, NSS Volunteer and Social Commitment gave an insightful explanation of how social commitment is created in students through the thought of Swami Vivekananda and appealed to the students to limit the use of mass media. Ms. Jaya Nanhai, Principal, Anuradha English Medium School, Chikhli, expressed the valuable participation of the RACE function officers and volunteers in maintaining the RACE heritage of Anuradha Engineering College.

9 January 2023

Ashuto I Chaudhary Director Chaitanya Gurukul, Chikhali

Explained how education through matriarchy is transformative and how it was implemented in the new educational policy. The first step to success is planning time. Doing any work honestly is the true religion.



January 10, 2023

Seva Sankalp Thought and Commencement Prof. Nandkishore Dhawale

Information was given about where and how the service initiative was started and how it was able to function and stand.

Dr. Nandkishore Palve

He expressed the hope that how night is created through character building and that students should participate in social work during their student days and consider the psychiatric service work of service resolution as service to God and everyone should contribute their own part in it.



11 January 2023

Mister. Chandrashekhar Joshi

Personality development through social media is the tone of the tertiary service scheme and a part of personality development is oratory style and communication is an art.

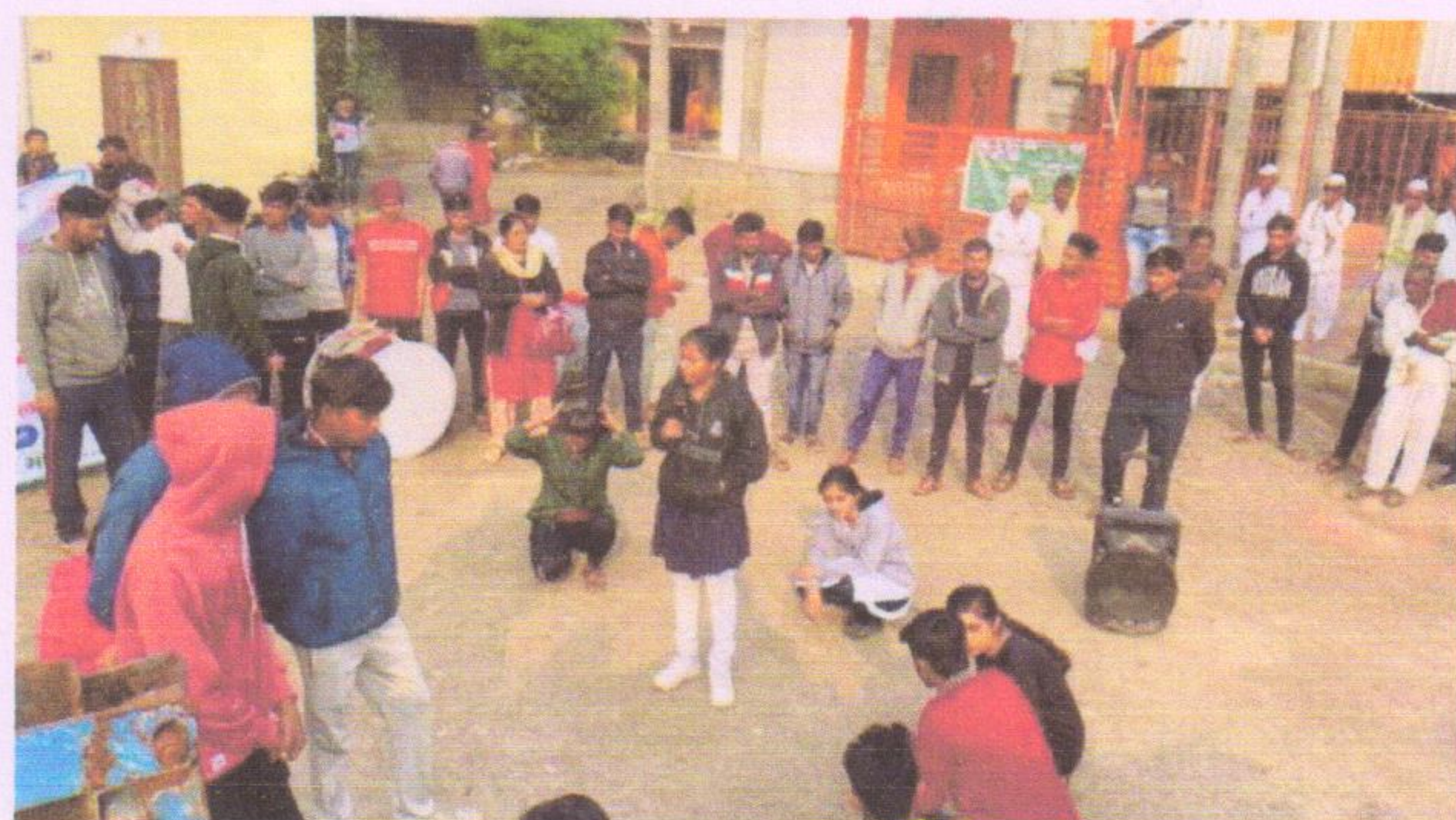
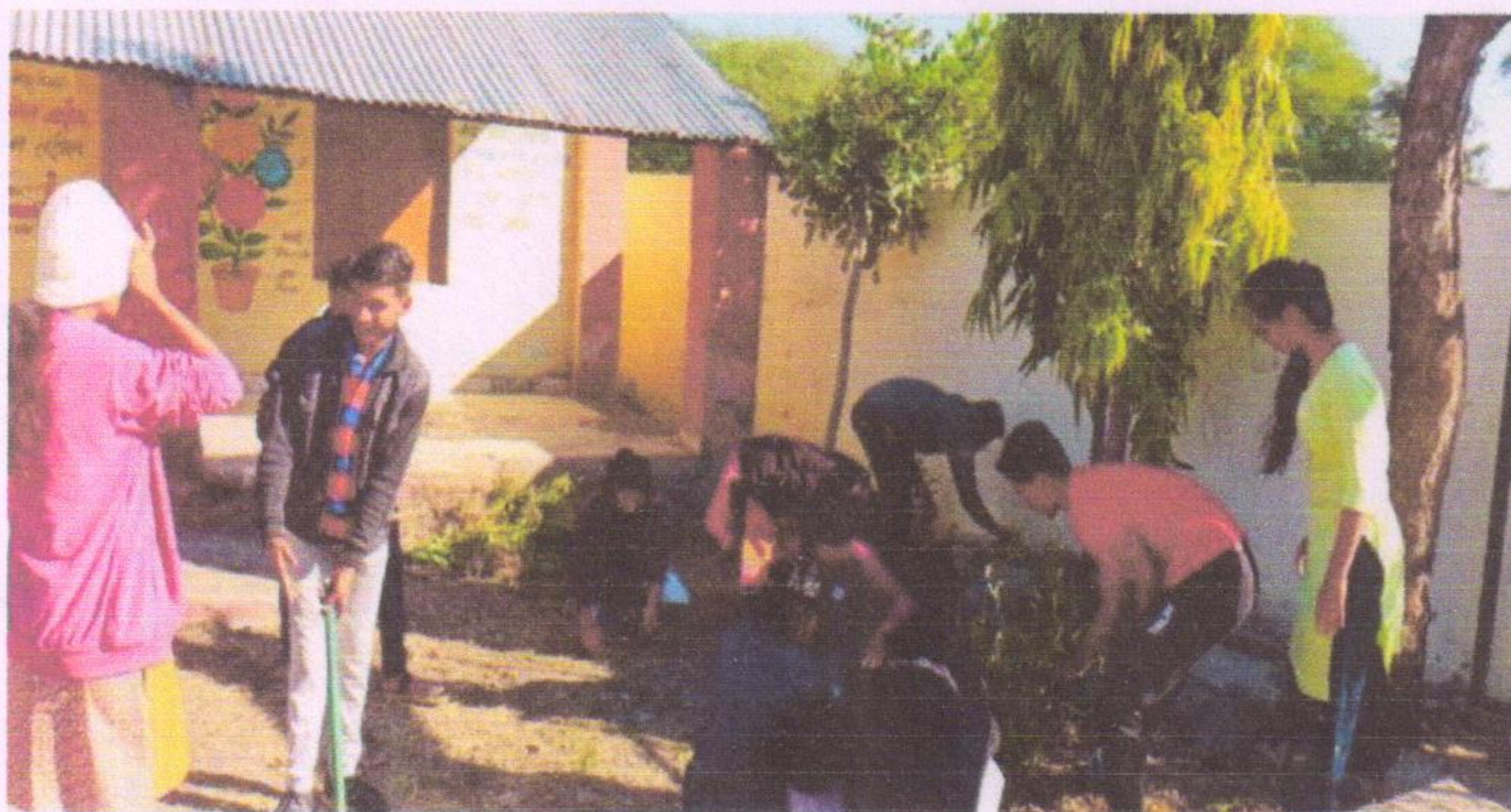
Projects

Public awareness through street drama

1. Public awareness through street drama. 7/1/2023 Voting Awareness
2. At the Gatgram Panchayat Dhadap, the students performed a street play for voting awareness in the form of a street play.

Clean India Movement

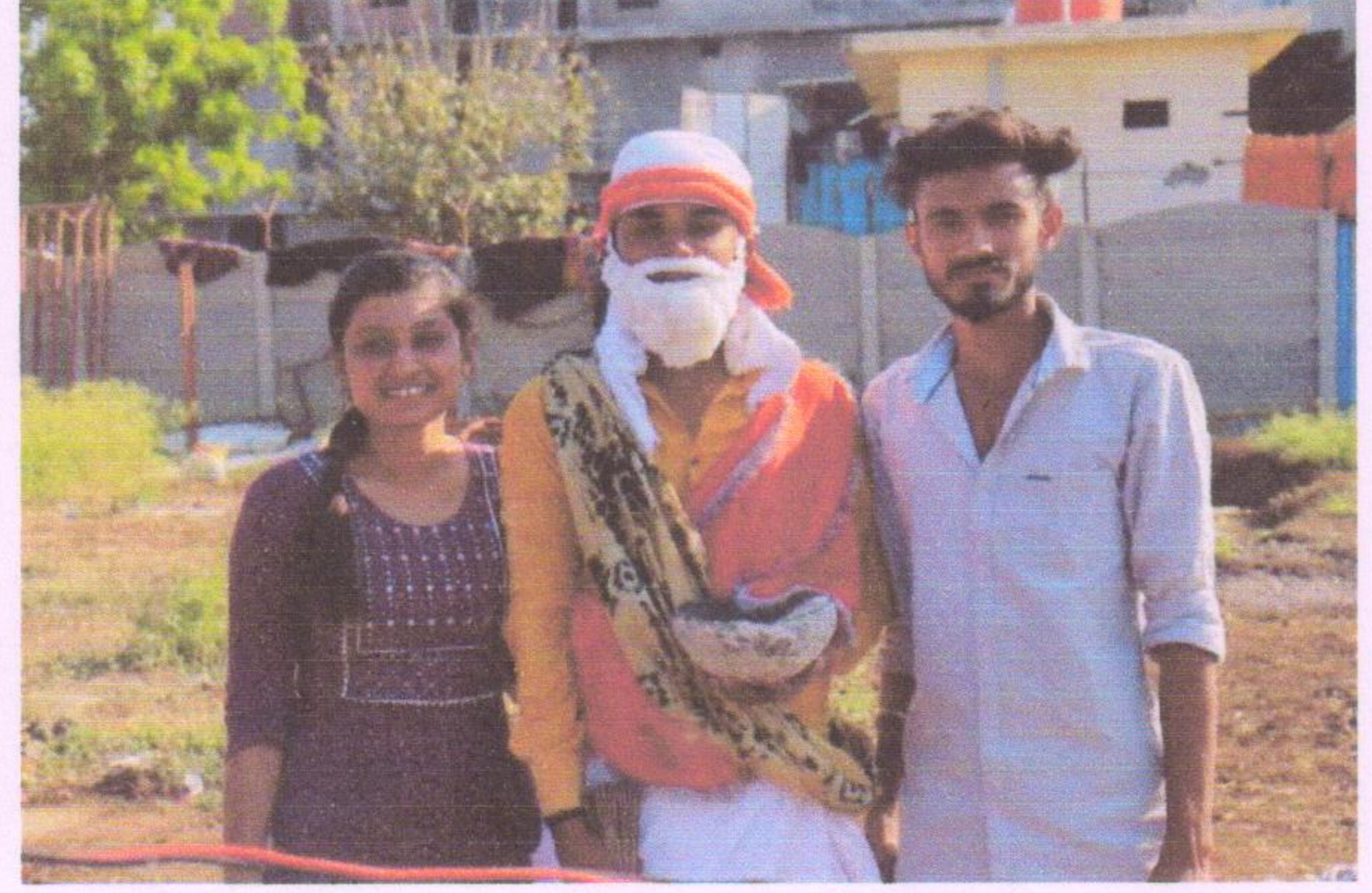
Cleanliness campaign was started by cleaning important places in Gaya through NSS villager-yanga demonstration showed the importance of cleanliness. Despite various schemes of Sana, haganism was found in Dattakgram, so NSS Swayamseks resolved to make the village free of haganism.



date. 8/1/2023

Save daughter educate daughter

According to the mission of RACEO, through Prabhat Feri, village cleanliness is saved, beti padhao, village cleanliness, drug addiction etc.



project

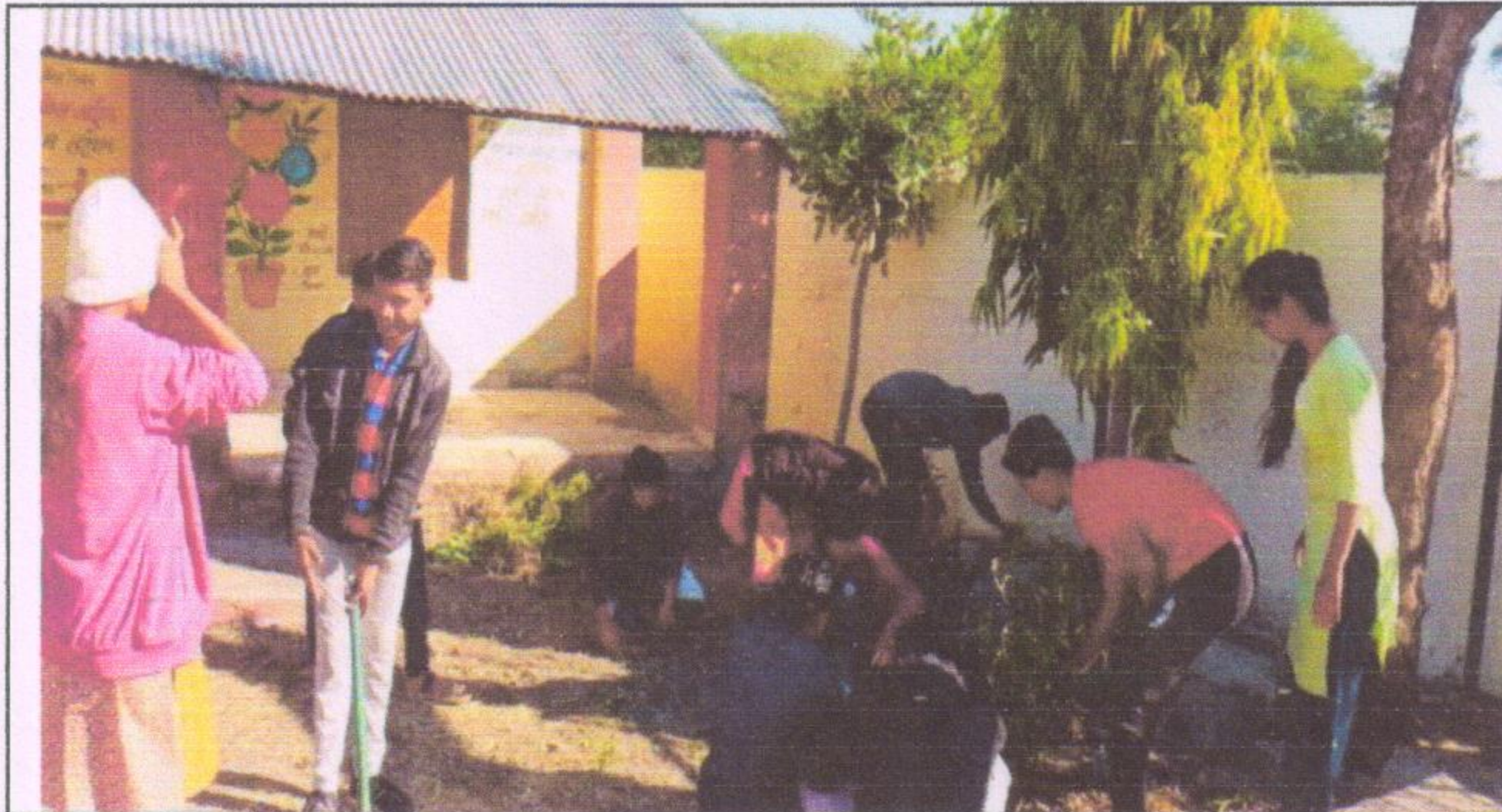
1. Solid Waste Project
2. District Marathi Swachhta Abhiyan ||La Palaskhed Sapkal
3. Marathi Rangoti Sushubhogikaran in District Pari Palaskhed Sapkal Rang
4. Service Resolution Per Than Swachhta Abhiyan
5. Tree plantation and tree conservation in the institute premises
6. Addiction Awareness
7. Cultural activities for the passionate
8. Beti Bachao Beti Padhao Campaign

1. Solid Waste Project

During the Swachh Bharat Swatsh Bharat campaign during the Swachh Bharat Swatsh Bharat Abhiyaan, a pit of size 15 310 and 10 feet deep was dug by NSS volunteers through Shram Donation for proper disposal of solid waste and wet waste in the locality of Seva Sankalp per thana.

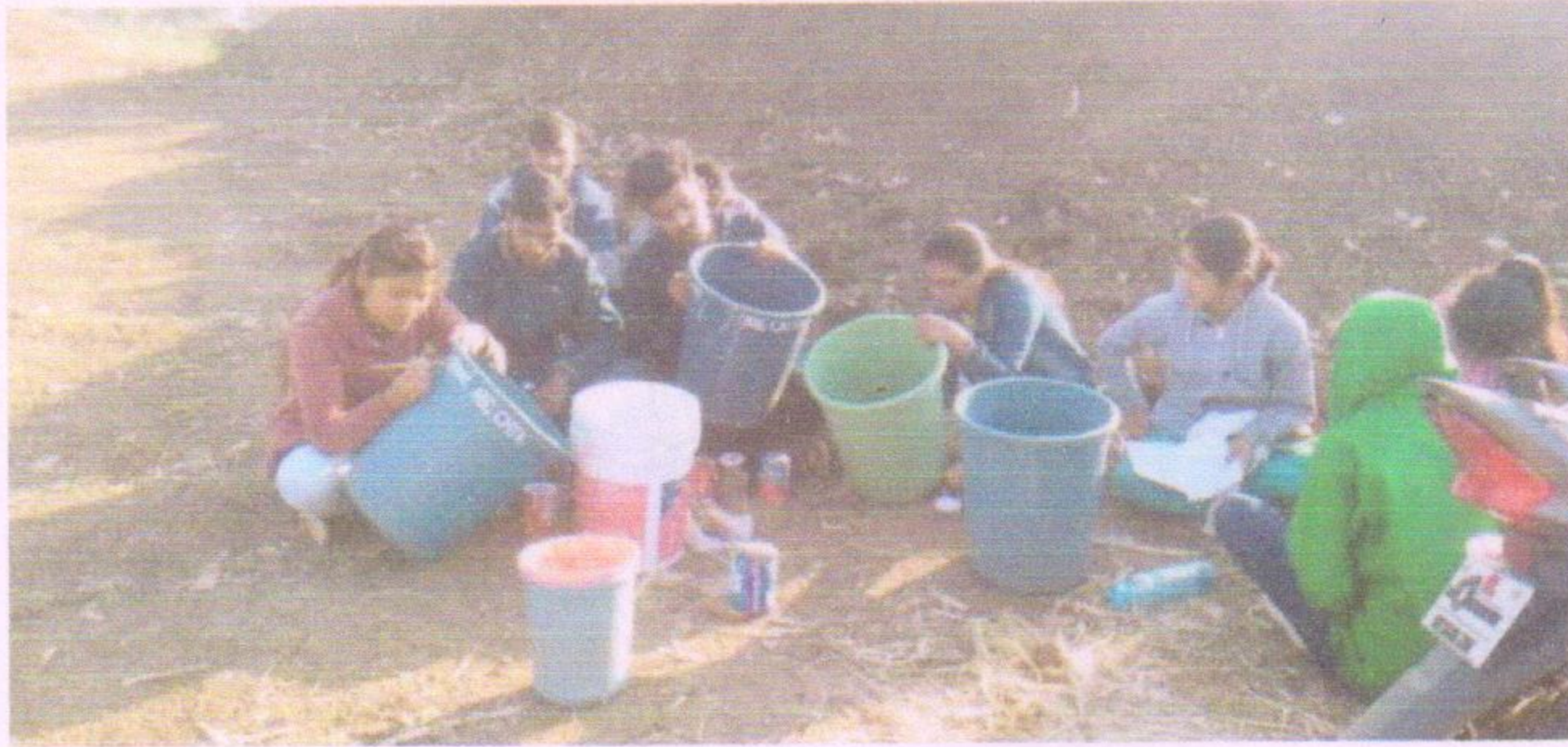
2. Palaskhed Sapkal Swachhta Abhiyan

At Palaskhed Sapkal in district district Marathi, the construction materials were lying in a mess due to the recent repairs. With the help of NSS volunteers, the area was cleaned and the grounds were arranged, the potholes in the area were repaired, the trees in the area were pruned and tree conservation was done and new trees were planted by the hands of the campers.



3. Zilla Pari Ad Marathi Sushubhogikaran

Various suggestions, guidance charts in mathematics, Mahapura Gaon thoughts were sketched at District District Marathi Palaskhed Sapkal. Apart from this, information was painted on the wall to help students study easily



3. Service Resolution Per Than Swachhta Abhiyan

Sevasankalp area was cleaned with the help of psychiatric patients. In it, the land of Murum tank was leveled and the trees were planted and tree conservation was done.

5. Public awareness through murals

In order to create public awareness through murals, murals were painted in different ways on the walls of Seva Sankalp Peri Thana, Dhodap and Palaskhed Sapkal district facades, in which murals were painted to convey the messages of Veti Vachao Beti Padhao, Addiction Mukti, Cleanliness and to raise the mindset of the people.

Murals were painted on the protection wall on the facade of District Leh, with the message that smoking is a danger to Arira and that girls are being murdered.

6. Service resolution per station

A picture Seva Sankalp which gives the message that we can achieve anything if our thoughts are positive was removed here encouraging the people to think of how they can get many different messages from the mural.

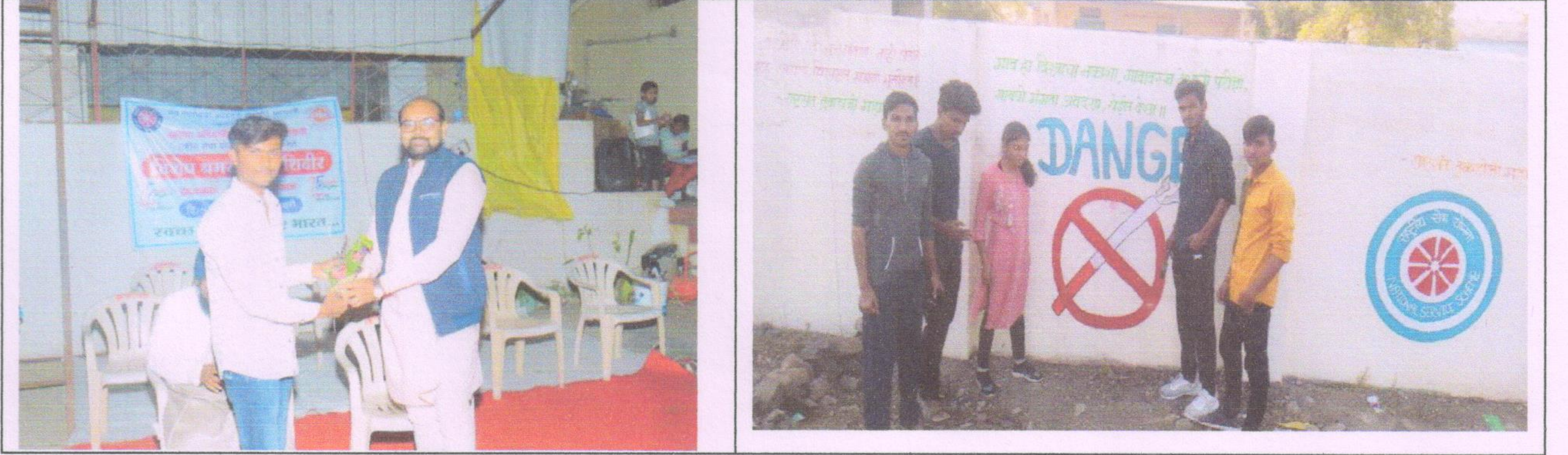
National Service Scheme symbol "Villa" The wheel in the center of the Rewatata Villa represents 24 hours. Red color is a symbol of springing manure and it brings enthusiasm Blue color represents the sky a color in the sky means National Service Scheme Villa mural painting gave a message to the people.

7. "De-addiction Shri Ajit Ghule

Like other addictions, alcohol addiction comes to the youth generation due to depression due to unemployment, the government is entirely responsible for the fact that the government has set up colleges that make the youth unemployed. In this period of unemployment, the youth should keep themselves away from addiction.

Shri. Bhai Rajinikanth

Bhai Rajnikant, the organizer of the alcohol free movement for the de-addiction program organized for the villagers, tried to dissuade the generation from addiction by telling about the bad consequences of addictions. He opined that the policy of Muvati Daru, which is ruining Waitina, is of the Maharashtra government



Various activities for students

Dated: 7.1.2023 Time: 7 PM

shri bhai rajnikanth

For the de-addiction program organized for the villagers, Bhairajnikant, the organizer of the alcoholism movement, tried to dissuade the generation from addiction by telling them about the consequences of addictions. On the other hand, he expressed the opinion that the policy of Muvati Daru, which destroys women, is of the Maharashtra government. Therefore, women should sometimes become mothers and sometimes help their family members out of addiction.

Date: 11.1.2023 Time: 2 PM to 5 PM

Various cultural activities for the devout students

In order to check the general knowledge of the students of the village and to increase their enthusiasm, the RACEO volunteers organized this activity by walking and talking. A dance competition was organized for the students of the village and to increase their enthusiasm, an immediate prize was distributed to six teachers of the district and Marathi. was Principal Mr. Belbir sir told how Swami Vivekananda's thought is a guide for today's youth

Date 9.1.2023 At 7 p.m

Meeting of Hon'ble Rahulbhou Bondre

Rahulbhou Bondre, President Buldana District Congress Committee visited Shiveera and greeted the villagers as well as the villagers. Rahulbhou Vote highlighted how engineering children can help in solving the problems of villagers and mental patients.



Date 10.1.202

poetry conference

Mahara Tr Bhuran Kavi Anant Raut and Ghazkar Vishal Mohite Hayani Vishe for Gawak. Poet Ananth Raut's friend played an evening of Shram Sanskar camp in Vanavaya Ha Garva like Haya got the applause of Shiviradhi. Villagers and mental patients were present in the same number

Competition for campers

Cultural awareness programme

Folk Drama

Date : 12.3.2022 Time: 8 PM.

On March 12, a folk drama cultural program was organized on the themes of Veti Vachao Beti Padhao, voting awareness, addiction relief etc. Dramas were performed on this occasion. Guaranteed financial literacy lessons to villagers.

Folk dance

Date : 9.1.2023 Time: 7 PM to 9 PM

Folk dance performance for the entertainment of the villagers. It was organized on March 9. 06 groups of volunteers won the hearts of the audience by performing various types of folk dances. The girl's dance form was also performed on the stage. A large number of villagers were present on this occasion.



Kabaddi Competition Date : 11.1.2023 Time: 3 PM

A kabaddi competition was also organized for the Raseya Shivir campers. Six groups participated in this event, Prakash Amte group won and Hali Garad was adjudged as the best player.

Cultural activities for psychiatric patients

Based on the Dashasutri of Saint Gadge Wawa, a night trial service scheme camp was organized with the orphans, neglected and neglected people of the society i.e. Sevasankalp with psychiatric patients. During the camp, the mental patients recorded an enthusiastic response in the various cultural programs of the students, they participated in the dance competition as well as the Swachhta Abhiyaan as volunteers, they expressed their views in the closing speeches and on the occasion all the campers were delighted and Sadhu Nayan bid them farewell.

Debate Competition Date : 10.1.2023 Time: 2 pm

Due to the current events, a debate competition was also organized to know the feelings of the youth and to know their problems and opinions on it. The competition was organized in two groups all the contestants of both the groups participated in it, the following prizes were given in this competition.

1. Arrange marriage or love marriage success

Volunteers of 6 groups presented their critical opinions according to the above.

Oratorical competition

Date : 12.1.2023

Time 12 to 2 in the afternoon

To promote the eloquence of the volunteers and for this purpose, the National Service Scheme was issued. On January 12, 2023, 10 volunteers participated in the Vavatrutva competition. How Swami Vivekananda's thoughts are useful for today's generation. Each competition was given a time of 2 minutes. The program was moderated by Vijaya Kale.

Conclusion

While expressing his thoughts during the conclusion of the camp, the secretary of the organization Md. Ms. Vrishalitali Bondre asked that every student should adopt the character of Shivbanch and students on the birth anniversary of Jijamata and urged them to use social media in a limited way and devote maximum time to social work. Psychiatric patients also expressed their feelings. At that time, all NSS volunteers were impressed. Dr. Arun Nanhai, principal of the college, expressed the opinion that the camp was a success because of the emotional development of the students during the camp.

For the conclusion, the village council as well as the principal of Anuradha Engineering College, Chikhli And , Mr. Pravin Wahekar and the newly elected Sarpanch Mr. Pradeep Damodhar Kolhe Upasarpanch Mr. Ashok Ramdas Sapkal Village Gram Panchayat member and Sangita Tai Gadekar, Vidyatai Deshmane, Mr. Prakash Chavan, Mr. Dilip Dahatonde, Mr. Ashokrao Ingle, Mr. Dignitaries like Rajubhai More etc were present.

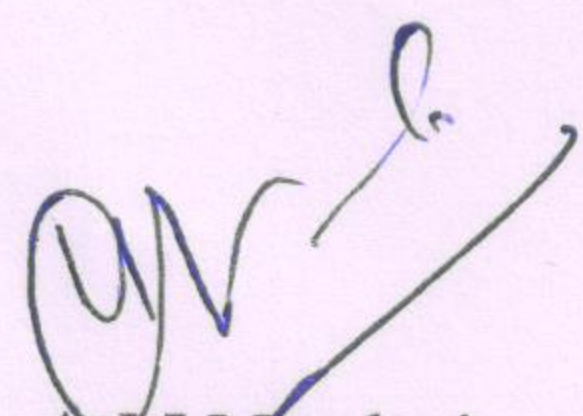
NSS Working Committee Officer Prof. Vidya R Tekade, Cooperation Program Officer Prof. Akshay Patil, Hayani Vishay for the NSS Sram Sanskar Camp.



Visits of dignitaries during the camp

1. Hon'ble Rahubhau Vedi (MLA Chikhali Assembly Constituency)
2. Ma Adv. Sau Vrilitai Rahul Vedi
3. Mr. Vawanrao Sawle
4. mother. Shri Ashikant Vawar (Naive Tehsildar)
5. Maa Shri Shivam Visapure (Naive Tehsildar)
6. Ma Shri Akshay Bhalekar (Sixth Group Development Officer)
7. Hon. Shri. Shashikant Wawar (Deputy Tehsildar)
8. Ma Dr. Arun Na Nanhai (Principal, A. Abhi Maha Chiswali)
9. Mrs. Sangeetai Gadekar
- 10 Mr. Vitthal Tsalun, Karwad

कार्यक्रम अधिकारी / प्राचार्य
राष्ट्रीय सेवा योजना (NSS S.)
अनुराधा अभियांत्रिकी महाविद्यालय
Chikhli
Prof. V.R. Tekade
NSS Program Officer


Dr. A.N. Nanhai

PRINCIPAL
Principal
Anuradha Engineering College,
CHIKHLI Dist. Buldana



Anuradha Engineering College
Chikhli Dist. Buldana (Maharashtra)

Report on
Harghar Tiranga Campaign
“Azadi ka Amrit Mahotsav”



While celebrating the Amrit Mahotsav of Independence, various programs were successfully organized in the college from August 05 to August 15, 2022. Following is a detailed report of the programs organized with the aim of commemorating the freedom fighters who sacrificed their lives for the country as well as the great men who have played a significant role in the development of the country after independence.

- Between 05th August to 10th August, 2022 various competitions such as Oratorical Competition, Essay Competition, Painting Competition were organized under National Service Scheme in the college, in which the students recorded enthusiastic response.
- On 12th August, 2022, 500 students of the college organized a rally from the main road of the city in the costumes of freedom fighters and great men who contributed valuable to the development of the country at 8.30 am under the Seshar Ghar Tirangash campaign. The rally was started from Buldana District Central Bank Circle in the city through bus station, Shivaji Chowk, Jayastambh Chowk, Chinchparisar, Junegaon upto Nagar Parishad. The rally was concluded at Nagar Parishad, Chikhali.
- In the rally, the students of the college performed 10 *Chitraraths* and street plays of Mahatma Gandhi's Salt Satyagraha, Chalejao Movement, Dandiyatra, Bhagat Singh, Rajguru, Sukhdev, Pandit Jawaharlal Nehru, Mrs. Indira Gandhi, Dr. Babasaheb Ambedkar, Smt. Sarojini Naidu, Maulana Abdul Kalam Azad, Netaji Subachandra Bose, Lokmanya Tilak, Lal Bahadur Shastri, as well as Bharat Mata were presented in live costumes. For this presentation, the principal of the

college had announced an incentive prize for the presentation in best costume with the awareness of the true identity of Mahatma Gandhi to the young students. As a result, 5 different scenes based on Mahatma Gandhi participated in the rally. Incentives were also announced for other appearances. The students in the rally, holding various playcards, Tricolor Flag in their hands, chanting slogans and performing street plays directed the citizens to their homes. Called for hoisting the National Flag between August 13 and August 15, 2022.

- Preparation of the program was done from August 1. In the rally, the president of the organization Hon. MLA Mr. Rahulbhai Bondre, all office bearers of the institute, Principal Dr. Arun Nanhai, Head of all Departments as well as teaching and non-teaching staff participated enthusiastically.
- The rally concluded with the speeches of dignitaries.
- On 15 August 2022, the principal of the college, Dr. Arun N. The Flag hoisting ceremony was completed by Dr. Nanhai. All the faculty members, non-teaching staff, volunteers from N.S.S. team and other students were present at the Flag hoisting ceremony. After hoisting the flag, a tree plantation program was held in the college.
- On August 17, at 11 am, a program of collective National Anthem singing was held.



Dr. A. N. Nanhai

Principal

Anuradha Engineering College
Chikhli Dist. Buldana (Maharashtra)

Report

Harghar Tiranga Campaign
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प्रति,

मा. सचिव,
अखिल भारतीय तकनीकी परिषद,
नवीदिल्ली.

To,
Hon. Secretary,
All India Council of Technology,
New Delhi.

Subject: Regarding submission of report on various programs conducted under
Azadi Ka Amrit Mahotsav.

sir,

Pursuant to the above subject, you are requested to organize various programs in Anuradha Engineering College from 5th August 2022 to 17th August 2022. Its detailed report is presented for your information.

thank you

Companions

1. Report
2. Photographs
3. Video tape

2022-23

3.4.3 Number of extension and outreached Programmes conducted by the institution through NSS/ NCC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community and NGOs during the last five years

Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Year of the activity
मतदान जनजागृती	NSS	NSS	2023
जिल्हा परिद मराठी गाळा, पळसखेड सपकाळ स्वच्छता अभियान	NSS	NSS	2023
सेवा संकल्प प्रति ठाण स्वच्छता	NSS	NSS	2023
योगासने व प्राणायाम	NSS	NSS	2023
विविध सांस्कृतिक कार्यक्रम	NSS	NSS	2023
कबड्डी स्पर्धा	NSS	NSS	2023
गावक-यासाठी लोकनृत्य	NSS	NSS	2023
नेत्र चिकित्सा शिबीर	NSS	NSS	2023
आरोग्य तपासणी शिबीर	NSS	NSS	2023
मनोरूपांसाठी सांस्कृतिक कार्यक्रम	NSS	NSS	2023
बौद्धिक सत्रे	NSS	NSS	2023
Azadi ka Amrit Mahotsav	NSS	AICTE, New Delhi	2022
Har Ghar Tiranga Anuradha Engineering Colleg	NSS	AICTE, New Delhi	2022

f. (Blym)

NSS Officer

कार्यक्रम अधिकारी / प्राचार्य
राष्ट्रीय सेवा योजना (N.S.S.)
अनुराधा अभियांत्रिकी महाविद्यालय
चिखली-४४३२०१ जि.बुलडाणा

Principal

Principal

Principal
Anuradha Engineering College
Chikhti, Dist. Buldana

Adventure Club Activity Report

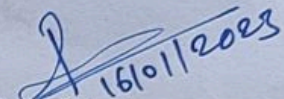
Anuradha Engineering College, Chikhli

NOTICE

Date: 16/01/2023

All the students are here by inform that the Adventure Club arrange the **One day exposure - cum training on "DISASTER MANAGEMENT" on 21/01/2023.**

Interested students immediately contact to the Adventure Club co-ordinator to confirm their entries.


Mr. P.S. Ingle
Adventure Club
Co-ordinator

Copy to :-

1. Department of Mechanical Engg.
2. Department of Extc.
3. Department of IT.
4. Department of Computer.
5. Department of Chemical.
7. First Year Student.

Anuradha Engineering College, Chikhli

Anuradha Nagar, Sakegaon Road, Chikhli -443 201, Dist. Buldana

VINDYADRI ADVENTURE CLUB

One day exposure - cum training

On

“DISASTER MANAGEMENT

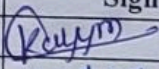
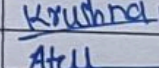
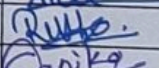
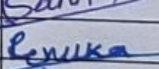
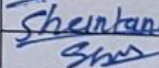
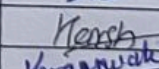
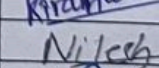
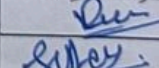
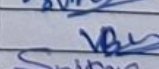
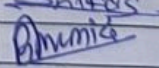

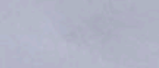

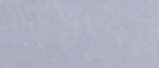
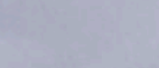

Date:-21/01/2023

DECLARATION

I wish to participate in activities conducted by “Vindyardri Adventure club” Anuradha Engineering College, Chikhli.

- A) I am aware of the nature of possible risk associated with all adventure activities.
- B) I shall abide by the code of conduct of the programme.
- C) I shall adhere to all safety norms prescribed by the organizers.
- D) I will be fully responsible for my own safety during my participation in all adventure activities and will NOT hold the organizers responsible for any injury or mishap during my participation.
- E) I am medically fit to participate in outdoor activities.

Participant Signature

Sr. No.	Name of Students	Branch & Year	Sign
1.	Kayyum Shabbir Shaha	Final IT	
2.	Krushna Shivaji Deshmukh	Final IT	
3.	Atul Shankar Rathod	Final IT	
4.	Ku.Rutuja Anil Dukre	Second CSE	
5.	Ku.Sanika Pramod Kare	Second CSE	
6.	Ku.Renuka Avinash Deshmukh	Second CSE	
7.	Samyak Gajanan Sonone	Second IT	
8.	Shantanu Sheshrao Sultane	Second IT	
9.	Harsh Ravindra Borkar	Second IT	
10.	Kiran Pandurang Hivale	Second IT	
11.	Nilesh Manohar Jadhav	Second IT	
12.	Vinay Dadarao Gaikwad	Third IT	
13.	Suhas Prakash Khanderao	Third IT	
14.	Vidhan Vivek Barad	Second IT	
15.	Ku.Sakshi sanjay nikas	Second CSE	
16.	Ku.Bhumika shrikrushna kalushe	Second CSE	

17.	Ku.Arпита nanduji waghmare	Second CSE	Arpit
18.	Ku.Pratiksha bhagwan mundhe	Second CSE	Bhagwan.
19.	Ku.Manisha Santosh Shelke	Mech 1 st	manisha
20.	Ku.Vishnavi Santosh Jadhav	Mech 1 st	Vishnavi
21.	Ku.Gauri Ravi Ambuskar	Extc 1 st	Gauri
22.	Rushikesh Ganesh Mante	Cse 1 st	Rushikesh
23.	Dhiraj Rajendra Tekale	Cse 1 st	Dhiraj
24.	Gaurav Ashok Jadhav	Cse 1 st	Gaurav
25.	Pratik Gajanan Gaikwad	Third IT	Pratik
26.	Karan Rameshwar Wankhede	Third IT	K. Rameshwar
27.	Prem Rajendra Kandarkar	Second IT	Prem
28.	Shubham Devanand Wankhede	Third IT	Shubham
29.	Praniket Premendra Kolte	Second IT	Praniket
30.	Ku.Shraddha Sanjay Narkhede	Second CSE	Shraddha
31.	Soham Anil Bargir	Second IT	Soham
32.	Prafull Vitthal Bawane	Extc 1 st	Prafull
33.	Soham Sheshrao Sormare	Final Mech	Soham
34.	Ku.Suchita Rajendra Pandit	Final Mech	Suchita
35.	Karan Premraj Hanwate	Final Mech	Karan
36.	Ku.Tejaswini Tejrao Wankhede	Final Mech	Tejaswini
37.	Mohan Santosh Bhosale	Final Mech	Mohan
38.	Mohammad Sofiyan Mohdd. Aijaz	First IT	Mohammad
39.	Tejas Sanjay Chavan	First CSE	Tejas
40.	Rushikesh Pandurang Barote	First MECH	Rushikesh
41.	Vishal Samadhan Wanere	First IT	Vishal
42.	Rajesh Vijay Kharat	First MECH	Rajesh
43.	Hrushikesh Gajanan Iratkar	First CSE	Hrushikesh
44.	Rohit Prakash Wankhade	First Extc	Rohit
45.	Rohit Sudhakar Pawar	Mech 1 st	R. S. Wankhade
46.	Ku. Kalpana Kautikrao Sable	Second CSE	K. K. Sable
47.	Ku. Vaishnavi Haridas Jingar	Second CSE	Vaishnavi
48.	Ku. Nikita Rohidas Patil	Second CSE	Nikita

Mr. Pradip S. Ingle
Coordinator
Vindiyadri Adventure Club

Anuradha Engineering College, Chikhli

VINDYADRI ADVENTURE CLUB

One day exposure - cum training
On
"DISASTER MANAGEMENT"

Organized BY
Vindyadi Adventure Club

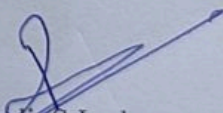
Venue for training:-Anuradha Engineering College, Chikhli.

Trainer: -Mr.KishorPatil, District Disaster Management Authority, Collector Office.

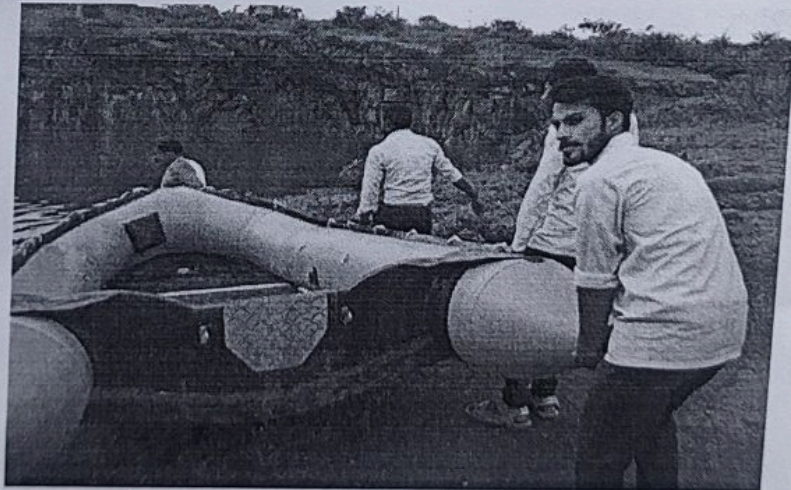
Date:-21/01/2023

Objective of Program: -To utilize their skill for society by forming disaster management team. Our main aim is to motivate and inspire the students to handle various natural calamities so that we can help the needy people in future to save their lives and wealth. For the same purpose, and to train our students to handle such situations; we conducted one day exposure-cum training on disaster management.

The Disaster Risk Management Programme a separate component addressing the college Awareness and a Safety Programme has been developed to generate awareness amongst the students and teachers on how to respond to disasters by developing college level disaster management plans and through conduction of mock drills. In 21st January 2023 around more than 68 students trained by trainer,


Mr. Pradip S. Ingle
Coordinator
Vindyadi Adventure Club

Photos



Purogami Vichar Manch Activity Report

Purogami Vichar Manch

Session: 2022-23

Notice

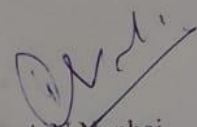
10/04/23

Following committee is constituted to smoothly conduct events under the head “Purogami Vichar Manch” for the session 2022-23. The constructive idea behind procuring such events is to create social awareness among students by exposing them to contribution done by social reformers of India or Maharashtra or Abroad and to find relevance of their work in today’s scenario in every sphere which is quite necessary for society development.

Every year committee will choose one of the greatest social reformer and appeal students to express their views about such an eminent personality. To draw inspiration, students will be encouraged to submit hand written articles, poems, sketches etc relating to the great work done by these reverent icons during their tenure. In this way we can pay tribute as well as cherish their memories.

Committee Members:

- 1) Dr. S K Deokar
- 2) Dr. A P Bhatkar
- 3) Prof. P S Ingle
- 4) Dr U W Karhe
- 5) Prof. M A Patil.


Dr. A N Manhai

Principal

Purogami Vichar Manch

Session: 2022-23

.....
Minutes of Meeting

Following points were discussed during meeting among committee members for the session 2022-23 under the head of "Purogami Vichar Manch"

- 1) To declare the icon for this session.
- 2) To encourage students for participation
- 3) To evaluate the material submitted by students in the form of articles, poems etc.
- 4) To declare the best article/sketch/poem for this session.
- 5) To encourage students to post their own thoughts by maintaining the decorum.

So the committee has decided to commemorate the birth anniversary of Maharshi Dhondo Keshav Karve for this session.

- 1) Dr. S K Deokar
- 2) Dr. A P Bhatkar
- 3) Prof. P S Ingle
- 4) Dr U W Karhe
- 5) Prof. M A Patil.

Place: Chikhli

Date: 11/04/23

Anuradha Engineering College, Chikhli.

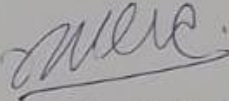
Purogami Vichar Manch

Session: 2022-23

.....
On the eve of Birth Anniversary of Maharshi Dhondo Keshav Karve students has participated in various activities. Details are given below.

S.N.	Name of Students	Year	Branch	Activity
1	Kartik G Sawarkar	2 nd	Chemical Enggining	Article
2	Somal Belsare	2 nd	Chemical Enggining	Sketch
3	Akanksha Dhage	3 rd	Comp. Sci, and Enggining	Poem
4	Ganesh Shinde	3 rd	Mechanical Engineering	Sketch
5	Suhas Khanderao	3 rd	Information Technology	Article
6	Aachal Chavan	4 th	Comp. Sci, and Enggining	Poem
7	Nikita Bankar	4 th	Comp. Sci, and Enggining	Article

Date: 18/04/23


D.K. Shinde

Students Celebrating Birth Anniversary of Maharshi Dhondo Keshav Karve





 **GPS Map Camera**

CHIKHLI, Dist Buldana Maharashtra, Maharashtra, भारत

964F+WFV, CHIKHLI, Dist Buldana Maharashtra, Dolkheda, Maharashtra

443201, भारत

Lat 20.357532°

Long 76.223562°

18/04/23 11:19 AM GMT +05:30



Movie Club Activity Report

Anuradha Engineering College, Chikhli
Movie Club Activities
Session 2022-23

Notice

Date: 08/02/2023

Those who are interested for watching Movie "**Interstellar**" shall come to Seminar Hall at **11 am on 11/02/2023** (Second Saturday) for watching Movie "**Interstellar**". Interstellar is about Earth's last chance to find a habitable planet before a lack of resources causes the human race to go extinct. The film's protagonist is Cooper (Matthew McConaughey), a **former NASA pilot** who is tasked with leading a mission through a wormhole to find a habitable planet in another galaxy.

Interstellar is a 2014 epic science fiction film co-written, directed, and produced by Christopher Nolan. Science fiction movies challenge us to imagine other planets, alternative universes, and advanced technologies, which help us, think more deeply about our world.


Dr. R.B. Mapari
Movie Club Coordinator


Dr. A.N. Nanhai
Principal

Copy to Notice Board:

1. It Deptt
2. CSE Deptt
3. Mechanical Engg Deptt
4. E&TC Engg. Deptt
5. Chemical Engg Deptt.

Anuradha Engineering College, Chikhli
 Movie Club Activities
 Session 2022-23

"Interstellar" movie Attendance

Date: 11/02/2023

Sr.No	Name of Student	Branch	Year	Sign
1)	Kantik Ganesh Sawarkar	chemical	2nd	KG Sawarkar
2)	Sachin Jaybhaye	IT	3rd	Sachin Jaybhaye
3)	Gajanan Raut	IT	3rd	Gajanan Raut
4)	Prajwal S. Kharate	IT	3rd	Prajwal S. Kharate
5)	Somali S. Belsare	Chemical	2nd	SS Belsare
6)	Abhishek V. Tidke	MECH	1st	Abhishek V. Tidke
7)	Anil A. Chodke	CSE	3rd	Anil A. Chodke
8)	Piyush Prakash Maliye	Mech	1st	Piyush Prakash Maliye
9)	Prathmesh Gajanan Pese	Mech	1st	Prathmesh Gajanan Pese
10)	Dattya D. Dedhe	EXTC	3rd	Dattya D. Dedhe
11)	Manisha Santosh Shelke	Mech	1st	Manisha Santosh Shelke
12)	Rohit Manohar Giche	C.S.E	2nd	Rohit Manohar Giche
13)	Ranjeet G. Tejanekar	CSE	3rd	Ranjeet G. Tejanekar
14)	Shantanu S. Muley	EXTC	3rd	Shantanu S. Muley
15)	Gulind S. Kherdse	Mech	1st	Gulind S. Kherdse
16)	Jashvi. Kharat	Mech	1st	Jashvi. Kharat
17)	Roshan Santosh Lokhande	EXTC	1st	Roshan Santosh Lokhande
18)	Pankaj G. Ugate	CSE	3rd	Pankaj G. Ugate
19)	Nagesh Holkar	EXTC	1st	Nagesh Holkar
20)	Ganesh P. Shinde	ME	3rd	Ganesh P. Shinde
21)	Rohan Mangesh Thorat	EXTC	1st	Rohan Mangesh Thorat
22)	Mohd. Rehan. Mohd. Feroz	MECH	1st	Mohd. Rehan. Mohd. Feroz
23)	Pranil Karwande	ME	3rd	Pranil Karwande
24)	Akshay V. Solanki	EXTC	3rd	Akshay V. Solanki
25)	Yogesh Madan	ME	1st	Yogesh Madan
26)	Harshdeep Kharat	ME	3rd	Harshdeep Kharat
27)	Chetan B. Hanwate	EXTC	3rd	Chetan B. Hanwate
28)	Gajanan Jattatray Chur	Mech	3rd	Gajanan Jattatray Chur
29)	Rushikesh Pandurang Borse	Mech	1st	Rushikesh Pandurang Borse
30)	Hrishikesh Prakash Theng	Mech	1st	Hrishikesh Prakash Theng
31)	Aniket Sumrati Gharat	Chemical	2nd	Aniket Sumrati Gharat
32)	Om Sanjay Fasal	Mech	1st	Om Sanjay Fasal
33)	Sagar R. Sarsande	EXTC	3rd	Sagar R. Sarsande
34)	Rohit Suresh Pawar	Mech	1st	Rohit Suresh Pawar
35)	Anagha S. Maske	CSE	2nd	Anagha S. Maske
36)	Sunil S. Gite	EXTC	3rd	Sunil S. Gite
37)	Somesh S. Kshirsagar	Mech.	3rd	Somesh S. Kshirsagar
38)	Swarnil B. Doreale	EXTC	3rd	Swarnil B. Doreale
39)	Rohan S. Patilkar	EXTC	3rd	Rohan S. Patilkar
40)	Ritesh G. Sureshkar	EXTC	3rd	Ritesh G. Sureshkar

Anuradha Engineering College, Chikhli
 Movie Club Activities
 Session 2022-23

"Interstellar" movie

Attendance

Date: 11/02/2023

Sr.No	Name of Student	Branch	Year	Sign
41	Valkhao R. Kale	CSE	3rd	
42	Bhushan. S. Supe	EXTC	2nd	
43	Sahil. R. Galphade.	EXTC	2nd	
44	Aakash Gaygol	EXTC	2nd	
45	Santosh Badar	EXTC	2nd	
46	Sameep pathan	EXTC	2nd	
47	Prashant R. Anar	EXTC	2nd	
48	Siddheshwar Shejui	EXTC	3rd	
49	Tejas R. Dhanve	CSE	3rd	
50	Aejun H. Kale	EXTC	3rd	
51	Harish Kshirsagar	EXTC	3rd	
52	Ashwini V. Salunke	CSE	3rd	
53	Peiyao T. Jangle	EXTC	2nd	
54	Sakshi G. Gand	EXTC	2nd	
55	Pallavi P. Waghmare	EXTC	2nd	
56	Isha Bondre	EXTC	2nd	
57	Aeti S. Jadhav	EXTC	3rd	
58	Manisha G. Shinde	CSE	3rd	
59	Sakshi B. Wankhade	EXTC	2nd	
60	Swati D. Dofode	EXTC	3rd	
61	Akanksha A. Dhage	CSE	3rd	
62	Monit S. Satar	CSE	Kindly	
63	Dr R.B. Mepaw (Staff)	EXTC	Staff	
64	Nilesh Kumbhar (Staff)	IT	Staff	
65	Prof. P.S. Gowande (Faculty)	EXTC	Faculty	
66	Anisha M. Ahirrao	CSE	3rd	
67	Rutuja S. Sambapure	CSE	4th	
68	Gayatri Surjan	CSE	2nd	
69	Vaishnavi R. Fhgare	CSE	3rd	
70	Sakshi H. Wajje	EXTC	1st	
71	Gauri R. Ambuskar	EXTC	1st	
72	Pooja G. Toue	IT	2nd	
73	Shraddha T. Khedkar	IT	2nd	
74	Vaishnavi Mahalle	IT	2nd	
75	Diya K. Kothalkar	IT	2nd	
76	Nikita E. Thosare	IT	2nd	
77	Megha P. Harge	IT	2nd	
78				
79	Manisha R. Khatodia	IT	2nd	
80				

Dr R.B. Mepaw
 Co-ordinator
 movie club.

Students watching Movie “Interstellar”

