

## SONOPANT DANDEKAR ARTS, V.S. APTE COMMERCE AND M.H. MEHTA SCIENCE COLLEGE, PALGHAR

## Department of Foundation Course

## **PROJECT REPORT**

## SYBCOM Foundation Course

Academic Year 2022-2023

Prepared by

Department of Foundation Course

Sonopant Dandekar Arts, V.S. Apte Commerce and

M.H. Mehta Science College, Palghar

## **INDEX**

Sr. No.	Content	
1	Notice for Project Submission	
2	Curriculum where course (subject where project work/ field work is required)	
3	List Learners with Project titles	
4	Sample Projects	



Sonopant Dandekar Shikshan Mandali's Sonopant Dandekar Arts, V. S. Apte Commerce & M. H. Mehta Science College, Palghar

Estb.: 14 August 1968

Dr. Kiran Save, Principal

Ref No.:

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Email: sdsmcollege@yahoo.com

Web.: www.sdsmcollege.com

Date:

22/07/2022

### **Important Notice**

### for S.Y.B.Com Students Regarding Project Submission Dates

Dear S.Y.B.Com. Students,

As part of your academic requirements, you are expected to submit your projects by specific deadlines. To streamline the submission process and ensure fairness, we have decided to allocate project submission dates based on your roll numbers. Please note that this allocation has been made to facilitate a smooth and organized submission process for everyone.

The project submission date is 31/07/2023

Students are supposed to come between 12:30pm to 1:30 pm.

It is imperative that you adhere to the specified submission deadline corresponding to your roll number range.

If you encounter any challenges or have concerns related to your project submission, do not hesitate to reach out to your respective teacher for assistance.

Thank you for your attention, and best of luck with your project submissions.

(Dr. Kiran J. Save)

PRINCIPAL Principal
Sonopant Dandekar Arts College,
V.S. Apte Commerce College &
M.H. Mehta Science College
PALGHAR (W.R.)
Dist. Palghar, Pin-401404

$AC_{-}$		
Item	No.	

## **UNIVERSITY OF MUMBAI**



## **Syllabus for Approval**

Sr. No.	Heading	Particulars
1	Title of the Course	Foundation Course (SYBA, SYBSc, SYBCom; Semesters III and IV)
2	Eligibility for Admission	Not Applicable
3	Passing Marks	40 %
4	Ordinances / Regulations ( if any)	Not Applicable
5	No. of Years / Semesters	III and IV Semesters
6	Level	P.G. / U.G./ Diploma / Certificate  ( Strike out which is not applicable)
7	Pattern	Yearly / Semester (Strike out which is not applicable)
8	Status	New / Revised (Strike out which is not applicable)
9	To be implemented from Academic Year	From Academic Year 2017-18

Date: 8<sup>th</sup> May, 2017 Signature:

Name of BOS Chairperson / Dean : Dr Agnelo Menezes

## **UNIVERSITY OF MUMBAI**



## **Essentials Elements of the Syllabus**

1	Title of the Course	Foundation Course (SYBA, SYBSc, SYBCom – III and IV Semesters)
2	Course Code	
3	Preamble / Scope	Not Applicable
4	Objective of Course / Course Or	utcome Not Applicable
5	Eligibility	Not Applicable
6	Fee Structure	Not Applicable
7	No. of Lectures	3 lectures per week
8	No. of Practical	Not Applicable
9	Duration of the Course	III and IV Semesters respectively
10	Notional hours	Not Applicable
11	No. of Students per Batch	Not Applicable
12	Selection	Not Applicable
13	Assessment	Not Applicable
14	Syllabus Details	Given
15	Title of the Unit	Not Applicable
16 17	Title of the Sub-Unit	Not Applicable
18	Semester wise Theory	Not Applicable
19	Semester wise List of Practical	Not Applicable
20	Question Paper Pattern	Given
21	Pattern of Practical Exam	Not Applicable
22	Scheme of Evaluation of Project	t <del>/ Internship</del> Given
23	List of Suggested Reading	Given
24	List of Websites	Given
25	List of You-Tube Videos	Not Applicable
	List of MOOCs	Not Applicable

### **UNIVERSITY OF MUMBAI**

# SECOND YEAR B.A., SECOND YEAR B.Sc., SECOND YEAR B.Com.

**SEMESTER III AND IV** 

**FOUNDATION COURSE** 

**UNDER THE CBCGSS SYSTEM** 

**EFFECTIVE FROM 2017-2018** 

#### **FOUNDATION COURSE**

#### **Semester III**

Internal marks: 25 External marks: 75 Total Marks: 100

Lectures: 45

#### **Objectives**

- i. Develop a basic understanding about issues related to Human Rights of weaker sections, ecology, and science and technology.
- ii. Gain an overview of significant skills required to address competition in career choices
- iii. Appreciate the importance of developing a scientific temper towards technology and its use in everyday life

#### Module 1 Human Rights Provisions, Violations and Redressal (12 lectures)

- **A.** Scheduled Castes- Constitutional and legal rights, Forms of violations, Redressal mechanisms. (2 Lectures)
- **B.** Scheduled tribes- Constitutional and legal rights, Forms of violations, Redressal mechanisms. (2 Lectures)
- C. Women- Constitutional and legal rights, Forms of violations, Redressal mechanisms.

(2 Lectures)

**D.** Children- Constitutional and legal rights, Forms of violations, Redressal mechanisms.

(2 Lectures)

**E.** People with Disabilities, Minorities, and the Elderly population- Constitutional and legal rights, Forms of violations, Redressal mechanisms. (4 Lectures)

#### **Module 2** Dealing With Environmental Concerns

(11 lectures)

- **A.** Concept of Disaster and general effects of Disasters on human life- physical, psychological, economic and social effects. (3 Lectures)
- **B.** Some locally relevant case studies of environmental disasters. (2 Lectures)
- C. Dealing with Disasters Factors to be considered in Prevention, Mitigation (Relief and Rehabilitation) and disaster Preparedness. (3 Lectures)
- **D.** Human Rights issues in addressing disasters- issues related to compensation, equitable and fair distribution of relief and humanitarian approach to resettlement and rehabilitation.

(3 Lectures)

#### Module 3 Science and Technology I

(11 lectures)

- **A. Development of Science** the ancient cultures, the Classical era, the Middle Ages, the Renaissance, the Age of Reason and Enlightenment. (3 Lectures)
- **B. Nature of science** its principles and characteristics; Science as empirical, practical, theoretical, validated knowledge. (2 Lectures)
- C. Science and Superstition- the role of science in exploding myths, blind beliefs and prejudices; Science and scientific temper- scientific temper as a fundamental duty of the Indian citizen.

  (3 Lectures)

D. **Science in everyday life**- technology, its meaning and role in development; Interrelation and distinction between science and technology. (3 Lectures)

#### **Module 4 Soft Skills for Effective Interpersonal Communication** (11 lectures)

Part A (4 Lectures)

- I) Effective Listening Importance and Features.
- II) Verbal and Non-Verbal Communication; Public-Speaking and Presentation Skills.
- III) Barriers to Effective Communication; Importance of Self-Awareness and Body Language.

Part B (4 Lectures)

- I) Formal and Informal Communication Purpose and Types.
- II) Writing Formal Applications, Statement of Purpose (SOP) and Resume.
- III) Preparing for Group Discussions, Interviews and Presentations.

Part C (3 Lectures)

- I) Leadership Skills and Self-Improvement Characteristics of Effective Leadership.
- II) Styles of Leadership and Team-Building.

#### **Projects / Assignments (for Internal Assessment)**

- i. Projects/Assignments should be drawn for the component on Internal Assessment from the topics in **Module 1 to Module 4**.
- ii. (Students should be given a list of possible topics at least 3 from each Module at the beginning of the semester.)
- iii. The Project/Assignment can take the form of Street-Plays / Power-Point Presentations / Poster Exhibitions and similar other modes of presentation appropriate to the topic.
- iv. Students can work in groups of not more than 8 per topic.
- v. Students must submit a hard / soft copy of the Project / Assignment before appearing for the semester end examination.

#### **QUESTION PAPER PATTERN (Semester III)**

The Question Paper Pattern for Semester End Examination shall be as follows:

TOTAL MARKS: 75 DURATION: 150 MINUTES

QUESTION NUMBER	DESCRIPTION	MARKS ASSIGNED
1	i. Question 1 A will be asked on the meaning / definition of concepts / terms from all	a)Total marks: 15

	<ul> <li>Modules.</li> <li>ii. Question 1 B will be asked on the topic of the Project / Assignment done by the student during the Semester</li> <li>iii. In all 8 Questions will be asked out of which 5 have to be attempted.</li> </ul>	<ul><li>b) For 1 A, there will be 3 marks for each subquestion.</li><li>c) For 1 B there will be 15 marks without any break-up.</li></ul>
2	Descriptive Question with internal option (A or B) on Module 1	15
3	Descriptive Question with internal option (A or B) on Module 2	15
4	Descriptive Question with internal option (A or B) on Module 3	15
5	Descriptive Question with internal option (A or B) on Module 4	15

#### FOUNDATION COURSE

#### **Semester IV**

Internal marks: 25 External marks: 75 Total Marks: 100

Lectures: 45

#### Module 1 Significant, contemporary Rights of Citizens (12 lectures)

- **A. Rights of Consumers**-Violations of consumer rights and important provisions of the Consumer Protection Act, 2016; Other important laws to protect consumers; Consumer courts and consumer movements. (3 Lectures)
- **B. Right to Information** Genesis and relation with transparency and accountability; important provisions of the Right to Information Act, 2005; some success stories.

(3 Lectures)

- C. Protection of Citizens'/Public Interest-Public Interest Litigation, need and procedure to file a PIL; some landmark cases. (3 Lectures)
- D. Citizens' Charters, Public Service Guarantee Acts. (3 Lectures)

#### Module 2 Approaches to understanding Ecology

(11 lectures)

- **A. Understanding approaches to ecology** Anthropocentrism, Biocentrism and Eco centrism, Ecofeminism and Deep Ecology. (3 Lectures)
- **B. Environmental Principles-1**: the sustainability principle; the polluter pays principle; the precautionary principle. (4 Lectures)
- **C. Environmental Principles-2**: the equity principle; human rights principles; the participation principle. (4 Lectures)

#### Module 3 Science and Technology II

(11 lectures)

#### Part A: Some Significant Modern Technologies, Features and Applications:

(7 Lectures)

- i. **Laser Technology** Light Amplification by Stimulated Emission of Radiation; use of laser in remote sensing, GIS/GPS mapping, medical use.
- ii. **Satellite Technology** various uses in satellite navigation systems, GPS, and imprecise climate and weather analyses.
- iii. **Information and Communication Technology** convergence of various technologies like satellite, computer and digital in the information revolution of today's society.
- iv. **Biotechnology and Genetic engineering** applied biology and uses in medicine, pharmaceuticals and agriculture; genetically modified plant, animal and human life.
- v. **Nanotechnology** definition: the study, control and application of phenomena and materials at length scales below 100 nm; uses in medicine, military intelligence and consumer products.

#### Part B: Issues of Control, Access and Misuse of Technology. (4 Lectures)

#### **Module 4 Introduction to Competitive Examinations**

(11 lectures)

## Part A. Basic information on Competitive Examinations- the pattern, eligibility criteria and local centres: (4 Lectures)

- **i.** Examinations conducted for entry into professional courses Graduate Record Examinations (GRE), Graduate Management Admission Test GMAT), Common Admission Test (CAT) and Scholastic Aptitude Test (SAT).
- **ii.** Examinations conducted for entry into jobs by Union Public Service Commission, Staff Selection Commission (SSC), State Public Service Commissions, Banking and Insurance sectors, and the National and State Eligibility Tests (NET / SET) for entry into teaching profession.

#### Part B. Soft skills required for competitive examinations- (7 Lectures)

- i. Information on areas tested: Quantitative Ability, Data Interpretation, Verbal Ability and Logical Reasoning, Creativity and Lateral Thinking
- ii. Motivation: Concept, Theories and Types of Motivation
- iii. Goal-Setting: Types of Goals, SMART Goals, Stephen Covey's concept of human endowment
- iv. Time Management: Effective Strategies for Time Management
- **v.** Writing Skills: Paragraph Writing, Report Writing, Filing an application under the RTI Act, Consumer Grievance Letter.

#### **Projects / Assignments (for Internal Assessment)**



- i. Projects/Assignments should be drawn for the component on Internal Assessment from the topics in **Module 1 to Module 4**.
- ii. Students should be given a list of possible topics at least 3 from each Module at the beginning of the semester.
- The Project/Assignment can take the form of Street-Plays / Power-Point Presentations / Poster Exhibitions and similar other modes of presentation appropriate to the topic.
- iv. Students can work in groups of not more than 8 per topic.
- v. Students must submit a hard / soft copy of the Project / Assignment before appearing for the semester end examination.

#### **QUESTION PAPER PATTERN (Semester IV)**

The Question Paper Pattern for Semester End Examination shall be as follows:

TOTAL MARKS: 75 DURATION: 150 MINUTES

QUESTION NUMBER	DESCRIPTION	MARKS ASSIGNED
1	<ul> <li>Question 1 A will be asked on the meaning / definition of concepts / terms from all Modules.</li> </ul>	<ul><li>a) Total marks: 15</li><li>b) For 1 A, there will be 3 marks for each sub-question.</li></ul>

	<ul><li>ii. Question 1 B will be asked on the topic of the Project / Assignment done by the student during the Semester</li><li>iii. In all 8 Questions will be asked out of which 5 have to be attempted.</li></ul>	c) For 1 B there will be 15 marks without any break-up.
2	Descriptive Question with internal option (A or B) on Module 1	15
3	Descriptive Question with internal option (A or B) on Module 2	15
4	Descriptive Question with internal option (A or B) on Module 3	15
5	Descriptive Question with internal option (A or B) on Module 4	15

#### References

- 1. Asthana, D. K., and Asthana, Meera, *Environmental Problems and Solutions*, S. Chand, New Delhi, 2012.
- 2. Bajpai, Asha, Child Rights in India, Oxford University Press, New Delhi, 2010.
- 3. Bhatnagar Mamta and Bhatnagar Nitin, *Effective Communication and Soft Skills*, Pearson India, New Delhi, 2011.
- 4. G Subba Rao, Writing Skills for Civil Services Examination, Access Publishing, New Delhi, 2014
- 5. Kaushal, Rachana, Women and Human Rights in India, Kaveri Books, New Delhi, 2000.
- 6. Mohapatra, Gaur Krishna Das, Environmental Ecology, Vikas, Noida, 2008.
- 7. Motilal, Shashi, and Nanda, Bijoy Lakshmi, *Human Rights: Gender and Environment*, Allied Publishers, New Delhi, 2007.

- 8. Murthy, D. B. N., *Disaster Management: Text and Case Studies*, Deep and Deep Publications, New Delhi, 2013.
- 9. Parsuraman, S., and Unnikrishnan, ed., India Disasters Report II, Oxford, New Delhi, 2013
- 10. Reza, B. K., Disaster Management, Global Publications, New Delhi, 2010.
- 11. Sathe, Satyaranjan P., Judicial Activism in India, Oxford University Press, New Delhi, 2003.
- 12. Singh, Ashok Kumar, *Science and Technology for Civil Service Examination*, Tata McGraw Hill, New Delhi, 2012.
- 13. Thorpe, Edgar, General Studies Paper I Volume V, Pearson, New Delhi, 2017.

# Sonopant Dandekar Arts, V.S. Apte Commerce and M.H. Mehta Science College, Palghar FOUNDATION COURSE SYBCOM AIDED 2022-23

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
1	1301	DHODI SOHAM NAVIN	Visit to Old Age	Dhadi
2	1302	THAKUR DHRUV JAYRAJ	Visit to Orphanage	Dhrus
3	1303	MAHATO GAUTAM VIDYASAGAR	Interview with Street Children	Grandam
4	1304	RAUT SHUBHAM DIPAK	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Shubham
5	1305	MISHRA RANJANA PRAVIN	Study on local disaster	Rayana
6	1306	BHAVSAR HARSHA UMESH	Time Management	Hasha
7	1307	SHAH LAVISHA RAJESH	Rights of Conumers	Lawish
8	1308	SANKHE PIYUSH MAHESH	Right to information	Riyust
9	1309	BIDIYASAR MANISH OMPRAKASH	Protection of Citizens'/Public Interest	naplish
10	1310	GOUD SHUBHANKAR SUNIL	Citizens Charters, Public Service Guarantee Acts.	Shule
11	1311	PATIL RUCHI DHARMENDRA	Approaches to Understanding Ecology	Ruhb
12	1312	GHARAT SAKSHI KIRAN	Science & Technology	Sakoh
13	1313	SHAIKH MUSKAN KAMARUDDIN	Visit to Old Age	mukam
14	1314	GAWAD ASHWINI SHAMRAO	Visit to Orphanage	Mhuin
15	1315	SHAIKH SANIA WASIM	Interview with Street Children	SIM
16	1316	CHATURVEDI SAKSHI RAJESH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Saksh
17	1317	SONAWANE RAJ SANJAY	Study on local disaster	Pal
18	1318	MALI NAKUL DILIP	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Nakul
19	1319	SHAH HIYANSHI JAYANTILAL	Rights of Conumers	Hiyanshi
20	1320	DUBLA DEEP VIJAY	Right to information	Dur
21	1321	UMBARE SHWETA SIDDHESHWAR	Protection of Citizens'/Public Interest	Aus.

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
22	1322	NAIK LATIKESH PRALHAD	Citizens Charters, Public Service Guarantee Acts.	paint.
23	1323	GADAG SAMEER RAJU	Approaches to Understanding Ecology	Samen
24	1324	SHAIKH AFASANA SIKANDAR	Understanding approaches to ecology	Theins.
25	1325	RINJAD NAKSHITA PRADIP	Visit to Old Age	Rin-Tol
26	1326	PAGI DHIRAJ SUNIL	Visit to Orphanage	Phiral
27	1327	KINI ARPITA VILAS	Interview with Street Children	Aupita
28	1328	KUMBHAR VAISHNAVI KISHOR	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Vaishhaw!
29	1329	VANMALI VIBHUTI VIJAY	Study on local disaster	yithut
30	1330	MUDALIYAR DIVYA SIVA	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Day Much hu
31	1331	PATIL SHRUTIKA RAJESH	Rights of Conumers	Thuttha
32	1332	SANKHE YASH AVINASH	Right to information	YoshSonkh
33	1333	MALI KOMLIKA PRAVIN	Protection of Citizens'/Public Interest	KMON
34	1334	THAKUR SMARNIKA JITENDRA	Citizens Charters, Public Service Guarantee Acts.	ortabur
35	1335	KANSARA VINIT JAYESH	Approaches to Understanding Ecology	vinit Konso
36	1336	YADAV SHALU RAMDAS	Understanding approaches to ecology	State y area
37	1337	NAIK DRUSHTANT MANOJ	Visit to Old Age	Drushant
38	1338	PATIL BHOOMI GURUNAND	Visit to Orphanage	patil Bhoomi
39	1339	PATIL PRANAYA KISHOR	Interview with Street Children	Francy 4
40	1340	TIWARI STUTI JITENDRA	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Stot
41	1341	NIRMAL ANIKET SUNDAR	Study on local disaster	Arihad
42	1342	MORE VRUSHABH DATTATRAY	Visit to Police Station to know Villations of Rights of any Vulnerable Group	V. D. Mosu
43	1343	PINGALE KUNAL GANESH	Rights of Conumers	K.C. Pingat

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
44	1344	YADAV POOJA BHARAT	Right to information	Poota
45	1345	RAUT PARTH HARIHAR	Protection of Citizens'/Public Interest	Carte
46	1346	PATIL RIYA HEMANT	Citizens Charters, Public Service Guarantee Acts.	Rive
47	1347	THAKUR AYUSHA PRAKASH	Approaches to Understanding Ecology	Auush
48	1348	MANGELA JATIN PRAKASH	Understanding approaches to ecology	Mangel
49	1349	GHARAT URVI PRABHAKAR	Visit to Old Age	Charas
50	1350	KHAN IMTIAZ IQBAL	Visit to Orphanage	Man
51	1351	GAIKWAD RUPALI SANJU	Interview with Street Children	Rupali
52	1352	DUKALE SURAJ PRADIP	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Surai
53	1353	PIMPLE SIDDHARTH VIJAY	Study on local disaster	SidDhu
54	1354	MAHAJAN MAYURI KAILAS	Visit to Police Station to know Villations of Rights of any Vulnerable Group	mahajan
55	1355	THAKARE NEHA ANANTA	Rights of Conumers	Nebel
56	1356	PATIL DIPTI DILIP	Right to information	Pipti.
57	1357	GAWALI BHUSHAN MOHAN	Protection of Citizens'/Public Interest	Bhush
58	1358	KHAN DARAKSHA IMRAN	Citizens Charters, Public Service Guarantee Acts.	who
59	1359	PATADIYA PRIYA DINESH	Approaches to Understanding Ecology	PCHOOL
60	1360	DHADAPA VARSHA VIKAS	Understanding approaches to ecology	varshow
61	1361	THAKUR APEKSHA SANDESH	Visit to Old Age	Theikur
62	1362	SAMBARE SHAILESH SURESH	Visit to Orphanage	Sheriles
63	1363	BHOIR MANSI CHITTARANJAN	Interview with Street Children	mans'
64	1364	KANSE MILIND SATISH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	miliad
65	1365	BIK RIYA CHANDRASINGH	Study on local disaster	Rizer

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
66	1366	KADU PURVI JAYANT	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Parvi-
67	1367	BANDIWADEKAR YASH SANDESH	Rights of Conumers	Hash
68	1368	RAUT MANAS SANDEEP	Right to information	Makas
69	1369	GUPTA AARATI ACHCHHELAL	Protection of Citizens'/Public Interest	ARAH
70	1370	MHATRE SAGAR PRASHANT	Citizens Charters, Public Service Guarantee Acts.	Solar
71	1371	GHARAT JITESH SHAMRAO	Approaches to Understanding Ecology	Josh
72	1372	PATEL ISHA BHIKHABHAI	Understanding approaches to ecology	Island
73	1373	KHAN SAKINA SIRAJ	Visit to Old Age	sak'na
74	1374	SAHU RAJKUMAR SANTLAL	Visit to Orphanage	SALU
75	1375	NISHAD AMUL SAHEBLAL	Interview with Street Children	Amul
76	1376	RAUT RATNIKA PRADIP	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Raud
77	1377	PATIL SALONI NARENDRA	Study on local disaster	Patil-R
78	1378	KHILARE PRERANA SUNIL	Visit to Police Station to know Villations of Rights of any Vulnerable Group	nhilaBa
79	1379	SHELAR SALONEE PRADEEP	Rights of Conumers	Shelar
80	1380	BHOIR VAIBHAV SANJAY	Right to information	Bhoir
81	1381	JOSHI PRATHAMESH SANTOSH	Protection of Citizens'/Public Interest	Joshi
82	1382	WAGHMARE ESHA HANUMANT	Citizens Charters, Public Service Guarantee Acts.	Esher
83	1383	THAKUR URVEE NILESH	Approaches to Understanding Ecology	Ruce
84	1384	NIJAP SHUBHECHCHHA SAMIP	Understanding approaches to ecology	Niral
85	1385	MEHER RICHA NILESH	Visit to Old Age	Richer
86	1386	TARE BHAUMIK NARENDRA	Visit to Orphanage	-Pare
87	1387	MHATRE AYUSH RAMDAS	Interview with Street Children	Ayust

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
88	1388	JAIN RONAK PARAS	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Ronal Sain
89	1389	TARE AYUSH KASHINATH	Study on local disaster	4. toru
90	1390	YADAV REEMA SUBHASH	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Reima yadan
91	1391	TIWARI SHRUTI ABHAY	Rights of Conumers	5.A. Tiwan
92	1392	BARI YASH BHIMSEN	Right to information	year sous
93	1393	THAKUR ANTARA SANDESH	Protection of Citizens'/Public Interest	Antora
94	1394	MORE NISHITA NITIN	Citizens Charters, Public Service Guarantee Acts.	witisha
95	1395	SHELAR SANSKRUTI SANJAY	Approaches to Understanding Ecology	5.5 Shilar
96	1396	AKRE ROHIT MANGESH	Understanding approaches to ecology	Rohit. M. Ak
97	1397	SHARMA SHRUTI RAMKINKAR	Visit to Old Age	struti Dound
98	1398	THAKUR RUSHISINGH PRADEEP	Visit to Orphanage	R.P. Traku
99	1399	PAGDHARE SIDDHI HEMANT	Interview with Street Children	Siddhi
100	1400	BHAGAT KHUSHI AJAY	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Khushi
101	1401	AREKAR AMEY VIJAY	Study on local disaster	Loney Archar
102	1402	GAUND AAKANSHA BHOLAPRASAD	Visit to Police Station to know Villations of Rights of any Vuinerable Group	dakanshq
103	1403	CHAUDHARI NIRAJ KETAN	Rights of Conumers	N.K. choudh
104	1404	SHIRGAPUR RAJESHREE ANAND	Right to information	Rajeshree
105	1405	MEHER SIDDHI SANJAY	Protection of Citizens'/Public Interest	a took Mahre
106	1406	MEHER NIHAR DEEPAK	Citizens Charters, Public Service Guarantee Acts.	Nihar
107	1407	DHANU UPASANA SANTOSH	Approaches to Understanding Ecology	Upsana cham
108	1408	KENI AYUSHI NAGESH	Understanding approaches to ecology	Agushi lani
109	1409	MHATRE VANSHIKA DEEPAK	Visit to Old Age	Varshik

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
110	1410	CHURI YUGA ANIL	Visit to Orphanage	Huga
111	1411	VAITY GAYATRI HARESH	Interview with Street Children	Vaida
112	1412	MEHER MANAS DILIP	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Manae
113	1413	BARI DHRUV CHANDRAKANT	Study on local disaster	Bai
114	1414	DODE SAYALI PARSHURAM	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Sarali
115	1415	DODE SAGAR PARSHURAM	Rights of Conumers	Sagar
116	1416	JADHAV VIRAJ SANJAY	Right to information	ViRai
117	1417	KUMAR SAISH ANIL	Protection of Citizens'/Public Interest	Saist
118	1418	BARNAWAL AANAND BIRENDRA	Citizens Charters, Public Service Guarantee Acts.	AA Noot
119	1419	SAHU RASHMITA BHAGIRATH	Approaches to Understanding Ecology	SALU
120	1420	PATIL SADHANA NANDLAL	Understanding approaches to ecology	Patil
121	1421	VEDRUK SNEHAL BHAGAWAN	Visit to Old Age	Shehall
122	1422	JADHAV VRUSHABH VINAYAK	Visit to Orphanage	v Rushop
123	1423	SONAWANE RAHUL BAPU	Interview with Street Children	Robut
124	1424	PATIL SHRUTI SHIRISH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Shuuti
125	1425	KINI SAMIKSHA RAJESH	Study on local disaster	hini
126	1426	GUPTA SATYAM CHHOTU	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Courta
127	1427	HEMADE DIVYA DEEPAK	Rights of Conumers	Divya
128	1428	MORE AYUSH RAKESH	Right to information	more:
129	1429	SHAIKH HALIMA KALIM	Protection of Citizens'/Public Interest	Hilling
130	1430	BARI DIPAL ANIL	Citizens Charters, Public Service Guarantee Acts.	Pipal
131	1431	TANDEL SAKSHI HARESHWAR	Approaches to Understanding Ecology	Tandel

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
132	1432	SAMBARE NEHA KIRAN	Understanding approaches to ecology	Neber
133	1433	THAKUR NISHITA VIJAY	Visit to Old Age	Nichita
134	1434	VAZE ARPAN ANIL	Visit to Orphanage	vote
135	1435	KINI ABHISHEK KISHOR	Interview with Street Children	hD
136	1436	PUFFWALA ALFIYA ABBAS	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	ALFina
137	1437	PATIL VAISHNAVI ANIL	Study on local disaster	Patil
138	1438	SHAH PRERNA NARESH	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Shale
139	1439	MAHTO KANCHAN VASANT	Rights of Conumers	Mahlo
140	1440	RAUT KRISHNA KALPAK	Right to information	Bout
141	1441	TIWARI TRUPTI RAKESH	Protection of Citizens'/Public Interest	- Tiweti
142	1442	PAGDHARE YASH SANTOSH	Citizens Charters, Public Service Guarantee Acts.	Yash
143	1443	DHANU ISHA HEMANT	Approaches to Understanding Ecology	Ishei
144	1444	MACHHI SAHIL PRAVIN	Understanding approaches to ecology	SAbil
145	1445	MACHHI ROHIT NAVNEET	Visit to Old Age	Ashit
146	1446	SAMEL ARYAN SURYAKANT	Visit to Orphanage	ABJOD
147	1447	PATIL BHAKTI RAVINDRA	Interview with Street Children	Patil
148	1448	PATIL HIMANI ANIL	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Himali
149	1449	DHOBI PREETI VAIJNATH	Study on local disaster	Pres
150	1450	SHARMA MUSKAN HARINARAYAN	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Musky
151	1451	KANSARA UDITA SANJAY	Rights of Conumers	phita.
152	1452	PAGI SANGHAVI PRAKASH	Right to information	Parai.
153	1453	GAWAD VIDHITA VISHAL	Protection of Citizens'/Public Interest	Vi Mita

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
154	1454	PATIL VINAYA VIJAY	Citizens Charters, Public Service Guarantee Acts.	Vinaya:
155	1455	SANKHE DIYA RAMAKANT	Approaches to Understanding Ecology	Disd
156	1456	CHAUDHARI URVI HARESH	Understanding approaches to ecology	11824
157	1457	MORE SHREYA SANTOSH	Visit to Old Age	Mobel
158	1458	MORE LOCHAN SATISH	Visit to Orphanage	10 Chan
159	1459	GAWAD SNEHA DIPAK	Interview with Street Children	Sheha:
160	1460	PATIL SRUSHTI NILESH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Potil.
161	1461	BAJPAI KHUSHI UMESH	Study on local disaster	Khushi
162	1462	SINGH SHRUTI ASHOK KUMAR	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Single
163	1463	SHARMA MANISHA ROSHANLAL	Rights of Conumers	Storie's
164	1464	MORE GAURI HEMANT	Right to information	mare
165	1465	BEHERE SOHAM ANIL	Protection of Citizens'/Public Interest	Soher
166	1466	DEO DEVESH RUPESH	Citizens Charters, Public Service Guarantee Acts.	Dea
167	1467	MISTRI KHUSHI BHUSHAN	Approaches to Understanding Ecology	mister
168	1468	WAGH SAMPADA LAXMAN	Understanding approaches to ecology	Sanfa Du
169	1469	DAWARE SIDDHARTH DEEPAK	Visit to Old Age	Deepur
170	1470	SHUKLA SHIVAM SANJAY	Visit to Orphanage	Shuhla
171	1471	MORE MANASVI SUCHIT	Interview with Street Children	manasti
172	1472	MACHHI SIDDHANT SATYAWAN	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	machh
173	1473	TAMORE SAHIL SHRIKANT	Study on local disaster	Sahil
174	1474	PATIL NISHANK KISHOR	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Nichstan
175	1475	PATIL SANIYA KIRAN	Rights of Conumers	Patil

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
176	1476	SOGALE VEDANTI RAMAKANT	Right to information	ve Denti
177	1477	PATIL SALONI CHANDRAKANT	Protection of Citizens'/Public Interest	Posti L'
178	1478	PATIL NIKITA SANJAY	Citizens Charters, Public Service Guarantee Acts.	N: Kita
179	1479	PATIL UPASANA SANTOSH	Approaches to Understanding Ecology	UPASANO
180	1480	MHATRE CHINMAY BHUSHAN	Understanding approaches to ecology	mhelt
181	1481	PEDEKAR YASH JITENDRA	Visit to Old Age	yash:
182	1482	RAUT VEDANT RAJAN	Visit to Orphanage	Lodans
183	1483	PATIL YASH AJAY	Interview with Street Children	yasb
184	1484	SATVI DISHANT UMESH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Satuis
185	1485	BHOIR SNEHA NANDKUMAR	Study on local disaster	Bhoir
186	1486	LADE EESHA DIVYESH	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Labe,
187	1487	PATIL NEHA RAGHUNATH	Rights of Conumers	Postili
188	1488	YADAV SURAJ RAMCHANDRA	Right to information	Undudo
189	1489	PATIL DIPTI GANESH	Protection of Citizens'/Public Interest	Patil2
190	1490	BHOIR YASH SANTOSH	Citizens Charters, Public Service Guarantee Acts.	yash.
191	1491	GAIKWAD UTKARSHA RAMAKANT	Approaches to Understanding Ecology	Utherland
192	1492	KUNDU BIPASHA BASUDEV	Understanding approaches to ecology	BiPash
193	1493	SINGH DEEPA JAYSINGH	Visit to Old Age	Deery
194	1494	CHUNEWALA SHIFA SAJID	Visit to Orphanage	Shaila
195	1495	PARAB SONALI JAYAWANT	Interview with Street Children	Sohi Li
196	1496	KOTHARE SAYALI SUNIL	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Sauli
197	1497	DESALE BHAVISH HARESHWAR	Study on local disaster	Docale

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
198	1498	GHARAT SOHAM KALPESH	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Stall
199	1499	PAGI JANHAVI PRAKASH	Rights of Conumers	Pacri'
200	1500	PATIL PURVA SUNIL	Right to information	Putil-
201	1501	SHEKHAWAT MUMAL BHAGWAN	Protection of Citizens'/Public Interest	mumal
202	1502	KENI YATIN PRAKASH	Citizens Charters, Public Service Guarantee Acts.	KENIZ
203	1503	GOSAVI VAISHNAVI SANTOSH	Approaches to Understanding Ecology	GOSAN
204	1504	JAIN KRISH ROSHANLAL	Understanding approaches to ecology	Jaim
205	1505	NAIK CHETANA PRASHANT	Visit to Old Age	With:
206	1506	ASAR ANJUM RIDWAN	Visit to Orphanage	Antim
207	1507	THAKUR SALONI SANTOSH	Interview with Street Children	CALON
208	1508	YADAV SONALI RAVINDRA NATH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	forder.
209	1509	KHAN ASMA MOHAMMAD SHAHABUDDIN	Study on local disaster	Asma
210	1510	PATIL MANDAR MILIND	Visit to Police Station to know Villations of Rights of any Vulnerable Group	mander
211	1511	GHORKHANE KAUSHIK SANTOSH	Rights of Conumers	Mushix
212	1512	BHOIR ANAM SANTOSH	Right to information	DOM'
213	1513	BHANDARI DEVNA KAUSHIK	Protection of Citizens'/Public Interest	Deving
214	1514	PATIL HARSHAL RAMBHAU	Citizens Charters, Public Service Guarantee Acts.	HOVERIA
215	1515	DUBEY PRIYA RAMESH KUMAR	Approaches to Understanding Ecology	PHIXA
216	1516	PRAJAPATI DURGESH LAHARILAL	Understanding approaches to ecology	Projakti
217	1517	JADHAV KASHMIRA SANDESH	Visit to Old Age	Sal Dhore
218	1518	SINGH SHIVAM RAMESH	Visit to Orphanage	Shism
219	1519	KANOJIYA ASHU MANOJ	Interview with Street Children	Achie

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SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
220	1520	BAMB KEVAL BOTHMAL	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Kenal Bomb
221	1521	DAVANE PARAS KAILAS	Study on local disaster	Caras)
222	1522	MASADE TEESHA GAJANAN	Visit to Police Station to know Villations of Rights of any Vulnerable Group	teesha prosa
223	1523	YADAV ARATI RAJENDRA	Rights of Conumers	A.R. Yada
224	1524	BIND KOMALKUMARI DHARAMRAJ	Right to information	Kamal Sumao
225	1525	SHARMA AYUSH SACHIN	Protection of Citizens'/Public Interest	HHE MINHY
226	1526	VAITY KRISH SANTOSH	Citizens Charters, Public Service Guarantee Acts.	
227	1527	RAJPUT NATHUSINGH NAHARSINGH	Approaches to Understanding Ecology	N. Rajput
228	1528	FADKAR KUNAL CHETAN	Understanding approaches to ecology	
229	1529	MEHER VIVEK ANANT	Visit to Old Age	V.A. Mehor
230	1530	KARBAT ASMITA DIPAK	Visit to Orphanage	Armitakan
231	70001	VISHWAKARMA KARAN DEEPAK	Visit to Old Age	K. Vishuando
232	70002	SRIVASTAVA PRIYANSHUKUMAR DILIP	Visit to Orphanage	
233	70003	RATHOD DHARMIK MANSUKH	Interview with Street Children	
234	70004	MAURYA RIYA GORAKHNATH	Study on Local Disater	
235	70005	SINGH RITUL SANTOSH	Study of Indian Superstition	Ritul sing
236	70006	YADAV NEHA RAMBHAVAN	Study of Indian Myths	
237	70007	PATIL VIDHI MAHESH	Dramatistation of Body Language	buth Parth
238	70008	SUTHAR VANITA BHAVARLAL	A study on Misuse of Cell Phones	
239	70009	TANDEL SIDDHI KESARI	A study on Cyber Crimes	Jidhi Tund
240	70010	KADAV ANISHA BARKYA	Laser Technology	
241	70011	VERMA AMAN RADHESHYAM	Digital Media	Amen euro
242	70012	NAYAK NIKHIL JAYESH	Causes of Pollution in Mumbai City	
243	70013	NAYAK SAHIL SURESH	Visit to Old Age	Sahili
244	70014	PAL SANTOSHI VIJAY	Visit to Orphanage	
245	70015	UPADHYAY ABHAY ARUN	Interview with Street Children	Abhay
246	70016	PATIL MANAS SANJAY	Study on Local Disater	
247	70017	SAHU SNEHA NILANCHAL	Study of Indian Superstition	
248	70017	SUTHAR PRAVIN RAMLAL	Study of Indian Myths	
249	70019	YADAV ABHISHEK AKSHAYLAL	Dramatistation of Body Language	

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ROLL NO	STUDENTS NAME	Project Title	Signature
70020	BARI AKSHI PRAVIN	A study on Misuse of Cell Phones	DECHI
70021	CHAUDHARI YASH DINESH	A study on Cyber Crimes	Jash
70022	THOKE VAISHNAVI SUMERSING	Laser Technology	Vaishnay
70023	MALI GAURI HARSHAD	Digital Media	Grauri
70024	PATIL BHUMIKA VILAS	Causes of Pollution in Mumbai City	Bhamida
70025	KHAN SABERA ATIKULLA	Visit to Old Age	Sabera
70026	SINGH PRIYA SUCHENDRA	Visit to Orphanage	Prina
70027	KHAN KHUSHNUMA RAJUDDIN	Interview with Street Children	Khoshnor
70028	BHOIR MANJIRI DINESH	Study on Local Disater	man Jiki
70029	PANIGRAHY SAGAR DWITIKRISHNA	Study of Indian Superstition	39908
70030	SHINDE MANASI NARENDRA	Study of Indian Myths	manasi
70031	GIRI ABHISHEK PRUSHOTAM	Dramatistation of Body Language	Obhshe
70032	PANIGRAHI SANJAY UMASHANKAR	A study on Misuse of Cell Phones	Samai
70033	THAKARE SAYLI VILAS	A study on Cyber Crimes	0
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70038			Aletria
		Interview with Street Children	241A) 05 CA
70040	SAYYED ABDUL SUBHAN ABDUL HALIM	Study on Local Disater	, About
70041	SHENGDANE PREM SUNIL	Study of Indian Superstition	Grew
70042	MARDE VINIT PRAFULL	Study of Indian Myths	vind
70043	SHARMA ANUPAM RAJESH	Dramatistation of Body Language	Anupan
70044	RAJBHAR PAVAN SUBHASH	A study on Misuse of Cell Phones	Proper Roy
70045	PATIL ABHIJEET DILIP	A study on Cyber Crimes	Abhijee
70046	PATIL HARSHVARDHAN PRAFULL	Laser Technology	nowhusho
70047	GOVARI NETRAJ RAMESH	Digital Media	Makeny
			व्यावत.
			Niyat
70050	PATIL RACHIT DEEPAK	Visit to Orphanage	Rachil
7 3000	NAYEE NILESHWARIBEN	Interview with Street Children	Makerion
70051		Interview with Street Children	
70051 70052	BIPINBHAI RAUT RAJ TUNTUN	Study on Local Disater	Q161.
	NO           70020           70021           70022           70024           70025           70026           70027           70028           70030           70031           70032           70033           70034           70035           70036           70037           70038           70040           70041           70042           70043           70044           70045           70048           70049	NO  STUDENTS NAME  70020 BARI AKSHI PRAVIN  70021 CHAUDHARI YASH DINESH  THOKE VAISHNAVI SUMERSING  70023 MALI GAURI HARSHAD  70024 PATIL BHUMIKA VILAS  70025 KHAN SABERA ATIKULLA  70026 SINGH PRIYA SUCHENDRA KHAN KHUSHNUMA RAJUDDIN  70028 BHOIR MANJIRI DINESH  70029 PANIGRAHY SAGAR DWITIKRISHNA  70030 SHINDE MANASI NARENDRA  70031 GIRI ABHISHEK PRUSHOTAM  70032 PANIGRAHI SANJAY UMASHANKAR  70033 THAKARE SAYLI VILAS  70034 TRIPATHI ADARSH ANAND  70035 BHOIR ROSHANI VISHNU  70036 PATIL HARSH RAJENDRA  70037 KHAN TARIF AARIF  70038 KHAN AASMA AARIF  70039 GUPTA SONI GANESH  70040 ABDUL HALIM  70041 SHENGDANE PREM SUNIL  70042 MARDE VINIT PRAFULL  70043 SHARMA ANUPAM RAJESH  70046 PATIL HARSHVARDHAN PRAFULL  70047 GOVARI NETRAJ RAMESH  70048 PAL SONAL JAYPRAKASH  70049 GHARAT NIYATI RAVINDRA	NO         STUDENTS NAME         Project Title           70020         BARI AKSHI PRAVIN         A study on Misuse of Cell Phones           70021         CHAUDHARI YASH DINESH         A study on Cyber Crimes           70022         THOKE VAISHNAVI         Laser Technology           70023         MALI GAURI HARSHAD         Digital Media           70024         PATIL BHUMIKA VILAS         Causes of Pollution in Mumbai City           70025         KHAN SABERA ATIKULLA         Visit to Old Age           70026         SINGH PRIYA SUCHENDRA         Visit to Orphanage           70027         KHAN KHUSHNUMA RAJUDDIN         Interview with Street Children           70028         BHOIR MANJIRI DINESH         Study on Local Disater           70029         PANIGRAHY SAGAR DWITIKRISHNA         Study of Indian Myths           70031         GIRI ABHISHEK PRUSHOTAM         Dramatistation of Body Language           70032         PANIGRAHI SANJAY UMASHANKAR         A study on Misuse of Cell Phones           70033         THAKARE SAYLI VILAS         A study on Cyber Crimes           70034         TRIPATHI ADARSH ANAND         Laser Technology           70035         BHOIR ROSHANI VISHNU         Digital Media           70036         PATIL HARSH RAJENDRA         Causes of Pollution in Mumb

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
284	70054	MUNJEKAR RUSHIKESH DASHARATH	Study of Indian Myths	(R)
285	70055	VYAS KAVISH NIMESH	Dramatistation of Body Language	Kauish,
286	70056	JAIN DISHANT NARENDRA	A study on Misuse of Cell Phones	kavith.
287	70057	KALWA ALAM NADEEM	A study on Cyber Crimes	Alam-Jain
288	70058	DIXIT ADITYA ARUN	Laser Technology	
289	70059	MANDAL ABHISHEK AMRESH	Digital Media	A: A Monda
290	70060	DABHADE VIJAY MADHUKAR	Causes of Pollution in Mumbai City	
291	70061	MADDHESHIYA NEERAJ KUMAR RAMPRAVESH	Visit to Old Age	निर्ज
292	70062	GUPTA PRIYA SANJAY	Visit to Orphanage	Parista
293	70063	KUSHWAHA PRIYA GOVIND	Interview with Street Children	Priya Kartan
294	70064	BASWAT LAVKESH VILAS	Study on Local Disater	Lavkest
295	70065	YADAV SIMRAN SARVESH	Study of Indian Superstition	dimeran
296	70066	PATIL CHIRAG BHARAT	Study of Indian Myths	
297	70067	PADVALE NAYANA VINOD	Dramatistation of Body Language	
298	70068	SHINDE VIKAS VIJAY	A study on Misuse of Cell Phones	Nigh
299	70069	SINGH SHIVANI RAJNARAYAN	A study on Cyber Crimes	शिवाण ।
300	70070	TIWARI ASHITI SHIVSHANKAR	Laser Technology	Ashitis
301	70071	JAIN KAPIL PRAVIN	Digital Media	K. p. Jain
302	70072	SINGH KHUSHI RAJENDRA	Causes of Pollution in Mumbai City	sirghkhist
303	70073	TILWANI ADARSH MURLIBHAI	Visit to Old Age	Ain.
304	70074	THAKUR NIRANJAN ASHOK	Visit to Orphanage	NiRan
305	70075	KARUSH NEHA RAMGOPAL	Interview with Street Children	Note karun
306	70076	KAMBLE SWAPNIL DATTARAM	Study on Local Disater	Den.
307	70077	PATIL ARYAN MADHUKAR	Study of Indian Superstition	Aryan
308	70078	PATIL DHANANJAY RAJENDRA	Study of Indian Myths	Dham
309	70079	SINGH SHRUTI SANJAY	Dramatistation of Body Language	shruti. Shoe
310	70080	CHOUHAN AJAY TEJSINGH	A study on Misuse of Cell Phones	Ajay.
311	70081	WAGH SONU KISAN	A study on Cyber Crimes	- Lindi
312	70082	MACHHI ROSHAN RAMESH	Laser Technology	B.B. Marajn
313	70083	KHAN SHABNAM NOOR MOHAMMAD	Digital Media	Museu.
314	70084	YADAV AMRESH RAMCHANDRA	Causes of Pollution in Mumbai City	Sporter
315	70085	THOKE ROHAN SAHEBRAO	Visit to Old Age	Ruhus
316	70086	SHAH ESHAN SANJAY	Visit to Orphanage	ann
317	70087	MOR PRASAD MAHENDRA	Interview with Street Children	Prasal
318	70088	DHODIYA PRITI PURUSHOTTAM	Study on Local Disater	Rniti
319	70089	SINGH SHEKHAR SHIVRAJ	Study of Indian Superstition	Our.

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
320	70090	CHAUHAN MAMATA RAMDARSH	Study of Indian Myths	mam cut
321	70091	CHOUDHARY GITA KHIVARAM	Dramatistation of Body Language	Cudul
322	70092	PANDEY AKASH KAUSHAL PRAKASH	A study on Misuse of Cell Phones	Arhasi
323	/0093	SHAIKH FAIZ ANWAR	A study on Cyber Crimes	Faic
324	70094	MOHAMMEDWALA AMAAN IMTIYAZ	Laser Technology	Amada
325	70095	BHANUSHALI SIDDHARTH RUPESH	Digital Media	CH DD
326	70096	KHAN HASIM MAROOF	Causes of Pollution in Mumbai City	HEISS
327	70097	MEMON ALFAZ VARISH	Visit to Old Age	Rohil
328	70098	JANATHE ROHIT MADHU	Visit to Orphanage	Jahan
329	70099	SINGH MANASI DURGA	Interview with Street Children	ma Nors
330	70100	SINGH RITIKA RAMESH	Study on Local Disater	Right

Dr. Shehnaz Ratnani Department of Foundation Course Dr. Kiran J. Save
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# Sonopant Dandekar Arts, V.S. Apte Commerce and M.H. Mehta Science College, Palghar FOUNDATION COURSE SYBCOM AIDED 2022-23

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
1	1301	DHODI SOHAM NAVIN	Visit to Old Age	Dhadi
2	1302	THAKUR DHRUV JAYRAJ	Visit to Orphanage	Dhrus
3	1303	MAHATO GAUTAM VIDYASAGAR	Interview with Street Children	Grandam
4	1304	RAUT SHUBHAM DIPAK	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Shubham
5	1305	MISHRA RANJANA PRAVIN	Study on local disaster	Ranana
6	1306	BHAVSAR HARSHA UMESH	Time Management	Hasha
7	1307	SHAH LAVISHA RAJESH	Rights of Conumers	Lawish
8	1308	SANKHE PIYUSH MAHESH	Right to information	Riyust
9	1309	BIDIYASAR MANISH OMPRAKASH	Protection of Citizens'/Public Interest	naplish
10	1310	GOUD SHUBHANKAR SUNIL	Citizens Charters, Public Service Guarantee Acts.	Shule
11	1311	PATIL RUCHI DHARMENDRA	Approaches to Understanding Ecology	Ruhb
12	1312	GHARAT SAKSHI KIRAN	Science & Technology	Saksh
13	1313	SHAIKH MUSKAN KAMARUDDIN	Visit to Old Age	mukan
14	1314	GAWAD ASHWINI SHAMRAO	Visit to Orphanage	Mhuin
15	1315	SHAIKH SANIA WASIM	Interview with Street Children	SIM
16	1316	CHATURVEDI SAKSHI RAJESH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Saksh
17	1317	SONAWANE RAJ SANJAY	Study on local disaster	Pal
40	1318	MALI NAKUL DILIP	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Nakul
18	114	Constant the second		
18	1319	SHAH HIYANSHI JAYANTILAL	Rights of Conumers	Hiyanshi
	1741	SHAH HIYANSHI JAYANTILAL DUBLA DEEP VIJAY	Rights of Conumers  Right to information	Hiyansh!

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
22	1322	NAIK LATIKESH PRALHAD	Citizens Charters, Public Service Guarantee Acts.	paint.
23	1323	GADAG SAMEER RAJU	Approaches to Understanding Ecology	Samen
24	1324	SHAIKH AFASANA SIKANDAR	Understanding approaches to ecology	Theins.
25	1325	RINJAD NAKSHITA PRADIP	Visit to Old Age	Rin-Tol
26	1326	PAGI DHIRAJ SUNIL	Visit to Orphanage	Phiral
27	1327	KINI ARPITA VILAS	Interview with Street Children	Aupita
28	1328	KUMBHAR VAISHNAVI KISHOR	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Vaishhaw!
29	1329	VANMALI VIBHUTI VIJAY	Study on local disaster	yithut
30	1330	MUDALIYAR DIVYA SIVA	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Day Much hu
31	1331	PATIL SHRUTIKA RAJESH	Rights of Conumers	Thuttha
32	1332	SANKHE YASH AVINASH	Right to information	YoshSonkh
33	1333	MALI KOMLIKA PRAVIN	Protection of Citizens'/Public Interest	KMON
34	1334	THAKUR SMARNIKA JITENDRA	Citizens Charters, Public Service Guarantee Acts.	ortabur
35	1335	KANSARA VINIT JAYESH	Approaches to Understanding Ecology	vinit Konso
36	1336	YADAV SHALU RAMDAS	Understanding approaches to ecology	State y area
37	1337	NAIK DRUSHTANT MANOJ	Visit to Old Age	Drushant
38	1338	PATIL BHOOMI GURUNAND	Visit to Orphanage	patil Bhoomi
39	1339	PATIL PRANAYA KISHOR	Interview with Street Children	Francy 4
40	1340	TIWARI STUTI JITENDRA	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Stot
41	1341	NIRMAL ANIKET SUNDAR	Study on local disaster	Arihad
42	1342	MORE VRUSHABH DATTATRAY	Visit to Police Station to know Villations of Rights of any Vulnerable Group	V. D. Mosu
43	1343	PINGALE KUNAL GANESH	Rights of Conumers	K.C. Pingat

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
44	1344	YADAV POOJA BHARAT	Right to information	Poota
45	1345	RAUT PARTH HARIHAR	Protection of Citizens'/Public Interest	Parte
46	1346	PATIL RIYA HEMANT	Citizens Charters, Public Service Guarantee Acts.	Rive
47	1347	THAKUR AYUSHA PRAKASH	Approaches to Understanding Ecology	Auush
48	1348	MANGELA JATIN PRAKASH	Understanding approaches to ecology	Mangel
49	1349	GHARAT URVI PRABHAKAR	Visit to Old Age	Charas
50	1350	KHAN IMTIAZ IQBAL	Visit to Orphanage	Man
51	1351	GAIKWAD RUPALI SANJU	Interview with Street Children	Rupali
52	1352	DUKALE SURAJ PRADIP	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Surai
53	1353	PIMPLE SIDDHARTH VIJAY	Study on local disaster	SidDhu
54	1354	MAHAJAN MAYURI KAILAS	Visit to Police Station to know Villations of Rights of any Vulnerable Group	mahajan
55	1355	THAKARE NEHA ANANTA	Rights of Conumers	Nebel
56	1356	PATIL DIPTI DILIP	Right to information	Pipti.
57	1357	GAWALI BHUSHAN MOHAN	Protection of Citizens'/Public Interest	Bhush
58	1358	KHAN DARAKSHA IMRAN	Citizens Charters, Public Service Guarantee Acts.	who
59	1359	PATADIYA PRIYA DINESH	Approaches to Understanding Ecology	PCHOOL
60	1360	DHADAPA VARSHA VIKAS	Understanding approaches to ecology	varshow
61	1361	THAKUR APEKSHA SANDESH	Visit to Old Age	Theikur
62	1362	SAMBARE SHAILESH SURESH	Visit to Orphanage	Sheribes
63	1363	BHOIR MANSI CHITTARANJAN	Interview with Street Children	mans'
64	1364	KANSE MILIND SATISH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	miliad
65	1365	BIK RIYA CHANDRASINGH	Study on local disaster	Rizer

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
66	1366	KADU PURVI JAYANT	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Parvi-
67	1367	BANDIWADEKAR YASH SANDESH	Rights of Conumers	Hash
68	1368	RAUT MANAS SANDEEP	Right to information	Makas
69	1369	GUPTA AARATI ACHCHHELAL	Protection of Citizens'/Public Interest	ARAH
70	1370	MHATRE SAGAR PRASHANT	Citizens Charters, Public Service Guarantee Acts.	Solar
71	1371	GHARAT JITESH SHAMRAO	Approaches to Understanding Ecology	Josh
72	1372	PATEL ISHA BHIKHABHAI	Understanding approaches to ecology	Island
73	1373	KHAN SAKINA SIRAJ	Visit to Old Age	sak'na
74	1374	SAHU RAJKUMAR SANTLAL	Visit to Orphanage	SALU
75	1375	NISHAD AMUL SAHEBLAL	Interview with Street Children	Amul
76	1376	RAUT RATNIKA PRADIP	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Raud
77	1377	PATIL SALONI NARENDRA	Study on local disaster	Patil-R
78	1378	KHILARE PRERANA SUNIL	Visit to Police Station to know Villations of Rights of any Vulnerable Group	nhilaBa
79	1379	SHELAR SALONEE PRADEEP	Rights of Conumers	Shelar
80	1380	BHOIR VAIBHAV SANJAY	Right to information	Bhoir
81	1381	JOSHI PRATHAMESH SANTOSH	Protection of Citizens'/Public Interest	Joshi
82	1382	WAGHMARE ESHA HANUMANT	Citizens Charters, Public Service Guarantee Acts.	Esher
83	1383	THAKUR URVEE NILESH	Approaches to Understanding Ecology	Ruce
84	1384	NIJAP SHUBHECHCHHA SAMIP	Understanding approaches to ecology	Niral
85	1385	MEHER RICHA NILESH	Visit to Old Age	Richer
86	1386	TARE BHAUMIK NARENDRA	Visit to Orphanage	-Pare
87	1387	MHATRE AYUSH RAMDAS	Interview with Street Children	Ayust

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
88	1388	JAIN RONAK PARAS	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Ronal Sain
89	1389	TARE AYUSH KASHINATH	Study on local disaster	4. toru
90	1390	YADAV REEMA SUBHASH	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Reima Yodan
91	1391	TIWARI SHRUTI ABHAY	Rights of Conumers	5.A. Tiwan
92	1392	BARI YASH BHIMSEN	Right to information	year sand
93	1393	THAKUR ANTARA SANDESH	Protection of Citizens'/Public Interest	Antora
94	1394	MORE NISHITA NITIN	Citizens Charters, Public Service Guarantee Acts.	Mitioha
95	1395	SHELAR SANSKRUTI SANJAY	Approaches to Understanding Ecology	5.5 Shilar
96	1396	AKRE ROHIT MANGESH	Understanding approaches to ecology	Rohit. M. Ak
97	1397	SHARMA SHRUTI RAMKINKAR	Visit to Old Age	struti Dound
98	1398	THAKUR RUSHISINGH PRADEEP	Visit to Orphanage	R.P. Traku
99	1399	PAGDHARE SIDDHI HEMANT	Interview with Street Children	Siddhi
100	1400	BHAGAT KHUSHI AJAY	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Khushi
101	1401	AREKAR AMEY VIJAY	Study on local disaster	Loney Archar
102	1402	GAUND AAKANSHA BHOLAPRASAD	Visit to Police Station to know Villations of Rights of any Vuinerable Group	dakanshq
103	1403	CHAUDHARI NIRAJ KETAN	Rights of Conumers	N.K. choudh
104	1404	SHIRGAPUR RAJESHREE ANAND	Right to information	Rajeshree
105	1405	MEHER SIDDHI SANJAY	Protection of Citizens'/Public Interest	a took Mahre
106	1406	MEHER NIHAR DEEPAK	Citizens Charters, Public Service Guarantee Acts.	Nihar
107	1407	DHANU UPASANA SANTOSH	Approaches to Understanding Ecology	Upsana dham
108	1408	KENI AYUSHI NAGESH	Understanding approaches to ecology	Agushi lani
109	1409	MHATRE VANSHIKA DEEPAK	Visit to Old Age	Varshik

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
110	1410	CHURI YUGA ANIL	Visit to Orphanage	Huga
111	1411	VAITY GAYATRI HARESH	Interview with Street Children	Vaida
112	1412	MEHER MANAS DILIP	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Manae
113	1413	BARI DHRUV CHANDRAKANT	Study on local disaster	Bai
114	1414	DODE SAYALI PARSHURAM	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Sarali
115	1415	DODE SAGAR PARSHURAM	Rights of Conumers	Sagar
116	1416	JADHAV VIRAJ SANJAY	Right to information	ViRai
117	1417	KUMAR SAISH ANIL	Protection of Citizens'/Public Interest	Saist
118	1418	BARNAWAL AANAND BIRENDRA	Citizens Charters, Public Service Guarantee Acts.	AA Noot
119	1419	SAHU RASHMITA BHAGIRATH	Approaches to Understanding Ecology	SALU
120	1420	PATIL SADHANA NANDLAL	Understanding approaches to ecology	Patil
121	1421	VEDRUK SNEHAL BHAGAWAN	Visit to Old Age	Shehall
122	1422	JADHAV VRUSHABH VINAYAK	Visit to Orphanage	v Rushop
123	1423	SONAWANE RAHUL BAPU	Interview with Street Children	Robert
124	1424	PATIL SHRUTI SHIRISH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Shuruti
125	1425	KINI SAMIKSHA RAJESH	Study on local disaster	hini
126	1426	GUPTA SATYAM CHHOTU	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Courta
127	1427	HEMADE DIVYA DEEPAK	Rights of Conumers	Divya
128	1428	MORE AYUSH RAKESH	Right to information	more:
129	1429	SHAIKH HALIMA KALIM	Protection of Citizens'/Public Interest	Hilling
130	1430	BARI DIPAL ANIL	Citizens Charters, Public Service Guarantee Acts.	Pipal
131	1431	TANDEL SAKSHI HARESHWAR	Approaches to Understanding Ecology	Tandel

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
132	1432	SAMBARE NEHA KIRAN	Understanding approaches to ecology	Neber
133	1433	THAKUR NISHITA VIJAY	Visit to Old Age	Nichita
134	1434	VAZE ARPAN ANIL	Visit to Orphanage	vote
135	1435	KINI ABHISHEK KISHOR	Interview with Street Children	MAC
136	1436	PUFFWALA ALFIYA ABBAS	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	ALFINA
137	1437	PATIL VAISHNAVI ANIL	Study on local disaster	Patil
138	1438	SHAH PRERNA NARESH	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Shale:
139	1439	MAHTO KANCHAN VASANT	Rights of Conumers	Mahlo
140	1440	RAUT KRISHNA KALPAK	Right to information	Bout
141	1441	TIWARI TRUPTI RAKESH	Protection of Citizens'/Public Interest	- Tiweti
142	1442	PAGDHARE YASH SANTOSH	Citizens Charters, Public Service Guarantee Acts.	Yash
143	1443	DHANU ISHA HEMANT	Approaches to Understanding Ecology	Ishei
144	1444	MACHHI SAHIL PRAVIN	Understanding approaches to ecology	SAbil
145	1445	MACHHI ROHIT NAVNEET	Visit to Old Age	Aphit
146	1446	SAMEL ARYAN SURYAKANT	Visit to Orphanage	ABJUD
147	1447	PATIL BHAKTI RAVINDRA	Interview with Street Children	Patil
148	1448	PATIL HIMANI ANIL	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Himali
149	1449	DHOBI PREETI VAIJNATH	Study on local disaster	Pres
150	1450	SHARMA MUSKAN HARINARAYAN	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Musky
151	1451	KANSARA UDITA SANJAY	Rights of Conumers	upidu.
152	1452	PAGI SANGHAVI PRAKASH	Right to information	Pari.
153	1453	GAWAD VIDHITA VISHAL	Protection of Citizens'/Public Interest	Vi Phita

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
154	1454	PATIL VINAYA VIJAY	Citizens Charters, Public Service Guarantee Acts.	Vinaya:
155	1455	SANKHE DIYA RAMAKANT	Approaches to Understanding Ecology	Disd
156	1456	CHAUDHARI URVI HARESH	Understanding approaches to ecology	11824
157	1457	MORE SHREYA SANTOSH	Visit to Old Age	Mobel
158	1458	MORE LOCHAN SATISH	Visit to Orphanage	10 Chan
159	1459	GAWAD SNEHA DIPAK	Interview with Street Children	Sheha:
160	1460	PATIL SRUSHTI NILESH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Potil.
161	1461	BAJPAI KHUSHI UMESH	Study on local disaster	hhushi
162	1462	SINGH SHRUTI ASHOK KUMAR	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Single
163	1463	SHARMA MANISHA ROSHANLAL	Rights of Conumers	Stome?
164	1464	MORE GAURI HEMANT	Right to information	mare
165	1465	BEHERE SOHAM ANIL	Protection of Citizens'/Public Interest	Soher
166	1466	DEO DEVESH RUPESH	Citizens Charters, Public Service Guarantee Acts.	Dea
167	1467	MISTRI KHUSHI BHUSHAN	Approaches to Understanding Ecology	mister
168	1468	WAGH SAMPADA LAXMAN	Understanding approaches to ecology	Sanfa Du
169	1469	DAWARE SIDDHARTH DEEPAK	Visit to Old Age	Deepur
170	1470	SHUKLA SHIVAM SANJAY	Visit to Orphanage	Shuhla
171	1471	MORE MANASVI SUCHIT	Interview with Street Children	manasti
172	1472	MACHHI SIDDHANT SATYAWAN	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	machh
173	1473	TAMORE SAHIL SHRIKANT	Study on local disaster	Sahil
174	1474	PATIL NISHANK KISHOR	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Nichstan
175	1475	PATIL SANIYA KIRAN	Rights of Conumers	Patil

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
176	1476	SOGALE VEDANTI RAMAKANT	Right to information	ve Danti
177	1477	PATIL SALONI CHANDRAKANT	Protection of Citizens'/Public Interest	Posti L'
178	1478	PATIL NIKITA SANJAY	Citizens Charters, Public Service Guarantee Acts.	N: Kita
179	1479	PATIL UPASANA SANTOSH	Approaches to Understanding Ecology	UPAISANO
180	1480	MHATRE CHINMAY BHUSHAN	Understanding approaches to ecology	mhelt
181	1481	PEDEKAR YASH JITENDRA	Visit to Old Age	yash:
182	1482	RAUT VEDANT RAJAN	Visit to Orphanage	Lodans
183	1483	PATIL YASH AJAY	Interview with Street Children	yasb:
184	1484	SATVI DISHANT UMESH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Satuit
185	1485	BHOIR SNEHA NANDKUMAR	Study on local disaster	Bhoir
186	1486	LADE EESHA DIVYESH	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Labe
187	1487	PATIL NEHA RAGHUNATH	Rights of Conumers	Paril
188	1488	YADAV SURAJ RAMCHANDRA	Right to information	Undudo
189	1489	PATIL DIPTI GANESH	Protection of Citizens'/Public Interest	Patil2
190	1490	BHOIR YASH SANTOSH	Citizens Charters, Public Service Guarantee Acts.	yash.
191	1491	GAIKWAD UTKARSHA RAMAKANT	Approaches to Understanding Ecology	Wheelas
192	1492	KUNDU BIPASHA BASUDEV	Understanding approaches to ecology	BiPash
193	1493	SINGH DEEPA JAYSINGH	Visit to Old Age	PERRY
194	1494	CHUNEWALA SHIFA SAJID	Visit to Orphanage	Shaila
195	1495	PARAB SONALI JAYAWANT	Interview with Street Children	Sohi Li
196	1496	KOTHARE SAYALI SUNIL	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Saudi
197	1497	DESALE BHAVISH HARESHWAR	Study on local disaster	Docale

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
198	1498	GHARAT SOHAM KALPESH	Visit to Police Station to know Villations of Rights of any Vulnerable Group	Stall
199	1499	PAGI JANHAVI PRAKASH	Rights of Conumers	Pacri'
200	1500	PATIL PURVA SUNIL	Right to information	Putil-
201	1501	SHEKHAWAT MUMAL BHAGWAN	Protection of Citizens'/Public Interest	mumal
202	1502	KENI YATIN PRAKASH	Citizens Charters, Public Service Guarantee Acts.	KENIZ
203	1503	GOSAVI VAISHNAVI SANTOSH	Approaches to Understanding Ecology	GOSAN
204	1504	JAIN KRISH ROSHANLAL	Understanding approaches to ecology	Jaim
205	1505	NAIK CHETANA PRASHANT	Visit to Old Age	With:
206	1506	ASAR ANJUM RIDWAN	Visit to Orphanage	Antim
207	1507	THAKUR SALONI SANTOSH	Interview with Street Children	CALON
208	1508	YADAV SONALI RAVINDRA NATH	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	forder.
209	1509	KHAN ASMA MOHAMMAD SHAHABUDDIN	Study on local disaster	Asma
210	1510	PATIL MANDAR MILIND	Visit to Police Station to know Villations of Rights of any Vulnerable Group	mander
211	1511	GHORKHANE KAUSHIK SANTOSH	Rights of Conumers	Mushix
212	1512	BHOIR ANAM SANTOSH	Right to information	DOM'
213	1513	BHANDARI DEVNA KAUSHIK	Protection of Citizens'/Public Interest	Deving
214	1514	PATIL HARSHAL RAMBHAU	Citizens Charters, Public Service Guarantee Acts.	HOVERIA
215	1515	DUBEY PRIYA RAMESH KUMAR	Approaches to Understanding Ecology	PHIXA
216	1516	PRAJAPATI DURGESH LAHARILAL	Understanding approaches to ecology	Projakti
217	1517	JADHAV KASHMIRA SANDESH	Visit to Old Age	Sal Dhore
218	1518	SINGH SHIVAM RAMESH	Visit to Orphanage	Shism
219	1519	KANOJIYA ASHU MANOJ	Interview with Street Children	Achie

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SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
220	1520	BAMB KEVAL BOTHMAL	Interview with Disabled Persons to understand their problems, support from Government and other authorities.	Kenal Bomb
221	1521	DAVANE PARAS KAILAS	Study on local disaster	Caras)
222	1522	MASADE TEESHA GAJANAN	Visit to Police Station to know Villations of Rights of any Vulnerable Group	teesha prosa
223	1523	YADAV ARATI RAJENDRA	Rights of Conumers	A.R. Yada
224	1524	BIND KOMALKUMARI DHARAMRAJ	Right to information	Kamal Sumao
225	1525	SHARMA AYUSH SACHIN	Protection of Citizens'/Public Interest	HHE MINHY
226	1526	VAITY KRISH SANTOSH	Citizens Charters, Public Service Guarantee Acts.	
227	1527	RAJPUT NATHUSINGH NAHARSINGH	Approaches to Understanding Ecology	N. Rajput
228	1528	FADKAR KUNAL CHETAN	Understanding approaches to ecology	
229	1529	MEHER VIVEK ANANT	Visit to Old Age	V.A. Mehor
230	1530	KARBAT ASMITA DIPAK	Visit to Orphanage	printakan
231	70001	VISHWAKARMA KARAN DEEPAK	Visit to Old Age	K. Vishuando
232	70002	SRIVASTAVA PRIYANSHUKUMAR DILIP	Visit to Orphanage	
233	70003	RATHOD DHARMIK MANSUKH	Interview with Street Children	
234	70004	MAURYA RIYA GORAKHNATH	Study on Local Disater	
235	70005	SINGH RITUL SANTOSH	Study of Indian Superstition	Ritul sing
236	70006	YADAV NEHA RAMBHAVAN	Study of Indian Myths	
237	70007	PATIL VIDHI MAHESH	Dramatistation of Body Language	buth Parth
238	70008	SUTHAR VANITA BHAVARLAL	A study on Misuse of Cell Phones	
239	70009	TANDEL SIDDHI KESARI	A study on Cyber Crimes	Jidhi Tund
240	70010	KADAV ANISHA BARKYA	Laser Technology	
241	70011	VERMA AMAN RADHESHYAM	Digital Media	Amen euro
242	70012	NAYAK NIKHIL JAYESH	Causes of Pollution in Mumbai City	
243	70013	NAYAK SAHIL SURESH	Visit to Old Age	Sahili
244	70014	PAL SANTOSHI VIJAY	Visit to Orphanage	
245	70015	UPADHYAY ABHAY ARUN	Interview with Street Children	Abhay
246	70016	PATIL MANAS SANJAY	Study on Local Disater	
247	70017	SAHU SNEHA NILANCHAL	Study of Indian Superstition	
248	70017	SUTHAR PRAVIN RAMLAL	Study of Indian Myths	
249	70019	YADAV ABHISHEK AKSHAYLAL	Dramatistation of Body Language	

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ROLL NO	STUDENTS NAME	Project Title	Signature
70020	BARI AKSHI PRAVIN	A study on Misuse of Cell Phones	DECHI
70021	CHAUDHARI YASH DINESH	A study on Cyber Crimes	Jash
70022	THOKE VAISHNAVI SUMERSING	Laser Technology	Vaishnay
70023	MALI GAURI HARSHAD	Digital Media	Grauri
70024	PATIL BHUMIKA VILAS	Causes of Pollution in Mumbai City	Bhamida
70025	KHAN SABERA ATIKULLA	Visit to Old Age	Sabera
70026	SINGH PRIYA SUCHENDRA	Visit to Orphanage	Prina
70027	KHAN KHUSHNUMA RAJUDDIN	Interview with Street Children	Khoshnor
70028	BHOIR MANJIRI DINESH	Study on Local Disater	man Jiki
70029	PANIGRAHY SAGAR DWITIKRISHNA	Study of Indian Superstition	39908
70030	SHINDE MANASI NARENDRA	Study of Indian Myths	manasi
70031	GIRI ABHISHEK PRUSHOTAM	Dramatistation of Body Language	Obhshe
70032	PANIGRAHI SANJAY UMASHANKAR	A study on Misuse of Cell Phones	Samai
70033	THAKARE SAYLI VILAS	A study on Cyber Crimes	0
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70038			Aletria
		Interview with Street Children	241A) 05Cd
70040	SAYYED ABDUL SUBHAN ABDUL HALIM	Study on Local Disater	, About
70041	SHENGDANE PREM SUNIL	Study of Indian Superstition	Grew
70042	MARDE VINIT PRAFULL	Study of Indian Myths	vind
70043	SHARMA ANUPAM RAJESH	Dramatistation of Body Language	Anupan
70044	RAJBHAR PAVAN SUBHASH	A study on Misuse of Cell Phones	Proper Roy
70045	PATIL ABHIJEET DILIP	A study on Cyber Crimes	Abhijee
70046	PATIL HARSHVARDHAN PRAFULL	Laser Technology	nowhusho
70047	GOVARI NETRAJ RAMESH	Digital Media	Makeny
			व्यावत.
			Niyat
70050	PATIL RACHIT DEEPAK	Visit to Orphanage	Rachil
7 3000	NAYEE NILESHWARIBEN	Interview with Street Children	Makerion
70051		Interview with Street Children	
70051 70052	BIPINBHAI RAUT RAJ TUNTUN	Study on Local Disater	Q161.
	NO           70020           70021           70022           70024           70025           70026           70027           70028           70030           70031           70032           70033           70034           70035           70036           70037           70038           70040           70041           70042           70043           70044           70045           70048           70049	NO  STUDENTS NAME  70020 BARI AKSHI PRAVIN  70021 CHAUDHARI YASH DINESH  THOKE VAISHNAVI SUMERSING  70023 MALI GAURI HARSHAD  70024 PATIL BHUMIKA VILAS  70025 KHAN SABERA ATIKULLA  70026 SINGH PRIYA SUCHENDRA KHAN KHUSHNUMA RAJUDDIN  70028 BHOIR MANJIRI DINESH  70029 PANIGRAHY SAGAR DWITIKRISHNA  70030 SHINDE MANASI NARENDRA  70031 GIRI ABHISHEK PRUSHOTAM  70032 PANIGRAHI SANJAY UMASHANKAR  70033 THAKARE SAYLI VILAS  70034 TRIPATHI ADARSH ANAND  70035 BHOIR ROSHANI VISHNU  70036 PATIL HARSH RAJENDRA  70037 KHAN TARIF AARIF  70038 KHAN AASMA AARIF  70039 GUPTA SONI GANESH  70040 ABDUL HALIM  70041 SHENGDANE PREM SUNIL  70042 MARDE VINIT PRAFULL  70043 SHARMA ANUPAM RAJESH  70046 PATIL HARSHVARDHAN PRAFULL  70047 GOVARI NETRAJ RAMESH  70048 PAL SONAL JAYPRAKASH  70049 GHARAT NIYATI RAVINDRA	NO         STUDENTS NAME         Project Title           70020         BARI AKSHI PRAVIN         A study on Misuse of Cell Phones           70021         CHAUDHARI YASH DINESH         A study on Cyber Crimes           70022         THOKE VAISHNAVI         Laser Technology           70023         MALI GAURI HARSHAD         Digital Media           70024         PATIL BHUMIKA VILAS         Causes of Pollution in Mumbai City           70025         KHAN SABERA ATIKULLA         Visit to Old Age           70026         SINGH PRIYA SUCHENDRA         Visit to Orphanage           70027         KHAN KHUSHNUMA RAJUDDIN         Interview with Street Children           70028         BHOIR MANJIRI DINESH         Study on Local Disater           70029         PANIGRAHY SAGAR DWITIKRISHNA         Study of Indian Myths           70031         GIRI ABHISHEK PRUSHOTAM         Dramatistation of Body Language           70032         PANIGRAHI SANJAY UMASHANKAR         A study on Misuse of Cell Phones           70033         THAKARE SAYLI VILAS         A study on Cyber Crimes           70034         TRIPATHI ADARSH ANAND         Laser Technology           70035         BHOIR ROSHANI VISHNU         Digital Media           70036         PATIL HARSH RAJENDRA         Causes of Pollution in Mumb

SR. NO.	ROLL NO	STUDENTS NAME	Project Title	Signature
284	70054	MUNJEKAR RUSHIKESH DASHARATH	Study of Indian Myths	(R)
285	70055	VYAS KAVISH NIMESH	Dramatistation of Body Language	Kauish,
286	70056	JAIN DISHANT NARENDRA	A study on Misuse of Cell Phones	kavith.
287	70057	KALWA ALAM NADEEM	A study on Cyber Crimes	Alam-Jain
288	70058	DIXIT ADITYA ARUN	Laser Technology	
289	70059	MANDAL ABHISHEK AMRESH	Digital Media	A: A Monda
290	70060	DABHADE VIJAY MADHUKAR	Causes of Pollution in Mumbai City	
291	70061	MADDHESHIYA NEERAJ KUMAR RAMPRAVESH	Visit to Old Age	निर्ज
292	70062	GUPTA PRIYA SANJAY	Visit to Orphanage	Parista
293	70063	KUSHWAHA PRIYA GOVIND	Interview with Street Children	Priya Kartan
294	70064	BASWAT LAVKESH VILAS	Study on Local Disater	Lavkest
295	70065	YADAV SIMRAN SARVESH	Study of Indian Superstition	dimeran
296	70066	PATIL CHIRAG BHARAT	Study of Indian Myths	
297	70067	PADVALE NAYANA VINOD	Dramatistation of Body Language	
298	70068	SHINDE VIKAS VIJAY	A study on Misuse of Cell Phones	Nigh
299	70069	SINGH SHIVANI RAJNARAYAN	A study on Cyber Crimes	शिवाण ।
300	70070	TIWARI ASHITI SHIVSHANKAR	Laser Technology	Ashitis
301	70071	JAIN KAPIL PRAVIN	Digital Media	K. p. Jain
302	70072	SINGH KHUSHI RAJENDRA	Causes of Pollution in Mumbai City	sirghkhist
303	70073	TILWANI ADARSH MURLIBHAI	Visit to Old Age	Ain.
304	70074	THAKUR NIRANJAN ASHOK	Visit to Orphanage	NiRan
305	70075	KARUSH NEHA RAMGOPAL	Interview with Street Children	Note karun
306	70076	KAMBLE SWAPNIL DATTARAM	Study on Local Disater	Den.
307	70077	PATIL ARYAN MADHUKAR	Study of Indian Superstition	Aryan
308	70078	PATIL DHANANJAY RAJENDRA	Study of Indian Myths	Dham
309	70079	SINGH SHRUTI SANJAY	Dramatistation of Body Language	shruti. Shoe
310	70080	CHOUHAN AJAY TEJSINGH	A study on Misuse of Cell Phones	Ajay.
311	70081	WAGH SONU KISAN	A study on Cyber Crimes	- Lindi
312	70082	MACHHI ROSHAN RAMESH	Laser Technology	B.B. Magn
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320	70090	CHAUHAN MAMATA RAMDARSH	Study of Indian Myths	mam cut
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322	70092	PANDEY AKASH KAUSHAL PRAKASH	A study on Misuse of Cell Phones	Arhasi
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325	70095	BHANUSHALI SIDDHARTH RUPESH	Digital Media	CH DD
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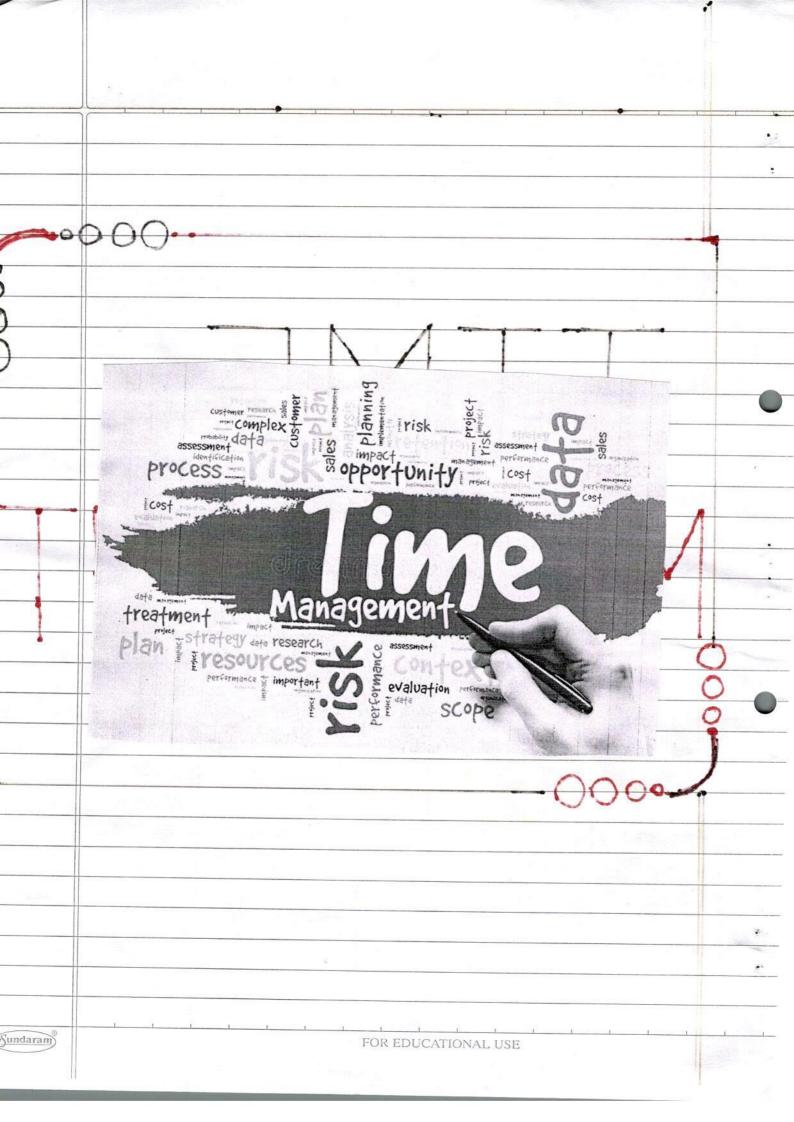
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•	Datelno	INDEX	page 1
5	101/10		
	1.	Meaning of Time management.	1 1
	2.		1-2
	3.		3-4-9
	4.	features of time management	6-7
	5.		8
	6.	Reference	9
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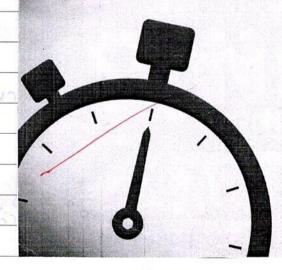
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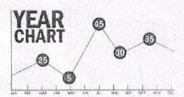
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MEAning and Importance of or of Time management ..... \* Meaning of time management

It is rightly Said "Time and tide waite for none" An individual should understand the value at time for him to succeed in all aspects at life. People who waste time are the ones who fail to create and identity at their own. - Time management refers to meaninging time effectively so that the right times is allocate to the right activity - Effective time management allows individual to assign specific time stots to activities as Per their importance - Time management refers to making the best use of time is aways simited-\* Importance 1) Effective Planning a To Do List or a Task Plan Jot down the important activities that need to be don in a single day against the time that Should be allocated to each activity. FOR EDUCATIONAL USE Sundaram

# IMPORTANCE OF TIME MANAGEMENT





- ☑ A REPUCTION OF STRESS
- A SENSE OF ACHIEVEMENT

  INCREASING ENERGY

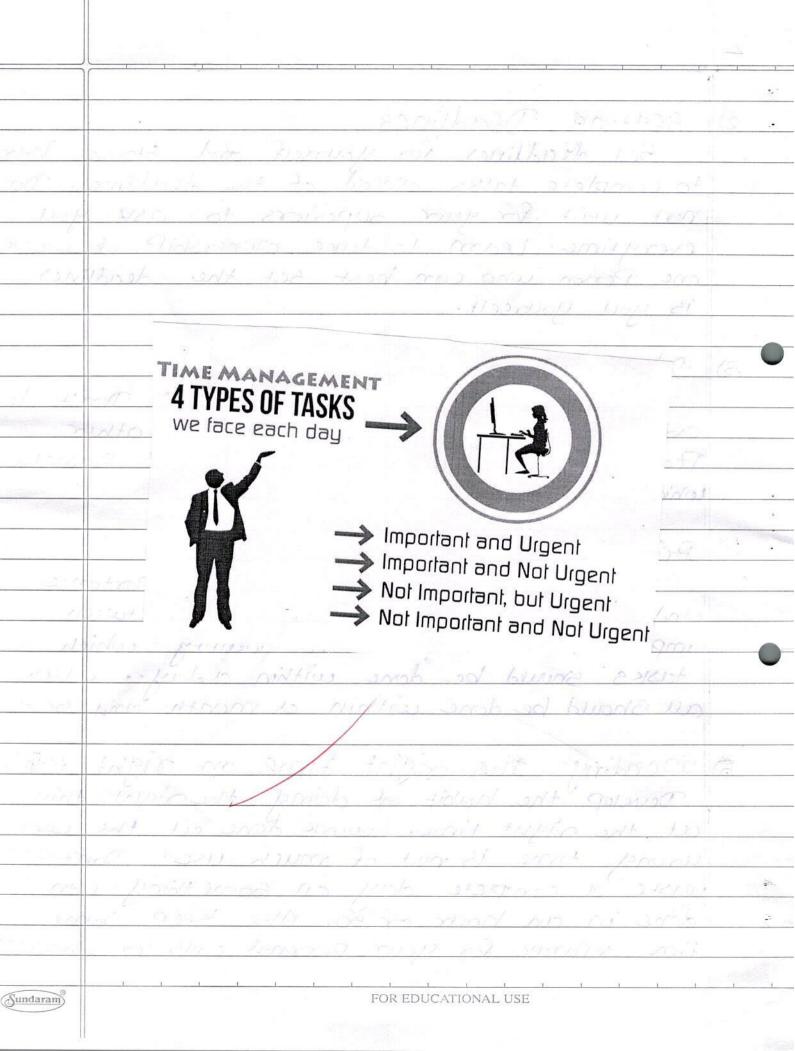
  INCREASING PROPUCTIVITY

  ACHIEVING A GOAL

  AN ESSENTIAL LIFE SKILL

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14:pes of Time management Di Management techniques. Achieving work life balance is possible with effective time management. Learning. time management tips will not only help you manage your time better but also book personal productivity. with that said, here some time management strategies you 2) Pomoloro Technique The Pomodoro Technique was created by entre preneur and author Francesco Cirillo. this technique uses a timer to bro down your work into intervals. Each interval is known as a pornodoro, named after the tomato- shaped timer that cirillo created. 3) Eisenhower matrix Before Duright Eisenhauer become presiden in 1953, he served in the U.S. Army as an Allied Forces Commander during world word He was faced with difficult decisions every day that jed him to invent what is now called the Eisenhouser meetrix, or the urgent - important matrix. FOR EDUCATIONAL USE Sundaram

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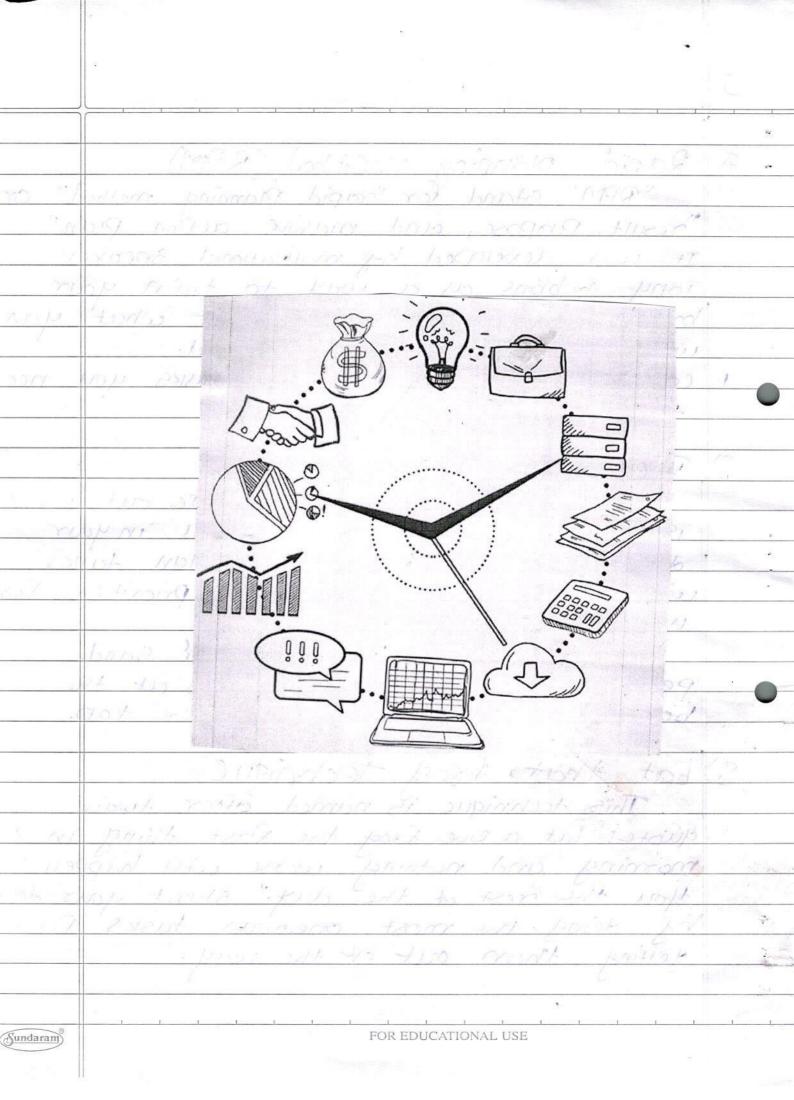
4 4) Parkinson's Law British historian cyril Northcote Parkinson become famous for the phrose "work expands So as to fill the time civablable for its Completion" in other words, the amount or time you of we yourself to complete a Specific task is the amount of time it will take you to complete that task. 3) Time Blocking method Inventor Elm music is known for being Productive. He manages his time so efficiently that he can work over go hours a week and Still make time for himself, what's his secret? Time blocking B) Getting Things Done (GTD) Method Created by author David Allen, this Process herps you get things done by recording tasks on paper and then breaking them down into actionable werk items. 1. Clarify what they mean. !-Decide whether the tasks that have your extention are actionable or not. If an item is not actionable, ignore it for now It the item is actionable, do it delegate is it or sex it as a wide FOR EDUCATIONAL USE (Sundaram)

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A Rapid Planning Method (RPM)
"RPM" Stand for "rapid Planning method" or "result, Propose, and massive action Plan!" It was developed by motivational speaker Tony Robbins as a way to train your brain to focus on a vision of what you want so you can make it real. 1. capturing: - write down all the tasks you need to auamplish this week. Pickle for Theory This theory heres you exquire out what is useful and what is not useful in your dainy life. It allows you to plan tanks with time to spare and set priorities for Imagine a pickle for full of sand. pebbles, and rocks. The send is at the bottom and the rocks git at the top. 9) Fat Anat Frog Technique.
This technique is named offer twain quote: "Eat a live frog the first thing in the morning and nothing worse will happen to How the rest of the day! Sterest your day • by doing the most one rous tasks first getting them out or the way.

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\* Features of Time management - when a team of people work together towards achiving a common good, effective collaboration and coordination could be a main factor that contributes to the success or their efforts. project coordinator is an online Colleboration and project management softwere that provide all the participents to essily Communicate and collaborate with each other without leaving their online environment 1> Task Management Task in project coordinator help wers to resarrage their day -to-day takes can be Created with a particular cutegory and with due a deeta. As part of the collectional a year mendoor another feature in tusk management is the abillity to add comment and fixes to the tasks Each time a comment is added to a particular. task a nativiation will gors - the person who is associated to the task. The tasks can be grouped by date : category and assigned users can be Filtered bayed on the Status.

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2) Calender when working with multiple, departments or groups within the organization, depending systems. to organize meetings and events could be cumbersome. with the integrated online calender in projectoralinator it is very easy to handle the meetings with the internal group members as were the external users you can also Shedge a meeting, add members add meeting related files as a link. 3) Briefingboard. Briefingboard in project coordinator provides the accomulated view of the meetings, activities, massa ges and event logs. Each workspall how its own briefingboard with the corresponding entires. The meetings cheek shows the list of meeting. 4) Users & secrety while project Coordinator makes it easy to access # 14 from anywhere and collaborate efficiently. It gives a great deal in making the whole bystern as sewre as Possible. Access to workspaces and the tobby is strictly controlled by user cicess rights. The lobby user when out as the portal admin and will have the capabileity to create new workspaces and assign administrators for that. FOR EDUCATIONAL USE (Sundaram)

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- & Concludion -...

THE FINAL POINT about time management is the concept of balance. The most important thing theet you can instill in your like is balance and moderation. By practicing the methods, ideal, and techniques in this bank, you will become a master time manager, and have more time for your family and your Parsonal like.

Often: People take time management programs so that they can increase the number of things that they can do on a day-to-day basis. However, as the usse man said, "There is more to life than simply increasing its speed!"

The main purpose of learning and practicing time management skill is to enhance and improve the overall quality of your life. It is to increase the amount of pleasure and happiness you experience.

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SCIENCE

AND

TECHNOLOGY

(Sundaram)

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# INDEX

	5r. NO.	Tittle	page No.			
	1.	Introduction	1-2			
	2.	concept	3-4			
	3.	pole	5-6			
	4.	Nature	7-8			
	Ş.	Intervelation	9-10			
0	6.	Advantages	1)			
	7.	Disadvantages	12_			
	8.	conciusion	13			
	9.	Reference	14			

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## INTRODUCTION

The evolution of science is like a boon to the world as human beings come to know a lot about the world they are living in including the activities they indulge into Furthermore, the development of technology along with the advancement in science helps to bring in a revolution in various field such as medicing, agriculture, education, information and technology and many more.

In the present world, it we think of any sort of development, then the presence of science and technology cunnot be ignored.

What is science?

science Fundamentally is the Systematic Study of the structure and behavior of the natural and physical world through observations and experimentally of science evolved with the civilization of human beings

what is Technology?

Technology (which is basically derived from the Greek word technologia) is an art, skill or ability, which is used to create and develop products and acquire knowledge.

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Scientists used their knowledge to develop technology and then used technology to develop science, ; so because of this reason science and technology are an integrated term in today's world.

consider the following points to understand the relationship between science and technology -

- · contribution of science to technology
- · contribution of technology to science

Science is essentially knowledge is concerned with human understanding of the real world around the interaction properties of Space, matter, energy, and their interaction. It is the concomitant of the inquiring mind, wanting to unravel the mysteries of nature andiased Fearless and Free.

#### CONCEPT

Science and Technology are among the busic factors in the dividing wall between poverty and prosperity there is no doubt that science and technology have snaped and reshaped India over the years. The result of research and experimen ation is seen in the transformation of a substien

agriculture into commercial agriculture.

The history of science is the study of histo ical development of human understanding of the natural world and the domains of the social science Science is systematic body of knowledge which is developed through reasoning, observation and experi mentation of idieas and Fucts. In other words, science is organised knowledge especially when obta ned by observation and testing of Facts about the physical world, natural laws and society. Throughou history, science has come a long way. The evolution of the person is the contribution to science. science helped humans to Find vacines, potions, medi ences and scientific aids, over the centuries, huma have Fured many diseases and illness taking many lives with the help of science.

The mobile, desktop or laptop which we use used For reading, writing to collect information or mobile also use For connectivity or communicytion o the smoot technology which we use in our daily life in the factory to the robots created all tall under tech invention. In simpler words, technology has made life more comfortable.

Advancement in science and technology bus changed the modern culture and the way we live our daily life. Advantages of science and technology science and technology have change this world from TV to planes, cars to mobile, the list keeps on going how these two inventions have changed the world we see through furthermore, the transportation process we use has also seen the contribution of science and Technology. Science and technology are not limited to this earth. It has now reached mors, Due to science and technology Interaction between us is more comfortable and Faster.

science and Technology has disadvantage also as with the process in science and Technology, we humans have become lazier. This is affecting the human mind and health morreover, several semi-automatic rifles are created using the late technology which takes maximum lite man has misased the tech and used it for destructives purpose man uses them to do illegal staff Technolog such as smartphone retained to hurts children terrorists are use modern tehnology for Damaging work.

#### ROLE

In today's world, the role of science and technology is indispensable. We need science and Technology in every sphere of our life to treat diseases such as cancer or even to book a cab or train / flight ticket.

In fact, without technology (integrated with science), we cannot imagine our life per se.

one of the most important aspects of science and technology is that it has solution to the difficult problems, the problems which have the potential to become major bottlenecks to the overall growth of the country. Some of these problems could be -

- · Health aspects
- · standard of education
- · Availability of healthy Food and safe drinking
- · Infrastructure

on the other hand, once mitigating solutions are Found For these problems, then the second majingsue is the under-development in the field of scientific research and tehnology that directly affects the development of the country's economy infrastructure, higher education, and a few other fields listed below -

6

- · pevelopment of nucleur technology
- · Defense technology
- · Development of satellites
- · Biotechnology
  - Biotechnology is the broad gred of science involving living systems and organisms to develop or make products, or "any technological application that uses biological systems, living organisms, or derivatives thereof, to make or modify products or processes for specific use." (UN convention on Biological Diversity
- · Meteorological science
  - Meteorology is the scientific study of the atmosphere that focuses on weather processes and forecasting.
- · space technology
  - space technology is technology developed by space science or the uzrospace indust For use in spaceflight, satellites, or space exploration.
- · Nanotechnology
- · wireless communication, etc.

pli these technologies, in turn, provide Favorable conditions for and country's growth and increase healthy competition nationally and also internation

#### NATURE

Let us now discuss the nature of science and Technology. There are normally two types of knowledge required for the overall development of a country -

Technical knowledge

It can be defined in the simplest term as 
Know-how: It includes ranges of basic skills

such as advancement in agriculture, development

of chemical industries, medical technology, softwar

engineering, etc.

understanding of the attributes or elements

It means, knowledge and understanding of the intelligence of workers, quality of products, value of a firm, effectiveness of market, etc.

The uncompetitiveness of any of the attal utes or relements leads to knowledge gap and information deficiency, which is directly related to the under-development of the respective country.

related to the overall development healthy of the country. As a matter of tact, science and



8

Technology Facilitates healthy competition between the different attributes and elements and acts like a plutform For a better life. Therefore, in order to alleviate the basic problems of Food and supply, safe drinking water health problems, education, intrustructure, etc. the emphasis and gradual development of science and Technology is essential.

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### INTERRELATION

Scientific knowledge and methodologies provide a major source of input into the development of technological practices and outcomes. science can provide powerful explantions for the success or failure of technological outcomes.

Technological practices, knowledge and outcomes can provide the methanisms for science to guin a better view of the universe for example the technological artifacts (such as the telescope and microscope), extend the observation capabilities of human.

- 1. Exemplary Relationship: Scientists often use technological artifacts (tools instruments) are replicals, scale models and unalogue machines, some of these artifacts are as examples for scientific theories, i.e. machine that can be used for explaining an excessively complex idea.
- 2. Instaumental Relationship: Scientists need to use different technological gratitacts in the course of performing their work. They need precise artifacts for measurement, experimementation, and observation. These artifacts are made by technologists, and can be considered to be part of technological system.

- Inspirational Relationship: Another relationship
  between scientific models and technological arises
  when a technological artifuct inspires the develo
  pment of a new scientific explanation: The most
  tamous example is the steam engine and thermody
  namics. In this kind of case, the artifact is not
  instrumental, but rather an artifact the works
  even without a good explantion suggested by any
  scientific theory.
  - Technological applications: New scientific knowledge may lead to was new applications. For example, the discovery of the structure of DNA was a Fundamenta breakthrough in biology. It formed the underpinning of research that would ultimately lead to a wide variety of parctical applications, including DNA finge printing, genetically engineered crops, and tests, for genetic diseases.
  - 5. Scientific Discoveries: New technological advances
    may load to new scientific discoveries. For example
    developing DNA copying and sequencing technologies
    has led to important unt breakthroughs in major
    areas of biology, especially in the reconstruction of
    the evolutionary relationship among organisms.

### ADVANTAGES

Science and technology have changed this world. From TV to planes, cars to mobile, the list keeps on going how these two inventions have changed the world we see through. For instance, the virtual talk we do use our mobile, which was not possible earlier, similarly, there are electrical devices that have made fife easier.

rythermore, the transportation process we use has also seen the contribution of science and technology. We can reach our destination quickly to any part of the world.

Science and technology are not limited to this early lithus now reached mars. NASA and ISRO have used science and technology to reach mars. Both organizations have witnessed success in sending astronauts and technologies to explore life in the mars.

#### other Benefits

- 1. life is such simpler with science and technology.
- 2. Interaction is more comfortable and tuster,
- 3. Human is more sophisticated.



#### DISADVANTAGES

with the progress in science and technology, we humans have become lyzier. This is affecting the Human mind and health. Moreover, several semi automatic ritles are created using the latest technology, which takes maximum lite. There is no doubt that the third world war will be fought with missiles created using technology.

- · mun has misused the tech and used it too destructive purpose.
- Man uses them to do illegal stuff.
- · Technology such as a smyrtphone, etc. hyrts children
- · Terrorists use modern technology For dumagin

#### CONCIUSION

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impact on all of hymunity's activities.

science and technology inventions and discoveries, including the theory of the origin of the universe, the theory of evolytion, and the discovery of genes, have given humanity many hints relating to human existence from civilized and cultural points of view. science and technology have had an immeasyrable influence on the formation of our understanding of the world, our view of society, and our outlook on nature.

The wide variety of technologies and science discoveries produced by humanity has led to the building and development of the civilizations of each age, stimulated economic growth raised people's standards of living, encounged (alteral development, and had a trement ous impact on religion, though, and many other human activities. The impact of science and Technology on modern society is broad agad wide-ranging, influencing such areas as politics, diplomacy, defense, the economy, medicine, transportation, agriculture, social capital improvement and many more. The fruits of science and technology fill every corner of our lives.

#### REFERENCE

https://www.tytorialspoint.com

http://www.allprojectreports.com

https:// randysansait.files. wordpress.com

https://www.oxfordreterense.com

https://hub.gov. wales > science and Tehnology .com

https://www.mext.go.jp.com

https:// academic.oup.com

