

	A	B	C
1	S.Y.B.Sc Foundation Course Sem-III		
2	Sr No	Name of Students	Title of Project
3	1	Kadiri Sauliha Sayyed Ali	Constitutional and Legal Rights of Women
4	2	Mhatre Omkar Ganesh	Anti-Dowry, Child Marriage and Domestic Violence
5	3	Kaulkar Sanika Suhas	Development of Science
6	4	Kadiri Ayesha Ashfaque	Misuses of Domestic Violence
7	5	Kadu Rofi Rahil	Importance of Group Discussion
8	6	Ulde Ayeshabi Irfan	Right to Health and Education
9	7	Hurzuk Aliya Navid	Global Warming
10	8	Surve Fatima Nasir	Scientific Temper as a Fundamental Duty of Indian Citizen
11	9	Deshmukh Ayesha Mohammad Amin	Science and Superstition
12	10	Kadiri Mohammad Kaif Musaddiq	Public Speaking and Communication Skill
13	11	Mukadam Aaliya Amjad	Science and Technology
14	12	Sardar Uzra A Aziz	Writing Formal Application and Resume
15	13	Kaskar Rufa Mujahid	Causes of Pollutions
16	14	Hamdule Batul Qayyum	Violation Children Rights
17	15	Chapekar Amreen Amannullah	Science and Technology
18	16	Balak Sadiya Ayaz	Public Speaking and Presentation Skill
19	17	Chilwan Azma Nasim	Human Rights
20	18	Chilwan Ayesha Nasim	Environmental Problems in Mumbai
21	19	Shah Rashi Mehul	Disaster and Disaster Management and General Effect on Human Life
22	20	Kotwal Vedika Vinod	Development of Science and Technology in India
23	21	Shaikh Ibrahim Subaktageen	Characteristics of Effective Listening
24	22	Surve Tehreem Muzaffar	Law Related to Human Rights in India
25	23	Nakhtare Umeama Aijaz	Noble Prize Winners in India
26	24	Shighrekar Ruqayya Ishtiyaque	Natural Disaster and Their Impact
27	25	Kadu Tayba Shahjaha	Tribes in India
28	26	Nakti Manvi Mukesh	Technology and Its Role in Development
29	27	Chogale Ishwari Rajesh	Protection of Women from Domestic Violence
30	28	Bhoir Mrunali Naresh	Schedule Caste and Schedule Tribes
31	29	Dalvi Suvaiba Tajammul Husain	Stress Management
32	30	Solkar Ayesha Nazim	Role of Technology in Modern Living
33	31	Pangarkar Mariyam Abdul Jalil	Uses of Soft Skill
34	32	Pangarkar Masira Abdul Jalil	Environmental Disaster
35	33	Kadiri Umema Zuber	Constitutional and Legal Rights of Child Labour
36	34	Malekar Saniya Jainuddin	Barriers to Effective Communication
37	35	Kaskar Rozmin Imran	Man-Made Disaster and Its Effects
38	36	Lotankar Sejal Pradip	National Policy of Education
39	37	Damad Rofi Amjad	Common Superstitions in India
40	38	Karbari Sana Abdul Sami	Legal and Constitutional Rights for Schedule Caste and Schedule Tribes
41	39	Hukebardar Ayad Imtiyaz	Forms of Violations
42	40	Ghare Humera Atique	Communication Skills
43	41	Patil Manswi Suresh	Issues of Access, Affordability in Promoting Right to Health
44	42	Dalvi Sufi Shahaz	Self Awareness
45	43	Fahim Shahzeen Sharique	Leadership Skills

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46	44	Ulde Afsha Irshad	Science in Everyday Life
47	45	Karbari Ahlam Irfan	Educational Sector in India
48	46	Gazge Imaduddin Irfan	Disaster Mnagement
49	47	Haddadi Zoha Javed	Nobel Prize Winners in India
50	S.Y.B.A.F Foundation Course Sem-III		
51	Sr No	Name of Students	Title of Project
52	1	Ghalte Noorin Naushad	Effective Listening
53	2	Daroge Fauziya Salim	Children Constitutional and Legal Rights
54	3	Ramrajkar Mohammad Anas Asif	Leadership Skills and Self Improvement
55	4	Khanzada Waziha Kaleem	Science and Technology
56	5	Kagdi Madiha Fayyaz	Disaster Mnagement
57	6	Jamadar Saniya Musawwir	Women Empowerment
58	7	Admane Mantasha Naushad	Verbal and Non-verbal Communication
59	8	Kable Maryam Irfan	Right to Health
60	9	Ansari Rida Khalil	Right to Education
61	10	Khamkar Safwan Shakeel	Development of Science
62	11	Dalvi Mohammad Ishaq Tajammul Husain	Science and Superstitions
63	12	Khan Amin Badar Alam	Science in Everyday Life
64	13	Haddadi Tamim Mustakeem	Effects of Disaster on Human Life
65	14	Sardar Riyab Imtiyaz	Human Rights Violations
66	15	Admane Taqdish Irfan	Styles of Leadership and Team Building
67	16	Sabinkar Ifra Irfan	Nature of Science
68	17	Karbari Humera Muzaffar	Barriers to Effective Communication
69	S.Y.B.M.S Foundation Course Sem-III		
70	Sr No	Name of Students	Title of Project
71	1	Gazge Arsh Zahid	Dealing With Disaster
72	2	Sonde Razin Niyaz Ahmed	Science in Everyday Life
73	3	Jamadar Rahat Riyaz	Impact of Mass Media on Youth
74	4	Nakhuda Saher Shakil	Leadership Skills and Self Improvement
75	5	Hukebardar Iqra Masud	Effective Interpersonal Communication
76	6	Admane Zoya Rizwan	Concept of Disaster and General Effect of Disaster on Human Life
77	7	Ulde Tahir Ejaz	General Effect of Disaster on Human Life
78	S.Y.B.Sc Foundation Course Sem-IV		
79	Sr No	Name of Students	Title of Project
80	1	Kadiri Sauliha Sayyed Ali	Human Right Principles
81	2	Mhatre Omkar Ganesh	Right to Information Act 2005
82	3	Kaulkar Sanika Suhas	Public Interest Litigation
83	4	Kadiri Ayesha Ashfaque	Voilation of Consumer Rights
84	5	Kadu Rofi Rahil	Need & Procedure to File PIL
85	6	Ulde Ayeshabi Irfan	Some Landmark Cases of PIL
86	7	Hurzuk Aliya Navid	Understanding Approaches to Ecology Anttropicentrim Biocentrism
87	8	Surve Fatima Nasir	Use of Laser in Remote Sensing
88	9	Deshmukh Ayesha Mohammad Amin	GIS/GPS Maping in Medical Use
89	10	Kadiri Mohammad Kaif Musaddiq	Some Significant Principles and Issues-Polluter Pay's Principle

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90	11	Mukadam Aaliya Amjad	Concept of Intrinsic and Extrinsic Value of Human and Non-Human
91	12	Sardar Uzra A Aziz	Understanding Approaches to Ecology Anttropicentrim, Ecofeminism and Deepecology
92	13	Kaskar Rufa Mujahid	Ecology Extension and Conservation
93	14	Hamdile Batul Qayyum	Satelite Technology
94	15	Chapekar Amreen Amannullah	Basic Information of Competitive Exams
95	16	Balak Sadiya Ayaz	Stephen Covey's Concept of Human Endowment
96	17	Chilwan Azma Nasim	Genetically Modified Crops: Benefots and Risks
97	18	Chilwan Ayesha Nasim	Information on Aarea Tested: Qualitative Analysis Ability
98	19	Shah Rashi Mehul	Exams Conducted For Entry into jobs by Union Public Service Commission (UPSC)
99	20	Kotwal Vedika Vinod	A Comparative Analysis of Competitive Exam for Higher Education Employment in India
100	21	Shaikh Ibrahim Subaktageen	Competitive Examinations in India: A Study of Pattern Eligibility and Accessibility
101	22	Surve Tehreem Muzaffar	Goal Setting: Types of Goal , SMART Goal
102	23	Nakhtare Umeama Aijaz	Science and Application of Nanomaterial
103	24	Shighrekar Ruqayya Ishtiaque	Competitive Exams Focusing on GRE, GMAT, CAT and SAT
104	25	Kadu Tayba Shahjaha	The Tiny Revolution: Exploring The World of Nano-Technology
105	26	Nakti Manvi Mukesh	The Power of Motivation and Goal Setting in Competitive Exam Success
106	27	Chogale Ishwari Rajesh	Nano-Technology Impact: From Medicine to Military and Beyond
107	28	Bhoir Mrunali Naresh	The Impact of Teechnology and Societal Development
108	29	Dalvi Suvaiba Tajammul Husain	The Role of Technology in Shaping Modern Societies
109	30	Solkar Ayesha Nazim	The Impact of Soft Skill in Competitive Exams
110	31	Pangarkar Mariyam Abdul Jalil	The Impact of Mobile Technology on Economic Development of Country
111	32	Pangarkar Masira Abdul Jalil	NET/SET and the Future of Teaching Exploring the Role of Eligibility Test If Focusing NET/SET and Legal Right
112	33	Kadiri Umema Zuber	Motivation Concept, Theories and Types
113	34	Malekar Saniya Jainuddin	The Convergence of Technology in the Digital Era
114	35	Kaskar Rozmin Imran	ICT: A Catalyst for Societal Transformation
115	36	Lotankar Sejal Pradip	Optimising Competitive Exam Outcomes Focus on Key Soft Skill
116	37	Damad Rufi Amjad	Matering Quantitative and Verbal Abilities Through Targeted Soft Skill
117	38	Karbari Sana Abdul Sami	Valuing Life: A Eco Centred Vs Human Centred Approach
118	39	Hukebardar Ayad Imtiyaz	The Role of Biotechnology in Modern Medicine and Agriculture
119	40	Ghare Humera Atique	The Application of Biotechnology and Genetic Engineering in Medicine, Pharmaceutical and Agriculture

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120	41	Patil Manswi Suresh	Defining Environmental Responsibility Libertarianism Ecocentrism and the Role of Spirituality
121	42	Dalvi Sufi Shahaz	Societal Implications of Technology
122	43	Fahim Shahzeen Sharique	Mobile Phone
123	44	Ulde Afsha Irshad	Biotechnology and Genetic Engineering: Advancement and Challenges
124	45	Karbari Ahlam Irfan	Time Management
125	46	Gazge Imaduddin Irfan	The Role of Biotechnology in Water Purification
126	47	Haddadi Zoha Javed	Uses of GPS Tracking
127	S.Y.B.A.F Foundation Course Sem-IV		
128	Sr No	Name of Students	Title of Project
129	1	Ghalte Noorin Naushad	Issues of Access Control and Misuse of Technology
130	2	Daroge Fauziya Salim	Some Significants of Modern Technology
131	3	Ramrajkar Mohammad Anas Asif	Report Writing
132	4	Khanzada Waziha Kaleem	Effective Strategies for Time Management
133	5	Kagdi Madiha Fayyaz	Introduction to Competitive Exam
134	6	Jamadar Saniya Musawwir	Soft Skill Required for Competitive Exams
135	7	Admane Mantasha Naushad	Smart Goals
136	8	Kable Maryam Irfan	Information Communication Technology
137	9	Ansari Rida Khalil	Science and Technology
138	10	Khamkar Safwan Shakeel	Important of Internet
139	11	Dalvi Mohammad Ishaq Tajammul Husain	The Role of Technology in Shaping Modern Societies
140	12	Khan Amin Badar Alam	Animals and Human Life
141	13	Haddadi Tamim Mustakeem	Time Management
142	14	Sardar Riyab Imtiyaz	Laser Technology
143	15	Admane Taqdish Irfan	Digital Computer
144	16	Sabinkar Ifra Irfan	Types of Motivation
145	17	Karbari Humera Muzaffar	Satelite Technology
146	S.Y.B.M.S Foundation Course Sem-IV		
147	Sr No	Name of Students	Title of Project
148	1	Gazge Arsh Zahid	Consumer Movement
149	2	Sonde Razin Niyaz Ahmed	Uses GPS and Tracking
150	3	Jamadar Rahat Riyaz	Information and Communication Technology
151	4	Nakhuda Saher Shakil	Time Management
152	5	Hukebardar Iqra Masud	Time Management
153	6	Admane Zoya Rizwan	Miuse of Technology
154	7	Ulde Tahir Ejaz	Satelite Technology
155	M.Sc,Botany Sem-I		
156	Sr No	Name of Students	Title of Project
157	1	Birwadkar Ayesha Zakir	Spirulina Cultivation
158	2	Sirkhot Afrin Shakil	Spirulina Cultivation
159	3	Halde Sifat Shahid	Spirulina Cultivation
160	4	Halde Swaliha Mushtaque	Spirulina Cultivation
161	5	Pangarkar Ayesha Abdul Rauf	Spirulina Cultivation
162	M.Sc,Botany Sem-III		
163	Sr No	Name of Students	Title of Project

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164	1	Sati Summaya Ibrahim	Exploring the Therapeutic Potential of <i>Centella Asiatica</i> : Study on Photochemicals, Bioactivity and Cytogenetics Properties
165	2	Afrad Iqra Mahmood	Molecular Systematic and Phytochemical analysis of Ipomea biloba and Ipomea triloba
166	3	Khan Nikhat Imtiyaz	Estimation of Chlorophyll Content, Heavy Metals and CHNS Analysis of Leaf Samples of Common Plants near the MIDC Area of Roha, Raigad
167	4	Khan Saba Imtiyaz	Molecular Systematic and Nanoparticle Synthesis of Rhynchospora wightiana (Nees) Steud.
168	5	Solkar Muiza Nazim	Green Synthesis and Characterization of Silver Nanoparticle Using Hibiscus rosa-sinensis Flower Extract
169	6	Kable Fatima Vilayat	Isolation of Endophytic Fungi from Selected Mangroves
170	7	Padwal Vijita Laxman	Exploring the Mutagenic Impacts on Growth and Development of Brassica juncea L.
171	F.Y.Botany Sem-II		
172	Sr No	Name of Students	Title of Project
173	1	Nakhuda Ayesha Zakir Husain	Cutting
174	2	Bobarji Maheen Nazin	Grafting
175	3	Ulde Nada Shabab	Layering
176	4	Balak Umema Anis	Grafting
177	5	Hamdule Salwa Iqbal	Budding
178	6	Hawaldar Khansa Shakil	Layering
179	7	Daroge Zainab Muazzam	Cutting
180	8	Sabinkar Rushda Naushad	Grafting
181	9	Sathe Sidra Naeem	Grafting
182	10	Kadiri Samiya Masood Ahmed	Cutting
183	11	Kadiri Ayesha Mehboob	Budding
184	12	Kureshi Shifa Saeed	Grafting
185	13	Kurawle Iqra Mustaqeem	Grafting
186	14	Bhobu Sairaj Bhau	Cutting
187	T.Y.C.S Sem-V		
188	Sr No	Name of Students	Title of Project
189	1	Killedar Ashmam Ahtisham	Homegrown Delights Website Using HTML/PHP & MySQL
190	2	Mukadam Sahima Abdus Salam	V-Mouse
191	3	Muqari Nida Musavvir	Dragonverse Explorer App.
192	4	Chougale Sana Shakil	Luna: Voice Assistant
193	5	Fahim Ayesha Mehboob	Urban Furnish Website Using HTML/PHP & MySQL
194	6	Nakhtare Usama Muazzam	Café Maqtub Website
195	7	Datey Maaz Zahid	Watch Mosaic Website
196	8	Bhane Ajay Mahadev	Credit Card Fraud Detection Using Python With Machine Learning
197	9	Lasne Arfat Zahoor	Car Rental Website Using HTML/PHP & MySQL
198	T.Y.C.S Sem-VI		
199	Sr No	Name of Students	Title of Project

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200	1	Killedar Ashmam Ahtisham	PYSYNTAX Battle: Complete Programming Challenges to Proceed
201	2	Mukadam Sahima Abdus Salam	UI Chronicle
202	3	Muqari Nida Musavvir	SnapSummary
203	4	Chougale Sana Shakil	Mizaan: Habit Tracker
204	5	Fahim Ayesha Mehboob	Match Fusion: Fusing Fun with every perfect Match
205	6	Nakhtare Usama Muazzam	Qrverse
206	7	Datey Maaz Zahid	Voice Controlled LEDs Using Arduino and Bluetooth
207	8	Bhane Ajay Mahadev	ONCO Vision: Intelligent Detection Screening
208	9	Lasne Arfat Zahoor	Real Time Object Detection
209	T.Y.B.Sc, Chemistry Sem-VI		
210	Sr No	Name of Students	Title of Project
211	1	Anware Rabiya A Razzak	Quantitative Analysis of Oil Spills in Local Water Resources of Murud Beach
212	2	Ghalte Niha Naushad	Monitoring the Effects of Plastic Ban on Waste Generation in Murud City
213	3	Mhatre Tanvi Ushapati	Monitoring the Effects of Plastic Ban on Waste Generation in Murud City
214	4	Zhombarkar Umaymah Talha	Effective management of drug quality control using Spectroscopy and Chromatography techniques
215	5	Kalbaskar Arfa Jalil	Monitoring the Effects of Plastic Ban on Waste Generation in Murud City
216	6	Kadu Sauliha Mushtaque	Study of Preservatives and Additives in Processed Products
217	7	Ghaltey Naureen Anwarkhan	Effective management of drug quality control using Spectroscopy and Chromatography techniques
218	8	Pardeshi Arshiya Kashif	Study of Preservatives and Additives in Processed Products
219	9	Thakur Riya Sanjay	Study of Preservatives and Additives in Processed Products
220	10	Agarkar Vedika Sitaram	Analysis of Pesticide Residues in Fruits and Vegetables Sold in Murud Market
221	11	Dhumal Kripa Bharat	Quantitative Analysis of Oil Spills in Local Water Resources of Murud Beach
222	12	Bhagat Riddhi Rajesh	Quantitative Analysis of Oil Spills in Local Water Resources of Murud Beach
223	13	Golandaz Mahek Suhel	Detection of Dyes in Confectionery Products
224	14	Ulde Tamim Inayat	Testing Micronutrient Levels (Cu, Zn, Mn, Fe) in Soil for Crop Sustainability from Shigre
225	15	Khanvilkar Jay Jitendra	Role of Artificial Intelligence in drug discovery
226	16	Monnak Abhay Santosh	Testing Micronutrient Levels (Cu, Zn, Mn, Fe) in Soil for Crop Sustainability from Shigre
227	17	Mayekar Amogh Milind	Role of Artificial Intelligence in drug discovery
228	18	Chorghe Sarthak Mahendra	Role of Artificial Intelligence in drug discovery
229	19	More Pratiksha Pravin	Analysis of Pesticide Residues in Fruits and Vegetables Sold in Murud Market
230	20	Baji Shreya Rajendra	Analysis of Pesticide Residues in Fruits and Vegetables Sold in Murud Market
231	21	Damad Maryam Razeel	Detection of Dyes in Confectionery Products

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232	22	Husaini Juveriya Shehbaz	Detection of Dyes in Confectionery Products
233	23	Panvalkar Pralay Manohar	Testing Micronutrient Levels (Cu, Zn, Mn, Fe) in Soil for Crop Sustainability from Shigre