

1	Dr. Naik Mukesh Narayan	ENV.SCI.	1	<a href="#">HAZARDOUS WASTE MANAGEMEN T</a>
			2	<a href="#">CLASSIFICATION OF ELEMENTS</a>
			3	<a href="#">Disposal of Non- hazardous, Hazardous and Nuclear Wa ste</a>
			4	<a href="#">Air Pollution</a>
			5	<a href="#">Natural and ManMade Radiation Sourc es</a>
			6	<a href="#">Municipal Solid Waste Management</a>
			7	<a href="#">Radiation</a>
			8	<a href="#">Ozone Layer Protection</a>
			9	<a href="#">SAFETY RULES</a>
2	Mr. Mane Anand Shripati	ENV.SCI.	10	<a href="#">Anthrax (a soil borne disease)</a>
			11	<a href="#">CHOLERA</a>
			12	<a href="#">Ecology PowerPoint</a>
			13	<a href="#">Natural Resources</a>
			14	<a href="#">pH Meter</a>
			15	<a href="#">Population Ecology</a>
			16	<a href="#">Principles of Toxicology</a>
			17	<a href="#">Sterilization</a>
			18	<a href="#">Toxicology and environmental health</a>
3	Mr. Jogdand Onkar Kishanrao	Enviromental Science	19	<a href="#">Vermiculture</a>
			20	<a href="#">Water Microbiology</a>
			21	<a href="#">Airborne LIDARThe Technology</a>
			22	<a href="#">Bioremediation</a>
			23	<a href="#">CLIMATE CHANGE</a>
			24	<a href="#">Disaster management</a>
			25	<a href="#">GREENHOUSE EFFECT</a>
			26	<a href="#">Ozone Layer Protection</a>
			27	<a href="#">Principles of Toxicology</a>
			28	<a href="#">Redionuclides</a>
			29	<a href="#">REMOTE SENSING</a>
			30	<a href="#">VERMICULTURE</a>
4	Mr. Potadar Vishnu Ramrao	Enviromental Science	31	<a href="#">Management</a>
			32	<a href="#">Natural Effects</a>
			33	<a href="#">Nuclear explosion</a>
			34	<a href="#">Plume Dispersion</a>
			35	<a href="#">radiation</a>

36	<a href="#">Radiation protection</a>
37	<a href="#">RADIATION intro</a>
38	<a href="#">RISK FROM RADIATION EXPOSUR E</a>
39	<a href="#">Safety Training</a>