Tree Labelling Inventory and Drive: 01st April, 2023



I Basic Details

Date	Faculty	Department/Committee	Co-ordinator name
01 st April, 2023	Arts	Education	Dr. Giselle D'souza
Time	Venue	Activity for Class/Group with Total Number of Attendees	Nature: Indoor/Outdoor
9:00 a.m. – 10: 30 a.m.	St. Teresa's Institute of Education – Lecture hall and Campus.	Organised for 98 Student Teachers (FYB.Ed. and SYB.Ed.) Total number of participants – 119	Indoor/ Outdoor Indoor and Outdoor
Name & details of Resource Person		Names of Staff Members who supported	Names of Students who Supported
Mr. Ashok Jain (Along with 4 other members)	Terracon EcoTech Pvt. Ltd, Mumbai	Dr. Sr. Tanuja Waghmare Dr. Giselle D'souza Dr. Joan Lopes Dr. Cindrella D'mello Dr. Cerena D'Cunha Mrs. Reshma Rodrigues	10 B.Ed. student teachers of the Science Club.

Ms. Monisha Narke	RUR GreenLife Pvt.	Mrs. Colleen Fernandes	
(Along with her 2	Ltd, Mumbai	Mrs. Sharmila Vaz	
Members)	(S) Mrs. Nilima		
		Mr. Sanjay Gurav	
Ms. Aditi Jaykar	Former RUR GreenLife	Mr. Lakshman Garje	
Kane	Pvt. Ltd., Mumbai	Mr. Anthony D'souza	

II Brief Information about the Activity

Topic/Subjec t of the Activity	Tree Labelling Inventory and Drive
Objectives for conducting Activity	 □ To sensitise student-teachers to their role in Environmental Stewardship □ To transform the student teachers into agents of change. □ To protect and conserve trees on the campus. □ To alert society to the importance of different species of trees. □ To actively engage and involve every member of community to walk the green talk □ To provide a forum for networking between various stakeholders and usher in a Green Evolution
Methodology	 Stage 1: The College networked with Knowledge Partner Terracon EcoTech Pvt. Ltd. to conduct the Tree Landscaping Inventory wherein 101 trees, shrubs, twiners and climbers were identified. 36 species of trees were identified and 29 trees were Geo tagged. Stage 2: Environment enthusiast Ms. Aiditi Jaykar Kane provided the specific information and fun facts about the different trees which were to be labelled on the campus. Stage 3: The B.Ed. student-teachers of the Science Club researched for the appropriate images of each tree and prepared the Tree Label Boards. Stage 4: To mark the Golden Jubilee year celebration a Tree Information Board consisting of details of the Campus Green Cover was installed at the entrance. Stage 5: An Inaugural ceremony was organized consisting of a Green Assembly, Quizzes, Green genie Competitions, Speeches by resource persons and the Unveiling of the Tree Information Board.
Outcome	 Propagating Environmental values Developing organizational and leadership skills Empowering students to be agents of change Creating waves of awareness regarding a worthy cause Networking with Environmental NGOs