Ramco Institute of Technology Rajapalayam

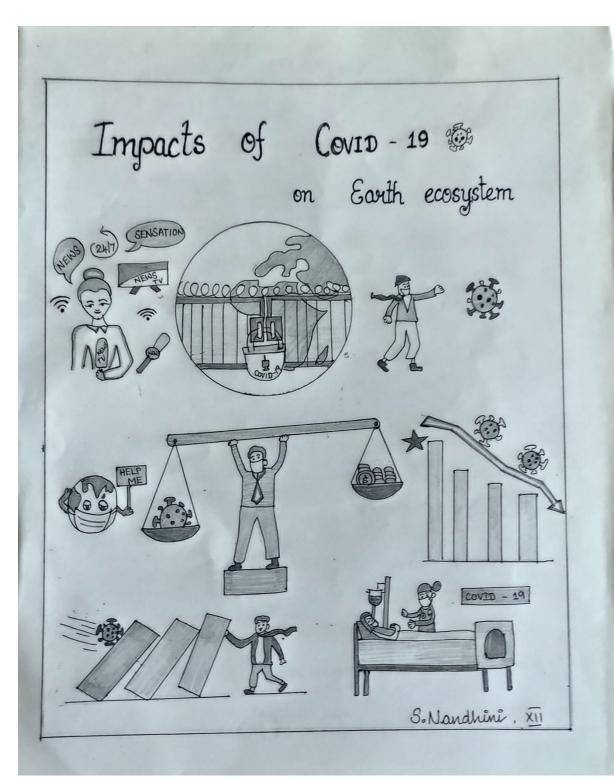
Eco Club

Academic Year: 2020-2021

Drawing Competition

(10.6.2020)

Eco Club of our college organized drawing competition on "Impacts of Covid-19 on earth ecosystem" on 10.6.2020. 15 students participated and submitted their drawings through online. Certificates are provided for participation and appreciation certificates for best drawings.







CERTIFICATE OF APPRECIATION

we certify that "M.MOHAMED IRFAN HUSSAIN" OF Sri s.Ramasamy naidu memorial college sattur

has participated and won prize in the drawing competition organised by "ECO CLUB of Ramco Institute of Technology" in the topic of "IMPACT OF CORONA ON OUR ECOSYSTEM".

ECO CLUB CO ORDINATOR

ECA CO ORDINATOR

PRINCIPAL





CERTIFICATE OF APPRECIATION

we certify that "S NANDHINI" OF SRI RAMANA VIDYALAYA
MONTESSORI MATRIC HR SEC SCHOOL,

has participated and won prize in the drawing competition organised by "ECO CLUB of Ramco Institute of Technology in the topic of "IMPACT OF CORONA ON OUR ECOSYSTEM".

ECO CLUB CO ORDINATOR

ECA CO ORDINATOR

PRINCIPAL

Photo contest on Bird watching & Butterflying

RIT-Photography club and eco club jointly organized an event on "Photo Contest on Bird Watching and Butterflying" for school and college students from 12.12.2020-20.12.2020 through virtual mode. 75 students from various schools and colleges participated and uploaded their photos for this event. E-certificates were provided for all the participants. Most of the students gave good feedback regarding this event. Winners of the event appreciated and the list of winners is given below:

Category-I – (School Level Winners)

- 1. S. Baranidharan Don Bosco Matriculation Hr. Sec. School
- 2. Guhan Sambandam Vidhyasagar International Public School
- 3. M Esakki Dhas CEOA Matriculation Hr. Sec. School

Category-II – (College Level Winners)

- 1. C. Vishwa Thangarajan GRD College of Arts & Science
- 2. P. Keerthana Arul Anadhar College
- 3. J. Sivanantha Kalasalingam Academy of Research and Education





Awareness on Herbal Plants & Survey on Herbal Plants (08.01.2021)



REPORT

National Service Scheme, Unnath Bharath Abhiyan and Eco Club of Ramco Institute of Technology, Rajaplayam jointly organise an awareness program entitled "Awareness on Herbal Plants and Survey on Herbal Plants" on 08.01.2021 for faculty, staff and students of our college. This program was conducted in association with the Aravindh herbals Lab, Rajapalayam. Mr.S.Dhanasingh Raja from Aravindh Herbal Labs Private Limited has acted as the resource person for this event. Initially one hour lecture class was conducted at EEE seminar Hall. Mr.A.Krishnakumar, III/Mech has introduced the resource person and also delivered the welcome address. Around 27 students (3 faculty members, 14 staff members and 8 students) attended this program. Resource person listed the herbal plants and their importance for regular life. He also explained the healthy lifestyle without any diseases. At the end of the program, Dr.P.Thiruramanathan, NSS Program officer delivered the vote of thanks.



A team of resource persons with some students visited the in and around the college campus and did the survey for herbal plants. This survey is completed with the support of Dr.U.Kumaran, UBA coordinator, Dr.N.Revathi, Eco club coordinator and NSS student volunteers. List of herbal plants available in our college is given below.

List of Herbal Plants and its Photograph

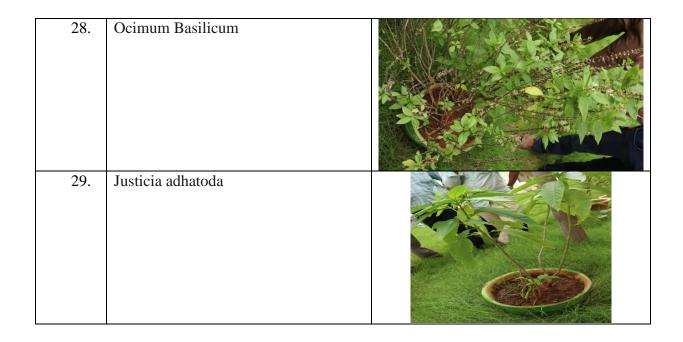
S. No.	Botanical Name	Photograph
1.	Cissus quadrangularis	
2.	Oxalis corniculata	
3.	Tridax procumbens	
4.	Fritillaria imperialis	

5.	Cynodon Dactylon	
	Cynodon Dactylon	
6.	Leucas aspera	
7.	Ocimum tenuiflorum	
8.	Aloe barbadensis miller	
9.	Selaginella bryopteris	
10.	Mimosa pudica	

11.	Trachyspermum ammi	
12.	Ocimum Tenuiflorum	
13.	Costus igneus	
14.	Bryophyllum pinnatum	
15.	Phyllanthus niruri	
16.	Cassia alata	

1.7	A1, d •==	
17.	Alternanthera sessilis	
18.	Solanum procumbens	
19.	Solanum nigrum	
20.	Aerva Lanata	
21.	Euphorbia hirta	
22.	Achyranthes aspera	

22	D' 1 (1	
23.	Piper betle	
24.	Andrographis paniculata	
25.	Centella asiatica	
26.	Hemidesmus indicus	
27.	Eclipta alba	



FUNRITZ '21 - "Traditional Food Court"

As a part of Ramco Institute of Technology Extra-curricular activity program, FUNRITZ'21– An edutainment programme for school students was arranged through virtual mode. On behalf of the eco club, an event called "Traditional Food Court" has been arranged and conducted by the club co-ordinator during 25.01.2021 to 31.01.2021. Google forms were sent to the registered participants to submit the video taken by them for the event. Totally 119 students registered from 30 Schools around Virudhungar, Rajapalayam, Srivilliputtur, Thoothukudi, Karaikudi, Tirunelveli, Tenkasi regions submitted their videos. Trophies and Certificates will be given to the 1st, 2nd and 3rd prize winners. All the Participants were given with e-certificates. The winners have been evaluated by the following eminent persons.

Judge

Yoga R. Rajendran D. Y. S. E., D. T.H.S., N.T Trainer Yoga, Nature & Traditional Food 5/9, Water Tank Colony, Kotturpuram, Chennai.

I Prize

A. Diwagar, STD: XI Sri Rao Bahadur A.K.D Dharma Raja Boys Higher secondary school, Rajapalayam. vishnupriyarjpm@gmail.com II Prize

M. R. S. Mithra Sree, STD: IX Sathya Vidylaya CBSE, Rajapalayam. mrsmithrasree03@gmail.com

III Prize

G.Vishnu priya, STD: XII Sri gomathi ambal matric hr sec school, Sankaran Kovil gvishnupriya335@gmail.com

Field Visit on Local Ecosystem

The Eco Club of Ramco Institute of Technology conducted an event "Field Visit on Local Ecosystem" 21.03.2021 7.30 under on at am the guidance of Mr. T. S. Subramaniya Raja, Wildlife lover, Visionary and Special Conservation Awardee. Mr. T. S. Subramaniya Raja explained the importance of improving the campus' bio-diversity by taking stock of the different species of birds and butterflies. He explained importance of the International Day of Forests 21.03.2021. He discussed the life of elephants in forest very interestingly. Interested faculty members, nature enthusiasts working in different fields, volunteers and students of the college actively undertook a survey of the living species in the campus. They prepared an inventory of 15 butterflies, 20 birds, 10 lizards and 10 dragon flies.