

# RAMSADAY COLLEGE , AMTA, HOWRAH

## ECO- CLUB



**DATE OF INITIATION - 26/07/2023 (WORLD MANGROVE DAY )**

**CHAIRMAN** - Dr. Debkumar Mukherjee , Honourable Principal Of Ramsaday College, Amta

**CONVENER** - Dr. Manikuntala Kanrar , H.O.D , Department of Geography

**MEMBERS** -

**TEACHING-**

1. Dr. Gopaldev Mondal
2. Dr. Rimjhim Patra
3. Prof. Rajib Patra
4. Prof . Bidisha Chatterjee
5. Prof. Mita Sarkar
6. Prof. Sumanta Dutta
7. Prof. Suparna Sadhukhan
8. Prof. Dilip kumar Ghosh

**NON TEACHING -**

1. Debraj Aru.
2. Manoj Adak
3. Swapan Dalui

**ACTION PLAN** - Eco-Club of Ramsaday College had started its journey on 26/07/2023 in an unembellished function organized by Department Of Geography , Ramsaday College .The programme was inaugurated by Dr. Debkumar Mukherjee , The Chairman Of The Eco-Club and Honourable Principal Of Ramsaday College by planting trees . Dr. Ramesh Chandra Sahoo , Vice Principal and H.O.D , Department Of Political Science , Ramsaday College , Dr. Subrata Roy Chowdhury, Bursar and H.O.D , Department Of Mathematics , Dr.Abhoy Mondal, H.O.D , Department Of Physics, Ramsaday College also graced the occasion .Honourable principal in his Speech explained the significance of Eco-Club in maintaining biological diversity and sustainability of nature particularly in this era of climate change. H.O.D and all faculties along with few students of Department Of Geography Ramsaday College were present there to make the event successful.



***FOLLOWING PROGRAMMES TO BE PERFORMED (TENTATIVELY FROM SEPTEMBER - DECEMBER) ALONG WITH MAINTAINANCE AND EXTENSION OF GREEN ZONES IN COLLEGE PREMISES IN ORDER TO LEAD ECO FRIENDLY LIFESTYLE BY ALL THE STAKEHOLDERS OF THE INSTITUTION.***

1. Campaign against harmful low graded plastic carry bags , use of loud speakers , banned fire works , deforestation in adjacent area and field visit to Ramsaday College rain water harvesting station in the month of September-October .
2. Conduct a seminar to create awareness on loss of bio diversity along with slide show tentatively in the month of November.
3. Organize one day programme on weather forecasting , being familiar with several weather instruments and tools used by IMD. Here the main target group will be school level students from adjacent locality. The programme will include lectures, explaining the use and significance of different weather instruments, slide show depicting weather forecasting methodologies used by IMD, Preparation of climatic inventory of extreme events. Drawing competition , debate , cultural programme in the month of December.