



Report on Construction of Medicinally Important Plants Garden

A week long plantation programme with special emphasis on medicinally important plants was organised by Environment & Climate Cell (ECC), Lumding College in association with IQAC, Lumding College from 5th June, 2021 to 10th June, 2021. Keeping in view the theme of this year's environment day *i.e.*, ecosystem restoration, ECC, Lumding College mainly focussed on identification and preservation of the indigenous medical plants. The programme started with a speech by Dr. Sanghamitra Das Bose, Head, Department of Zoology, Lumding College, who described agenda to the participants. Next, Dr. Rajat Goswami, Head, Department of Chemistry, Lumding College, talked about a few plants used in day to day cooking that have medicinal properties. Dr. Sujata Sen, Department of Geology, Lumding College, also talked about the importance of today's event. In the week long programme, a garden was constructed within the college premise having more than 15 species of plants with medicinal values with the help of Forest Office, Lumding. The main species of plants included Amla (*Embllica officinalis*), Ashok (*Saraca asoca*), Sarpagandha (*Rauvolria Serpentina*), Tulsi (*Ocimum sanctum*), Tejpat (*Cinnamomum tomato*), Aparajita (*Clitoria ternatea*), China rose (*Hibiscus rosa-sinensis*), Nayantara (*Catharanthus roseus*), Neem (*Azadirachta indica*), Lemon (*Citrus limon*) etc.



Picture: Participants while constructing the medicinally important plants garden in Lumding College premise.

Report prepared by:

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Rapporteur Group, IQAC, Lumding College

Signature

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