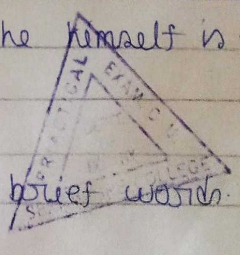
-: AIM OF EXCURSION :-

From time immemorial man become interested in knowing and gathering informations about plants and animals of his surroundings. His long lasting quench ended and he went to exploring different horizons of biological diversity.

From this quench, the birth of excursion took place. No lenion in any field of science is complete without proper practical knowledge acquired from books can only a chance one's theoritical knowledge. But through books, the actual concepts can not be developed. To build a clear conception and reasoning ability one has to experience the theoretical lenion in practical condition by going to the lap of nature and coming in close contact with the diverse anemblage of plants and animals. This is not only makes a student of science conceptually sound but also makes a student of feed that he himself is the part of this beautiful creation.

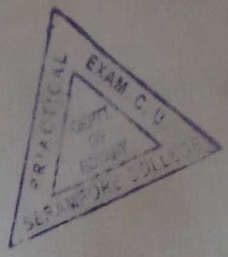


So, this is the aim of excursion in brief words.

EXCURSION

AT

ANDUL



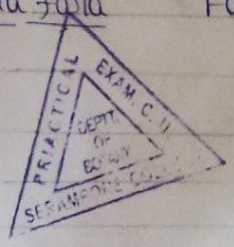
EXCURSION AT ANDUL

- Date :- 22·8·2019
- Place :- Andul
- Respectable teachers :- Dr. mrigaṅka mondal, Dr. Dipu Samanta, Biswanath Pati
- Non teaching Stuff :- Pradip Das

As a part of an academic curriculum in Botany, we were scheduled to go for an excursion to Andul station As per notification by the Dept of botany Dr. Kanailal Bhattacharyya college we are the students of assembled at Andul station of 11:30 a.m from the left hand side of the station. we started our excursion. we walked across the different area of the village and travel through the floria and vegetative of the bedity. we noted the characteristic features of floria as well as vegetation of our excursion we studied a number of plants occuring in different habitat niches for documentation purpose. we collected some angiospermic specimens. we paned about 3 hours time in the study and collected the plants during the excursion.

List of plant

1) Elausthne indica	Poaceae	15) Anisomeles indica	Lamiaceae
2) chysopogan acelesatus	Poaceae	16) Solanum nigrum	Solanaceae
3) Bauhinia paparica	Fabaceae	17) Nicotiana plumbaginifolia	Solanaceae
4) cania sopheria	Fabaceae	18) Solanum sisymbrifolium	Solanaceae
5) Croton bonglandium	Euphorbiaceae	19) Physalis miniat	Solanaceae
6) Acalypha indica	Euphorbiaceae	20) Coccinia grandis	cucurbitaceae
7) Ricinus communis	Euphorbiaceae	21) Tridax procambens	Asteraceae
8) Sida acuta	malvaceae	22) mikania scandens	Asteraceae
9) malachria capitata	malvaceae	23) Parthenium hysterophoren	Asteraceae
10) Nerium indicum	Apocynaceae	24) Cania fora	Fabaceae
11) calotropis procera	Apocynaceae		
12) Lantana camera	verbanaceae		
13) Leonurus sibiricus	Lamiaceae		
14) Anisomeles indica	Lamiaceae		



Name of the plant	Family	Name of the plant	Family
(i) Ficus cunia	moraceae	(xii) Nerium indicum	Apocynaceae
(ii) Eleusine indica	poeaceae	(xiii) catharanthus roseus	Apocynaceae
(iii) Alternathera sessilis	Amaranthaceae		
(iv) Scoparia dulcis	scopulariaceae		
(v) Urena lobata	malvaceae		
(vi) sida acuta	malvaceae		
(vii) Anisomeles indica	Lamiaceae		
(viii) Oldenlandia corymbosa	Rubiaceae		
(ix) Parthenium hysterophorus	Asteraceae		
(x) Cocos nucifera	Palmaceae		
(xi) Drosera peltata	Rubiaceae		

: CONCLUSION :

The excursion was very enjoyable and as an educational tour. we the Students of Botany Honours and year of 2nd of Dr. Kanailal Bhattacharyya College were enlighted to see the rich biodiversity of the region.

3/9/19