Estimation of faunal populations in the household garbage contaminated pond water in Akulavarighanapuram.

Abstract

The project work was assigned to the students studying final year B.Sc. B.Z.C. 2021, own investigation, February month. The listed students were investigated about the animal fauns in the concern pond. The work was carried out in the month of February, as there is no reason and the insects were naturally reached to the reproductive stage, yet.

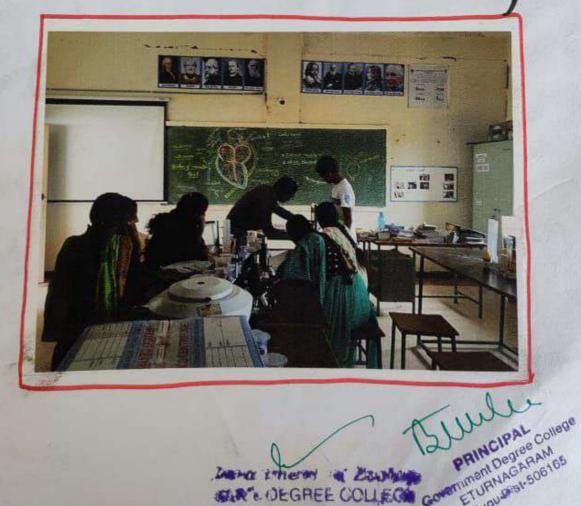
The students brought the samples to the Zoology Laboratory and investigated under light microscope. The observations were recorded and referenced in the books. The students also analyzed the presence of different animal fauna in that contaminated water, which actually lived in garbage water. Finally, the research concluded that, the pond water is highly contaminated and it cannot be used for household purposes, but can be utilized for agricultural purposes.



Il year student collecting water sample from lake to observe aquatic fauna.

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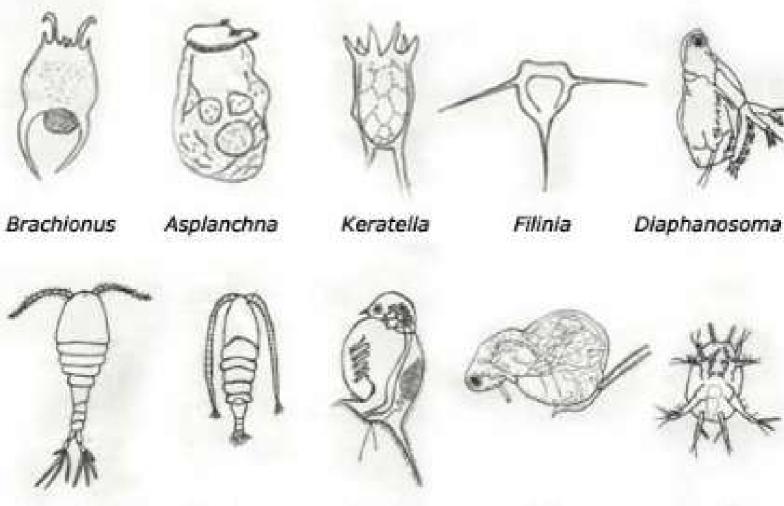
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PROJECT :-Observation of aquatic fauna in lake ecosystems near the College, GDC, Eturnagarann. DATE : 0 14.09.19 Year of students + semester & Ilyear III semester. * Students Partisipation 8-Signature 1. P. Sindhu P. Sindhu Omila 2. T. Oomila 3. N. Sanghau: N. Sanghaver a. O. Jyothi 0. fyothi S. N. Sinchu N. Sinchle 6 AV. Assija v.Asrija 7. P. Jonfor Ture P. Jaya 5. K. Ramaden K. Ramadeii 9. ch. Roshini Ch. Roshin 10. K. Lavanya K. Wavanya . S. Srilatha S. Silatha a, N. kavitha kavitha Q. Sraduilli 3. D. Sowanth Koma. Indi r. E.-Kama. V. Shravanthe Soujanya the DEGREE COLLEGE - V. Shravanthi M. Soujanya G Subtra . matter is store management Gi sasitha



Cyclops

Diaptomus

Daphnia

Moina

Nauplius

Zooplanktons observed in the pond water

The pond water organisms were analyzed and the populations were drawn on the sheet. They were presented in the classroom whatever they produced.

