

**Maulana Azad College of Arts, Science and Commerce,
Aurangabad.**

Report of activity for submission to IQAC

Name of the Event / Activity/ speaker: "Study OF Biodiversity of Salim Ali Lake "

Date:- 21-8-2019 Time:- 7.30-10.00am

Venue: Salim Ali Lake

Number of beneficiaries:25 Type of activity: NSS Environmental awareness

Goals and objectives:


- To study zooplanktons of Salim Ali Lake.
- To study aquatic microbial diversity of the lake.

Highlights of the Programme:


Students of B.Sc. S.Y. & T.Y visited Salim Ali Lake on 21 Aug 2019 for collection of water sample for the study of microbial diversity, Water parameters and observation of migratory birds and their behavior. Students noted the distinctive feature of the birds and insects. Also noted their behaviour, construction of nests, the way in which nest openings are kept. Water samples from different places were collected and brought to the laboratory for the study of zooplanktons and also studying various parameters of the water samples. Programme officer Dr. J.D. Shaikh briefed the students about the different types of birds, insects and their behaviour.

Relevance and outcome :

- The students studied the microbial diversity and zooplanktons of the collected water samples.


Dr. J.D. Shaikh
NSS, Program Officer

N.S.S. Programme Officer
Maulana Azad College of Arts, Science &
Commerce, Aurangabad


Dr. Aditi Bhattacharya
IQAC Coordinator

COORDINATOR
Internal Quality Assurance Cell
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Science & Commerce, Aurangabad.


Dr. Mazhar Farooqui
Principal

**Maulana Azad College of Arts,
Science & Commerce,
Rauza Saugh, Aurangabad.**



**B.Sc. Students Visited Salim Ali Lake
For the Study of Biodiversity of aquatic animals**



Collection of water sample for Microbial study



