

SANT GADGE BABA AMRAVATI UNIVERSITY

Yuvashakti Arts & Science college Amravati.

Department of Zoology

Field Visit Report

As mention in the syllabus of SGBA University Zoology department arranged a educational field visit on 11 October 2021, more than 22 students with four lectures went for one day filed visit to the Chhatri Talao Garden Amravati with an aim to learn more about birds and reptiles it's importance in all possible fields.

In Chhatri talao garden Many butterfly available in different colors and many attractive places one lake present in a Chhatri Talao which is the very attractive and in that lake many fishes small zoo plankton and some species of reptiles also seen.


Chhatri talao garden is a attractive Place for many birds seen in that area.

There are two properties of chhatri talao garden that's attracts birds

1. shoot and leaves particles are good nesting material for birds.
2. Plant is excellent source of cover for birds which protecting the birds from predator and other things.

Chhatri talao attracts many birds because birds get abundant food and also best protection cover. Chhatri talao is a unique types garden in many tall tree are present which is best for nesting of birds.




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Chhatri talao located near vinayak vidhya mandir college dastur nagar square, Amravati. These garden is open from 10am to 5 pm for people and most significance is no fee for entry in garden.

Main attraction of our field visit is small fishes which is present in large quantity at shore of lake. Students gets excited to see them and learn lot about structure of fish, there pattern of movement and about there food habit.

Another attraction of our field visit is flock of crow at the top of tree. These crow is producing sound and fly from one plant to another plant. water is supply from chhatri talao to some part of Amravati. In early time chhatri talao is main source of water for Amravati

Our field visit started with curiosity, question about birds , insects and aquatic organism like fishes. Is all fishes is herbivores or not. This study tour is ended with lots of fun and knowledge. The field visit was successful and we achieved the objectives. We learn something new and beneficial for us.




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ATTENDANCE SHEET

Class :

Sub: Zoology

Date :

Topic : Field visit (2021-22)

Sr.No.	Name of Student	Signature
1)	Simran Amol Khadse	<u>Simran</u>
2)	Rohini prakash Reub	<u>Rohini</u>
3)	Kamru Vilas Ichudge	<u>Kamru</u>
4)	Prigyanlax D. Lachure	<u>Prigyanlax</u>
5)	Amisha M. Thakore.	<u>Amisha</u>
6)	Shikuni S. Mohane	<u>Shikuni</u>
7)	Rachana D. Mankhade	<u>Rachana</u>
8)	Sahil D. Kherborkar	<u>Sahil</u>
9)	Raman B. Upadhye	<u>Raman</u>
10)	Rushikesh R. Thakur	<u>Rushikesh</u>
11)	Dhiraj Raju Khandekar	<u>Dhiraj</u>
12)	Pratik A. Bunde.	<u>Pratik</u>
13)	Arati shiraji shoke	<u>Arati</u>
14)	Mayuri Kailas Bharsakale	<u>Mayuri</u>
15)	Rushali Sureshpoov Lahabare	<u>Rushali</u>
16)	Priyanka S. Wakode	<u>Priyanka</u>
17)	Shaksh manis Shaikh Sabir	<u>Shaksh</u>
18)	Ahzaad Yunus Khan	<u>Ahzaad</u>
19)	Mahisha Arun Chatter	<u>Mahisha</u>
20)	Poonam Tarab Surathe	<u>Poonam</u>
21)	Rupali Ganesh Bharsakale	<u>Rupali</u>
22)	Ritesh Dayaram Akhande	<u>Ritesh</u>
23)	Rohit Gopalrao Khatale	<u>Rohit</u>
24)	Rahul Vilas Uke	<u>Rahul</u>

Field Visit

