



SRI SARADA COLLEGE FOR WOMEN
(Autonomous)

Reaccredited with 'B++' Grade by NAAC
(Affiliated to Periyar University)
Salem - 636 016.

Department of Zoology

*Cordially invites you to the
UG Students' Seminar
on*

Avian Biology



Date : 06.10.2023

Time : 10.00 a.m. to 4.00 p.m.

Venue : Sister Nivedita Auditorium

PROGRAMME

INAUGURAL SESSION

(10.00 a.m. to 11.00 a.m.)

Prayer

Welcome Address : R. Swasthika
III B.Sc. Zoology

Benediction : Yatiswari Vinayakapriya Amba
Directress,
Sri Sarada Educational Institutions,
Salem - 16.

Yatiswari Guhapriya Amba
Secretary,
Sri Sarada College for Women (Autonomous),
Salem - 16.

Releasing the Seminar Volume : Dr. (Mrs.) R. Uma Rani, M.C.A., M.Phil., Ph.D.,
Principal,
Sri Sarada College for Women (Autonomous),
Salem - 16.

Receiving the Seminar Volume : Dr. (Mrs.) A. Nirmala, M.Sc., M.Phil., B.Ed., Ph.D.,
Head and Associate Professor of Zoology,
Sri Sarada College for Women (Autonomous),
Salem - 16.

Keynote Address : Dr. V. Kirubhanandhini,
Researcher
Salim Ali Centre for Ornithology and Natural History,
Anaikatty, Coimbatore-641108

Vote of Thanks : D. Lokeshwari
III B.Sc. Zoology

Technical Session - I

(11.15 a.m. to 1.15 p.m.)

Chairperson : B. Harini, III B.Sc. Zoology

Rapporteur : M. Mahalakshmi, III B.Sc. Zoology

Paper Presentation

1. Common Swift - *Apus apus* : **Angelpriya A**, III B.Sc. Zoology
2. Indian spot-billed duck - *Anas poecilorhyncha* : **Abinayasri M**, III B.Sc. Zoology
3. Indian Cuckoos - *Cuculus micropterus* : **Devi S**, III B.Sc. Zoology
4. Common wood pigeon - *Columba palumbus* : **Divyadharshini K**, III B.Sc. Zoology
5. Common crane - *Grus grus* : **Elakkiya V**, III B.Sc. Zoology
6. Little Grebe - *Tachybaptus ruficollis* : **Gopisri V**, III B.Sc. Zoology
7. Greater flamingos - *Phoenicopterus roseus* : **Harini B**, III B.Sc. Zoology
8. Common button quail - *Turnix sylavaticus* : **Humaira M**, III B.Sc. Zoology
9. Eurassian oystercatcher - *Haematopus ostralegus* : **Kanika P**, III B.Sc. Zoology
10. Ibisbill - *Ibidorhyncha struthesii* : **Kanimozhi C**, III B.Sc. Zoology
11. Grey plover - *Pluvialis squatarola* : **Kavitha M**, III B.Sc. Zoology
12. Common sand pipers - *Actitis hypoleucos* : **Lokeshwari D**, III B.Sc. Zoology
13. Brown skua - *Stercorarius antarcticus* : **Mahalakshmi M**, III B.Sc. Zoology
14. Red-Throated Loon - *Gavia stellata* : **Nathiya S**, III B.Sc. Zoology
15. Painted stork - *Mycteria leucocephala* : **Nishanthini B T**, III B.Sc. Zoology
16. Great frigate bird - *Fregata minor* : **Parkavi P**, III B.Sc. Zoology
17. Spot-billed pelicans - *Pelecanus philippensis* : **Pavithira C A**, III B.Sc. Zoology
18. Indian scops owl - *Otus bakkamoena* : **Rajeswari K**, III B.Sc. Zoology
19. Indian Vulture - *Gyps indicus* : **Rasigapriya D**, III B.Sc. Zoology
20. Indian grey hornbill - *Ocyroceros birostris* : **Rita Evangel Faria A**, III B.Sc. Zoology
21. Common kingfisher - *Alcedo atthis* : **Rithika T**, III B.Sc. Zoology
22. Blue-tailed Bee-eater - *Merops philippinus* : **Sandhya A**, III B.Sc. Zoology

Lunch Break : 1.15 p.m. - 2.00 p.m.

Technical Session - II

2.00 p.m. - 3.45 p.m.

23. Grey-headed woodpecker - *Picus canus* : **Sivaranjani S B**, III B.Sc. Zoology
24. Black-headed bulbul - *Brachypodius melanocephalos* : **Sivaranjini S**, III B.Sc. Zoology
25. Rose-ringed parakeet - *Psittacula krameri* : **Sowndharya M**, III B.Sc. Zoology
26. Black drongo - *Dicrurus macrocercus* : **Sri Sakthi V**, III B.Sc. Zoology
27. House crow - *Corvus splendens* : **Swasthika R**, III B.Sc. Zoology
28. Plain flower pecker - *Dicaeum minullum* : **Tharshini V**, III B.Sc. Zoology
29. Green-tailed sunbird - *Aethopyga nipalensis* : **Vaishnavi V**, III B.Sc. Zoology
30. House sparrow - *Passer domesticus* : **Varuna M**, III B.Sc. Zoology
31. Baya weaver - *Ploceus philippinus* : **Pavithra S K**, III B.Sc. Zoology
32. Golden - Fronted Leaf Bird - *Chloropsis aurifrons* : **Indhumathi S**, III B.Sc. Zoology
33. Brown Shrike - *Lanius cristatus* : **Mohana K**, III B.Sc. Zoology

OUTCOME - On completion of the seminar students will be able to :

- * Understand birds' physiology, behaviour, ecology, migration patterns and adaptations.
- * Procure career opportunities in ornithology, wildlife management, environmental science as well as contributing to bird conservation efforts.

EXHIBITION : Biology of Birds

VALEDICTORY FUNCTION - 3.45 p.m.

Presentation of Rapporteurs' Report

Vote of Thanks

COLLEGE SONG