## GOVERNMENT DEGREE COLLEGE, BELLAMPALLY, DISTRICT- MANCHERIAL DEPARTMENT OF ZOOLOGY

# REPORT OF STUDENT SEMINARS ACADEMIC YEAR 2019-2020

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As a part of departmental annual plan student seminars are frequently conducted in the topics of curriculum.

#### **Purpose of conducting student seminars:**

- ➤ For the purpose of education such as lecture where the participants are engaged in discussion of an academic subject for the aim of gaining a better insight into the subject
- ➤ For motivation towards the knowledge of specific subject
- > To develop and impart some skills and knowledge in presentation and discussion of an academic subject
- ➤ For implementation of skills that they have learnt
- ➤ To provide an opportunity to familiarize with all graduate students within the department and learn about other's activities (Ex. research activities)
- ➤ Graduate students with experience to a variety of research projects and activities in order to enrich their academic experience

### LIST OF STUDENT SEMINARS CONDUCTED DURING 2019-2020

S.No.	Name of the student	Date	Title of the Topic
1	G. Gamya	22-08-2019	Diseases caused by Protozoan parasites
2	P. Jayanthi	11-09-2019	Locomotion in Protozoa
3	D. Pravallika	06-11-2019	Water vascular system in Echinodermata
4	A. Krishnaveni	06-02-2020	Structure of Balanoglossus
5	E.Maheshwari	06-02-2020	Affinities of Balanoglosus
6	M. Chandrakala	12-03-2020	Arterial system of Scoliodon
7	R. Saisuma	12-03-2020	Parental care in Amphibia
8	D. Mounika	14-03-2020	Temporal fossae in Reptiles
9	B.Sandhya Rani	14-03-2020	Exoskeleton in fishes

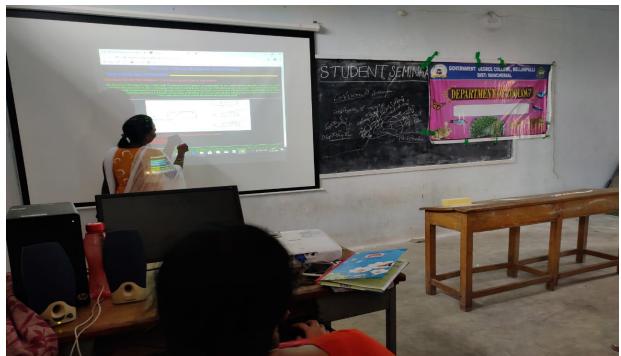
### LIST OF STUDENT SEMINARS CONDUCTED DURING 2019-2020, USING ICT

S.No.	Name of the student	Date	Title of the Topic
1	P. Jayanthi	11-09-2019	Locomotion in Protozoa
2	A. Krishnaveni	06-02-2020	Structure of Balanoglossus
3	M. Chandrakala	12-03-2020	Arterial system of Scoliodon
4	R. Saisuma	12-03-2020	Parental care in Amphibia
5	D. Mounika	14-03-2020	Temporal fossae in Reptiles
6	A. Sandhya Rani	14-03-2020	Exoskeleton in fishes

## PHOTO GALLARY

## B. Sandhya Rani, B.Z.C. Semester –II student presenting seminar using ICT





D.Mounika, Semester-II student presenting seminar using ICT

## C. Pravallika, B.Z.C., Semester-I student presenting seminar





D.Mounika, Semester-II student presenting seminar using ICT

## R. Saisuma, B.Z.C., Semester-II student presenting seminar



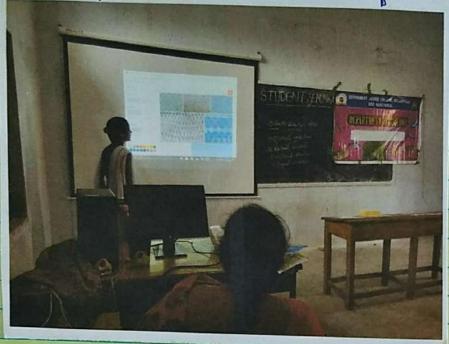


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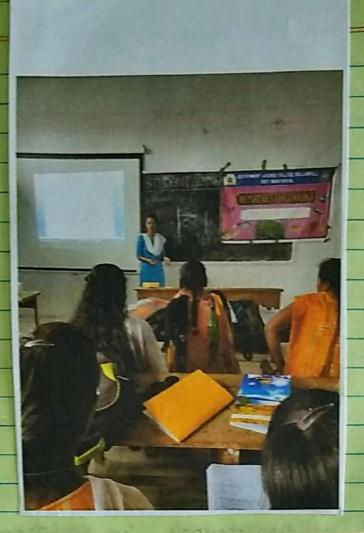
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B. Sandhya Rani presenting seminar on Exockeleton of Fisher.

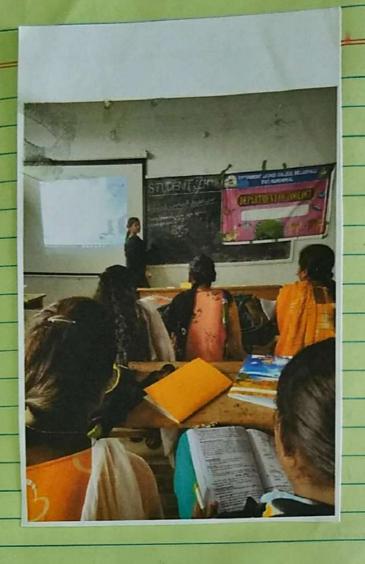


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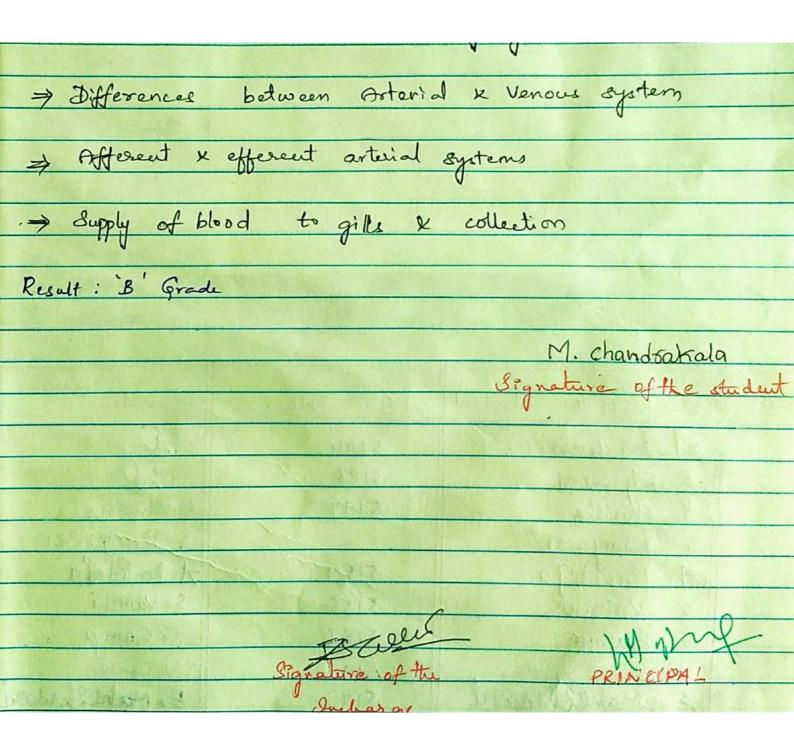
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Dt. 06-02-2026.
Name of the student . A. Krichaveni
Course & Samula : B.Z.C, Iyr, Sem-II
Topic covered : Structure of Balanoglassus
Topic covered : Structure of Balanoglassus
Teaching aids used: PPT Highlighting points:
Highlighting points ?
* Ontroduction to Balanoglossus (Hemichordata)
GALLEGIE (-HEMICKOTANA)
* Evolutionary concept of Hemichordata
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	Dt. 14-03-2020
Name of the student:	B. Sandh ya Rani
Name of the student: Course & Semester:	B.Sc. B.Z. C, Semester -TI
Topic :	Exaskeleton in fisher - scales.
Topic : Admission No. :	5184.
Teaching Aids wed:	Power Point presentation, Blackboard.
→ what is croskeleton ?	
→ Significance of exockeleton.	
-> Structure of Scales.	
>> Types of scales - Placoid, Cyc	loid, tenoid Garoid scales.
>> Examples.	
Result :- "A' grade	8. Sandhejaranë Signature of the presenter
	Signature of the presenter
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Dt. 06-11-2019
Name of the student : Durgam Pravallika.
Group and Year B.S. B.Z. C Tyr Can T
Admission No. : 5172
Topic covered : Water vascular fulom
Teaching Aids used : Black board, chalks.
odustic:
Synopsie:  > What is walter vascular system
→ Structure V come +
→ Structure K components of w.v. oyelen .
→ madreposite, elene canal, sing canal x ambulacral radial canals
-> Plow of water current through the system.
mrough the system.
=> Bignificance of water vascular system in
Echinoderms
Remarks: Suggested to improve the
Remarke: Suggested to improve the confidence levels x voice pitch.
Result: "A"
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Remarks: Suggested to improve the
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