

S.R.R. & C.V.R. Government Degree College (A)

An Autonomous & ISO 9001: 2015 Certified Institution:: Ranked by NIRF in 101-150 band at NIRF-2020 & 151-200 band in NIRF 2019 NAAC accredited Institution with grade B+ with C.G.P.A 2.6 during March, 2017

Machavaram, Vijayawada, Krishna District, AP-520 004

GROUP DISCUSSION : 6.9.2017



DEPARTMENT OF BOTANY

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Machavaram, Vijayawada, Krishna District, AP-520 004



DEPARTMENT OF BOTANY

Dates	6.9.2017
Conducted through (DRC/JKC/ELF/NCC/NSS/ Departments etc.	Department
Nature of activity (seminar/Workshop/Extn. Lecture etc.	Group Discussion
Title of the Activity	Key Aspects of Taxonomy
Name of the Department/Committee	Department of Botany
Details of Resource Persons (Name , Designation etc.,)	B.SC II BZC Students
No of students participated	22
Name of the Lecturers who planned & conducted the activity	Ms M.Sarvanavalli In Charge , DEpt of Botany Mrs D.Jyoyhi , Lecturer in Botany
Remarks	Students participated in Group Discussion with much enthusiasm .

Department of Botany SRR & CVR Govt Degree College Organized Group Discussion on 6.9.2017
Students discussing the key aspects of Taxonomy.

Motive :

- Improving Communication and interpersonal and debating skills
- Increasing awareness and knowledge on key aspects of Taxonomy
- Removing stage fear in students



II B.2.C. students participated in Group discussion about Identification, Naming of plants and their economic importance for preparation Herbarium.

DEPT OF BOTANY STUDENTS DISCUSSING ASPECTS OF TAXONOMY

Report :

Students discussed aspects of Taxonomy and debated among them .

The three functions of taxonomy include, identification, nomenclature and classification . Its main aim is to provide a convenient method of identification and communication about a taxa and provide a classification which is based on natural affinities of plants as far as possible based on their similarities and differences

Classification, or taxonomy, is a system of categorizing living things. There are seven divisions in the system namely (1) Kingdom; (2) Phylum or Division; (3) Class; (4) Order; (5) Family; (6) Genus; (7) Species. Species is the basic unit of taxonomy.

Taxonomy helps us categorize organisms so we can more easily communicate biological information. Taxonomy uses hierarchical classification as a way to help scientists understand and organize the diversity of life on our planet..

This interactive Discussion helped students for preparation of Herbarium in the semester . They internally discussed the identification features , collection process and storage methods.

This Group Discussion was a suitable platform for discussing various subject and societal issues which students must be aware of . The Program was successful and achieved the desired Objectives. The Group Discussion was very informative and beneficial to Botany students .

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DEPARTMENT OF BOTANY

STUDENT SIGNATURES AND FEEDBACK

S.No	Date	Class	Roll no/ Reg no	Signature	Remarks
1.	6/9/17	I B B C	21317207	K. Anand	Good
2.	6/9/17	II B B C	21317201	A. Poojanthi	Useful
3.	6/9/17	II B B C	21317209	T. Lavanya	Beneficial.
4.	6/9/17	II B B C	21317205	R. Jagadeesh	Beneficial.
5.	6/9/17	II B B C	21317206	T. Moudula	Good.
6.	6/9/17	II B B C	21317212	P. W eth	Good
7.	6/9/17	II B B C	21317204	Devi naga chi.	Got awareness
8.	6/9/17	III B B C	20311215	N. Harini/ka.	Good.
9.	6/9/17	III B B C	20311223	Shri. Baiji Babu Vali	Good
10.	6/9/17	III B B C	20311003	G. Rupavathi	Good
11.	6/9/17	III B B C	20311008	P. Pr	Useful
12.	6/9/17	III B B C	20311210	P. Bharat Sai	Good.
13.	6/9/17	III B B C	20311213	M. Gayathri	Good.
14.	6/9/17	III B B C	20311227	47	Good.
15.	6/9/17	III B B C	20311225	Deva Sri	Good
16.	6/9/17	III B B C	16317408	A. Priyanka	useful



STUDENT SIGNATURES AND FEEDBACK

S.No	Date	Class	Roll no/ Reg no	Signature	Remarks
17.	6/9/2017	II B2C	163174109	S. Abdul	Useful
18.	6/9/17	II B2C	163174020	A. Prasadathi	Good.
19.	6/9/17	II B2C	163174021	B. Jeevan	Beneficial
20	6/9/17	II B. 2c	Aathi Easwari	19311001.	Good.
21	6/9/17	II B2C	19311002	Manga Devi	Useful.
22	6/9/17	II B2C	163174022	B. Prashanth	Good.
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