



K.S.N Govt. DEGREE COLLEGE FOR WOMEN

Behind RTO Office, Bhairava Nagar. Anantapur - 515002. AP.

(Re-Accredited "B" Grade by NAAC)



Student Seminars



Student seminars from 2014-19

S.No.	Year	Name of the student	Topic	Class	Durati on	Name of the Lecturer involved
1	25.7.2014	M.Kiran Jyothi	Plant kingdom Classification	I BZC	15 min	K.Swaroop Reddy
2	20-08-2014	M.Thriveni	Biofertilizers	I BZC		K.Swaroop Reddy
3	25-09-2014	M.Bhagya Lakshmi	Economic importance of Algae	I BZC		K.Swaroop Reddy
4	24-9-15	G.Jyothi	Tulasi plant	II BZC		M.Vishnu Priya
5	24-9-15	R.Hemalatha Bai	Kalabanda	II BZC	20 min	M.Vishnu Priya
6	12-10-15	K.Gowthami	Phyllanthus	II BZC	20 min	M.Vishnu Priya
7	28-10-15	S.Rajeswari	Pippallu	II BZC	20 min	M.Vishnu Priya
8	28-10-15	M.Sai Geetha	Aswagandha	II BZC	20 min	M.Vishnu Priya
9	28-10-15	G.Sowjanya	Sarpagandha	II BZC	30 min	M.Vishnu Priya
10	28-10-15	S.Rajeswari	Amla	II BZC	15 min	M.Vishnu Priya
11	28-10-15	S.Hemalatha Bai	Bramhi	II BZC	15 min	M.Vishnu Priya
12	21-12-15	M.Kiran Jyothi	Karakkaya	II BZC		M.Vishnu Priya
13	21-12-15	Y.Nirmala	Turmeric	II BZC	20 min	M.Vishnu Priya
14	3-10-15	M.Bhavani	Albugo life cycle	I BZC	50 min	M.Vishnu Priya
15	3-10-15	M.Aswni	Diseases caused by Viruses in Plants	I BZC	30 min	M.Vishnu Priya
16	3-10-15	J.Jayamma	Pencillium Life Cycle	I BZC	30 min	M.Vishnu Priya
17	6-10-15	N.Jyothirmai	Bacteria	I BZC	30 min	M.Vishnu Priya
18	25-10-16	N.Jyothirmai	Tendrils in Cucurbitaceae	II BZC	20 Min	M.Vishnu Priya
19	15-10-16	M.Lokeswari Bai	Eradication of Fungal Diseases	I BZC	15 min	M.Vishnu Priya
20	15-10-16	Saritha	Control of Fungal Diseases in Plants	I BZC	20 min	M.Vishnu Priya
21	25-10-16	Bhargavi	Structure of Ovule	III BZC	30 min	M.Vishnu Priya
22	8-11-16	Saritha	Ecological Pyramids	III BZC	30 min	M.Vishnu Priya
23	8-11-16	M.Sai Geetha	Ecological adaptations in Hydrophytes	III BZC	20 min	M.Vishnu Priya
24	8-11-16	S.Rajeswari	Biotic Factors	III BZC	30 min	M.Vishnu Priya
25	8-11-16	Y.Nirmala	Ecological Adaptations in Mesophytes	III BZC	10 min	M.Vishnu Priya
26	7-9-2017	G.Akhila	Bacterial Plant Diseases	I BZC	15 Min	M.Vishnu Priya
27	11-9-2017	P.Haritha	Bacterial Reproduction	I BZC	30 Min	M.Vishnu Priya

28	11-9-2017	K.Saritha	Phytogeographic regions of the world	III BZC	I hour	M.Vishnu Priya
29	11-9-2017	P.Bharath Rani	Cucurbitaceae Family	II BZC	45 min	M.Vishnu Priya
30	22-7-17	K.Sreevidya	Sexual Reproduction in Plants	I BZC	40 min	M.Vishnu Priya
31	22-8-17	K.Shireesha	Origin of Life-Theories	I BZC	45 min	M.Vishnu Priya
32	7-11-17	M.Jusmitha	Economic importance of Bacteria	I BZC	40 min	M.Vishnu Priya
33	3-11-17	C.Vedavathi	Ectocarpus Life cycle	I BZC	45 min	M.Vishnu Priya

Student Led Seminars

Seminars are an important part of many academic programmes and provide an opportunity for a group of students to discuss and analyse a range of new material, ideas and concepts together with the tutor. In some schools such classes are referred to as seminars and in other they are called tutorials.

It is usually the case that students are asked to take a very active role in their seminars and all students will be invited to speak and contribute in discussions. In this way, it is not only academic understanding that you will gain but also the chance to develop a wide range of personal and key skills. These may include how best to communicate and present your views and to build your confidence when speaking in front of other students.

The purposes of seminars

The specific purposes of seminars and tutorials vary enormously across the University and from discipline to discipline. It is important that you familiarise yourself with any guidance provided by your school. Purposes may include some of the following:

- Providing an opportunity to explore a topic in depth
- Surveying and critically evaluating different viewpoints
- Developing a wide range of communication and study skills
- Building confidence
- Easing communication between students and tutors.

to inculcate self-learning, peer-learning, teamwork and communication skills.

Background and objectives

Background and objectives: Student-led seminars (SLS) are being used as a teaching-learning method for undergraduate medical students in the Gulf Medical University, Ajman. Student feedback, however, ranked SLS as a poor teaching-learning method. Objectives were to assess effectiveness of a modified format for student-led seminars in the undergraduate medical curriculum.

teaching in India is still controlled by teacher-centered class room which would make them bored and exhausted. Educators now strive to provide the most productive class room experience for their students by facilitating small group discussions within the larger class such as seminar presentation by the students etc

Context

Context: Student-led seminars (SLS) are adopted as a teaching-learning (T-L) method in pharmacology. ... Modifications in **seminar** sessions such as role plays, quiz, tests, group discussion, and patient-oriented problem-solving exercises were introduced along with SLS.

Results

The new format was reported to be significantly more interesting, interactive, fun and made them feel more like a team. High number of students reported —gained new knowledge||, —enjoyed learning through seminars||, —learnt new things from my colleagues in the seminar group|| and —enjoyed working with my colleagues for my seminar||. Scores for —improvement in communication skills||, —learnt to make a formal scientific presentation|| and —gained self-confidence after presenting the seminar|| were also high.

Conclusions

Students view that, seminars are more effective in deep understanding of the subject and critical thinking than didactic lectures and helps the students to improve self confidence and communication skills.

Outcomes



SEMINAR ON ALBUGO BY M BHAVANI I BZC ON 3-12-2015



SEMINAR ON PENCILLIUM BY J JAYAMMA I BZC ON 3-10-15



SEMINAR BY G. JYOTHI ON TULASI (II BZC) on 24-09-2015



SEMINAR ON KALABANDA BY R HEMALATHA BAI (II BZC) on 24-09-2015



SEMINAR BY SARITHA (II BZC) ON TIPATEEGA ON 12-10-15



SEMINAR ON TURMERIC ON 21-12-2015 BY NIRMALA



SEMINAR ON PHYLLANTHUS BY K GOWATHAMI (II BZC) ON 12-10-15



SEMINAR ON KARAKKYA BY KIRANJYOTHI (II BZC) ON 12-10-15



STUDENT SEMINAR BY ANITHA OF I BZC ON PENCILLIUM ON 15-10-2016.



STUDENT SEMINAR ON RHIZOPUS BY SARITHA OF I BZC



STUDENT SEMINARS ON 7-9-2017 & 11-9-2017 BY BZC STUDENTS

STUDENT SEMINAR BY BHAGYA OF III BZC ON ECOLOGY ON 23-09-2016.



STUDENT SEMINAR BY SARITHA OF IIIBZC ON TYPES OF EMBRYOSACS



STUDENT SEMINAR BY JAYAMMA OF III BZC ON EMBRYO DEVELOPMENT ON 1-11-2016.



STUDENT SEMINAR BY SARITHA OF III BZC ON ECOLOGICAL ADAPTATIONS OF XEROPHYTES



STUDENT SEMINAR ON PARTS OF OVULE BY BHAGHYA OF II BZC



STUDENT SEMINAR BY SARITHA OF I BZC ON CONTROL OF FUNGAL DISEASES



STUDENT SEMINAR BY LOKESWARI BAI OF I BZC ON ERADICATION OF FUNGAL DISEASES



STUDENT SEMINAR BY JYOTHIRMAI OF II BZC ON CUCURBITACEAE



PRIZES FOR SEMINAR PRESENTATIONS



FIRST PRIZE GIVEN TO S RAAJESWARI OF III BZC BY C ANNAPURNA, LECT IN ECONOMICS



SECOND PRIZE GIVEN TO M SAI GEETHA OF III BZC BY C ANNAPURNA, LECT IN ECONOMICS



SEMINAR BY AKHILA OF I BZC ON BACTERIAL PLANT DISEASES



SEMINAR BY HARITHA OF I BZC ON BACTERIAL REPRODUCTION



SEMINAR BY BHARATH RANI OF II BZC ON CUCURBITACEAE FAMILY

STUDENT SEMINARS 2018-19

Student Seminars 2018-19

Date	Class	Name of the student	Name of the Topic	Sign. of the student
1) 10/9/2018	I BZCTM	P. Hemalatha		
2) 10/9/2018	I BZCTM	M. Bharathi	30000	M. Bharathi
3) 12/9/2018	I BZCEM	G. Sandhya	on usage of clay roads of Lord Venkateswara adverse effects of plaster of Paris	G. Sandhya
2) 22/9/18	I BZCTM	Ch. Nagalakshmi	General characters of chlorophyceae	M. Nagalakshmi
5) 24/9/18	I BZCEM	D. Usha	Nutrition in Jungi	D. Usha
6) 28/9/18	II BZCTM	P. Bharathi Rani K. Bhargava K. Radhika	Molecular markers	P. Bharathi Rani K. Bhargava K. Radhika
7) 29/8/18	I BZCEM	D. Usha	Reproduction in Jungi	D. Usha
10/8/18	I BZCEM	Y. V. Kiranmayi	Bacteria introduction	Y. V. Kiranmayi
10/8/18	I BZCEM	Indraja	TMV Structure	D. Indraja
	I BZCTM	Vedavathi	Protein synthesis	G. Vedavathi
	I BZCTM	Pavani kumari	ICBN	S. Pavani kumari
27/12/18	I BZCTM	Srividya	Cyclic & noncyclic Photophosphorylation	H. Sai Lidya
27/12/18	I BZCTM	Pavani kumari Jesmita	Krebs cycle	M. Jesmita

Date	Class	Name of the student	Name of the Topic	Sign of student
11/2/19 13/2	IBZCTM	S. Pavana Kuroori	Phytohormones, CAM cycle	S. Pavana Kuroori
11/2/19	IBZCTM	P. Harsha	C ₃ cycle	P. Harsha
11/2/19	IBZCEM	G. Sandhya	phloem	G. Sandhya
14/2/19	IBZCEM	P. Sravani	Root Apical meristem	P. Sravani
15/2/19	"	Indraja	shoot Apical meristem	D. Indraja
10/8/18 30/8	IBZCTM "	Padmavathi "	Lytic cycle in viruses Bacterial cell structure	P. Padma
18/8/2018	IBZCEM	G. Sandhya	Introduction to viruses	G. Sandhya
30/8/2018	"	C. Navyasree & preethi	Transmission of plant viruses. & Biofertilizers	C. Navya Sree
	IBZCEM	P. Sravani	Fungi - Economic importance	P. Sravani

STUDENTS SEMINARS OF I , II& III BZC



By Indraje Of I Bzc Em On Lytic Life Cycle



By Padmavathi Of I Bzc Tm On Lysogenic



By Gowtami Of I Bzc



By Bharathi Of I Bzc Tm

STUDENTS SEMINARS OF I , II& III BZC





STUDENTS SEMINARS OF I , II& III BZC



STUDENTS SEMINARS OF I , II& III BZC



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CONDUCTION OF QUIZ AND PRIZE DISTRIBUTION BY M VISHNU PRIYA LECT IN BOTANY



DISTRIBUTION OF PRIZES TO THE TOPPERS IN BOTANY DEPARTMENT

Student Seminars
2019-20

List of Student Seminars given

Sr.No.	class	Date	Name of the student	Name of the topic	Duration	Signature
1.	I B2C EM	16/7/19	S. Nandini	Archae bacteria	30 min.	S. Nandini
2.	"	"	Naga Ratna	Chlamydia	15 min	Naga Ratna
3.	III B2C TM	31/8/19	P. Haritha	Holspots in India	1 hour	P. Haritha
4.	III B2C TM	6/8/19	K. Srividya	PIR ratio	20 min	K. Srividya
5.	III B2C TM	20/8/19	K. Srividya	Phytogeographical regions of the world	1 hour	K. Srividya
6.	I B2C EM	24/8/19	S. Nandini	Nutrition in Bacteria	15 min	S. Nandini
7.	III B2C TM	16/9/19	K. Shirisha	Biodiversity	1/2 hour	K. Shirisha
8.	I B2C EM	18/9/19	R. Bhargavi	Economic importance of Algae	45 min	R. Bhargavi
9.	II B2C EM	20/8/19	Bhagya lakshmi	Bacteria general Character	45 min	Bhagya lakshmi
10.	I B2C EM	21/8/19	S. Nandini	Replication in Bacteria	30 min	S. Nandini
11.	III B2C TM	21/8/19 24/8/19	P. Meghala & M. Jyothi	Phytogeographical regions in India	30 min 30 min	P. Meghala M. Jyothi
12.	III B2C TM	26/8/19	H. Karthika	Endemism	20 min	H. Karthika
13.	III B2C TM	4/10/19	K. Shirisha	Mendel's laws using PPT	40 min	K. Shirisha
14.	III B2C TM	30/8/19	K. Srividya	Water cycle	20 min	K. Srividya
15.	III B2C TM	8/9/19	Peer teaching R. Meghala (ICT)	Viruses	30 min	P. Meghala
16.	III B2C TM	8/9/19	Peer teaching by P. Haritha using ICT	Microbial Diversity	30 min	P. Haritha
17.	I B2C EM	9/9/19	A. Anusha	Puccinia (ICT) using	30 min	A. Anusha
18.	II B2C EM	12/9/19	D. Usha	Lamiaceae using ppt	30 min	D. Usha
19.	II B2C EM	12/9/19	D. Indrajya	Brassicaceae using PPT	30 min	D. Indrajya

Academic Year 2019-20

S.No.	class	Date	Name of the student	Name of the topic	Duration	Seq. of the student
II B2C Em		10/12/19	D. Usha	Role of Iron in plant development	10 min	D. Usha
II B2C Em		10/12/19	P. Sravani	Role of Hg in plant development	20 min	P. Sravani
II B2C Em		"	Y. K. K. K. K.	Role of Mn in plant development	10 min	Y. V. K. K. K.
III B2C Tm		13/12/19	S. Anitha	Apiculture	15 min	S. Anitha
III B2C Tm		13/12/19	K. Shrinitha	Mulching	25 min	K. Shrinitha
II B2C Em		6/1/20	D. Indrajith	C3 cycle	30 min	
			P. Sravani	C4 cycle	30 min	P. Sravani
II B2C Tm		7/1/20	K. Shrinitha	Organic Coconut production	1 hour	K. Shrinitha
III B2C Tm		11/1/20	K. Shobha Rani	Organic Coconut production	20 min	P. Shobha Rani
II B2C Tm		9/1/20	T. Hemalatha	Organic Shendi crop production	30 min	T. Hemalatha
			R. Hemalatha	Weed control	20 min	
			K. Srividya	Organic Coconut production	20 min	K. Srividya
III B2C Tm		3/12/19	M. Akhila	Tillage	20 min	M. Akhila
II B2C Em		4/2/20	C. Navya Sree	Structure of chloroplast	20 min	C. Navya Sree
III B2C Tm		12/2/20	P. Haritha	Vermicompost	45 min	P. Haritha

S.No.	class	Date	Name of the Student	Name of the Topic	Duration	Signature of the student
1	1 st BZC I st Sem		G. Sukanya	Bacteria structure Evolution of spore	20min	G. Sukanya
2	1 st BZC II nd Sem		B. Shireesha	Phylo in Bryophyta	15min	B. Shireesha
3	1 st BZC II nd Sem		G. Orpitha Devi	Funaria lasecapsule	20min	G. Orpitha Devi
4	1 st BZC II nd Sem		P. Manasa Bai	General character of ^{phyla} phyla	15min	P. Manasa Bai
5	II nd Sem		Y. Chandrabala	Stelar evolution	15min	Y. Chandrabala
6	II nd Sem		D. Himabindhu	Funaria capsule	20min	D. Himabindhu
7	II nd Sem		S. Shireesha	Meristems	15min	S. Shireesha
8	1 st year I Sem		H. Yamuna	Ectocarpus	15min	H. Yamuna
9	1 st year I Sem		M. Swetha	Mycoplasma	15min	M. Swetha
10	1 st year I Sem		B. Pavithra	General character of ^{Algae} Algae	15min	B. Pavithra
11	1 st year I Sem		M. Aparna	Lichens structure & ^{economic importance} economic importance	20min	M. Aparna
12	1 st year I Sem		S. Chinnikai	Archaeobacteria	20min	S. Chinnikai
13	1 st year I Sem		B. Gowthami	Geological time scale	20min	B. Gowthami
14	II nd Sem		P. Likhitha	Gemma cups	15min	P. Likhitha
15	II nd Sem		N. Manjika	Stelar evolution in ^{pteridophytes} pteridophytes	20min	N. Manjika
16	I st Sem		P. Rupa	Bacterial cell structure	20min	P. Rupa
17	I st Sem		E. Chavalakshmi	Ectocarpus	20min	E. Chavalakshmi
18	I st Sem		S. Bhargavi	Bacteria introduction Mycobacterium, Anthrax	20min	S. Bhargavi
19	I st Sem		M. Chandrakala	Plant diseases & prevention	20min	M. Chandrakala
20	I st Sem		D. Jayalakshmi	Reproduction in bacteria	15min	D. Jayalakshmi
21	II nd Sem		G. M. Ashwini	Meristem	15min	G. M. Ashwini
22	I st Sem		M. Mamatha	Transmission of virus	10min	M. Mamatha
23	I st Sem		K. Neelamma	Bacterial cell structure	20min	K. Neelamma
24	I st Sem		K. Mamatha Bai	ARCHAEBACTERIA	15min	K. Mamatha Bai
25	I st Sem		G. Manjika	Economic importance of ^{algae} algae	10min	G. Manjika
26	I Sem		A. Anusha	Transmission of plant virus	15min	A. Anusha
27	I st Sem		U. Vanaja	Economic importance of bacteria	20min	U. Vanaja
28	I st Sem		C. V. Bhagyalakshmi	Lichens	15min	C. V. Bhagyalakshmi
29	I st Sem		G. Rekha	General character of Algae	15min	G. Rekha
30	I st Sem		B. Bhargavi	General character of fungi	15min	B. Bhargavi
31	I st Sem		M. P. L. K. Kondamma	Economic importance of fungi	10min	M. P. L. K. Kondamma
32	I st Sem		M. Sailaja	Economic importance of algae	10min	M. Sailaja

S.No.	class	Date	Name of the student	Name of the topic	Duration	Sign of the student
33	II nd BSc Sem		S. Rajeswari	Red sander wood	10 min	S. Rajeswari
34	II nd BSc Sem		K. Sreelatha	Heterospory and Seed habit		K. Sreelatha
35	I st Sem		J. Vijayalakshmi	Economic importance of fig	15 min	J. Vijayalakshmi
36	IV th Sem		B. Jhansi	Cytokinins		B. Jhansi
37	IV th Sem		K. padmavathi	Ethylene		K. padmavathi
38	IV th Sem		B. Bharathi	Growth development		B. Bharathi
39	II Sem		P. Hemalatha	Jemima kappu		P. Hemalatha
40	IV th Sem		K. Gowthami	ജീവശാസ്ത്രം		K. Gowthami
41	I st SEM		N. Bharathi	ഭാരതം		N. Bharathi
42	IV th SEM		N. Bharathi	ജീവശാസ്ത്രം		N. Bharathi



Seminar By P.Harita On Phytogeographical Regions Of The World On 3-08-2019

Seminar By K.Srividya On P/R Ratio On 03-08-2019



Seminar By Bhagya Of I Year On Introduction To Bacteria on 20-8-19



Seminar by S.Nandini on Nutrition in Bacteria on 24-8-19



Seminar by R.Meghamala of III BZC on Hotspots of India on 21-8-19



Seminar By M.JYOTHI ON Phytogeographical Regions Of The World On 24-08-2019



Seminar by H.kavitha of iii bzc on endemism on 26-8-2019

BY R.MEGHAMALA OF III BZC ON VIRUSES TO I BZC STUDENTS.



BY P.HARITHA OF III BZC TO I BZC ON MICROBIAL DIVERSITY



STUDENT SEMINAR ON K SHIREESHA ON MENDEL LAWS ON 4-10-19.



**STUDENT SEMINAR ON 08-09-2019 BY K SHIREESHA ON VALUE OF
BIODIVERSITY**





STUDENT SEMINAR BY ANE ANUSHA ON PUCCINA OF I BZC STUDENT.

STUDENT SEMINAR ON LAMIACEAE ON 4-09-2019 BY D USHA OF II BZC EM



STUDENT SEMINAR BY D INDRAJA OF II BZC EM ON BRASSICACEAE ON 12-09-19



Seminar by P. Haritha III BZC TM on Vermicompost on 12-02-2020



seminar by ch.Navyasree II BZC EM on the Structure of Chloroplast on 4-2-2019



Seminar by D.Usha on Role of Iron in Plants on 10-12-19



Seminar by P.Sravani III BZC ON Role of Magnesium in Plants on 10-12-19 on



Seminar on Role of Manganese in Plant development by Y.Kiranmai II BZC EM on 10-12-19



Seminar by S.Anitha iii BZC TM on Apiculture on 19-12-`19



Seminar by K.Shirisha of III BZC TM on Mulching on 19-12-19





Seminar on D.Indraja ii BZC E.M on C 3 Cycle on 6-01-2020



Seminar on Organic coconut Production by K.Shireesha III B.Z.C T.M on 07-1-2020



Seminar by P.Shobha Rani on 7-01-2020 on Role of Livestock Component in Organic farming.

Seminar on Organic Bhendi crop production on 9-1-2020 by T.Hemalatha III BZC TM





Seminar on Organic Farming on 9-1-2020 by M.Jyothi III BZC TM

Seminar by R.Meghamala iii BZC TM on 9-01-2020 on weed control





Seminar by K.Srividya on Biological control agents of III BZC TM on 9-01-2020



Seminar on Tillage by M.Akhila of III B.Z.C on 3-12-19