

#### S.K.P. GOVERNMENT COLLEGE, GUNTAKAL

#### DEPARTMENT OF COMMERCE STUDENT CENTRIC METHODS 2021-2022

#### STUDENT SEMINARS

The Department of Commerce, as part of its consistent efforts to enhance the quality and knowledge of the students, regularly conducts student seminars. Students from all sections of I II and III year B.Com course participate. Student seminars presents an opportunity to all the students not only to upgrade their knowledge but also improve their interpersonal communication skills, students select a topic of choice from the curriculum prepare a paper on the topic and present before their peer group. Faculties of the department evaluate the performance of students and suggest measures to further improve their performance. Interactive session held at the end of the seminars helps to improve interactive abilities apart from enhance their confidence levels.

#### 2021-22





#### STUDENTS QUIZ PROGRAMMES

The Department regularly conducts quiz programmes to encourage the students not only to help to upgrade knowledge but also self awareness of progress and self assessment. This helps them to identify areas they need to develop. Since questions are based outside the syllabus also and require critical thinking, and extensive research .Consequently, they get into innovative learning from the early stage of life. It also encourages the team work where they need to form teams while participating in quizzes, giving them an opportunity to hone their team skills. Further it also helps the teachers have feedback on student progression.

#### STUDENTS QUIZ 2021-22





#### **GROUP DISCUSSION**

In the present day world Group discussion has become one of the most important part of recruitment process. It improves thinking, listening and speaking skills, interpersonal skills; it also promotes one's confidence levels. It is an effective tool in problem solving, decision making and personality assessment. Therefore, with an idea to bring together a set of students on a platform to share their ideas, thereby giving an opportunity to exhibit not only their knowledge, but also to understand and enhance their learning by absorbing thoughts of other students, the Department of commerce regularly conduct Group 'discussion' for the benefit of students

#### **STUDENTS GROUP DISCUSSION 2021-22**





#### **ICT CLASS**

In the 21st century Information and Communication Technology (ICT) has transformed many aspects of our lives to the extent that we live in an environment that is dominated by technology. More so in the field of education where ICT enabled teaching learning process has ushered in tremendous changes in the areas of sources of knowledge, storage and dissemination of knowledge. It has opened up vast horizons of knowledge to explore.ICT enabled teaching learning process not only enabled the students to experience and expand knowledge and skills but also but also facilitated the teaching community to assess and evaluate the performance of students, identify the areas of their needs and give them right direction. Therefore the Department of Commerce with a view to ensure the benefit of ICT enabled teaching learning process, regularly utilize the ICT infrastructure in the institutions for effective teaching learning process.

#### ICT CLASS TO STUDENTS 2021-22







#### S.K.P. GOVERNMENT COLLEGE, GUNTAKAL

## DEPARTMENT OF ENGLISH STUDENT CENTRIC METHODS 2021-2022

#### **GROUP DISCUSSION**

Group discussion is an important part of the learning process for students. It helps them to learn how to communicate effectively with others, and to think critically about different topics. In addition, group discussion can also be a great way to build an online community.

#### **GROUP DISCUSSION PHOTOS 2021-22**





#### **ICT**

The ICT curriculum broadly attempts to equip students with an ability to negotiate a range of devices, tools, application, information and resources. The course is offered in chunks of three periods in a week, which include one teacher led session and two hands on sessions.

#### **ICT PHOTOS 2021-22**





#### **SEMINAR**

Seminars are designed for students to talk about topics in the course reading or lectures in detail, so students have to take an active part in the debate. Sometimes the tutor will lead the seminar, or they might choose students to make a presentation. But whether you're presenting or not, you'll still need to do some work before and after the seminar to make the most out of them.

#### **STUDENT SEMIAR PHOTOS 2021-22**





#### **QUIZ**

Quizzing is an art and a test of the intellect. The Quiz club of the college aims at identifying students with quizzing talent and creating opportunities for them to sharpen their quizzing skills. Quiz Club is a unique and exciting way to motivate, inspire, encourage and reward children in their quest for knowledge and provide them with the opportunity to celebrate their achievements as part of a high profile, national competition. The main objective of quiz club is to popularize quizzing activities among students and to encourage them to take part in all competitive examination at state and central level.

#### **QUIZ PHOTOS 2021-22**







# S.K.P. GOVERNMENT COLLEGE, GUNTAKAL DEPARTMENT OF COMPUTER SCIENCE STUDENT CENTRIC METHODS 2021-2022

#### **GROUP DISCUSSION**

Group Discussion involves sharing of learning by students. Every student has a different approach to learn things. Different students may adopt different methods of learning. Each method has its pros and cons. Hence, when many students discuss a topic which has already been studied by them .

#### 2021-22





#### **ICT**

ICT can be used **to find, develop, analyze and present information, as well as to model situations and solve problems**. ICT enables rapid access to ideas and experiences from a wide range of people, communities and cultures, and allows pupils to collaborate and exchange information on a wide scale

#### 2021-22



Sri C.M.Kishore Delivered ICT Class for II B.Sc M.P.Cs & M.E.Cs



Sri C.M.Kishore Delivered ICT Class for I B.Sc M.P.Cs & M.E.Cs

#### QUIZ

Quizzes encourage pupils' self awareness of progress and self
assessment. By taking quizzes, pupils get instant feedback on their responses.
And this can help them identify areas they need to develop themselves and
highlight progress for them to be proud of.

#### 2021-22

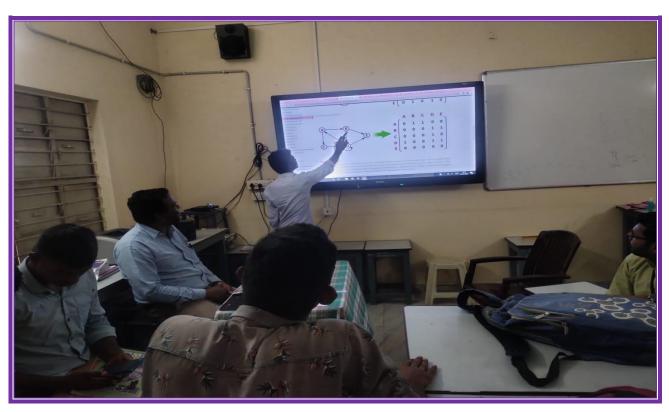




#### **SEMINARS**

Seminars are capable of keeping the students updated with the technologies. Seminars provide latest information about the things which are happening in science and technology. Students cannot improve their knowledge from textbooks alone. They must be take part in various seminars on latest topics. Conducting seminars among students is also a good habit. This would help the to get more information on the particular seminar topic. Seminars also help them to convey their own ideas to their friends and teachers. They will start thinking about new things which they think could be implemented practically. Through conducting seminars they can make others understand what is their idea is all about.

#### 2021-22







# S.K.P. GOVERNMENT COLLEGE, GUNTAKAL DEPARTMENT OF MICROBIOLOGY STUDENT CENTRIC METHODS

2021-2022

#### STUDENT SEMINARS

	Student	seminars	help	students	to	have	thorough
knowledge on a topic a	and increa	se confider	nce and	d help to o	verc	come st	tage fear.

#### **SEMINAR PHOTOS 2021-22**

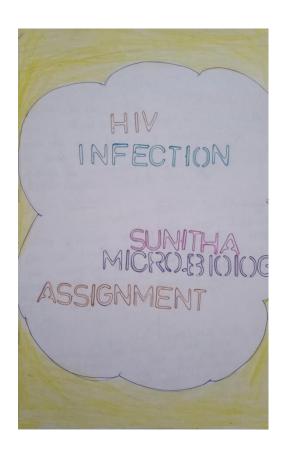


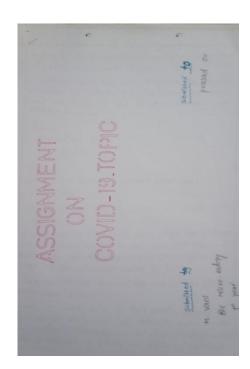
NUSRATH- B.Sc.- Microbiology



SUCHITRA- B.Sc.- Microbiology

#### **ASSIGNMENT**





QUIZ COMPETITIONS						
Quiz program helps students to acquire knowledge in different areas and increases chance to get through competitive exams.						

#### **QUIZ PHOTOS 2021-22**



# **GROUP DISCUSSION** Group discussions will help to overcome inhibitions and help to increase self confidence.

#### **GROUP DISCUSSION PHOTO 2021-22**



### MICROBIOLOGY DEPARTMENT PEDAGOGY METHODS

#### STUDENT SEMINARS

Student seminars help students to have thorough knowledge on a topic and increase confidence and help to overcome stage fear.

2021-22



NASROON- B.Sc.- Microbiology



AYESHA- B.Sc.- Microbiology



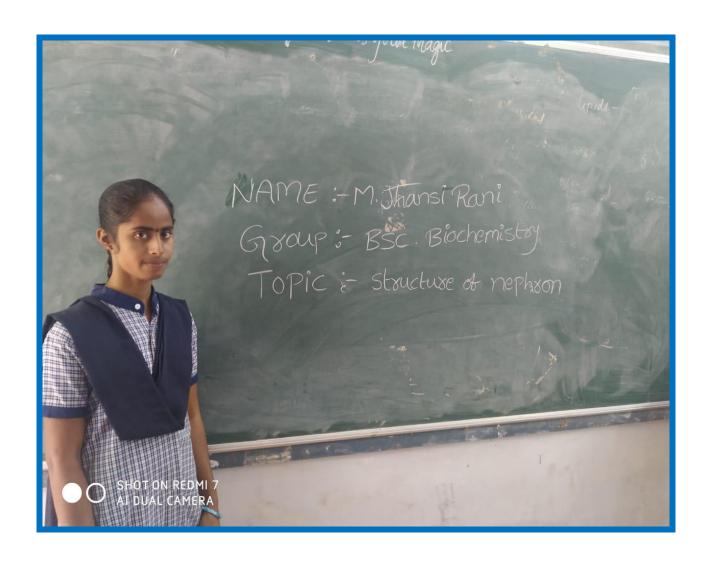
#### S.K.P. GOVERNMENT COLLEGE, GUNTAKAL

## DEPARTMENT OF BIO-CHEMISTRY STUDENT CENTRIC METHODS 2021-2022

#### **SEMINAR**

- Seminars helps students in self training and promotes independent thinking
- Seminars promotes student self confidence
- Promotes group spirit and cooperativeness

#### **SEMINAR PHOTO 2021-22**



#### **ICT PHOTO 2021-22**



#### **GROUP DISCUSSION**

- TO IMPROVE THINKING, LISTENING AND SPEAKING SKILLS,
- TO PROMOTE CONFIDENCE LEVEL,
- HELPS IN DECISION MAKING,
- HELPS IN PERSONALITY ASSESSMENT.
- INCREASES STUDENTS INTEREST.

# **GROUP DISCUSSION PHOTOS 2021-22**



#### **QUIZ**

Students were motivated to participate in quiz programmes, all the students of biochemistry course applauded the use of quiz for assigned test book and outside readings. Students felt positively about the opportunity to become more engaged with course material the ability of student actually come prepared to class to discuss an assigned reading.

# **QUIZ PHOTOS 2021-22**







# S.K.P. GOVERNMENT COLLEGE, GUNTAKAL

# DEPARTMENT OF BOTANY STUDENT CENTRIC METHODS 2021-2022

**GROUP DISCUSSION** 





# **ICT**





# QUIZ



# **SEMINAR**



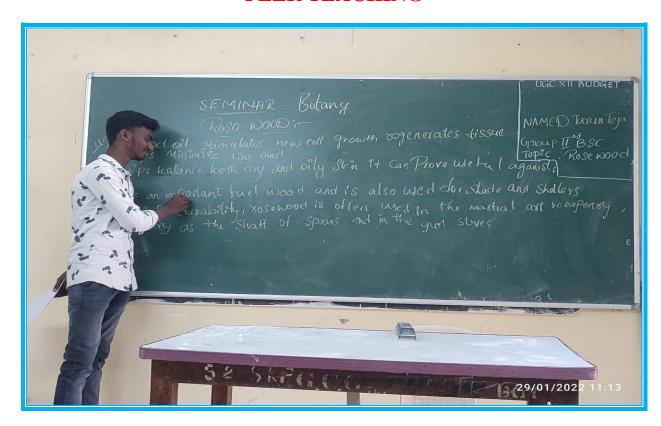


#### **FIELD TRIP**





#### PEER TEACHING







# S.K.P. GOVERNMENT COLLEGE, GUNTAKAL

# DEPARTMENT OF ECONOMICS STUDENT CENTRIC METHODS 2021-2022

#### **GROUP DISCUSSION**

The present-day education system is slowly and steadily incorporating "Group discussion" into the learning system. It has been observed that the group Discussion opens up the students to the topic in a better way than conventional classroom teaching. The traditional classroom teaching-learning gets limited to a certain point as it does actively involve students in the learning processes. It works on the approach of the speaker and a listener. Whereas, group discussion involves students actively in the process of learning. The students are not mere listeners over here, but, they are also the speaker.

# **GROUP DISCUSSION PHOTOS 2020-21**





#### **ICT**

This method is very effective in transacting with the student with appropriate curriculum. It focuses on the key learning outcomes of the topic and makes them understand and analyze the outcomes of the lesion. At the end a question and answer session with enhance the understanding levels of the students in the classroom.

# **ICT PHOTOS**





# PLICKERS QUIZ

This PLICKERS method is useful and very effective when done
with a Large group of students in the class competing to answer random
questions relating to a topic or lesion from the quiz master. The transaction with
the student is very effective and also creates interest among the student groups.

# PLICKERS QUIZ PHOTOS





#### STUDENT SEMINAR





#### **GUEST LECTURER**

Gdc pathikonda dr.marriswamy lec in economics now a days economics opportunityes



**GUEST LECTURER BY Dr. G.MARRISWAMY** 





# S.K.P. GOVERNMENT COLLEGE, GUNTAKAL DEPARTMENT OF POLITICAL SCIENCE STUDENT CENTRIC METHODS 2021-2022

#### STUDENT SEMINAR

Seminars are for the students studying the same course. They are designed for the students to talk about topics in the course they are studying, This method is effective when a student prepares and presents a topic in the classroom. It is very effective method of peer group learning. It enhances the communication skills and presentation skills of the student and also helps in better understanding of the courses. It has been made an integral part of continuous evaluation of the student in a semester.

# STUDENT SEMINAR PHOTOS





#### **ICT**

This method is very effective in transacting with the student with appropriate curriculum. It focuses on the key learning outcomes of the topic and makes them understand and analyze the outcomes of the lesion. At the end a question and answer session with enhance the understanding levels of the students in the classroom. Students were showed their special interest on this class because this class is with visualized.

# **ICT PHOTOS**





# QUIZ

It helps to briefly test a student's level of comprehension regarding
course material, providing teachers with insights into student progress and any
existing knowledge gaps and also it gives an opportunity to stay updated on the
Information.

# **QUIZ PHOTOS**





#### **GROUP DISCUSSION**

It helps in enhancing critical thinking and improving communication skills. It is an interactive form. Discussion is important to learning in all disciplines because it helps student's process information rather than simply receive it. The goal of a discussion is to get students to practice thinking about the course material.

# **GROUP DISCUSSION PHOTOS**





#### **DEPARTMENTAL ACTIVITIES**

The Departmental Activities takes initiatives for overall development of students and give them a practical orientation to inculcate skills which will help them to face this competitive world. The personality development of students is also given priority. It includes major activities conducted under respective departments like Constitution Day, Voters Day, and Vivekananda Jayanthi etc.,

# **DEPARTMENTAL ACTIVITIES PHOTOS**







# S.K.P. GOVERNMENT COLLEGE, GUNTAKAL

# DEPARTMENT OF MATHEMATICS STUDENT CENTRIC METHODS 2021-2022

#### STUDENT SEMINAR



- > Seminars are capable of keeping the students updated with the technologies.
- > Seminars provide latest information about the things which are happening in science and technology.
- They must be take part in various seminars on latest topics.
- > This would help to get more information on the particular seminar topic.
- > Seminars also help them to convey their own ideas to their friends and teachers.
- > They will start thinking about new things which they think could be implemented practically.
- > This would give them a chance to collect more information about the seminar topic they are provided with.
- > By taking seminars in front of their teachers and friends, the students will be able to talk before a crowd later in their life without any difficulty. Also they can learn their mistakes and can improve their seminar presentation skills
- > They can improve their language.
- > By taking seminars they will become very able to interact with the people which will turn out to be useful in their later life.

# **STUDENT SEMINAR PHOTOS**





#### **GROUP DISCUSSION**



- > Participation adds interest
- > Better understanding of the subject
- > Solve problems
- > Improve listening skills and confidence
- **Enhance communication and interpersonal skills**
- > Team building exercise
- > Participation encourages dialogue among and between students.
- ➤ Participation encourages dialogue among and between students.

# **GROUP DISCUSSION PHOTOS**





# ICT CLASS





#### **QUIZ**



- ➤ Quizzes play an important role in e-learning and provide an array of benefits for both the learner and the instructor.
- ➤ Quizzes improve or expanding one's knowledge of things, either general or in specific area
- ➤ Quizzing online will usually provide the user with results instantly. This is good for students because it allows them to know what they did wrong immediately, what they need to focus on, and how to improve should they have to retake the test.
- ➤ Quizzes have always been a motivator to study harder when students know that their progress will be judged upon an exam, a performance review etc. It sets a deadline for when material needs to be learned by and diligent students know they must adhere to that.
- An important note on online quizzing and testing is the ability a learner has to research the web for answers and creating tests should be done with that in mind. If something is too hard and/or a little off topic in terms of the material taught, it is likely to be researched online.

# **QUIZ PHOTOS**





#### STUDENT ASSIGNMENT



- > To point out clearly and concisely to the pupils just what is to be done or what they are supposed to do.
- > To show how the work is to be done.
- > To make the pupils see why they should do the work.
- To connect the new lesson with one just completed so that the pupil may gain a whole view of the subject.
- > To create the proper attitude toward the performance of the work assigned.
- ➤ To anticipate special difficulties in the advance lesson, and to suggest ways to overcome them.

# **DEPARTMENT ACTIVITIES 2021-22**









#### **MATHEMATICS DAY**

Every year, 22 December is observed as **National Mathematics Day** to mark the birth anniversary of Srinivasa Ramanujan, a legendary Indian mathematician. His contributions to number theory, infinite series, mathematical analysis, etc., are considered instrumental. Mathematics Day is marked to celebrate his works and recognize him as a legend in mathematics. National Mathematics Day is an occasion to remember Ramanujan's great achievements and reflect on the significance of mathematics in our everyday lives. Know more about the history and significance of this day here.

#### **MATHEMATICS DAY PHOTOS**





### S.K.P. GOVERNMENT COLLEGE, GUNTAKAL

# DEPARTMENT OF ZOOLOGY STUDENT CENTRIC METHODS 2021-2022

**SEMINAR** 



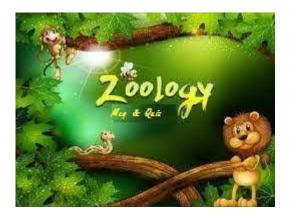
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#### **SEMINAR PHOTOS**





#### **QUIZ**



- ➤ A quiz is a form of game or mind sport in which players attempt to answer questions correctly about a certain or variety of subjects. Quizzes can be used as a brief assessment in education and similar fields to measure growth in knowledge, abilities, or skills.
- ➤ Why should you use quizzes with children? ...
- ➤ Quizzes are fun. ...
- ➤ Quizzes raise confidence. ...
- ➤ Quizzes for children can aid planning and identify progress. ...
- Quizzes can support individualised learning. ...
- ➤ Quizzes are great for plenaries. ...
- ➤ Quizzes are great for end of topic assessments.

## **QUIZ PHOTOS**





#### **GROUP DISCUSSION**



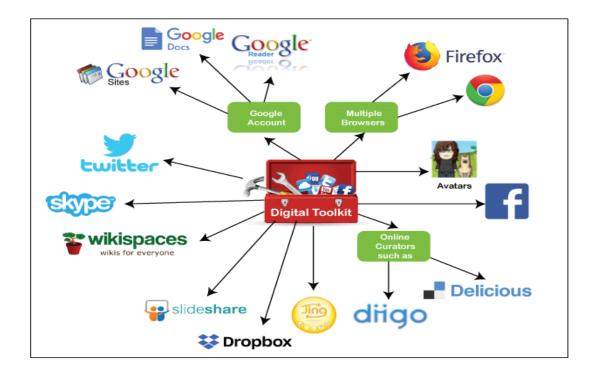
- ➤ A discussion group is a group of individuals, typically who share a similar interest, who gather either formally or informally to discuss ideas, solve problems, or make comments.
- > To reach a solution on an issue of concern.
- > To generate new ideas for solving a problem.
- For choosing the applicants after the written test for a job or for admission to educational institutes.
- > To train ourselves in various interpersonal skills.

#### **GROUP DISCUSSION PHOTOS**



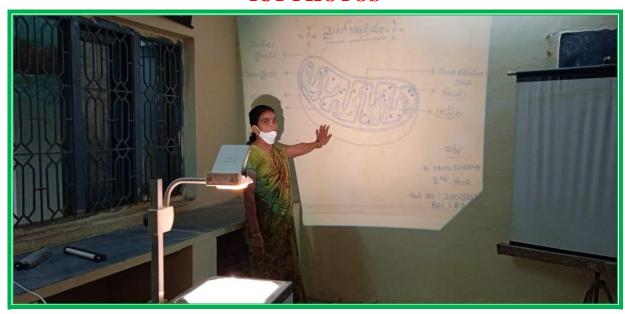


#### **ICT**



- > Critical Thinking. In Meaningful Learning With Technology, David H.
- > Access to Education. ...
- > Deeper Learning. ...
- > Continuous Feedback. ...
- > Unlimited and Immediate Learning. ...
- > Creation and Contribution. ...
- > Social Connectedness.

#### **ICT PHOTOS**





#### **ASSIGNMENTS**



#### 6 Top Required Advantages of Assignment Writing

- Make Student Aware About The Topic: Assignment usually acquires a topic related to a particular subject. ...
- Enhance Your Writing Skills: ...
- Enhancement of Research Skills: ...
- Help In Exams: ...
- Improve Learning Skills: ...
- Learn about plagiarism.

#### ASSIGNMENT STUDENT LIST

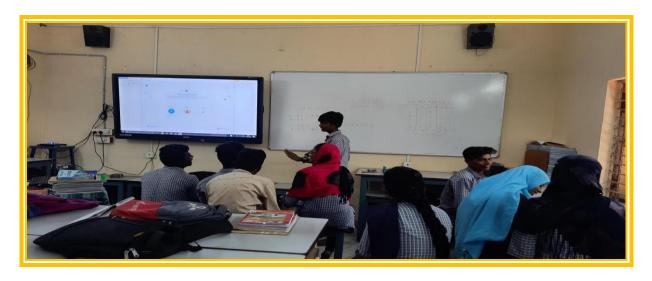
S.NO	ACADEMI	PAPER	NAME O THE	CLASS	TOPIC
	C YEAR		FACULTY	GROUP	
			CONDUCTED		
1		4 <sup>TH</sup> SEMISTER	D VENKATASWAMY	2 <sup>ND</sup> BZC	EMBRIO FORMATION
2		4 <sup>TH</sup> SEMISTER	D VENKATASWAMY	2 <sup>ND</sup> BZC	EVOLUTION
3		4 <sup>TH</sup> SEMISTER	D VENKATASWAMY	2 <sup>ND</sup> BZC	DARVINISUM
					LAWMARCISUM
4		5 <sup>TH</sup> SENISTER	N NARAYAN	3 <sup>RD</sup> BZC	FERMENTATION
5		5 <sup>TH</sup> SEMISTER	N NARAYANA	3 <sup>RD</sup> BZC	CLONING VECTORS
6	2021-22	5 <sup>TH</sup> SEMISTER	N NARAYANA	3 <sup>RD</sup> BZC	RESTRACTION
					ENGAMES
7		5 <sup>TH</sup> SEMISTER	N NARAYANA	3 <sup>RD</sup> BZC	TRANSEGENIC ANIMALS
8		5 <sup>TH</sup> SMEISTER	N NARAYANA	3 <sup>RD</sup> BZC	VACCINATION
9		6 <sup>TH</sup> SEMISTER	G MEENA KUMARI	3 <sup>RD</sup>	LAYERS BROILERS
				BZC/BIO	MANAGEMENT
10		6 <sup>TH</sup> SEMISTER	G MEENA KUMARI	3 <sup>RD</sup>	POULTRY FEEDING
				BZC/BIO	



# S.K.P. GOVERNMENT COLLEGE, GUNTAKAL

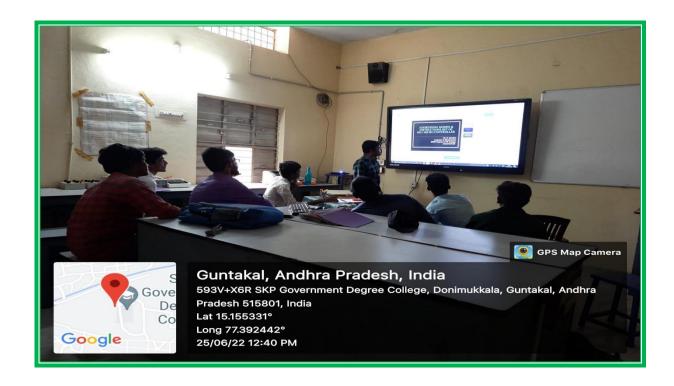
# DEPARTMENT OF ELECTRONICS STUDENT CENTRIC METHODS 2021-2022

**STUDENTS SEMINARS** 



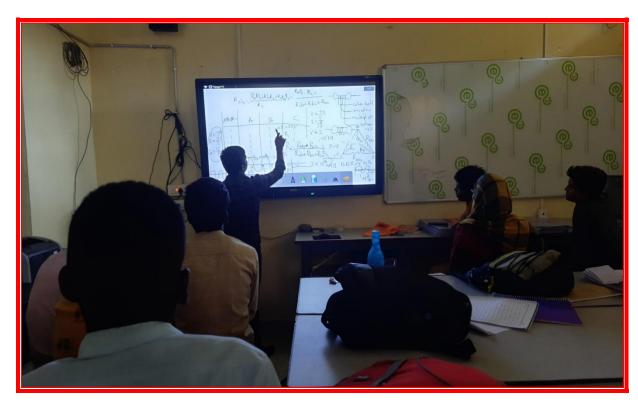


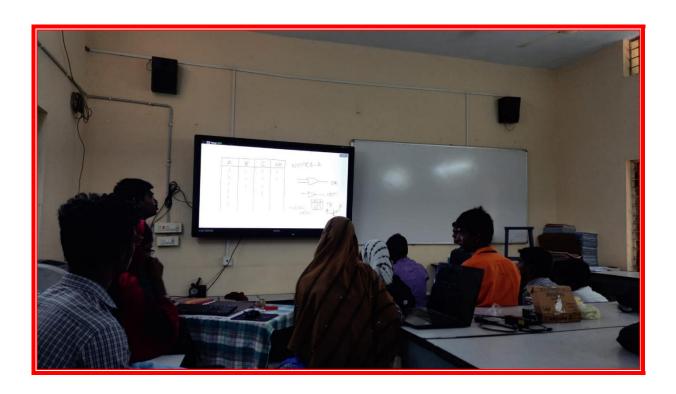
#### **ICT CLASS**





# QUIZ





#### **GROUP DISCUSSION**







# S.K.P. GOVERNMENT COLLEGE, GUNTAKAL

# DEPARTMENT OF TELUGU STUDENT CENTRIC METHODS 2021-2022

#### STUDENT SEMINARS

This method is effective when a student prepares and presents a topic in the classroom. It is very effective method of peer group learning. It enhances the communication skills and presentation skills of the student and also helps in better understanding of the courses. It has been made an integral part of continuous evaluation of the student in a semester.

#### STUDENT SEMINARS PHOTOS





#### **ICT**

This method is very effective in transacting with the student with appropriate curriculum. It focuses on the key learning outcomes of the topic and makes them understand and analyze the outcomes of the lesion. At the end a question and answer session with enhance the understanding levels of the students in the classroom.

#### **ICT PHOTOS**





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# PLICKERS QUIZ PHOTOS

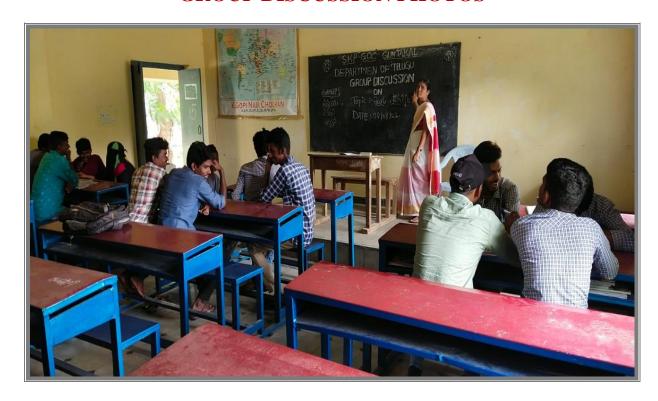




#### **GROUP DISCUSSION**

The present-day education system is slowly and steadily incorporating "Group discussion" into the learning system. It has been observed that the group Discussion opens up the students to the topic in a better way than conventional classroom teaching. The traditional classroom teaching-learning gets limited to a certain point as it does actively involve students in the learning processes. It works on the approach of the speaker and a listener. Whereas group discussion involves students actively in the process of learning. The students are not mere listeners over here, but, they are also the speaker.

#### **GROUP DISCUSSION PHOTOS**





# TELUGU LANGUAGE DAY & INTERNATIONAL MOTHER LANGUAGE DAY

International Mather Language Day celebrated on February 21. Telugu Language Day is celebrated annually on August 29 to pay tribute to Gidugu Venkata Ramamurthy (1863-1940), was a Telugu writer and one of the earliest modern Telugu linguists and social visionaries during the British rule. He championed the cause of using a language comprehensible to the common man 'Vyavaharika Bhasha' as opposed to the scholastic language 'Grandhika Bhasha' Ramamurthy had studied many languages and comprehended the philosophy of language. He pleaded for lucidity in text books. In his time there was only a poetic approach and never was a prosaic treat. He launched a monthly magazine titled 'Telugu' to drive his point.

# TELUGU LANGUAGE DAY & INTERNATIONAL MOTHER LANGUAGE DAY PHOTOS







# S.K.P. GOVERNMENT COLLEGE, GUNTAKAL

# DEPARTMENT OF HISTORY STUDENT CENTRIC METHODS 2021-2022

#### WORLD AIDS DAY

I participated in world AIDS day programme and gave speech to the students.









#### **STUDENTS SEMINARS**









#### **TELI-LAW AWARENESS PROGRAMME 24-1-22**

This programme was conducted by our department. Mr Akash from an NGO came and gave awareness to the students about the law by the telephone.

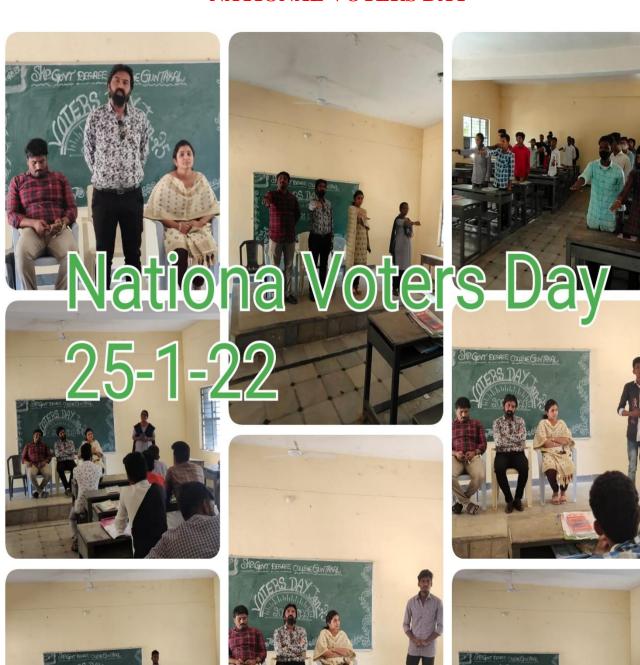








#### NATIONAL VOTERS DAY



## FLICKERS QUIZ

Flickers quiz was conducted for I and II year students on General topic on 18-11-2021



#### **GROUP DISCUSSION**

**TOPIC: DIGITAL PAYMENTS** 

PATICIPENTS: ALL B.A STUDENTS









#### **AZADI KA AMRUT MAHOTSAV PROGRAMME ON 13-8-2022**

It's a government programme; all the government institutions participated including our institution. We participated in the rally.









#### **GUEST LECTURE**

Guest lecture given by Dr. Marry Swamy, Lecturer from GDC Pattikonda of Kurnool district.

Topic: The Role of Government Schemes and its implementation.









#### ACADAMIC AUDIT 26-8-2022

I, along with my collogue Dr.G.Pavankumar went to GDC Uravakonda to audit that college.

# ప్రభుత్వ డిగ్రీ కళాశాలలో అకాడమిక్ ఆడిట్

-లికార్మల నిర్వహణను పలిశీవించి సంతృప్తి వ్యక్తం చేశారన్న ప్రిన్సిపాల్



ఆడిట్ బృందంతో మాట్లాడుతున్న ట్రిన్ఫిపాల్ డాగిజి.రామకృష్ణ

### ఉరవకొండ, ఆగస్టు 26 ప్రభాతవార్త

పట్టణంలోని ప్రభుత్వ డిగ్రీ కళాశాలలో ఉన్నత విద్యా కమీషనరేట్ నియమించిన బృందం శుక్రవారం అకాడమిక్ ఆడిట్ నిర్వహించిందని కళాశాల ట్రిన్సి పాల్ డాగజి. రామకృష్ణ తెలిపారు. బృందం సభ్యులు జి.పవన్కుమార్, డా11కె. గోపినాయక్ వివిధ శాఖలకు సందర్శించి విద్యా ప్రమాణాలు పెంపొందించేందుకు తీసుకొంటున్న చర్యలను, రికార్డుల నిర్వహణను పరిశీలించి సంతృప్తి వ్యక్తం చేశారని పేర్కొన్నారు. పరిశోధనాత్మక విద్యాబోధనను ఉపాధి అవకాశాలను మెరుగుపరిచే నైపుణ్యాన్ని పెంపొందించడంపై దృష్టి పెట్టాలని సూచించారన్నారు. విద్యార్థులకు నాణ్యమైన విద్యను బోధించడానికి తీసుకొంటున్న చర్యలను బృందానికి తాను వివరించినట్లు ట్రిన్సి పాల్ తెలిపారు. ఈ కార్యక్రమంలో డా॥కె.రాజేష్, ఐక్యూఏసీ కో ఆర్థినేటర్ డా॥కె.హనుమంతరెడ్డి, డా॥బి.వెంకటరమణ, ఎన్.ఎ.అల్హాఫ్ తదితరులు పాల్గొన్నారు.

#### **TELUGU BHASHA DINOTSANAMU 29-8-2022**

This programme was conducted by the Department of Telugu with the B.A students. I was one of the speakers.













#### **TEACHERS DAY 5-9-2022**

In this occasion we garlanded to Sri Sarvepally Radhakrishnan's statue and gave tribute him and remember his great works to the nation.



### **NSS ACTIVITY 6-9-22-2022**

NSS special programme was started by our college and I participated in this programme.





## S.K.P. GOVERNMENT COLLEGE, GUNTAKAL DEPARTMENT OF PHYSICS STUDENT CENTRIC METHODS

2021-2022

#### **GROUP DISCUSSION**



GROUP DISCUSSION ON 'ALTERNATE SOURCES OF ENERGY' FOR III B.Sc



GROUP DISCUSSION ON 'POLLUTION AND ITS TYPES' FOR II B.Sc



GROUP DISCUSSION ON 'RENEWABLE ENERGY SOURCES-MERITS AND DEMERITS' FOR III B.Sc



GROUP DISCUSSION ON 'INTERFERENCE OF LIGHT' FOR II B.Sc

#### **STUDENT SEMINARS**









### **QUIZ**



QUIZ CONDUCTED FOR III B.Sc on 16-11-2021



QUIZ CONDUCTED FOR II B.Sc on 17-12-2021

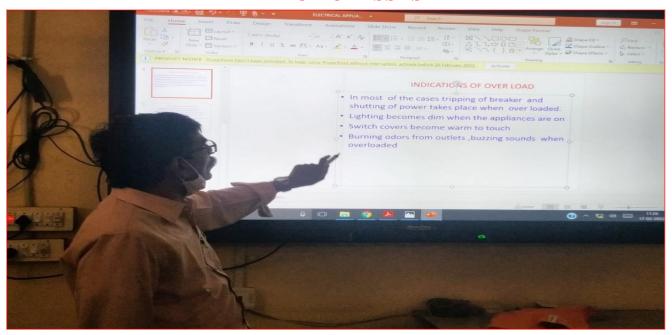


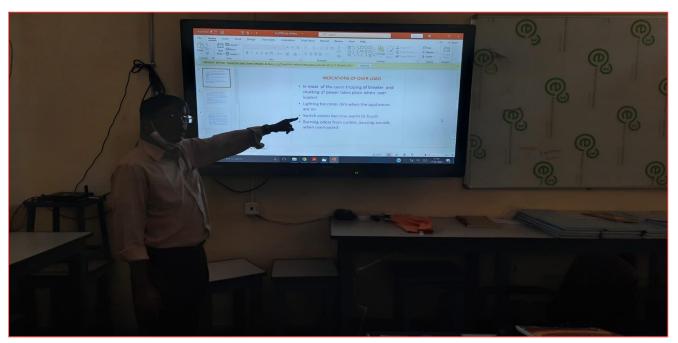
QUIZ CONDUCTED FOR II B.Sc ON 31-1-2022



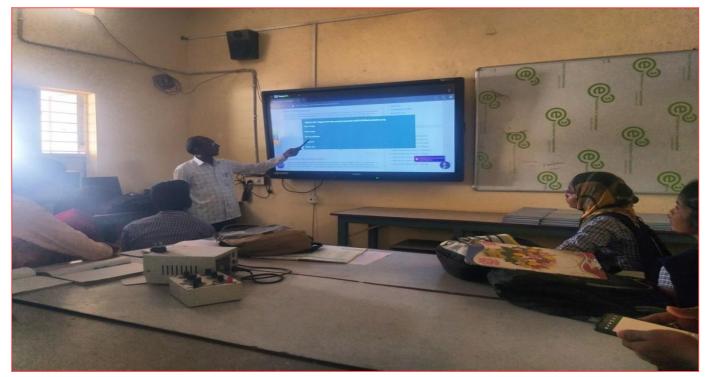
QUIZ CONDUCTED FOR I B.Sc on 22-1-2022

#### **ICT CLASSES**

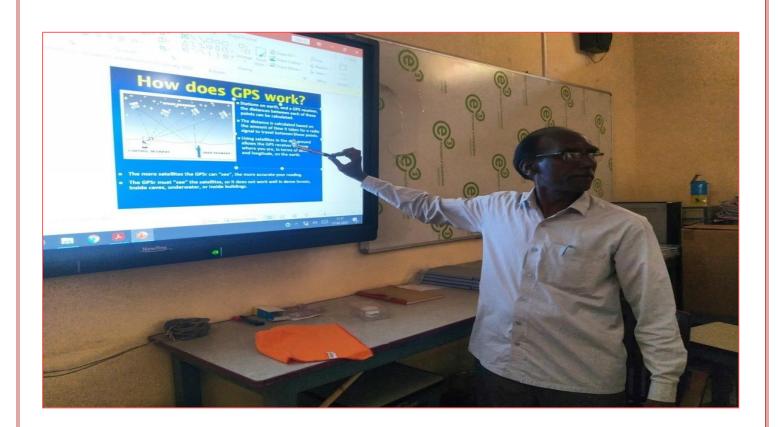




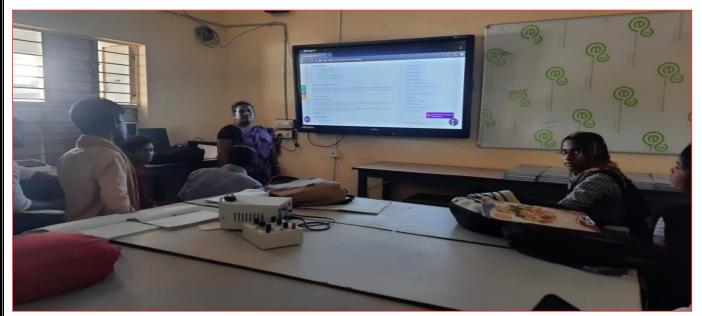
PRESENTATION ON OVER LOAD



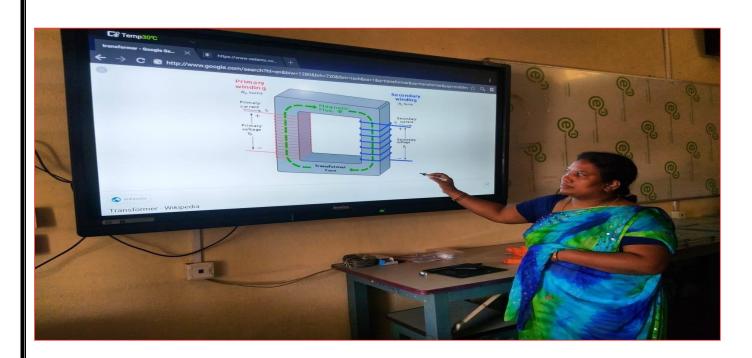
PRESENTATION ON COULOMB'S LAW OF ELECTROSTATICS



POWER POINT PRESENTATION ON HOW GPS WORKS



PRESENTATION ON GAUSS LAW



PRESENTATION ON TRANSFORMER



# S.K.P. GOVERNMENT COLLEGE, GUNTAKAL DEPARTMENT OF CHEMISTRY STUDENT CENTRIC METHODS 2021-2022

#### **ICTCLASSES**



Dr.T.Jithendra delivering PPT on Gaseous State on 13/12/2021 to Sem-I B.Sc Students



Dr.T.Jithendra delivering PPT on Aromatic Compounds on 05/07/2022 to Sem-2 B.Sc Students



Dr.T.Jithendra delivering PPT on Solid State on 20/1/2022 to Sem-1 B.Sc Students



Dr.T.Jithendra delivering PPT on Protecting Groups on 07/07/2022 to Sem-6 B.Sc Students



Dr.T.Jithendra delivering PPT on EM radiation on 17/05/2022 to Sem-6 B.Sc Students



 $Dr.T. Jithendra\ delivering\ PPT\ on\ Photo\ Chemistry\ on\ 10/03/2022\ to\ Sem-6\ B.Sc\ Students$ 



Dr.T. Jithendra delivering PPT on Conformational Isomerism on 13/06/2022 to Sem-2 B.Sc Students



 $Dr.T. Jithendra\ delivering\ PPT\ on\ Mo\ Theory\ on\ 104/07/2022\ to\ Sem-2\ B.Sc\ Students$ 



Dr.T.Jithendra delivering PPT on Optical Isomerism on 04/08/2022 to Sem-2 B.Sc Students



Sri M. Jakeer Hussain , Lecturer in Chemistry Delivering a Class on Amines on 13-11-2021 for B.Sc Final ICT Year Students



Sri M. Jakeer Hussain , Lecturer in Chemistry Delivering a Class on Heterocyclic compounds on 03-12-2021 for B.Sc Final ICT Year Students



Sri M. Jakeer Hussain , Lecturer in Chemistry Delivering a Class on nitro hydro carbans on 21-12-2021 for B.Sc Final ICT Year Students



Sri M. Jakeer Hussain , Lecturer in Chemistry Delivering a Class on water cycle on 09-04-20222 for B.Sc Final ICT Year Students



Sri M. Jakeer Hussain , Lecturer in Chemistry Delivering a Class on Air Pollution on 9-04-20222 for B.Sc Final ICT Year Students

### Department of chemistry ICT CLASSES

1. Name of the lecturer : DY. S. SHAHINSHAVALI

2. Subject : CHEMISTRY

3. Topic : Solid state

4. Date/Hour : 1st house, 20-12-2021

5. Year/Group(s)/ Semester : 2021

6. No. of Students Attended : 15



Photograph

### Department of chemistry ICT CLASSES

1. Name of the lecturer

: Dr. S. Shahinshavali

2. Subject

: CHEMISTRY. .

3. Topic

: Aniline preparation

4. Date/Hour

: 20-12-21, zhows

5. Year/Group(s)/ Semester

: 2,021

6. No. of Students Attended

10

### **Photograph**



#### Department of chemistry

#### **ICT CLASSES**

1. Name of the lecturer

: Dr. S. SHAHINSHA VALI

2. Subject

: CHEMISTRY

3. Topic

: Cancer introduction

4. Date/Hour

: 21-12-2021, 3rd hour

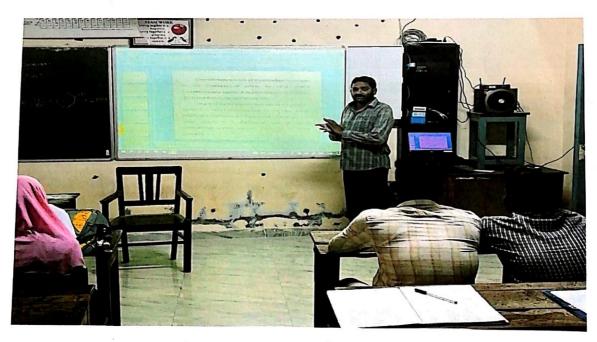
5. Year/Group(s)/ Semester

: 2021,

6. No. of Students Attended

: 15

P



aph

### Department of chemistry ICT CLASSES

1. Name of the lecturer

: Dr.S.SHAHINSHAVALI

2. Subject

: CHEMISTRY

3. Topic

: Carbohydrates

4. Date/Hour

: 22-12-21 Vthown

5. Year/Group(s)/ Semester

: 2021,

6. No. of Students Attended

08



**Photograph** 

### Department of chemistry ICT CLASSES

1. Name of the lecturer

: Drs. SHAHINGHAVALI

2. Subject

: CHEMISTRY

3. Topic

: Fructose

4. Date/Hour

: 23-12-21 Vith hown

5. Year/Group(s)/ Semester

2021

6. No. of Students Attended

1.5



**Photograph** 

### Department of chemistry ICT CLASSES

1. Name of the lecturer : Dr.S. SHAHINSHAVALI

2. Subject : CHEMISTRY

3. Topic : Titrations

4. Date/Hour : 28-12-2021

5. Year/Group(s)/ Semester : 2021

6. No. of Students Attended : 18



Photograph

### Department of chemistry ICT CLASSES

1. Name of the lecturer : Ar. S. Shahinshavali

2. Subject : chemistry

3. Topic : Environment pollution

4. Date/Hour : 10,2,22

5. Year/Group(s)/ Semester : 2021-22

6. No. of Students Attended : 15

### **Photograph**



### Department of chemistry ICT CLASSES

1. Name of the lecturer

: Dr.S. Shahinshavli

2. Subject

: chemistry

3. Topic

: organic synthesis

4. Date/Hour

: 19.2.22

5. Year/Group(s)/ Semester

2021-22

6. No. of Students Attended

14



Photograph

### Department of chemistry ICT CLASSES

1. Name of the lecturer

: Dr. S. Shahinshavali

2. Subject

: Chemistry

3. Topic

· Chemistry
: Named Reactions

4. Date/Hour

05.4.22

5. Year/Group(s)/ Semester

2021-22

6. No. of Students Attended

13



**Photograph** 

### Department of chemistry ICT CLASSES

1. Name of the lecturer

: Dr.S. Shahinsha Vali

2. Subject

: chemistry

3. Topic

Solidstate

4. Date/Hour

: 18.4.22

5. Year/Group(s)/ Semester

2021-22

6. No. of Students Attended

20

### Photograph



### Department of chemistry ICT CLASSES

: Dr.S. Shahinshavali 1. Name of the lecturer

2. Subject

: chernistry : organic chemistry 3. Topic

20.4.22 4. Date/Hour

5. Year/Group(s)/ Semester 2021-22

6. No. of Students Attended 14



Photograph

### Department of chemistry ICT CLASSES

1. Name of the lecturer : Dr.S. Shahinsha Vali

2. Subject : Chemistry

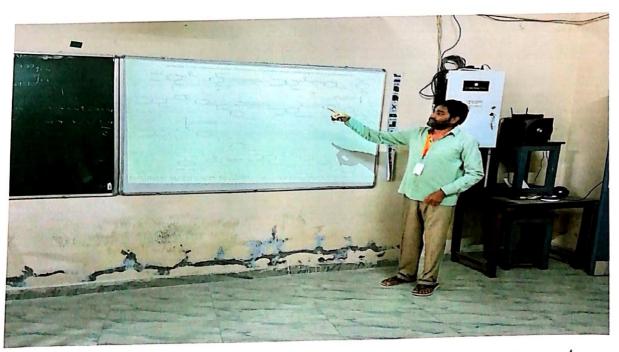
3. Topic : organic synthesis

4. Date/Hour : 22-4-22

5. Year/Group(s)/ Semester : 2021-22

6. No. of Students Attended : o9

### Photograph



Signature of the lecturer



SMT B.VANI SREE DELEVERING PPT ON MOLECULAR ORBITAL THEORY



SMT B.VANI SREE DELEVERING PPT ON WATER POLLUTION



I B.SC STUDENT DELIVERING PPT ON POLLUTION



I B.SC STUDENT DELIVERING PPT ON SILICONES

#### STUDENT SEMINARS



B.Manjunath , MPC, Sem-1: "Sacs-Moore Theory"



K.Ramesh MPC Sem-2 giving Seminar on: Bayer Strain Theory



K.Ganesh, BZC: Student, Sem-1 seminar on: "IUPAC Nomenclature"



P.Ashok , Sem-1 BZC, delivering Student Seminar on : "Diborane – its Preparation ,Properties and Structure"



K.Maruthi, MBBC, Sem-2: Student: Seminar on Aromatic compounds



G.Khatun Bee Sem-2, MBBC: Student Seminar on "Conformational Isomerism"



B.Satheesh Kumar, Sem-1, BCZC: Student seminar on Gaseous State



H.pavan Kalyan, Sem-1 BCZC, giving Student Seminar on Streoisomerism



T.Govardhan, I MBBC, sem-1 Student seminar on Solid State



C.Tejaswini, Sem-1 MBBC :: Student Seminar on Pseudohalogens



S Prameela a final year student delivered seminar on valence bond theory on 13-12-2021



P Usenbee a final year student delivered seminar on pyrrole synthesis on 13-12-2021



M Mamatha a final year student delivered seminar on Jobs Method on 14-12-2021



B. ramya a final year student delivered seminar on Zewtter ion on 13-12-2021



S Apsana a final year student delivered a seminar on basic character of Amineson 13-12-2021

### Deportment of chemistry

### Student seminar

: Dasari Taxun Teja 1. Name of the student

: B.Sc, I Microbiology E.M 2. Course, group and medium

3. Year and semester 2020-21,

4. Date and topic of the seminar : 03-12-21, crossed Aldol Condensation

5. Questions raised Yes

Excellent, 6. Explanation

7. Overall impression/ suggestions: Improve Confidence levels

A 8. Marks/ grade awarded



**Photograph** 

# Department of chemistry

#### Student seminar

1. Name of the student : Syeda Tehreen Sultana

2. Course, group and medium : I Microbiology, B.Sc, E.M

3. Year and semester : 2020-21

4. Date and topic of the seminar : 03.12.21, Aldol Conden Sation.

5. Questions raised : yes, questions raised.

6. Explanation : 5,00d

7. Overall impression/ suggestions: Improve confidence levels.

8. Marks/ grade awarded : IoM, A+



Photograph

# Department of chemistry

### Student seminar

1. Name of the student

: Boya. Mahesh

2. Course, group and medium : B.Sc, II Microbiology, E.M

3. Year and semester

: 2020-21, ILGEMESTER

4. Date and topic of the seminar

: 03-12-2021, Aidol Condensation.

5. Questions raised

Yes,

6. Explanation

Good

7. Overall impression/ suggestions: With loud voice speak.

8. Marks/ grade awarded

A



**Photograph** 

S.S. Vali Signature of the lecturer

# Department of chemistry Student seminar

1. Name of the student

Boya Subhash

2. Course, group and medium

: IMICrobiology BSC, E.M

3. Year and semester

: 2020-21, I Semester

4. Date and topic of the seminar

08-12-2021,

5. Questions raised

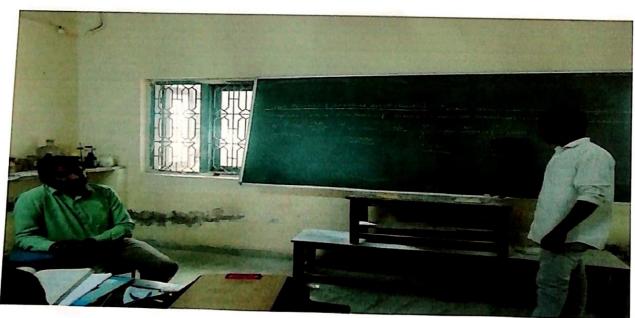
Yes

6. Explanation

7. Overall impression/suggestions: Improve with Skills

8. Marks/ grade awarded

A



Photograph

### Department of chemistry

#### Student seminar

1. Name of the student : P. RIZWana

2. Course, group and medium : B.Sc., IT MICrobiology E.M

3. Year and semester : 2020-21, II semester

4. Date and topic of the seminar : 08-12-2021, organic molecules

5. Questions raised : Yes

6. Explanation : Grood

7. Overall impression/suggestions: speakout with confidentially

8. Marks/ grade awarded : A



**Photograph** 

### Department of chemistry

#### Student seminar

1. Name of the student

: Y. Anjali

2. Course, group and medium

: B.Sc, I Microbiology, E.M

3. Year and semester

: 2020-21, I Semester.

4. Date and topic of the seminar : 08-12-2021, Electronic Configuration

5. Questions raised

yes

6. Explanation

Good

7. Overall impression/ suggestions: Improve Confedence levels.

8. Marks/ grade awarded



Photograph

### Department of chemistry Student seminar

1. Name of the student

Y. Anjali 2. Course, group and medium

B.Sc, II Microbiology, E.M 2022, 4th semester 3. Year and semester

4. Date and topic of the seminar

06-06-22

5. Questions raised Yes

6. Explanation ' Excellent

7. Overall impression/ suggestions: speakout loudly.

8. Marks/ grade awarded AT



**Photograph** 

# Deportment of chemistry

Student seminar

1. Name of the student

kappagallu Saritka B.Sc, IMIcrobiology E.M 2. Course, group and medium

3. Year and semester 2021-22

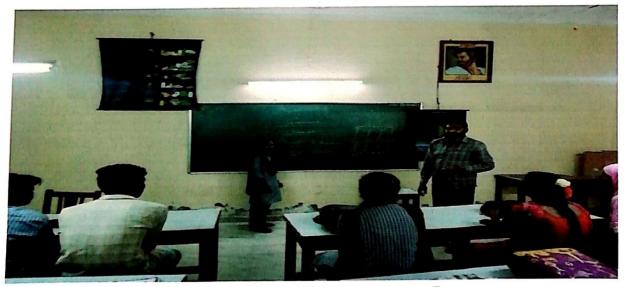
4. Date and topic of the seminar 25-6-22

5. Questions raised Yes

Grood 6. Explanation

7. Overall impression/ suggestions: Improve skills

8. Marks/ grade awarded A



**Photograph** 

# Deportment of chemistry

### Student seminar

1. Name of the student : velpula Revathi

2. Course, group and medium : B.Sc., II Microbiology, E.M

3. Year and semester : 2021-22

4. Date and topic of the seminar : 27-6-22

5. Questions raised : yes

6. Explanation : Good

7. Overall impression/ suggestions: Improve Skills.

8. Marks/ grade awarded : A



# Photograph

# Department of chemistry Student seminar

1. Name of the student : Velpumadugu kajasekhaz 2. Course, group and medium : BSc, II MICTO biology, EM

3. Year and semester

2021-22

4. Date and topic of the seminar : 27-6-22

5. Questions raised

: Yes

6. Explanation

Grood

7. Overall impression/suggestions: Improve knowledge

8. Marks/ grade awarded



Photograph

S.S. Vali Signature of the lecturer

### Deportment of chemistry

#### Student seminar

1. Name of the student : shaik Shashavali

2. Course, group and medium : B.Sc, Imicrobiology, E.M

3. Year and semester : 2021-22

4. Date and topic of the seminar : 28-6-22

5. Questions raised : Yes

6. Explanation : Marvallous

7. Overall impression/ suggestions: Improve Skills

8. Marks/ grade awarded :  $\triangle^+$ 



Photograph

# Deportment of chemistry

#### Student seminar

1. Name of the student : Sevya Naik

2. Course, group and medium : B.Sc, ILMICrobiology, E.M

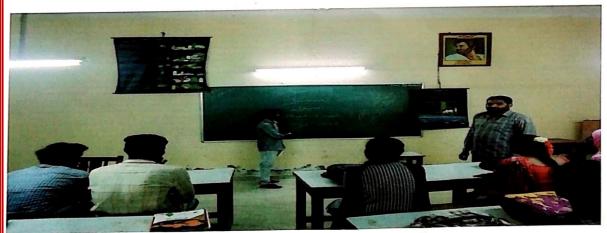
3. Year and semester
4. Date and topic of the seminar
2021-22
28-6-22

5. Questions raised : yes

6. Explanation : Good

7. Overall impression/suggestions: buildup confidence levels.

8. Marks/ grade awarded : A



**Photograph** 





I B.SC STUDENT SEMINAR



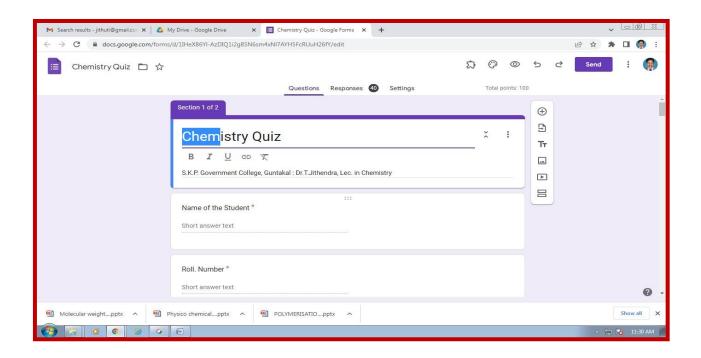
I B.SC STUDENT SEMINAR

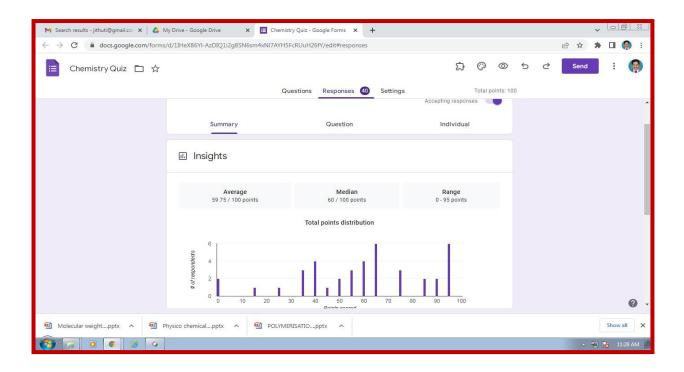


I B.SC STUDENT SEMINAR

#### **QUIZ**

Online Quiz conducted by Dr.T.Jithendra, Lecturer in Chemistry (Screen shots of Google Drive provided as Evidence)





### **List of Students Participated**

#### B likhil sai

#### sudarshanNiranjan

Shaik Neeluphar Dhalapathi

GovardhanShaik Ayesha

siddiqaB.manjunath

A, badrunnisa banu

B. Bhuvaneswari M

Jakeer HussainP

tharun V.suchitra

Vani

Syeda Tehreen SultanaH d

uma maheshwari B.subhash

G. Nasroon

K Lavanya Bai

P. Suresh

Y. Anjali

B.karishma G

Thai sree

Rizwana

Velpumadugu Rajasekhar

chinnibaby921@gmail.com Y

venkatesh

S parameswara reddy

Shaik shasha vali

G Sudhakar

**B.ASHOK KUMAR** 

Nusrath jahan K.sunitha

Guruguntla swetha

P. Umesh9

K.Ganesh

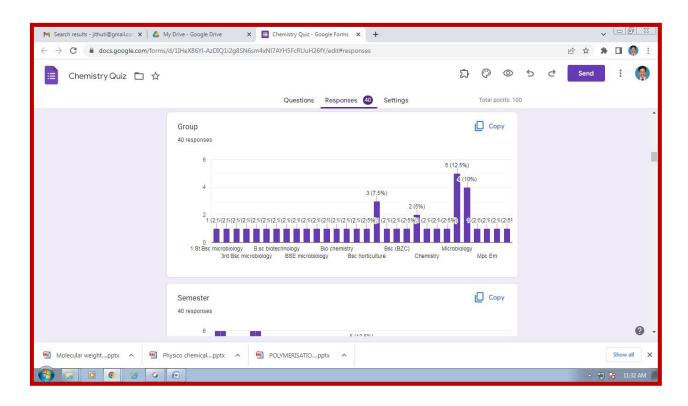
K.Ganesh S

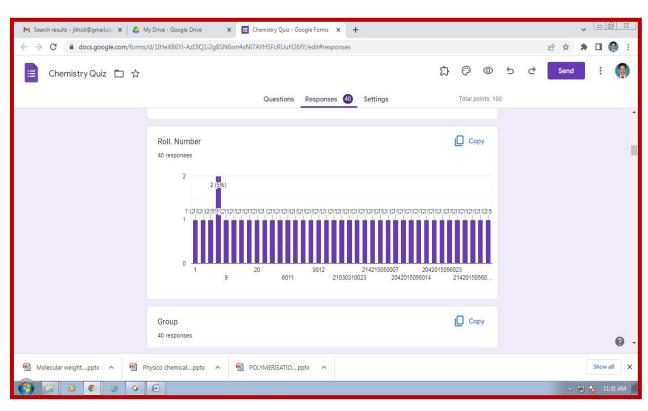
Karthik

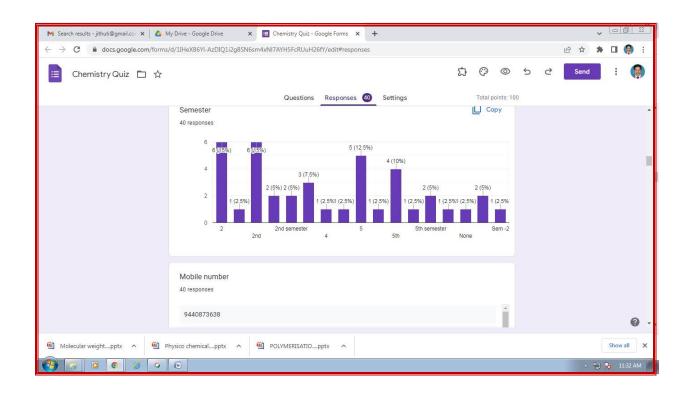
U.Himabindu

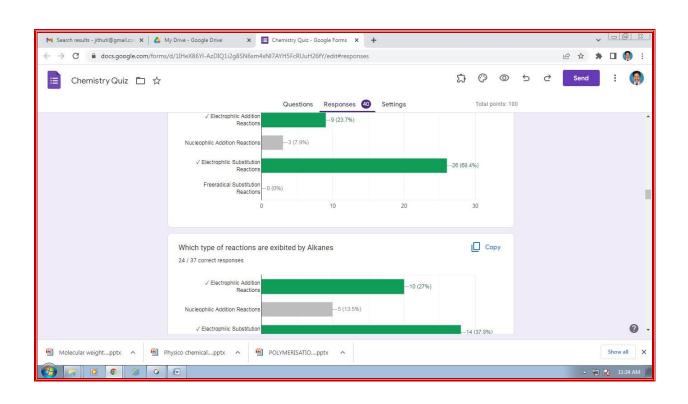
P. Ashok

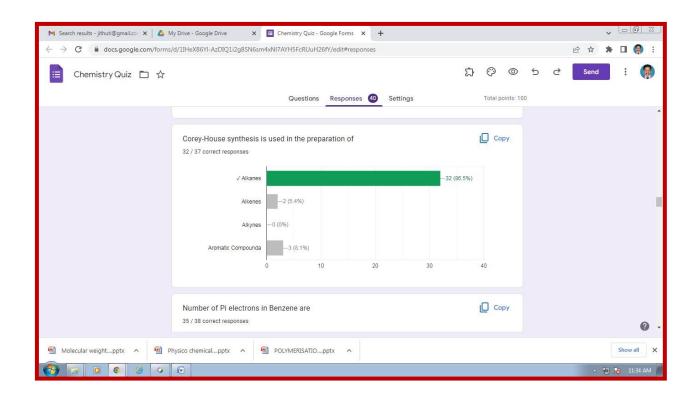
V.Revathi

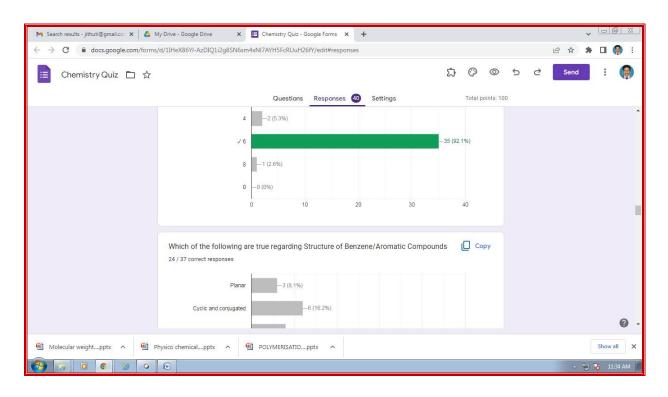


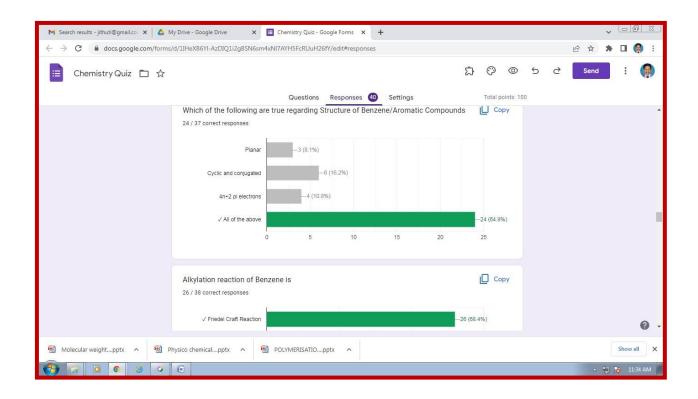


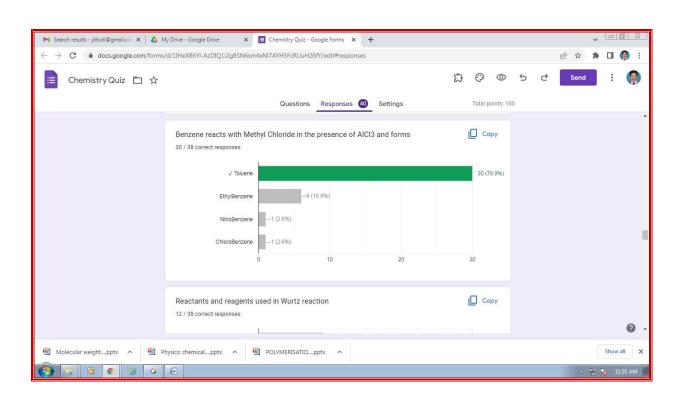


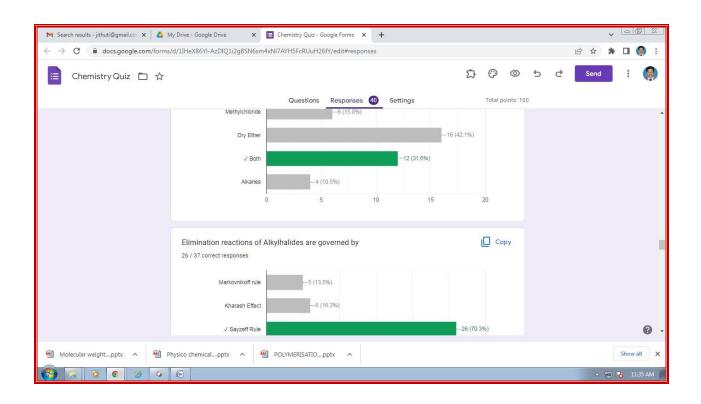


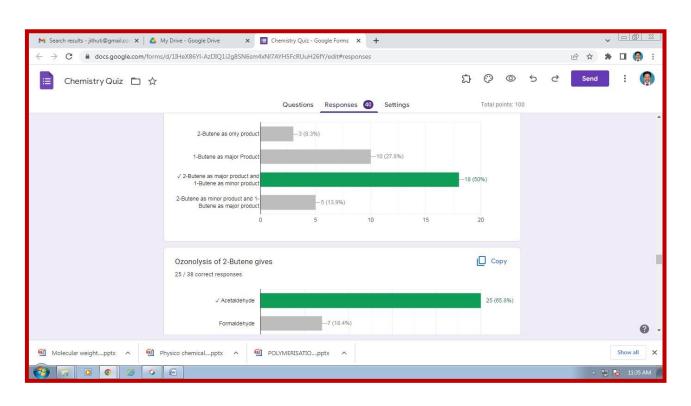














Conducted a quiz on Environmental pollution for Final year Students on 26-04-2022

#### **GROUP DISCUSSION**

Dr.T.Jithendra conducting Group Discussion to Sem-1 Students on Topic " How to Overcome Examination Fear" on 12/07/2022





Group discussion for Final year Students on Environmental pollution on 29-04-2022

#### **EXTENSION LECTURES**



Dr.T. Jithendra, Lecture<br/>rin Chemistry , Attendance Certificate of Extension Lecture at SSGS<br/> Degree College, Guntakal on 05/05/2022

Dr.T. Jithendra, Lecture<br/>rin Chemistry , delivering Extension Lecture at<br/>SSGS Degree College, Guntakal on  $05/05/2022\,$ 





 $Sri\ Jakeer\ Hussain\ delivering\ Extension\ Lecture\ at\ S.S.G.S.Degree\ College(A),\ Guntakal$ 





Estd: 1984

Ph. 08552-222055, 22902

### SSGS DEGREE COLLEGE

(Under the management of Sri Sankarananda Giri Swamy Educational Society)
Kasapuram Road, GUNTAKAL - 515 801, Anantapuramu Dist.

#### ATTENDANCE CERTIFICATE

This is to certify that Dr/Sri/Smt/ M.Jakeer Hussain. Lecturer in Chemistry.

SKP Govt. Degree College, Guntakal. He/She has attended on 09-06-2022 to deliver a

Guest Lecture on (topic) Air Pollution.

Place: Guntakal

Date: 09-06-2022



Principal
PRINCIPAL
S.S.G.S. Degree Cc.
GUNTAKAL

Dr.S.Shahinsha Vali , delivering Extension Lecture in S.S.G.S. College on 18/05/2022 Topic : Structure of Glucose



Estd: 1984

Ph. 08552-222055, 22902

### SSGS DEGREE COLLEGE

(Under the management of Sri Sankarananda Girl Swamy Educational Society) Kasapuram Road, GUNTAKAL - 515 801, Anantapuramu Dist. (G.O.Ms. No. 510, Dafed 28-11-1984)

(Affiliated to Sri Krishnedevaraya University Anantepuramu) Website: ssgsdc.in Email ssgscollegegtl@gmail.com Accredited with 'B+' Grade by NAAC

THE THE PERSON NAMED IN

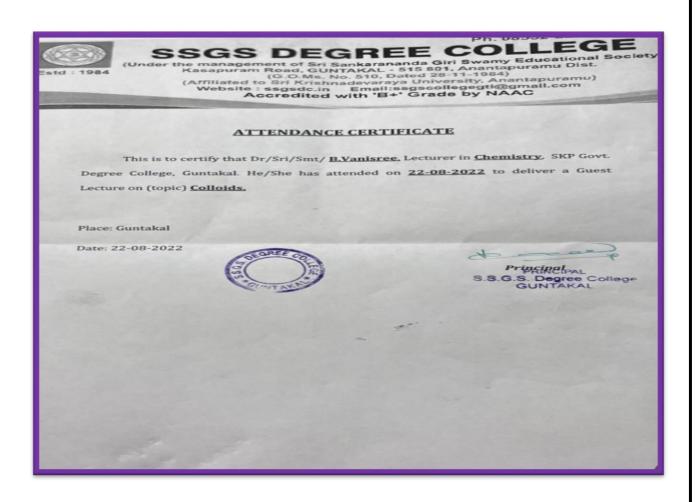
#### ATTENDANCE CERTIFICATE

This is to certify that Dr/Sri/Smt/ S.Shahinshavall, Lecturer in Chemistry, SKP Govt. Degree College, Guntakal. He/Sho has attended on 18-05-2022 to deliver a Guest Lecture on (topic) Structure of Glucose.

Place: Guntakat

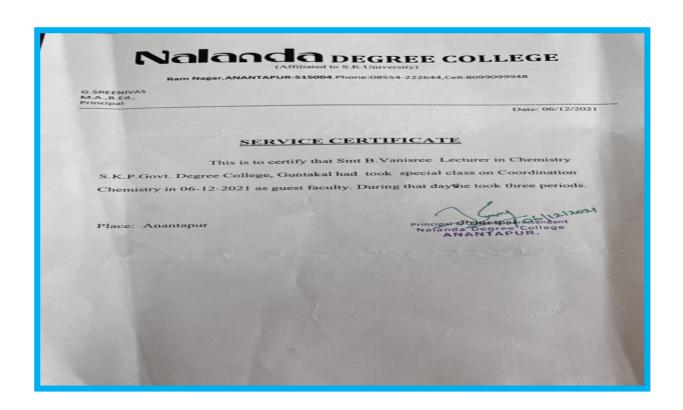
Date: 18-05-2022

S.S.G.S. Degree College GUNTAKAL



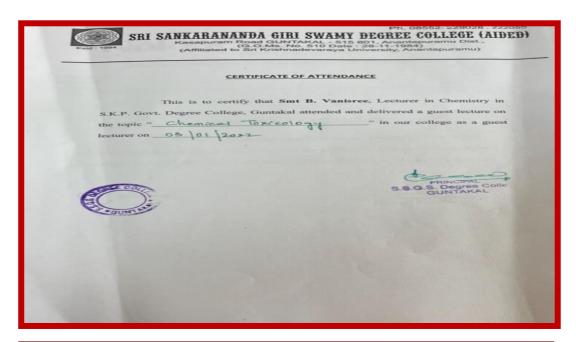


SMT B.VANI SREE DELEVERING SPEECH IN SSGS AIDED DEGREE COLLEGEGUNTAKAL





SMT B.VANI SREE DELEVERING SPEECH IN NALANDA DEGREE COLLEGE – ANANTAPUR





SMT B.VANI SREE DELEVERING SPEECH IN SSGS AIDED DEGREE COLLEGE GUNTAKAL



# DEPARTMENT OF HINDI STUDENT CENTRIC METHODS 2021-2022

#### **STUDENTS SEMINAR**





### QUIZ





### **GROUP DISCUSSION**





### ICT CLASS



### **INTERDUCTION OF HINDI POETS**

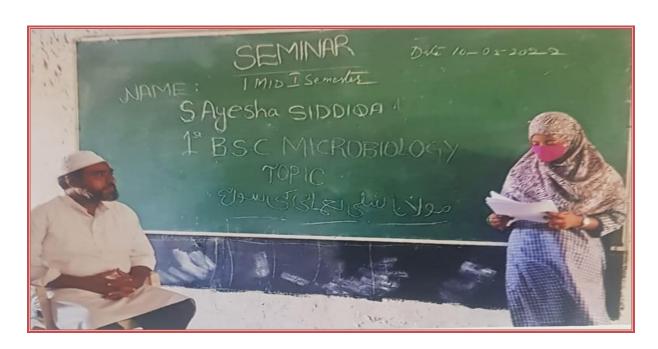




### DEPARTMENT OF URDU STUDENT CENTRIC METHODS 2021-2022

#### **STUDENT SEMINAR**





#### **GROUP DISCUSSION**

TOPIC BIGNNING AND DEVELOPINGOF NOVEL)

Date: 13-12-2021

The group discussion was conducted on 13-12-2021 and the topic was decided about DEFFINITION, BEGINNING AND DEVELOPING OF NOVEL.Novel is the part of the fictional literature. It derived from western culture. It interprets of life. The life and society problems are reformed by novels.



TOPIC AFSAN KA TAARUF AAGAZ AUR IRTIQA (DEFFINITION,BEGINNING AND DEVELOPING OF FICTION )

Date : 01-02-2022

The group discussion was conducted on 01-02-2022 and the topic was decided about "DEFFINITION, BEGINNING AND DEVELOPING OF FICTION" Fiction (Short story) is the part of the fictional literature. It is called short story in English and Mukhtasar Afsana in Urdu. It interprets an event, an emotion. Its components are Plot, Character, Dialogue. The novel is like an apple and the fiction is its slice.



#### **QUIZ**

The Quiz competition was conducted on 20-12-2021. The topic was decided "BIOGHRAPHY OFMEER AND NAZEER THEIR GAZAL AND POEM" Meer was born in 1722 in Agra. He is considered the king of Urdu Gazl. In his period, several Urdu poets have accepted his Gazal writing. His famous Gazal Rah door ishq Mein Ruta Hai Kaya" was put in Urdu Syllabus.

Nazeer was born in Delhi. He called a public poet. His Famous poem "Kaljug was put in Urdu Syllabus.



The Quiz competition was conducted on 08-02-2022. The topic was decided "BIOGHRAPHY AND POETIC GREATNESS OF GALIB" Galib was born in 1797 in Agra. He is a poet of Gazal. He gave greatness to Gazal with new meaning and imagination. He is famous not only in India but all over the world.



#### **ICT**

#### TOPIC: IQBAL IS A GREAT POET

The ICT class was taken on 29-12-2021 for Urdu students. Sir Mohammed Iqbal popularly known as Allama Iqbal is one among the most famous Urdu poets. He was not only a philosopher and a politician but also an academic barrister and scholar



#### TOPIC: METHODS OF ENGLISH LEARNING

The ICT class was taken on 29-12-2021 for Urdu students. To Know good English, we must have vocabulary. At the same time, keep on recognizing the tenses (present, past future) Try to know the difference between Active and Passive sentences. The second important thing is that to practice and recognise the nouns and Adjective words. After paying attention to these things, a student can talk and write well English

