

GDC SHADNAGAR



Ranga Reddy - Dist

Department of Mathematics



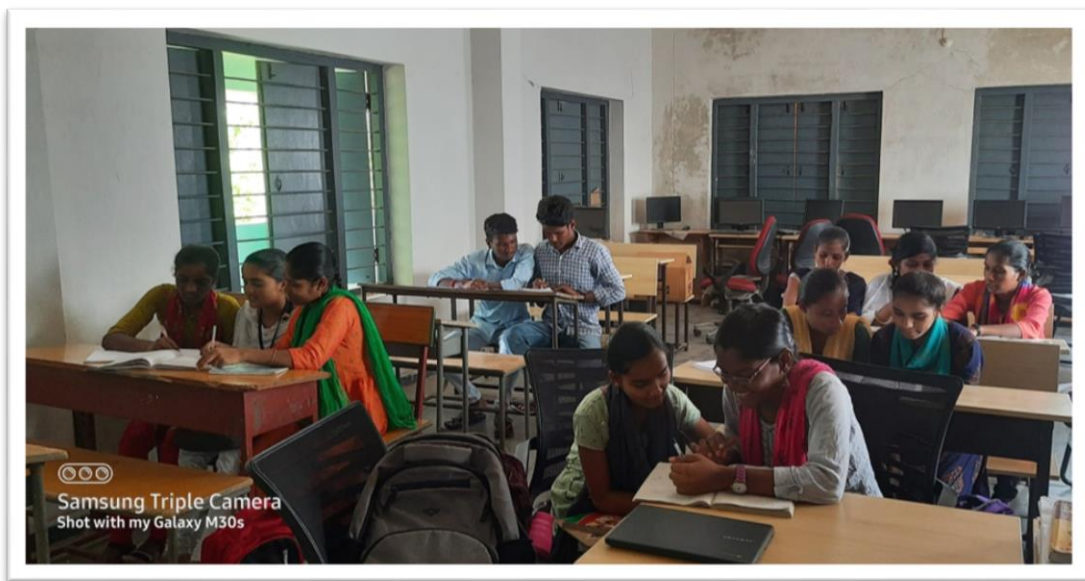
Group Discussion

Details of Group Discussion in the Academic Year 2021 - 22.

The Department of Mathematics conducted Group Discussion program on topic "Advantages and Disadvantages to understanding Mathematics in Online Classes". The details are below.

Sl.No	Name of the Student	Group	Students Opinion
01	K. Sravani and Teammates.	M.P.Cs I Yr	Advantages <ol style="list-style-type: none">1. It can save our time.2. So many can attend the classes. Disadvantages <ol style="list-style-type: none">1. It can get many health problems.2. Signal problem in our areas
02	J. Neha and Teammates	M.P.Cs I Yr	Advantages <ol style="list-style-type: none">1. The online classes have an option to record the class that will help us alot for revision and understanding the concepts several times.2. Through online classes concepts can be discussed through images, pdf files and videos. Disadvantages <ol style="list-style-type: none">1. While doing online classes students can get distracted by using social media accounts. All students may don't have SMARTPHONE.
03	K. Swathi and Teammates	M.P.C I Yr	Advantages <ol style="list-style-type: none">1. Revision choices is in online mode2. Its useful to the irregular students. Disadvantages <ol style="list-style-type: none">1. It creates indiscipline in the students.2. Some of the Students are not interested to do assignments and exams.
04	C. Chandra Shekar and	M.P.Cs I Yr	Advantages <ol style="list-style-type: none">1. Online Classes are improve confidence in Students

	Teammates		to learn subjects. 2. More efficient. Disadvantages 1. The cost of Mobile phones, Laptops and Computers are increased. 2. In online classes the students don't show interest for longer time.
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Details of Group Discussion in the Academic Year 2020 - 21.

Name of the Topic: Uses of Mathematical Shapes in Our Daily Life

Sl. NO	Name of the Team Leader	Group	Student Opinion
1	A. Geetha and Teammates	M.P.Cs III Yr	<ol style="list-style-type: none"> 1. It is used in computer graphics. 2. Geometry Ken always helps students better understanding mathematical concepts. 3. It is used to make interior design. 4. It is used in construction of buildings. 5. The best use of geometry in daily life is the construction of buildings dams roads Temple etc.
2	P. Akhila and Teammates	M.P.C I Yr	<ol style="list-style-type: none"> 1. It is used in making arts. 2. Measuring orbits and planetary motion. 3. Geometry is always used in Architecture and Engineering to create planes and its design. 4. Geometry is used to measure distance calculate volumes and create shapes.
3.	S. Ramadevi and Teammates	M.P.C II Yr	<ol style="list-style-type: none"> 1. GPS of the satellites is mainly used the geometry to calculate the distance. 2. Techniques like x-ray ultrasounds MRI and nuclear imaging required the construction of shapes is organic bones. 3. The creation of animated figures in the video

			<p>games required geometry in designing geometry has a symbolic roll to play as evident from the conveying on the walls roof and doors of various architecture Marvels.</p> <ol style="list-style-type: none"> Looking closely at the honey comb one will see hexagonal pattern arranged tenderly. The athletic fields also apply geometry hockey smoker basketball fields are rectangle in shape.
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Academic Year 2019-20

Name of the Topic: Advantages and Disadvantages of Semester System in Higher Education

SI. NO	Name of the Team Leader	Group	Student Opinion
1	V. Shailaja	M.P.C I Yr	<p>Advantages</p> <ol style="list-style-type: none"> In semester system student get a choice to study different subjects Teacher and student interaction increases and teacher have more information about their students. In semester system credit ours are defend and students have to study just according to the defend credit hours. <p>Disadvantages</p> <ol style="list-style-type: none"> Student do not get time for extra study as a result they just have basic knowledge of the subject. There is less time for research students do not get in any paw opportunity to research. Time passes very quickly and it does not let students to have complete knowledge about the subject.
2	J.P. Ambika	M.P.C III Yr	<p>Advantages</p> <ol style="list-style-type: none"> Semester system provides opportunity for continuous learning. Regular attendance of students increases. Improve the study habits of students. <p>Disadvantages</p>

			<ol style="list-style-type: none"> 1. Problem in completing the syllabus by time of examination. 2. There will be no extra time for student to gain more knowledge in each and every topic. 3. Student lack of time to participate in extra curriculum activities to improve their skills.
3	A. Kalpana	M.P.C III Yr	<p>Advantages</p> <ol style="list-style-type: none"> 1. In the semester system student Have options to study subjects according to their choice as the syllabus given is flexible 2. In the semester system education state lens are allowed to study different subjects. 3. Course concepts are decided by the teachers but they are decided only by saying and reviewing the interest of the childrens. <p>Disadvantages</p> <ol style="list-style-type: none"> 1. Due to short time teachers cannot complete the holes subject to the students. 2. In the semester system the student Have to complete syllabus in a short period of time. 3. Due to short format of semester based examination some students do not get sufficient time to study extra and result they just do not have more than the basic knowledge of their subject of studies.
4	D. Saritha	M.P.C II Yr	<p>Advantages</p> <ol style="list-style-type: none"> 1. Students are all the time attached with studies. 2. If faculties in evaluating the performance of the students twice a year. 3. The semester system reduce students burden because syllabus is divided into two terms of an academic year. <p>Disadvantages</p> <ol style="list-style-type: none"> 1. In the semester system student do not get proper time to study and in the same way teachers do not get proper time to complete syllabus. 2. Due to sometimes lack of students are not able to understand many chapters. 3. Most of students comes from poor

			background for studies and they have to pay exam fee for every semester and have to buy books for every semester and which makes a lot of trouble.
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Academic Year 2018-19

Name of the Topic: Importance of Formulas in Mathematics

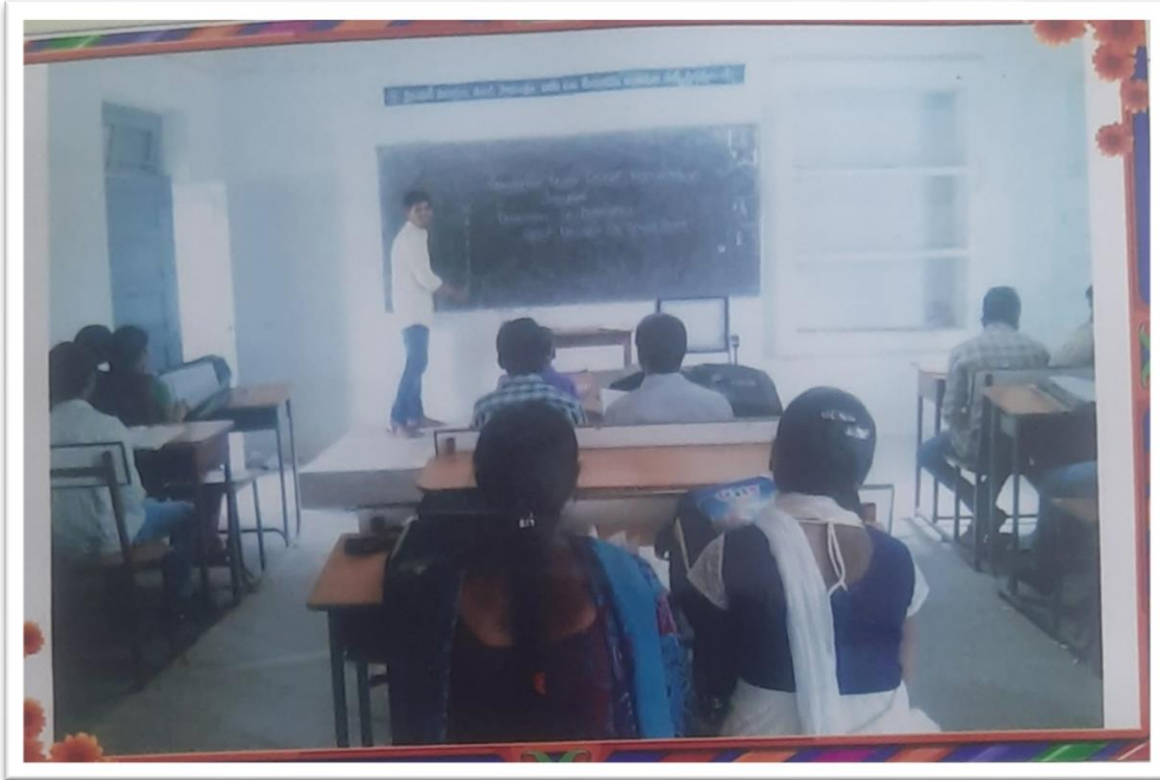
Sl. NO	Name of the Team Leader	Group	Student Opinion
1	K. Mamatha and Teammates	M.P.C II Yr	<ol style="list-style-type: none"> 1. Mathematics is the common language of many other disciplines. 2. It place vital role in technical professionals and the latest research. 3. Mathematics forms the base of most Scientific and Industrial Research and Development. 4. Students should learn this language to understand the concept used in other disciplines. 5. Mathematical series also glowing importance in Biology, Medicine and many other Social Sciences.
2.	G. HAREESH	M.P.C IYr	<ol style="list-style-type: none"> 1. Formula helps saving time for exams 2. Formula helps us overcome the problem of wrong solutions. 3. Formula helps us avoid long process of solving. 4. Formula helps us to workout questions. 5. Formulas are used to elevate the relationship between the input and output.
3.	M. Bharath Kumar and Teammates	M.P.C III Yr	<ol style="list-style-type: none"> 1. The long process is cut short using formula. 2. Formula is useful in time we want immediate answer like in exam. 3. For some few mathematics questions cannot solve without formula. 4. The workout of questions is done by mathematics formulas. 5. The relationship between the input and output is elevated using formulas.

Details of Group Discussion in the Academic Year 2017 - 18

In this Academic Year Group Discussion held on 20 - 07 - 2017. Students are divided into groups and a topic is given to them to discuss usage of Number System in various fields.

Name of the Topic: **Number System**

Sl. NO	Name of the Team Leader	Group	Student Opinion
01	J. P. Ambika and Teammates	M.P.C 1 Yr	<ol style="list-style-type: none">1. Calculating your daily budget for our Food Transportation and other expenses.2. Cooking or anything that involves the idea of proportion and percentage.3. Calling a member of a family or a friend using mobile phone.4. Weighing fruits, vegetables, meat and other in the market.5. Looking for the member of people who liked Our Post on Facebook, Instagram etc
02	Razia and Teammates	M.P.C II Yr	<ol style="list-style-type: none">1. Number system is used to count things.2. Number system is used in IT applications.3. The decimal number system is the one that we apply in daily life.4. Number system is used to do Calculation and solve daily life problems.
03	Sangeeta and Teammates	M.P.C II Yr	<ol style="list-style-type: none">1. It enables to keep count of all the things around people like how many apples are in the boxes, the number of milk bottles to be purchased etc.2. Making a phone call is possible only because we have a proper and efficient number system.3. Elevators used in public places also depend upon number system for their functioning.4. Creation of password s on computers for security purpose.5. Encrypting important data by converting figurs into another number system to avoid hacking and misusing of data.
04	K. JAGADEESH and Teammates	M.P.C III Yr	<ol style="list-style-type: none">1. Computing the interest you gained on your business.2. Telling time you spend on work or school.3. Looking at the price of discount items in the shopping mall.4. Switching the channel of your favourite TV shows.5. Weighing fruits, vegetables, meat, chicken and other items in the market.





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Department of Botany

GROUP DISCUSSION



Department of Botany conducted Group Discussion on the topic "Is organic farming the solution for soil pollution"

Students were divided into 5 groups. Each group expressed their views that organic farming ~~will~~ reduce soil erosion, decreases nitrate leaching into groundwaters and surface water and also recycles animal wastes back into the farm.



Sub Office

Shadnagar, Telangana, India

36F5+JCW, Raghavendra Colony, Shadnagar,

Telangana 509216, India

Lat 17.074024°

Long 78.2086°

25/06/22 01:47 PM

GPS Map Camera

Group :

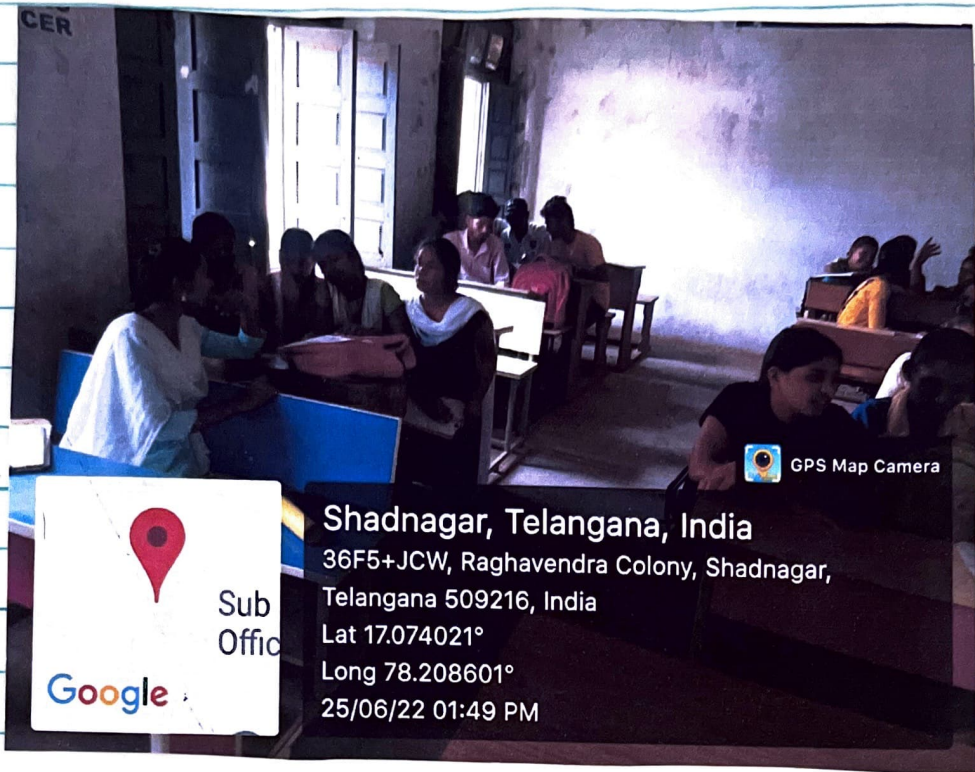
1. K. Sandhya Rani
2. D. Swapna
3. R. Shireesha
4. M. Bhavani

Sandhya Rani
Swapna
R. Shireesha
M. Bhavani

Group :

1. B. Anitha
2. P. Gangothri
3. S. Swathi
4. P. Shireesha

B. Anitha
P. Gangothri
S. Swathi
P. Shireesha



Group

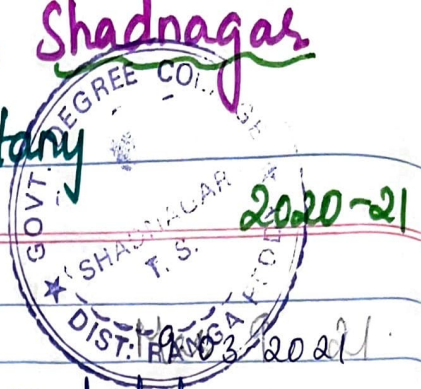
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|----------------|-------------|-------------------|----------------|
| 1. T. Kamakshi | T. Kamakshi | 1. V. Lokeeshwari | V. Lokeeshwari |
| K. Anusha | K. Anusha | 2. V. Ankitha | V. Ankitha |
| K. Jahnvi | K. Jahnvi | 3. T. Rajeshwari | T. Rajeshwari |
| B. Yamini | B. Yamini | 4. M. Sony | M. Sony |

Group

1. J. Naveen Prakash
2. B. Prakash B. Prakash
3. M. Babu M. Babu
4. K. Niranjan K. Niranjan

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5th Govt. Degree College, Shadnagar
Department of Botany
GROUP DISCUSSION



Group discussion was conducted on 9th March 2021 on the topic "Is technology making us less human."



Students were divided into groups. Each group has expressed their views that we are increasingly depending on technological devices to guide us. We are outsourcing the activities that require intelligence to technology. Too much dependence on technology is making us less human.

Dependence on technology is affecting our morality, values and principles i.e. when someone is in trouble instead of helping them we are taking videos & photos. Some of them didn't agree with this they expressed that using technology people are maintaining and improving

relationships with their friends, family and relatives who are at far distance. It is enabling us to work from home during adverse conditions like pandemic.

Later on it is concluded that technology is a double edged sword. If we allow it may turn us into its slaves; it is up to us to not let it make us feel less human.

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Students List

Group A

K. Pavani K. Pavani
 K. Rajitha K. Rajitha
 B. Savani B. Savani
 B. Uma B. Uma
 V. Sandhya Rani V. Sandhya

Group B

Manasa Manasa
 M. Nandini M. Nandini
 D. Mahipal D. Mahipal
 B. Ramesh B. Ramesh
 Tharun Tharun

Group C

K. Supriya Sepooya
 J. Naveen J. Naveen
 Sheelu Sheelu
 Suresh Suresh
 Ravinder Ravinder

SS/pe
 co-ordinator



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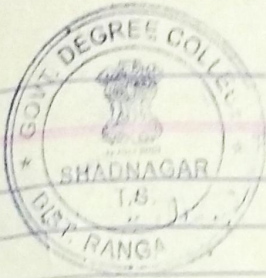
DEPARTMENT OF POLITICAL SCIENCE



Group Discussion

The Department of Social Sciences has conducted a group discussion program on "pandemic corona" on March 5th 2021. All of the social sciences faculty members participated to supervise the program according to planning. Lot of interested students participated and discussed a lot of issues regarding the pandemic corona. This program created awareness on personal cleanliness and hygiene.





Circular

Date: -
19/08/19

All the students of B.Sc final yr^{MPC} & 2nd yr MPC & MPCs are hereby informed that Group discussion sessions are going to be organised by Dept. of Physics on following dates & topics.

S.No.	Class	Date	Topic
1.	B.Sc. (MPC) final yr	22/08/19	Electromagnety Induction & its Application in real life.
2.	B.Sc. (MPC) & MPCs 2 nd yr	23/08/19	Cooling effect. Real life Applications

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Group Discussion

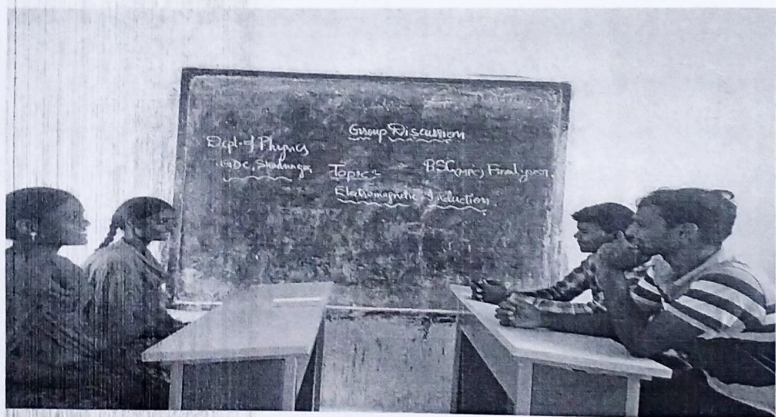
Date: - 22/08/19

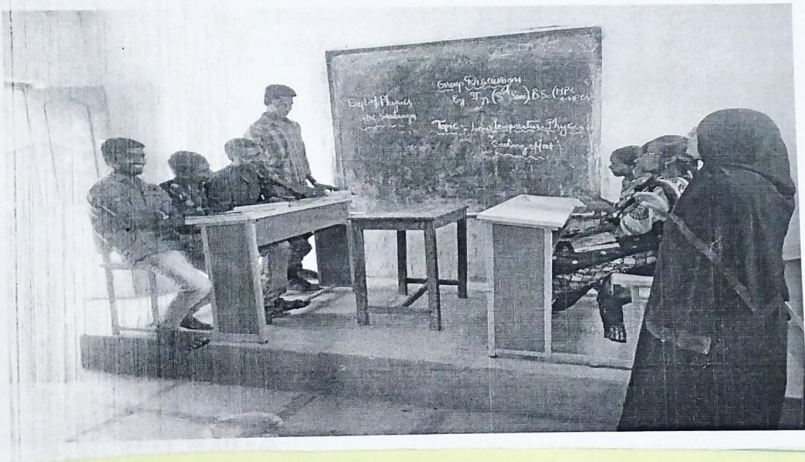
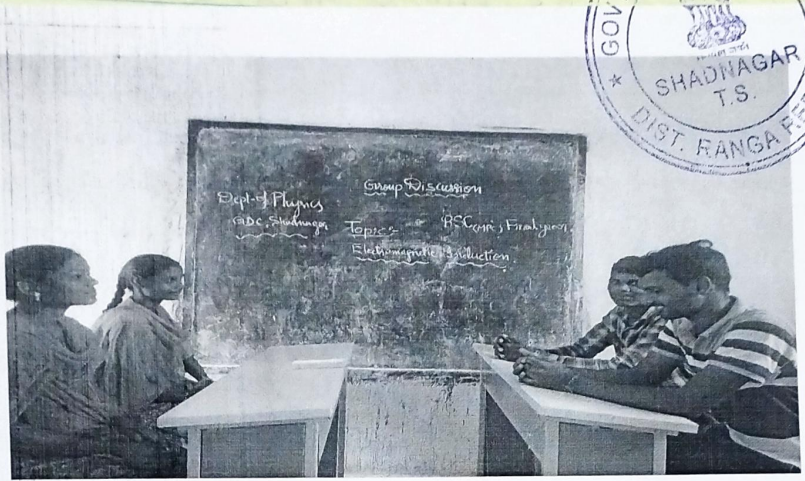
Dept. of Physics:

Lecturer :- NUZHAT NASEEM

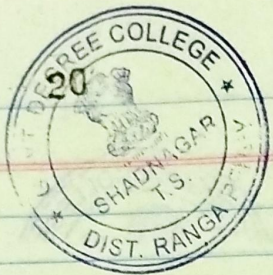
A group discussion was conducted for final year B.Sc. HPC students on the topic "Electro-magnetic Induction".

The students were asked to collect information regarding applications of induction in real life. All the students participated and discussed the topic in depth to share the information.





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Group Discussion

Date:- 23/08/19

B.Sc. (HPC & MPCs) III sem

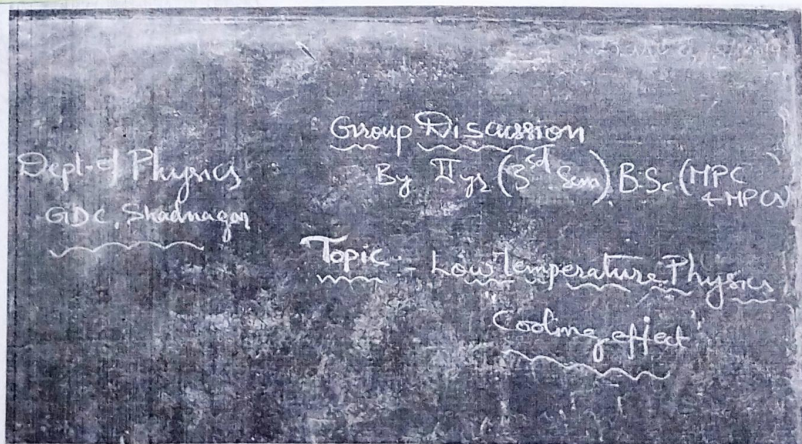
Low temperature Physics, Cooling effect.

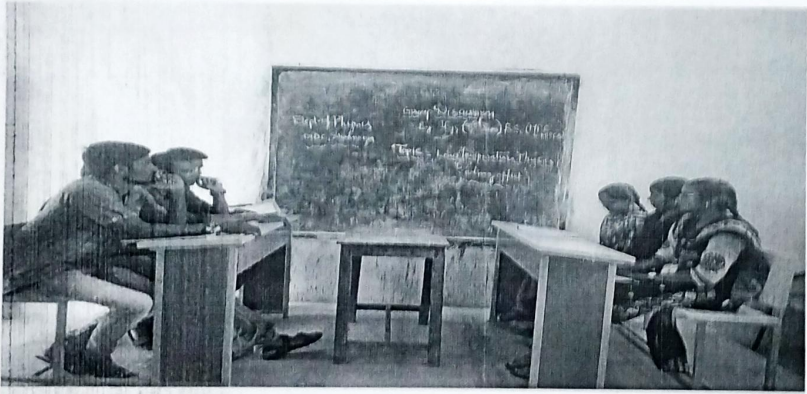
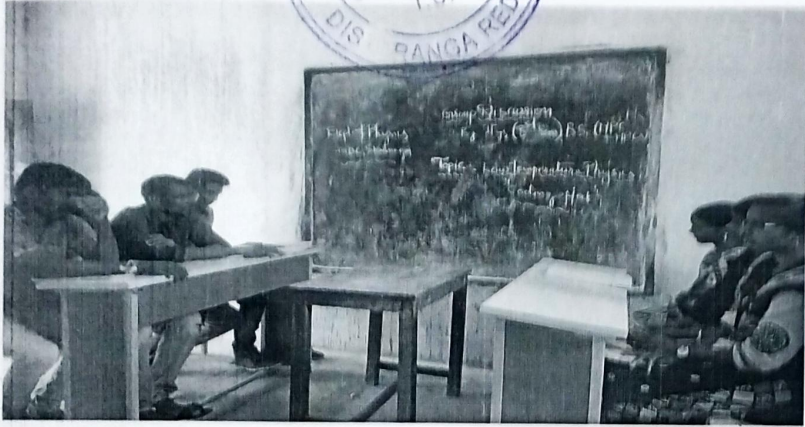
A group discussion was conducted for 2nd year B.Sc. (HPC & MPCs) students on "Cooling effect" from low temperature physics.

Students were assigned to get detailed information about production of low temperatures, cooling effect, fridge, & real life applications from all possible sources (like books, internet etc.).

During group discussion all students shared their point of view & information with the other students.

The students' response regarding the activity was positive.





Dept:- Physics
 Faculty :- NUZHAT NASREM.

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GOVERNMENT DEGREE COLLEGE SHADNAGAR

DEPARTMENT OF ENGLISH

GROUP DISCUSSION

Unique SL. No.	Date	Name of the Student & Course	Topic	No of Students participated
2021-2022				
01	25-11-2021	Syed Samreen B.A I YEAR AND OTHERS.	Govt. Jobs V/S Private jobs	20
02	16-12-2021	S.Shiva Kumar B.COM II YEAR AND OTHERS.	Environment Pollution - How to Curb	25
03	05-08-2022	J.Shiva Prasad - B.COM IIYEAR AND OTHERS.	Arranged Marriage V/S Love Marriage	18
Total number of events in the year -2021-2022:03				

D.ASHWINI - B.A IYER STUDENTS EXPRESSING THEIR VIEWS ON GROUP DISCUSSION ABOUT "GOVT JOBS & PRIVATE JOBS"





S. SHIVA KUMAR- B.com IIEAR STUDENTS EXPRESSING THEIR VIEWS ON GROUP DISCUSSION
“ENVIRONMENT POLLUTION-HOW TO CURB”



J.SHIVA PRASAD,B.COM ,IIEAR STUDENTS EXPRESSING THEIR VIEWS ON GROUP DISCUSSION
ABOUT “ARRANGED MARRIAGE & LOVE MARRIAGE”