

GOVERNMENT DEGREE COLLEGE RAJAMPETA

## **DEPARTMENT OF CHEMISTRY**

### **ACTIVITY REGISTER**



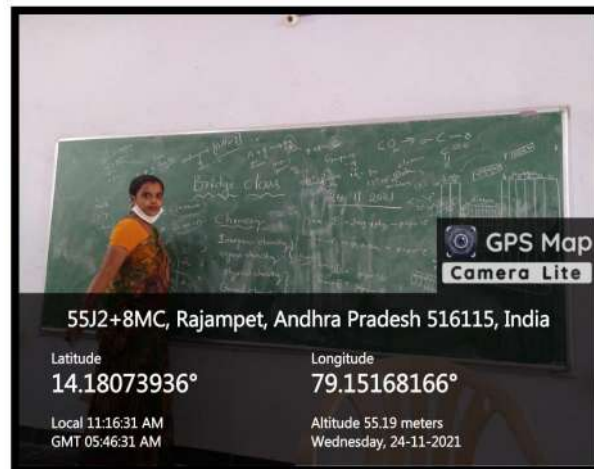
**2021-2022**

<b>S.NO</b>	<b>DATE</b>	<b>NAME OF THE ACTIVITY</b>	<b>NO. OF STUDENTS PARTICIPATED</b>
<b>1</b>	<b>24-11-2021</b>	<b>BRIDGE COURSE</b>	<b>41</b>
<b>2</b>	<b>13-12-2021</b>	<b>BRAIN STORMING</b>	<b>40</b>
<b>3</b>	<b>27.12.2021</b>	<b>MENTOR –MENTEE PROGRAMME</b>	<b>55</b>
<b>4</b>	<b>06.01.2022</b>	<b>STUDY PROJECTS</b>	<b>52</b>
<b>5</b>	<b>09.02.2022</b>	<b>BOOK REVIEWS</b>	<b>20</b>
<b>6</b>	<b>10.02.2022</b>	<b>GROUP DISCUSSION</b>	<b>35</b>
<b>7</b>	<b>28.02.2022</b>	<b>NATIONAL SCIENCE DAY</b>	<b>500</b>
<b>8</b>	<b>28.02.2022</b>	<b>ONLINE NATIONAL LEVEL QUIZ PROGRAMME</b>	<b>470</b>
<b>9</b>	<b>8.03.2022</b>	<b>INTERNATIONAL WOMENS DAY</b>	<b>350</b>
<b>10</b>	<b>28.03.2022</b>	<b>REMEDIAL CLASSES</b>	<b>25</b>
<b>11</b>	<b>2021-2022</b>	<b>STUDENT SEMINARS</b>	<b>47</b>
<b>12</b>	<b>2021-2022</b>	<b>STUDENT ARTICLES</b>	<b>10</b>
<b>13</b>	<b>2021-2022</b>	<b>STAFF PPT</b>	<b>20</b>
<b>14</b>	<b>2022 TIME-TABLE</b>	<b>CLEAN AND GREEN</b>	<b>47</b>
<b>15</b>	<b>20.06.2022</b>	<b>CERTIFICATE COURSE</b>	<b>50</b>
<b>16</b>	<b>02.09.2022</b>	<b>INTERNAL EXAMINATION</b>	<b>300</b>
<b>17</b>	<b>25.03.2022</b>	<b>BEST PRACTICE</b>	<b>10</b>
<b>18</b>	<b>14.07.2022</b>	<b>COLLABORATION</b>	<b>02</b>
<b>19</b>	<b>2021-2022</b>	<b>STUDENT PROGRESSION</b>	<b>15</b>
<b>20</b>	<b>17.06.2022</b>	<b>FIELD VISIT</b>	<b>30</b>

<b>21</b>	<b>16.09.2022</b>	<b>OZONE DAY</b>	<b>35</b>
<b>22</b>	<b>14.10.2022</b>	<b>CAMPUS SELECTION</b>	<b>05</b>
<b>23</b>	<b>2.09.2022</b>	<b>STUDENT PPTS</b>	<b>20</b>
<b>Signature of the Department in Charge/Coordinator:</b>			

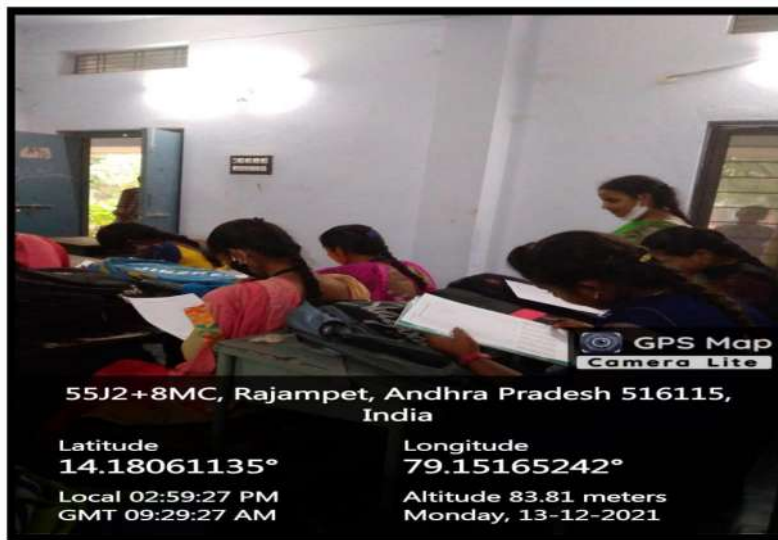
## **BRIDGE COURSE**

<b>1. Name of the Activity</b>	<b>BRIDGE COURSE</b>
<b>2. Name of the Lecturer</b>	<b>B.SAILAJA</b>
<b>3. Date</b>	<b>24-11-2021</b>
<b>4. Number of students participated</b>	<b>41</b>
<b>5. Number of faculty involved</b>	<b>01</b>
<b>6. Aim &amp; Objectives:</b>  The main objective of the course is to bridge the gap between subjects studied at subjects they would be studying in Graduation. The syllabus for the course is framed in such a way that they get basic knowledge on the subjects which they would be learning through graduation. .	
<b>7. Brief Report</b>  The department of chemistry conducted bridge course on 24.11.2021. A bridge course for newly admitted students is conducted before the commencement of the first semester classes. A Curriculum is framed separately in e the subject, for Bridge Course. During the first week after the commencement of the classes, the bridge course curriculum is delivered to the students. A bridge course test is conducted after the completion of bridge course syllabus to assess the ability of student's suggestions are given to students for improvisation.	



# **BRAIN STORMING**

<b>1. Name of the Activity</b>	<b>BRAIN STORMING</b>
<b>2. Name of the Lecturer</b>	<b>B.SAILAJA</b>
<b>3. Date</b>	<b>13-12-2021 TO 14-12-2021</b>
<b>4. Number of students participated</b>	<b>40</b>
<b>5. Number of faculty involved</b>	<b>01</b>
<b>6. Aim &amp; Objectives:</b>  <b>The main objective of the activity to build up their ideas.brain storming requires an Individual to think more creating and with out boundaries.</b>	
<b>7. Brief Report</b>  <b>The department of chemistry conducted brain storming on 13.12.2021 to 14.12.2021 in second year b.sc students. The brain storming activity a creating method.The students Are participated more actively. Brain storming exercises challenge us to not only consider other ideas but to build upon.This types activities students ability to think about things in new ways.</b>	



# **MENTOR –MENTEE**

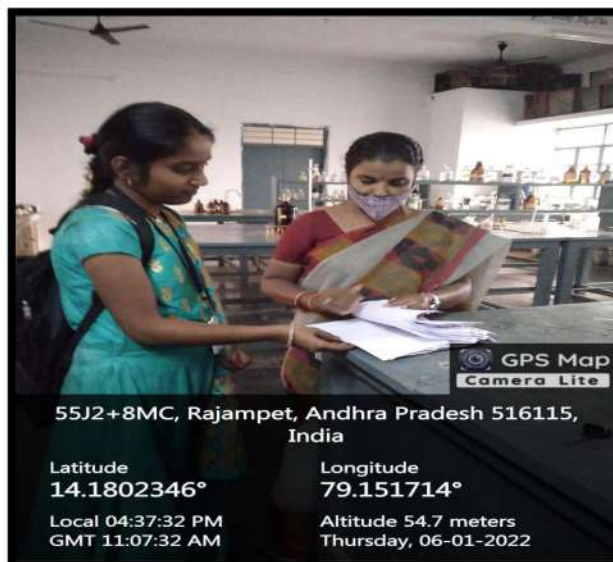
## **PROGRAMME**

<b>1. Name of the Activity</b>	<b>MENTOR –MENTEE PROGRAMME</b>
<b>2. Name of the Lecturer</b>	<b>B.SAILAJA</b>
<b>3. Date</b>	<b>27.12.2021</b>
<b>4. Number of students participated</b>	<b>55</b>
<b>5. Number of faculty involved</b>	<b>01</b>
<b>6. Aim &amp; Objectives:</b>  <b>The process has been established as ‘Mentoring System’. Each faculty will be the mentor of a group of 55 students. Departmental faculties will continue to be mentors for the same group of students till their graduation. To maintain personal details of the students including their address, contact numbers, overall academic performance and progress. It will help the mentor in monitoring the academic growth of the students.</b>	
<b>7. Brief Report</b>  <ul style="list-style-type: none"><li>➤ <b>Meet the group of students at least twice a month.</b></li><li>➤ <b>Continuously monitor, counsel, guide, and motivate the students in all academic matters.</b></li><li>➤ <b>Contact parents/guardians if the situation demands e.g. academic irregularities, negative</b></li><li>➤ <b>Behavioral changes, and interpersonal relations, detrimental activities, etc.</b></li><li>➤ <b>Advise students in their career development/professional guidance.</b></li><li>➤ <b>Maintain contact with the students even after their graduation.</b></li><li>➤ <b>Intimate HOD and suggest if any administrative action is called for.</b></li><li>➤ <b>.Maintain a detailed progressive record of the student.</b></li></ul>	

### MENTOR –MENTEE- MEETING ( 27-12-2021)



### BIO-DATA FORMS COLLECTED



### MENTOR CONSULLING FOR MENTEES



### MENTEE PARTICIPATED SOCIAL ACTIVITES



# STUDY PROJECTS

1. Name of the Activity	STUDY PROJECTS
2. Name of the Lecturer	N. S HanumanthaRao,,B.Sailaja
3. Date	06.01.2022
4. Number of students participated	Nearly 50 Students
5. Number of faculty involved	02
<b>6. Aim &amp; Objectives:</b>  On 06 January 2022, our Department organized Study projects program . The II BSC class are participated in the study project program me on nearly 50 members. The students are participated more actively.	
<b>7. Brief Report</b> On 06 January 2022, our Department organized Study projects program .The II BSC class are participated in the study project program me on nearly 50 members. The students are participated more actively. The students know the different kinds of thinking and also understand the importance of medicines. Students understand the how much percentage in chemicals for medicines and also estimate the advantages and disadvantages .	

# PROJECT WORK

Name:- M. Hymavathi

II<sup>nd</sup> B.Z.C

[E/M]

Chemistry

## Angicam - Betax

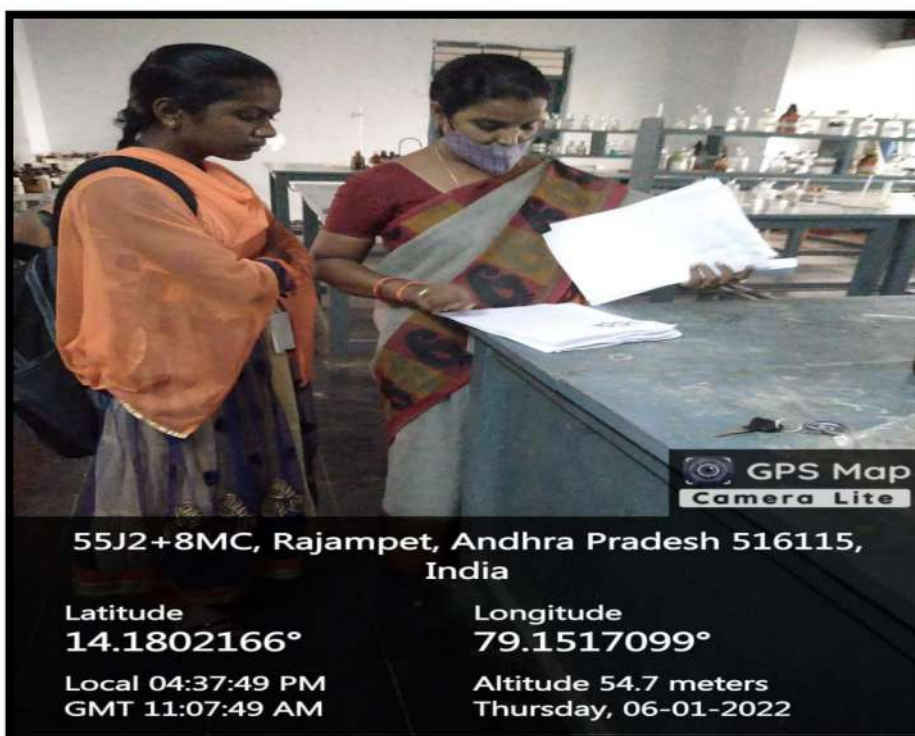


### Benefits

- \* Angicam-Betax TABLET is a medicine that reduces the heart's workload, making the heart more efficient at pumping blood throughout the body.
- \* And relaxing and widening the blood vessel.
- \* Thus, it collectively helps lower high blood pressure.
- \* Reducing the chances of heart attack or stroke.

### Side Effects

- \* Sleepiness
- \* Ankle Swelling.
- \* Headache.
- \* palpitations.



55J2+8MC, Rajampet, Andhra Pradesh 516115,  
India

Latitude  
**14.1802166°**

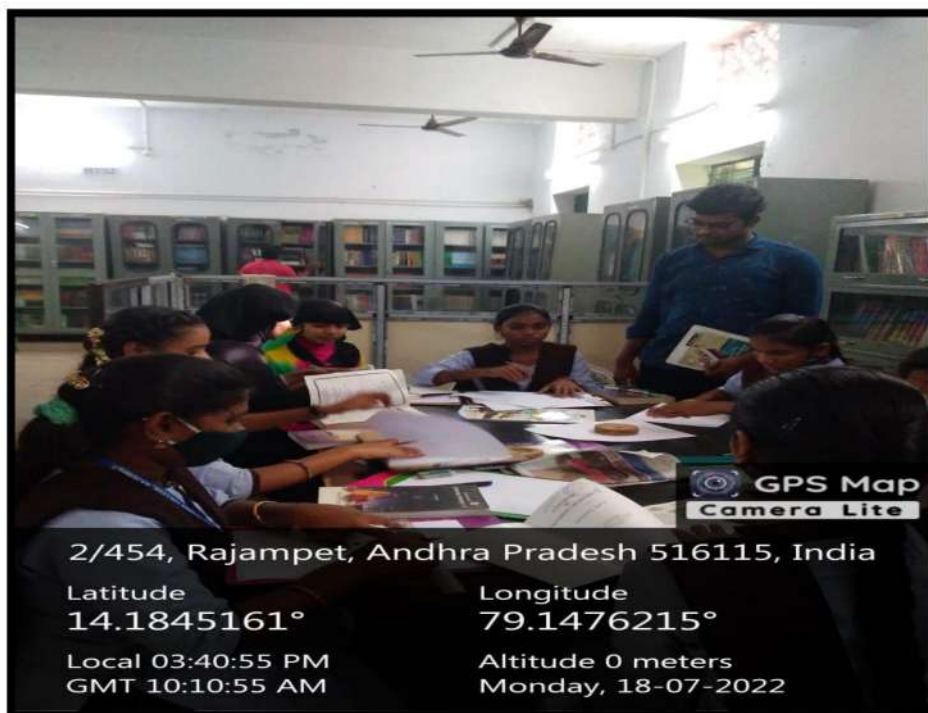
Local 04:37:49 PM  
GMT 11:07:49 AM

Longitude  
**79.1517099°**

Altitude 54.7 meters  
Thursday, 06-01-2022

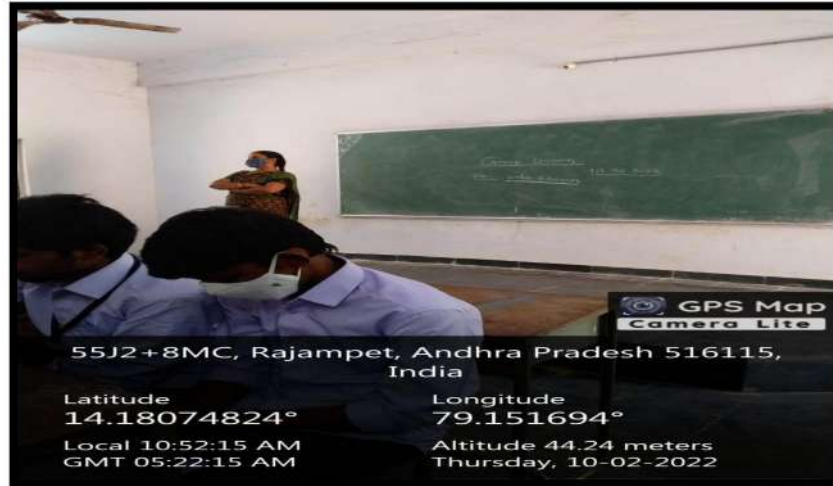
# **BOOK REVIEWS**

<b>1. Name of the Activity</b>	<b>Book reviews</b>
<b>2. Name of the Lecturer</b>	<b>N. S HanumanthaRao,B.Ramakrishna B.SAILAJA</b>
<b>3. Date</b>	<b>09-02-2022&amp;18.07.2022</b>
<b>4. Number of students participated</b>	<b>15</b>
<b>5. Number of faculty involved</b>	<b>03</b>
<b>6. Aim &amp; Objectives:</b> The book and is a chance for students to demonstrate that they actually read the book A book review is a descriptive and evaluative account of a book. It provides a summary of the content, assesses the value of the book, and recommends it to other potential readers	
<b>7. Brief Report</b> The department of chemistry conducted book reviews on 9.02.2022& 18.07.2022 in b.sc students. The book review activity a creating method. The students Are participated more actively. Compile a list of questions to help children think critically about the book they're reading and draw conclusions based on both facts and feelings.	



# **GROUP DISCUSSION**

1. Name of the Activity	GROUP DISCUSSION
2. Name of the Lecturer	N. S HanumanthaRao,B.Ramakrishna B.SAILAJA
3. Date	10.02.22
4. Number of students participated	35
5. Number of faculty involved	03
6. Aim & Objectives:  The group discussion is a two-way helpful process. A candidate who goes through the process gains clarity of student own thoughts, views and opinion. Generate more ideas and a structured presentation of a topic. It is a good way to engage the participants in a fruitful discussion. Group discussion generates a creative thinking in all participants, something beyond the obvious answers and solution to a specific problem.	
7. Brief Report  The group discussion program me conducting 10.02.2022.The II BSC class are participated in the group discussion program me on nearly 35 members. The 35 members are divided into 4- groups. Group-A, Group-B, Group-C, Group-D. Each group contain 9 members. They have discussed about <u>ONILNE EDUCATION</u> with in the group members individually .After internal discussion they express their views and submitted their reports separately.	



GROUP-A



GROUP-B



### GROUP-C



### GROUP-D



# National science Day

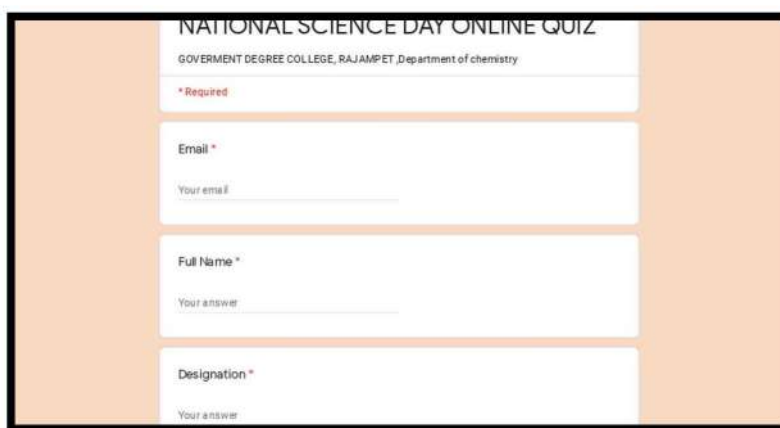
<b>1. Name of the Activity</b>	<b>National science Day</b>
<b>2. Name of the Lecturer</b>	<b>N. S HanumanthaRao,B.Ramakrishna ,B.Sailaja</b>
<b>3. Date</b>	<b>28.02.2022</b>
<b>4. Number of students participated</b>	<b>Nearly 500 Students</b>
<b>5. Number of faculty involved</b>	<b>03</b>
<b>6. Aim &amp; Objectives:</b>  On 28 February 2022, our college organized a science exhibition program on our college premises on the occasion of National Science Day This science exhibition was named “Exhibit Science”. Program started with prayer at 10:00am. Principal, Vice-Principal and all faculty members were present at the exhibition. Students presented different types of models which were related to different branches of science like molecular models.	
<b>7. Brief Report</b>  The National science day was celebrated on 28th 2022 at our college. The objectives of this program me was the entire event provided platform to the students to prove their talents, bring out their creativity, face challenges and overcome their weakness. Our principal has emphasized our role in widely spreading the significance of scientific applications in our daily life . Our science staff members shared their knowledge to the students. Student's participated with enthusiasm in Essay writing, elocution science fair. And also participated 500 students in other colleges&school. Along with this he also distributed prizes to those students who had made very good models and also explained their models well. In the end, the principal sir also gave a speech and thanked everyone for participating in this science exhibition event.	





# **CONDUCTED ON ONLINE** **NATIONAL LEVEL QUIZ** **PROGRAMME**

**28.02.2022**

A screenshot of a Google Forms quiz titled "NATIONAL SCIENCE DAY ONLINE QUIZ". The form is from "GOVERNMENT DEGREE COLLEGE, RAJAMPET, Department of chemistry". It contains three required text input fields: "Email \*", "Full Name \*", and "Designation \*". Each field has a placeholder text "Your email", "Your answer", and "Your answer" respectively. The form is set against an orange background.

Welcome to all This is online National Quiz programme on National science day conducted by Department of chemistry, Govt. Degree college, Rajampet, Kadapa. Those who obtain 50% or more correct answers will receive E-certificate to the registered mail. Click the link and attempt the quiz. With regards Department of chemistry , Principal , GDC, Rajampet Kadapa.

## **QUIZ LINK:**

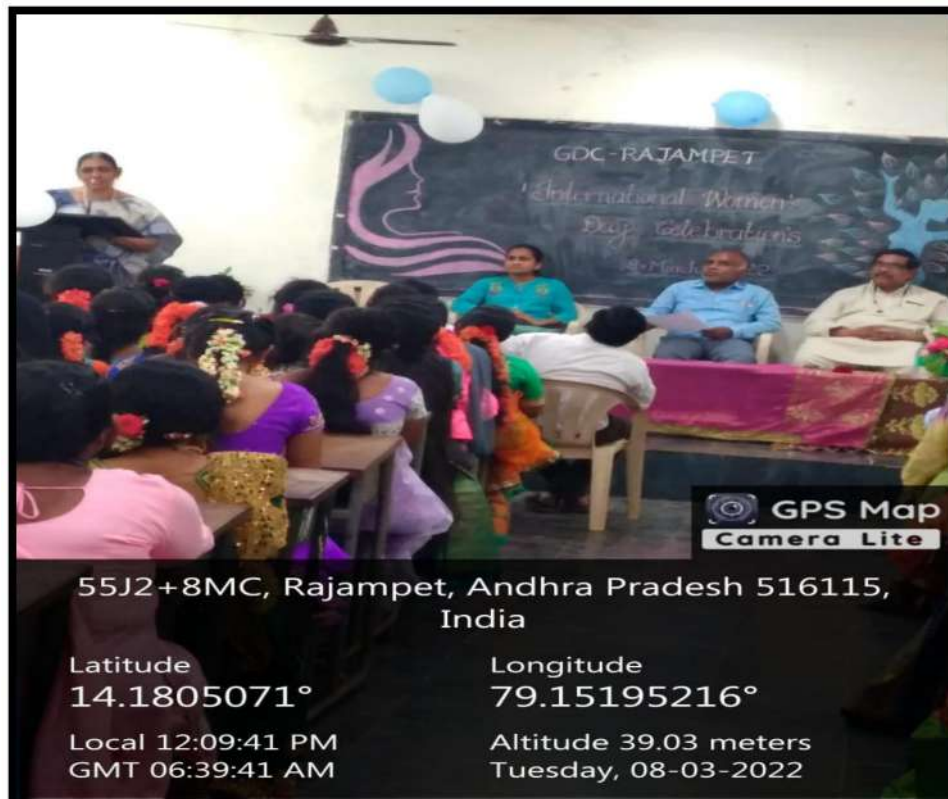
<https://docs.google.com/forms/u/0/d/e/1FAIpQLSeYaA4vNvVZr4vp1eO0EpdfNdjxOKLUJF2cufjLlnZ2oqqa9w/formResponse>

## **QUIZ RESPONSES:**

<https://docs.google.com/spreadsheets/d/1sxGcc97a1sQCK1j2AjWO3zfyZUlm18DBj6v0oVnRcpA/edit#gid=596197533>

# **INTERNATIONAL WOMENS DAY**

<b>1. Name of the Activity</b>	<b>INTERNATIONAL WOMENS DAY</b>
<b>2. Name of the Lecturer</b>	<b>B.Sailaja</b>
<b>3. Date</b>	<b>8.03.2022</b>
<b>4. Number of students participated</b>	<b>Nearly 350 Students</b>
<b>5. Number of faculty involved</b>	<b>01</b>
<b>6. Aim &amp; Objectives:</b>  On 8 March 2022, our college organized a program <b>INTERNATIONAL WOMENS DAY</b> on our college premises on the occasion of <b>INTERNATIONAL WOMENS DAY</b> . This <b>INTERNATIONAL WOMENS DAY</b> . Program started with prayer at 10:00am. Principal, Vice-Principal, out side guest lecturers and all faculty members and students were present at the Women day celebrations .	
<b>7. Brief Report</b> On 8 March 2022, our college organized a program <b>INTERNATIONAL WOMENS DAY</b> on our college premises on the occasion of <b>INTERNATIONAL WOMENS DAY</b> . This <b>INTERNATIONAL WOMENS DAY</b> . Program started with prayer at 10:00am. Principal, Vice-Principal, out side guest lecturers and all faculty members and students were present at the Women day celebrations. our one of the chief guest express how to rule position in women's law and girls children how to protect ourselves .women empowerment cell conducting different types activites.	





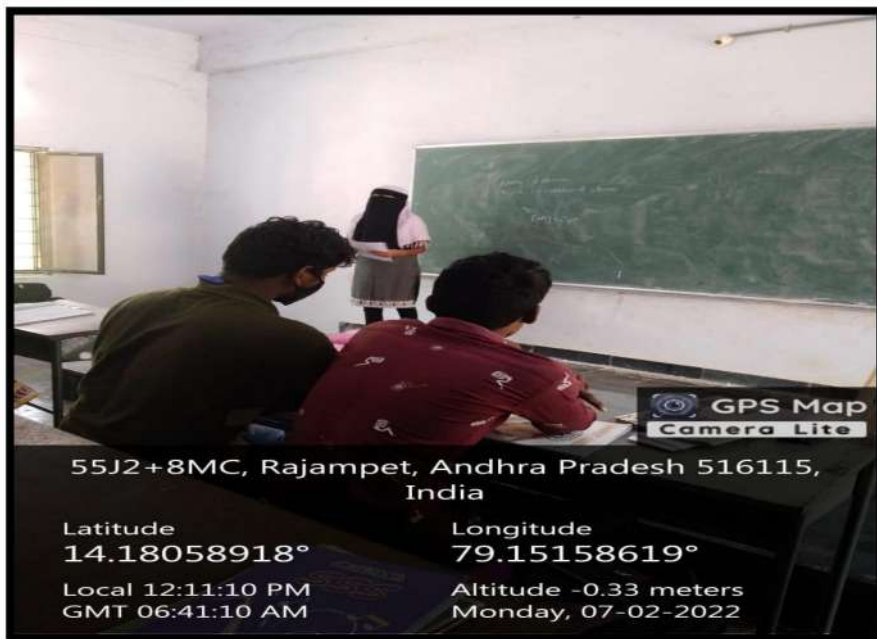
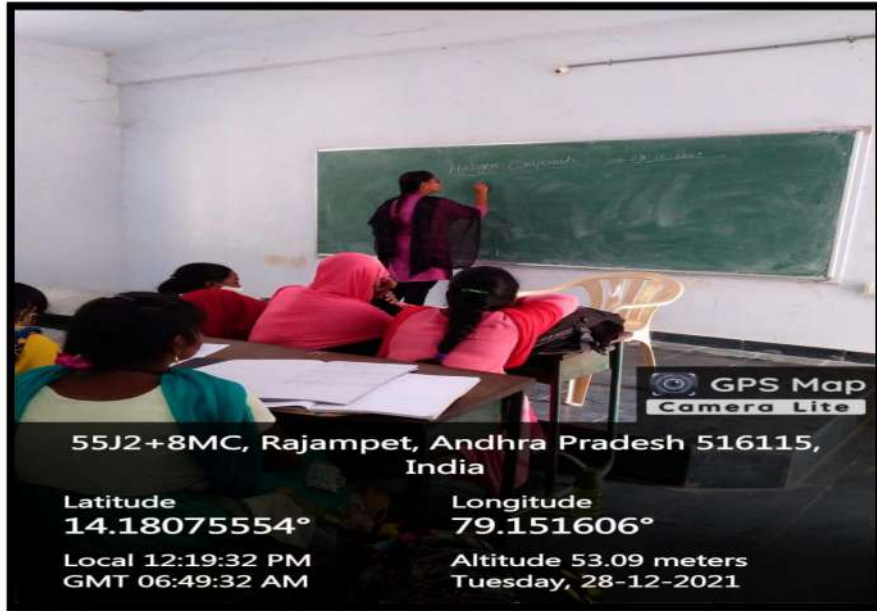
# Remedial classes

1. Name of the Activity	Remedial classes
2. Name of the Lecturer	B.SAILAJA
3. Date	2021-2022
4. Number of students participated	II BSC & I BSC
5. Number of faculty involved	01
<b>6. Aim &amp; Objectives:</b>  To motivate and help the academically weaker students to realize their weakness and help them to improve on their fronts.Improving academic skills of the students in various subjects.Raising their level of comprehension of basic subjects to provide a stronger for further academic work	
<b>7. Brief Report</b>  <b>The Remedial program me conducting on 28.03.2022.TheI&amp; II BSC class are participated in the Remedial program me on nearly 25 members. The 25members are attended on after regular class hours.Remedial classes are conducted for Average and Below Average students to assist them to achieve expected competencies in core academic skills.</b>	



# **STUDENT SEMINARS**

<b>1. Name of the Activity</b>	<b>STUDENT SEMINARS</b>
<b>2. Name of the Lecturer</b>	<b>B.SAILAJA</b>
<b>3. Date</b>	<b>2021-2022</b>
<b>4. Number of students participated</b>	<b>I BZC</b>
<b>5. Number of faculty involved</b>	<b>01</b>
<b>6. Aim &amp; Objectives:</b> The seminar isto imparting new skills and knowledge for students. A candidate who goes through the process gains clarity of student own thoughts, views and opinion. Generate more ideas and a structured presentation of a topic.To learn by examples by providing feed back to each other.	
<b>7. Brief Report</b> The seminar program me conducting 2021-2022.The IBSC class are participated in the seminar program me on nearly47 members. The 47 members are select the seminar topic and presentation. To bring changes in attitude. To Practice these methods by developing and presenting a unique seminar of their own.	



# **STUDENTS PPTS**

<b>1. Name of the Activity</b>	<b>STUDENT PPTS</b>
<b>2. Name of the Lecturer</b>	<b>B.SAILAJA</b>
<b>3. Date</b>	<b>2021-2022</b>
<b>4. Number of students participated</b>	<b>I BZC&amp;BCCS</b>
<b>5. Number of faculty involved</b>	<b>01</b>
<b>6. Aim &amp; Objectives:</b> <b>Presentation skill help create innovative ideas when students come up with creative and interesting slides to illustrate their talk. The use of presentation aids makes for a much more interesting talk ,and the creation of such aids can help develop students confidence.</b>	
<b>7. Brief Report</b>  <b>The department of chemistry staff some class are taken use of PPT in b.sc students. This use for students Presentation skill help create innovative ideas when students come up with creative and interesting slides to illustrate their talk. The use of presentation aids makes for a much more interesting talk ,and the creation of such aids can help develop students confidence.</b>	



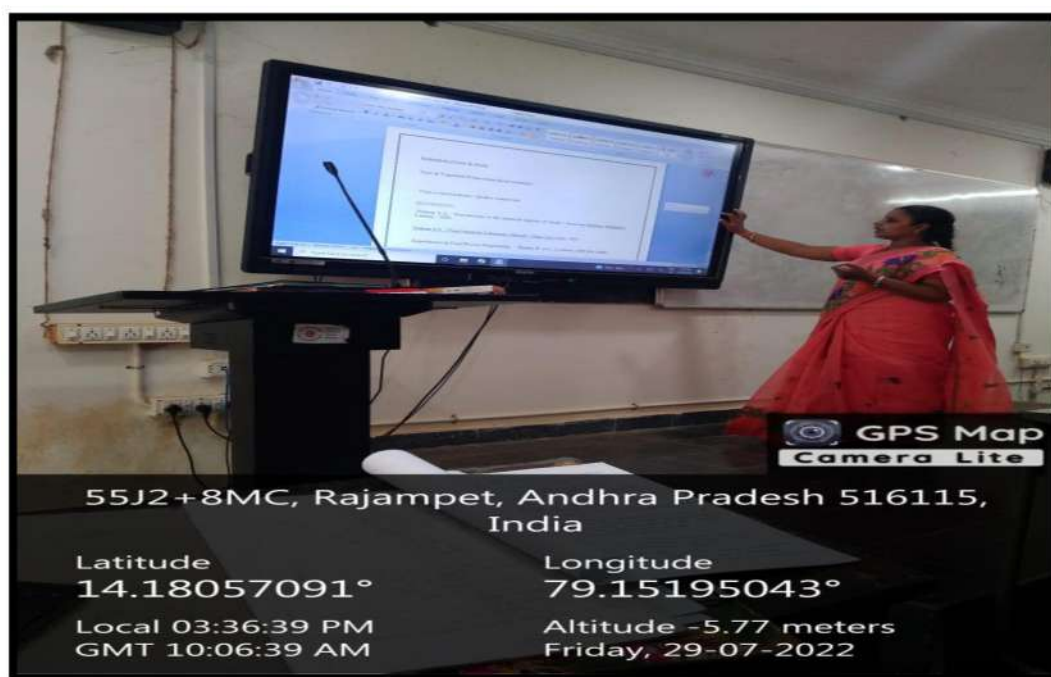
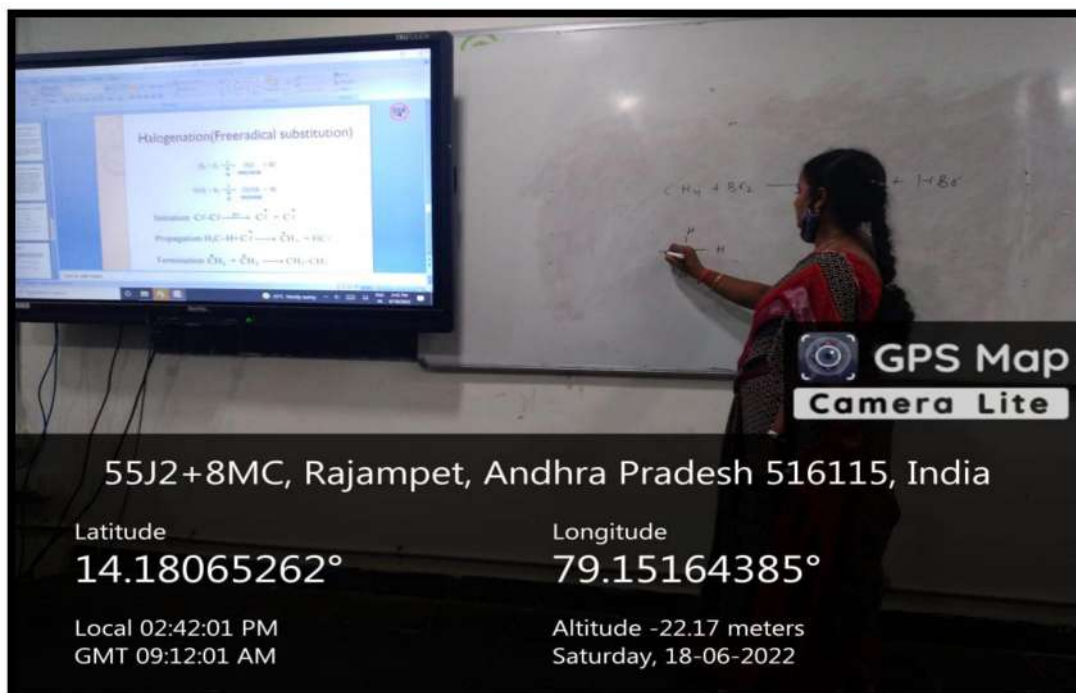
# **STUDENT ARTICLES**

<b>1. Name of the Activity</b>	<b>STUDENT ARTICLES</b>
<b>2. Name of the Lecturer</b>	<b>N. S HanumanthaRao,B.Ramakrishna B.SAILAJA</b>
<b>3. Date</b>	<b>2021-2022</b>
<b>4. Number of students participated</b>	<b>I BZC&amp;BCCS</b>
<b>5. Number of faculty involved</b>	<b>03</b>
<b>6. Aim &amp; Objectives:</b> The ARTICLES is to imparting new skills and knowledge for students. A candidate who goes through the process gains clarity of student own thoughts, views and opinion.	
<b>7. Brief Report</b> The program me conducting 2021-2022.The I BSC class are participated in the program me on nearly15 members. The 15 members are prepare the topic and collect the data.The student know the how write the article .To bring changes in attitude. To Practice these methods by developing and presenting a unique tpoic of their own.	



# **STAFF PPTS**

<b>1. Name of the Activity</b>	<b>STAFF PPTS</b>
<b>2. Name of the Lecturer</b>	<b>B.SAILAJA</b>
<b>3. Date</b>	<b>2021-2022</b>
<b>4. Number of students participated</b>	<b>I BZC&amp;BCCS</b>
<b>5. Number of faculty involved</b>	<b>01</b>
<b>6. Aim &amp; Objectives:</b> <b>Presentation skill help create innovative ideas when students come up with creative and interesting slides to illustrate their talk. The use of presentation aids makes for a much more interesting talk ,and the creation of such aids can help develop students confidence.</b>	
<b>7. Brief Report</b>  <b>The department of chemistry staff some class are taken use of PPT in b.sc students. This use for students Presentation skill help create innovative ideas when students come up with creative and interesting slides to illustrate their talk. The use of presentation aids makes for a much more interesting talk ,and the creation of such aids can help develop students confidence.</b>	



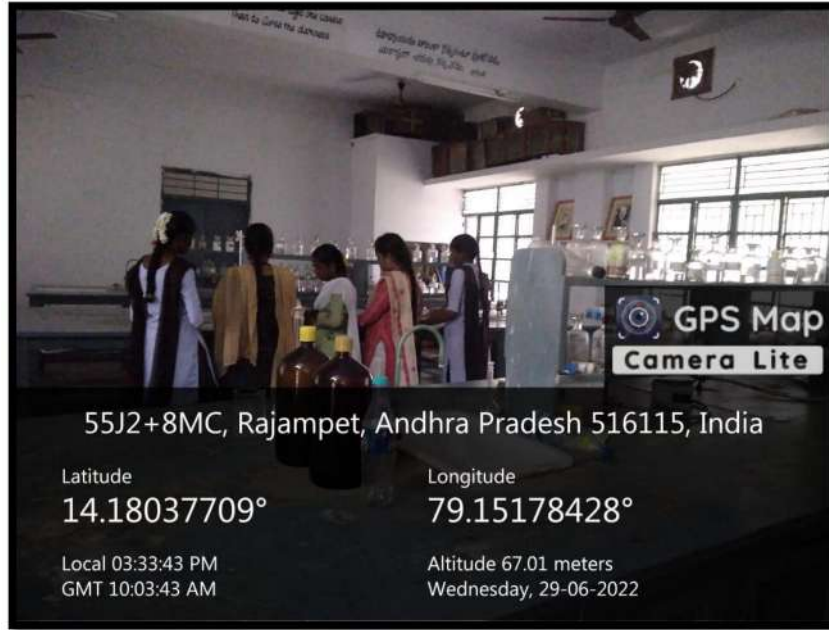
# **CLEAN & GREEN**

<b>1. Name of the Activity</b>	<b>CLEAN &amp; GREEN</b>
<b>2. Name of the Department</b>	<b>Chemistry</b>
<b>3. Date</b>	<b>As per clean –Green time table</b>
<b>4. Number of students participated</b>	<b>47</b>
<b>5. Number of faculty involved</b>	<b>I BZC MENTOR</b>
<b>6. Aim &amp; Objectives:</b>  The program me objectivities are vision of creating an environment of hygiene and cleanliness in colleges .The cleanliness and how our health is completely dependent on how we clan our environment.	
<b>7. Brief Report</b>  The B.Sc (BZC) Students of GDC Rajampeta conducted clean – Green programme under college time table. Our principal , Mentor of the group mam participated in this programme. Students are actively participated and cleaning the ground ,cleaning Rain debris the terrace over the college building.	



# **Certificate course**

<b>1. Name of the Activity</b>	
<b>2. Name of the Lecturer</b>	<b>N. S HanumanthaRao,</b>
<b>3. Date</b>	<b>06.01.2022</b>
<b>4. Number of students participated</b>	<b>Nearly 50 Students</b>
<b>5. Number of faculty involved</b>	<b>01</b>
<b>6. Aim &amp; Objectives:</b>  On 15 may 2022, our Department organized certificate course The II BSC class are participated in this certificate course on nearly 50 members. The students are participated more actively.	
<b>7. Brief Report</b> On 15 may 2022, our Department organized certificate course Survey on water facilites .The II BSC class are participated in the s program me on nearly 50 members. The students are participated more actively. The students know the different kinds of thinking and also understand the importance of drinking water Students understand the how much percentage in TDS in water and also estimate the advantages and disadvantages .	



# **INTERNAL - EXAMINATION**

<b>1. Name of the Activity</b>	<b>CIA</b>
<b>2. Name of the Lecturer</b>	<b>B.SAILAJA-IN CHARGE INTERNAL EXAMINATION</b>
<b>3. Date</b>	<b>02-09-2022 TO 08-09-2022</b>
<b>4. Number of students participated</b>	<b>I&amp;II BSC ,B.A,B.COM</b>
<b>5. Number of faculty involved</b>	<b>Principal, Internal squad, staff.</b>
<b>6. Aim &amp; Objectives:</b>  The internal assessment helps to give credit in the final assessment. Also, it reduces the burden and tension related to the final examination. In addition, it acts as a link which provides data related to student's performance. The main objective of this periodic Internal Assessment examination is to sensitize the students to regular exams and prepare for it.	
<b>7. Brief Report</b>  The internal examination cell was conducted internal examinations on 02.09.2022 to 08.09.2022 in all B.A,B.COM &BSC students. The internal assessment helps to give credit in the final assessment. Also, it reduces the burden and tension related to the final examination. In addition, it acts as a link which provides data related to student's performance. The main objective of this periodic Internal Assessment examination is to sensitize the students to regular exams and prepare for it.	

## INVIGILATION DUTIES

Topic / Date		Date	
Thrusty / Zoology / Maths / Commerce		Thrusty / Zoology / Maths / Commerce	
Name of the Lecturer	Room number	Signature	
1. K. Subhasini	35	K. (P)	
2. S. Chandra	29	S. Chandra	
3. K. Sakthi Babu	26	K. Sakthi Babu	
4. V. K. Mahalingam	45	V. K. Mahalingam	
5. P. V. S. Subhan Babu	27	P. V. S. Subhan Babu	
6. Dr. K. Rajan Mohan Reddy	30	Dr. K. Rajan Mohan Reddy	
7. B. Nagesh Babu	34	B. Nagesh Babu	
8. B. Sujatha	44	B. Sujatha	
9. B. Uday Kumar	33	B. Uday Kumar	
10. N. Ramesh	46	N. Ramesh	

11. H. Sivash  
12. H. Mangkumar  
13. A. Ananth Kumar  
14. A. General Kumar Ananth Kumar

Section - 2 30-B  
M.H. 50 28  
B 100 P  
31

Topic: Foundation - Zoology B. Sadgopal  
Internal Round: 1. L.N Choudhary & Rao (Via precept)  
2. W.S. Hanumanth Rao (Via Concept)

2. a-z



## Reuse, Reduce and Recycle

The department has taken recycling of waste paper to fresh paper. Faculty exchanging utilized waste papers of chemistry department for recycling process on 25.03.2022. In this activity students also participated.



Department of Chemistry was donating the Reduce, Reuse and Recycle boxes for Department of commerce

# **FIELD-VISIT**

<b>1. Name of the Activity</b>	<b>FIELD VISIT</b>
<b>2. Name of the Department</b>	<b>Chemistry</b>
<b>3. Date</b>	<b>17-06-2022</b>
<b>4. Number of students participated</b>	<b>30</b>
<b>5. Number of faculty involved</b>	<b>3</b>
<b>6. Aim &amp; Objectives:</b> <b>Field visit help in understanding the various concepts , element and process through direct personal experience. 2)Its help in understanding the correlation between human and environment. 3)It's mark as study of more interesting and support the application of knowledge</b>	
<b>7. Brief Report</b> <b>1.The department of chemistry conducted Field visit R.O SYSTEM at jansibasha puram rajampeta on 17.06.2022 in B.sc students.</b> <b>2.Systematically observe and accurately record the varying aspects of a situation.</b> <b>3. Keep the report's aims in mind while you are observing.</b>	



# World Ozone day

1. Name of the Activity	Ozone day
2. Name of the Department	Chemistry
3. Date	16-09-2022
4. Number of students participated	20
5. Number of faculty involved	15
<p><b>6.REPORT:</b> On 16 September 2022, our science departments organized program on world ozone day our college premises on the occasion of ozone day  This ozone day Program started with prayer at 10:00am. Principal, Vice-Principal and all faculty members and also Students. Principal, Vice-Principal and all faculty members awareness among the depletion of Ozone Layer and find possible solutions to preserve it and also how protect the ozone layer like buy air-conditioning and refrigeration equipment that do not use HCFCs as refrigerant. Buy aerosol products that do not use HCFCs or CFCs as propellants. Conduct regular inspection and maintenance of air-conditioning and refrigeration appliances to prevent and minimize refrigerant leakage.</p>	





Boyanapalli, Andhra Pradesh, India  
Muddanur - Kadapa - Renigunta Hwy, Boyanapalli, Andhra Pradesh 516115, India  
Lat 14.216706°  
Long 79.138802°  
16/09/22 11:10 AM



Boyanapalli, Andhra Pradesh, India  
Muddanur - Kadapa - Renigunta Hwy, Boyanapalli, Andhra Pradesh 516115, India  
Lat 14.216706°  
Long 79.138802°  
16/09/22 11:04 AM

# CAMPUS SELECTION

## PAPER ADD

**రాజంపేట ప్రభుత్వ డిగ్రీ**  
**కళాశాలలో మోగా జాబ్ మేళా**

రాజంపేట (న్యాయం) ప్రతినీధి ఇరువూరి శివయ్య అక్టోబర్ 12 ప్రభుత్వ డిగ్రీ కళాశాల, రాజంపేట లో అక్టోబర్ 14 వ తేదీ మోగా జాబ్ మేళా నిర్వహించనున్నట్లు కళాశాల ప్రిన్సిపాల్ డాక్టర్ పురుషోత్తమ్ గారు తెలియజేశారు. ఈ కార్యక్రమం జె.కె.సి. మరియు కెరీర్ గైడెన్స్ అండ్ ప్లేన్ మెంట్ కో అర్డినేటర్ ఆధ్వర్యంలో జరుగుతుంది. డిగ్రీ పూర్తయిన వారు ఈ జాబ్ మేళాలో పాల్గొనవచ్చు. సుమారు 20 కి పైగా కంపెనీలు ట్రైనీ, ప్రొడక్షన్, మెయింటెనెన్స్, ఫార్మా, హెచ్.ఆర్., మొబైల్



## AWARNESS TO JOB FAIR



# LIST OF COMPANIES

    							
<b>Department of Skills Development &amp; Training</b> <b>Employment Office – SEEDAP &amp; APSSDC jointly organising Jobmela</b> <b>Venue:- Govt. Degree College, Rajampet 14.10.2022</b>							
Company Name	Job Role	Qualification	Work Location	Salary	Vacancy	Gender	Age Group
NSA	NEEM Trainer	Diploma (Any Branch) (Passed state Only)	Prakasham	Rs. 14,000/- + 2000/- Per Month + Transportation	1000	Male	18-42
	Trainer (Production/QC/QA etc.)	M.Sc (Chemistry) / M.Pharmacy, B.Pharmacy		Rs. 14,000/- + 2000/- Per Month	100	Male	
Aardra Pharma Ltd.	Trainer (Production/QC/QA etc.)	B.Sc (Chemistry)	Hyderabad	Rs. 14,000/- Per Month	100	Male	17 Years Below Only
	Trainer	B.Sc (Chemistry) / B.Pharmacy		Rs. 14,000/- Per Month	100	Male	
Hemera Drugs	Production Dept.	B.Sc (Chemistry) / B.Pharmacy	Hyderabad	Rs. 14,000/- Per Month	100	Male	17 Years Below Only
	Maintenance Dept.	ITI / EEE or Diploma - Mechanical		Rs. 14,000/- Per Month + Allowance	100	Male	
Allure Technologies	QA/QC/ R&D/DEPT	M.Sc (Organic/Analytical Chemistry) or B.Pharmacy	Hyderabad	Rs. 14,000/- Per Month	100	Male	
	Support Vector Process (English, Telugu, Kannada)	Any Engineering/Science Background (B.E./ B.Tech/ B.Sc/ M.Sc/ M.Tech/ B.Sc/ MCA/ M.Sc/ MCG)	Chennai	Rs. 14,000/- Per Month + 2000/-	100	Female	18-42
Sant Technologies	Business Development Associates	Any Engineering/Science Background (B.E./ B.Tech/ B.Sc/ M.Sc/ M.Tech/ B.Sc/ MCA/ M.Sc/ MCG)	Hyderabad	Rs. 14,000/- Per Month + 2000/-	100	Male/Female	18-42
	Pharmacist	M.Pharmacy/B.Pharmacy/D.Pharmacy with PCI Certificate	Rajampet, Vijayawada	Rs. 14,000/- Per Month + 2000/-	100	Male/Female	18-42
Apollis Pharmacy	Retail/Trainer Associate	ITI / EEE or Diploma - Mechanical	Hyderabad	Rs. 14,000/- Per Month + 2000/-	100	Male	18-42
	Trainer	M.Pharmacy - 2 Years Teaching Experience	Rajampet	Rs. 14,000/- Per Month + 2000/-	100	Male	18-42
FUSILINK	HR Recruiter	MEDICAL - MBA HR 10 Years Experience in South (HR/HRD)	Rajampet	Rs. 14,000/- Per Month + 2000/-	100	Male	18-42
	Trainer Operator	SSC/JC/ITI	Rajampet	Rs. 14,000/- Per Month + 2000/-	100	Female	18-42
YGL GROUP	Trainer	B.Tech (EEE/EED)	Rajampet	Rs. 14,000/- Per Month + 2000/-	100	Male	18-42
	Assembly Operator	SSC/JC/ITI	Tirupati	Rs. 14,000/- Per Month + 2000/-	100	Female	18-42
Aardra Pharma Ltd.	Machine Operator	SSC/JC/ITI	Chennai	Rs. 14,000/- Per Month + 2000/-	100	Male	18-42
	Mobile Assembly Operator	SSC/JC/ITI	Hyderabad	Rs. 14,000/- Per Month + 2000/-	100	Female	18-42
Hemera Drugs	Assembly & QC/QA Operator	SSC/JC/ITI	Hyderabad	Rs. 14,000/- Per Month + 2000/-	100	Female	18-42
	Junior Relationship Executive in University Extension	Any Graduate	Multiple Locations	Upto 1,00,000/- PF + ESIC + Unsubsidized Extension	100	Male	18-42
Hemera Drugs	Mobile Customer Relationship Executive	Diploma/B.Tech	Tirupati	Rs. 14,000/- Per Month + 2000/-	100	Female	18-42
	Branch Relationship Executive	Any Graduate	Rajampet/Rajampet/Visakhapatnam	Rs. 14,000/- Per Month + 2000/-	100	Male	18-42
Hemera Drugs	Team Leader	Any Graduate	Rajampet/Rajampet/Visakhapatnam	Rs. 14,000/- Per Month + 2000/-	100	Male	18-42
	Sub-Executive	Any Graduate	Rajampet/Rajampet/Visakhapatnam	Rs. 14,000/- Per Month + 2000/-	100	Male	18-42
Young India	Marketing Executive	Any Graduate	Rajampet/Rajampet/Visakhapatnam	Rs. 14,000/- Per Month + 2000/-	100	Male	18-42

# SELECTION OF STUDENTS



# COLLABORATION OF V.S UNIVERSITY

Between  
I<sup>st</sup> party

Department of Chemistry  
Govt. Degree College  
Rajampeta  
Annamayya Dt.

And


II<sup>nd</sup> party  
Dr.P.Thiriveni  
Associate professor  
Department of Chemistry  
V.S university  
SPSR Nellore(DIST)

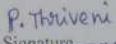
The both parties in this Collaboration agree to the following items:

- 1. Purpose and scope**
  - To equip students with practical knowledge and deftly skills.
  - Knowledge providing to the students from the Professors, about the theory and practicals of Chemistry, such as Spectroscopic studies, Chromatography, Colorimetric, Potentiometric, Gravimetric, Industrial Chemistry, polymer Chemistry, surface Chemistry, Polarographic studies and latest chemistry practical techniques with instrumentation etc.,
  - To observe the Dept. of Chemistry labs of V.S university.
  - Creating the Awareness in the UG students by the Eminent University Professors of Chemistry Dept., on M.Sc courses and Research field.
- 2. Conditions and arrangements**
  - Financially there is no need to pay to any one.
  - According to convenient of II<sup>nd</sup> party sharing of knowledge choosing the possible mode i.e. (Online or off line are in any other digital platform).
- 3. Timing**

According to the convenient of the II<sup>nd</sup> party

We both parties agreed to above condition and make collaboration for the benefit of Govt. Degree College, Rajampeta students.

  
Signature  
For and on behalf of  
Dept. of Chemistry  
GDC, RAJAMPETA

  
Signature  
Dr. P. THIRIVENI  
Associate Professor  
Department of Chemistry  
Vikrama Simhapuri University  
NELLORE - 524 324

# STUDENT PROGRESSION LIST

S.NO	Name of the student	YEAR	CLASS	ID/HALLTICKET NO	PLACE	RANK/POSITION
1	N.PRAVALLIKHA	2021	M.SC	30601885046	SPMUSF TIRUPATHI	5877(CHEMISTRY)
2	S.GEETHA PRASANA KUMARI	2021	M.SC	30601885100	SPMUSF TIRUPATHI	2246(CHEMISTRY)
3	CH.SUPRAJA	2020- 2021	M.SC	1604	ANNAMACHARYA COLLEGE OF EDUCATION ,RAJAMPETA	BIOLOGY
4	A.HARSHAVARDHVAN	2020- 2022	B.Ed	163	ANNAMACHARYA COLLEGE OF EDUCATION ,RAJAMPETA	BIOLOGY
5	S.BHARATHI	2020- 2022	B.Ed	1592	ANNAMACHARYA COLLEGE OF EDUCATION ,RAJAMPETA	BIOLOGY
6	k.THEJA	2020- 2022	B.Ed	1593	ANNAMACHARYA COLLEGE OF EDUCATION ,RAJAMPETA	BIOLOGY
7	S.Gangadhar	2022	DY NEWS TELUGU	AP/DY/519	DY /NEWS TELUGU(PRESS)	CONSTITUENCY REPORTER
8.	K.Sivaprasad	2022	MSC	31020228883	APPGCET-2022	01 (CHEMISTRY)
9	k.LOKESH	2022	I BZC	28283037546	YOUNG INDIA	TRAINEE MANAGER
10	G.ANUSHA	2022	I BZC	28283037546	YOUNG INDIA	TRAINEE MANAGER
11	T.SAI NIKHITHA	2022	I BZC	28283037546	YOUNG INDIA	TRAINEE MANAGER
12	C.RADHA	2022	I BZC	28283037546	YOUNG INDIA	TRAINEE MANAGER
13	S.POORINAMA	2022	I BZC	28283037546	YOUNG INDIA	TRAINEE MANAGER
14	V.KASI	2022	I BZC	28283037546	YOUNG INDIA	TRAINEE MANAGER

## CHEMISTRY RANK-1-APPGCT-2022-STATE LEVEL


**APPGCET-2022**  
 Post Graduate Common Entrance Tests  
 (Conducted by Yogi Vemana University, Kadapa on behalf of APSCHE)
 

**RANK CARD**

Hall Ticket No. : 31020228883

Candidate's Name : KATIKAM SIVAPRASAD

Father's Name : KATIKAM RAMANAIAH

Test Code & Paper : 310 : Chemical Sciences

Community  
**OC**

Date of Birth  
**14/06/1999**

Course Code	Course Name
PG122	M.Sc. Chemistry
PG123	M.Sc. Analytical Chemistry
PG126	M.Sc. Chemistry and Analysis of Foods, Drugs & Water
PG127	M.Sc. Organic Chemistry
PG132	M.Sc. Forensic Science-Chemistry & Toxicology

Marks Obtained : 94

Rank : 1



*K. Sivaprasad*




*K. Sivaprasad*

Convener

**INSTRUCTIONS TO THE CANDIDATE**

1. The admissions into first year of various P.G. Courses (M.A., M.Com., M.Sc., MCI, M.M.C., M.L.B.Sc., M.Ed., M.P.Ed., M.Sc.Tech. etc.) in the Academic Year 2022-23 offered by Andhra Pradesh State funded Universities and their Government Affiliated (Government and Private/Aided/Unaided) Colleges including Minority Educational Institutions in the State will be made through a centralized web counseling. Further, the schedule will be available in websites. The qualified candidates are advised to visit the websites from time to time for further admission schedule.

## రాజంపేట విద్యార్థి ప్రతిభ

### ఎపీ పీజీసెట్ లో శివప్రసాద్ కు రాష్ట్రస్థాయిలో మొదటి ర్యాంకు

**రాజంపేట, న్యూస్ టుడే:** ప్రభుత్వం శుక్రవారం విడుదల చేసిన ఎపీ పీజీ సెట్ ఫలితాల్లో రాజంపేట ప్రభుత్వ డిగ్రీ కళాశాల విద్యార్థి కె.శివప్రసాద్ రాష్ట్రస్థాయిలో ప్రతిభ చాటారు. కెమి కల్చర్ విభాగంలో 100కి 94 మార్కులతో మొదటి ర్యాంకు, బైప్ సైన్సు విభాగంలో 100కి 74 మార్కులతో 61వ ర్యాంకు సాధించారు. ఓబులపారి పల్లి మండలం కటికంవారిపల్లికి చెందిన ఈయన రాజంపేట ప్రభుత్వ డిగ్రీ కళాశాలలో ఈ ఏడాది బీజెడ్స్ పూర్తి చేశారు. ఈయన తండ్రి రామయ్య చిన్నతనంలో చనిపోగా, తల్లి పద్మావతి అన్నీ తానై దర్జీ వృత్తిని చేస్తూ కష్టపడి చదివించారు. సెంట్రల్ యూనివర్సిటీకి సంబంధించి కూడా పీజీ సెట్ రాశానని, అందులో కూడా మంచి మార్కులొచ్చాయని, సీటు వస్తుందని ఆశిస్తున్నానని శివప్రసాద్ తెలిపారు. ఎమ్మెస్సీ కెమిస్ట్రీ పూర్తి చేయాలన్నది తన లక్ష్యమని పేర్కొన్నారు.



**తల్లి పద్మావతితో శివప్రసాద్**