

STUDENT STUDY PROJECTS

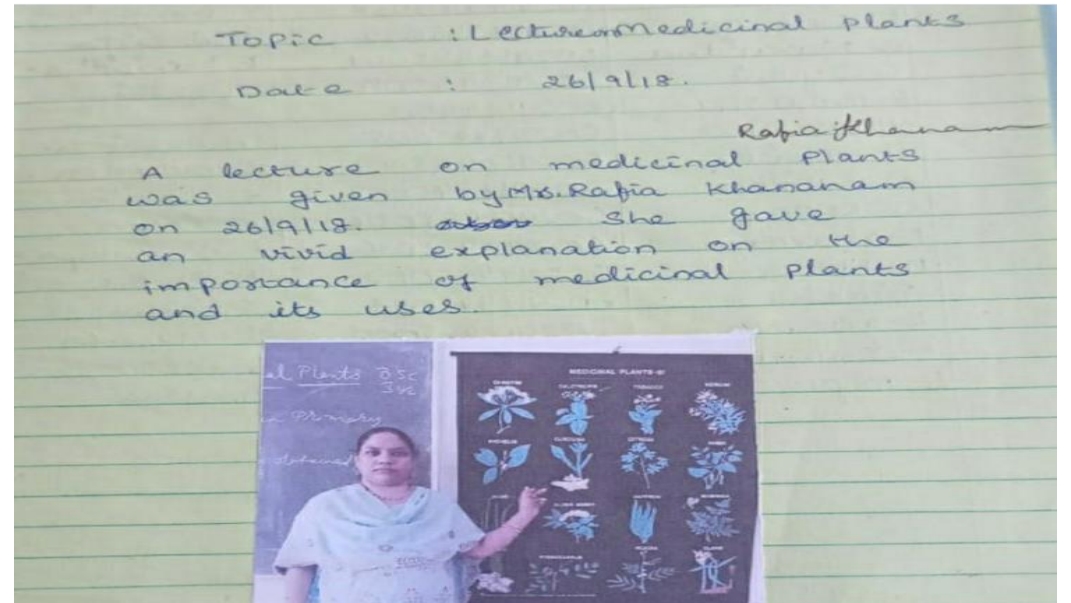
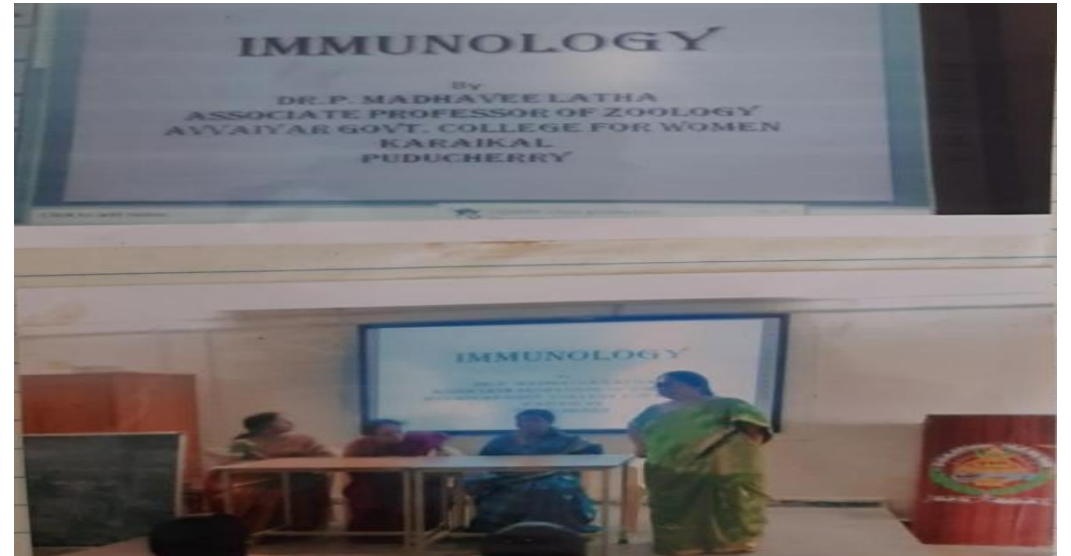




QUIZ COMPETITIONS



EXTENSION LECTURES



1. Name of the department : Physics
2. Title of the activity : Guest lecture
3. Day and date : 20/09/2019, Friday
4. Conducted through : Department of Physics
5. Details of Resource person : Dr.N Pavan Kumar, Young Scientist Fellow,
DMRL, Hyderabad
6. Name of the lecturers involved : Smt.P.Sowjanya, Smt.D.Sumalatha
7. No. of students involved/participated: 50
A Brief Report : An extension lecture is provided for final year
students on the topic "Superconductivity- its
applications"
Supporting evidences :



Date! - 12/8/2017

Sub! - Income tax.

Topic! - Taxation system in India.

Name of the lecturer! - T. Kanakiah.

Name of the college! - MVG Degree college Gajwel



GROUP DISCUSSIONS



ఈ కార్యక్రమంలో, హాజరు, నోటా, పాఠిక శక్తిని ఉపయోగించి వివరించారు.

Date: 3/10/16

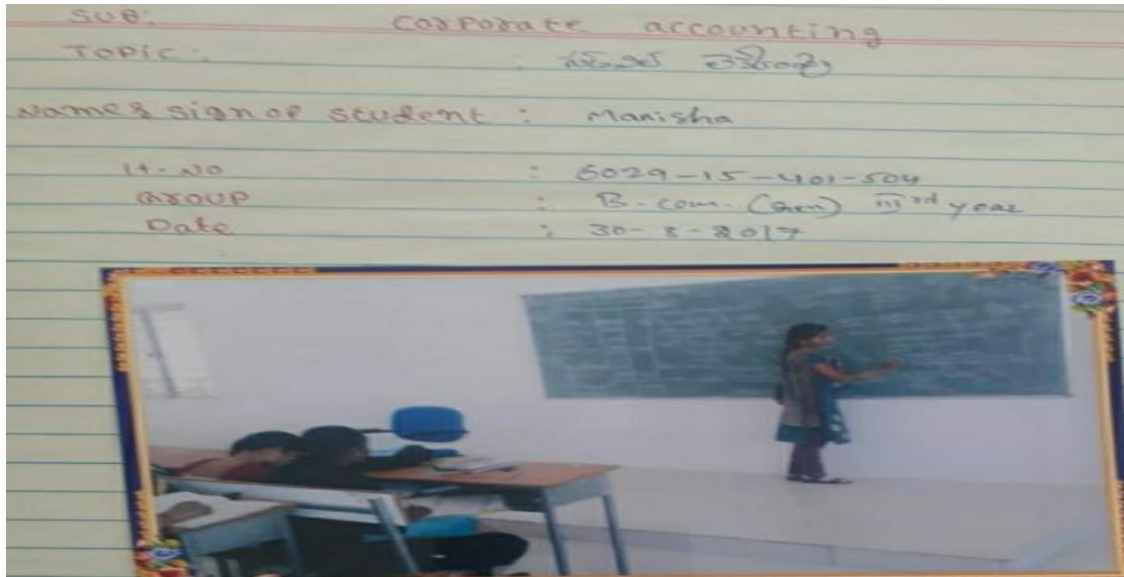
A group discussion was organized for B.Sc. IInd students on topic electrochemistry dividing them into 3 groups with the following members.

| Group A | Group B | Group C |
|----------------|-----------------|-----------------|
| 1) shyamala.T | 1) tulochana.D | 1) Swetha.K |
| 2) Ajeena | 2) Bibhaga.V | 2) Geetha.A |
| 3) Anubhavi.N | 3) Haritha.Y | 3) Kalyani.G |
| 4) Kalena.G | 4) Karuna.K | 4) Latha.S |
| 5) Malleshwari | 5) Mamatha.K | 5) Mouica.E |
| 6) Moumika.M | 6) Navaneethi.P | 6) Navaneethi.E |
| 7) Ramya.ch | 7) Rasali.R | 7) Swathi.T |
| 8) Swetha.P | 8) Shivani.S | 8) Shikhartha.T |

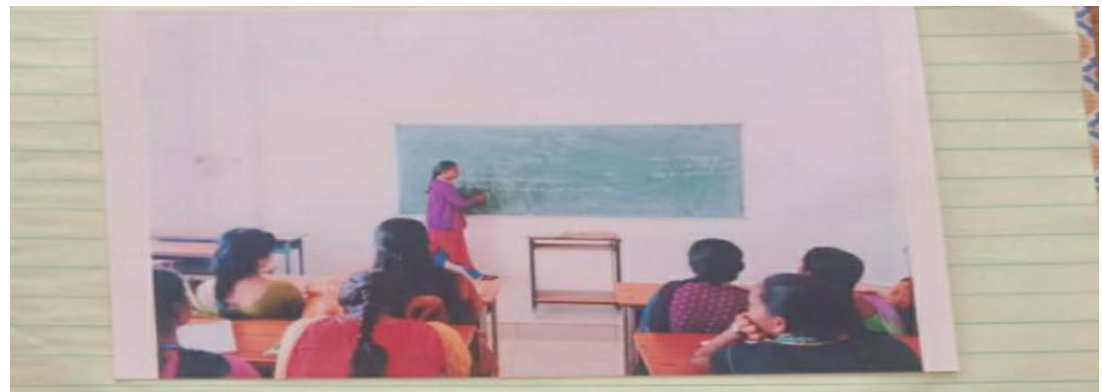
Group "C" - Participated actively in discussion compare to other two groups.

Reddy

STUDENT SEMINARS



Name of the student : N. Manasa
H.T.No. : 6029187468024
Group / Year : MPCs Iyr
Date : 14-9-17 Period : I Time :
Name of the topic : Motion of Rocket
No. of students participated : 25
Methods / Tools used for seminar : chalk, Duster, Black Board

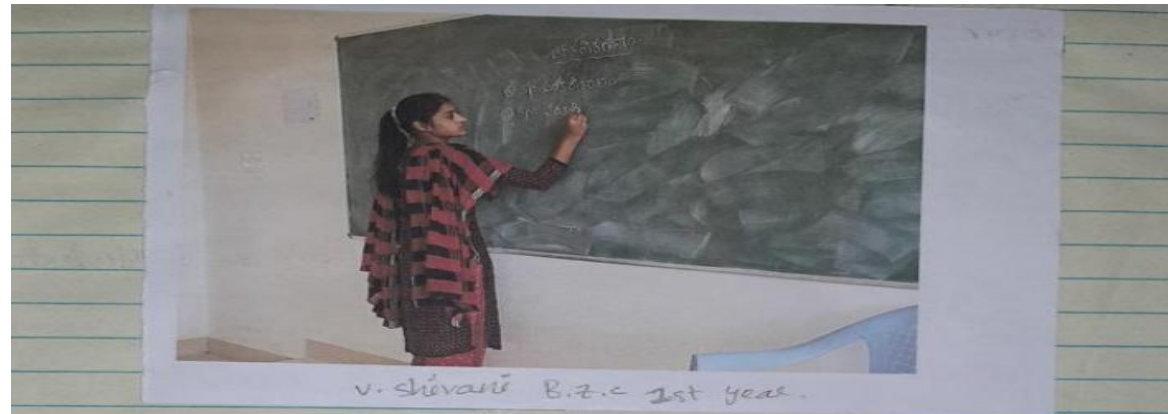


Grammar: voice:-

In the essay "Toasted English", RK Narayan says that "In America, they have freed the language from the tyranny of the passive voice".

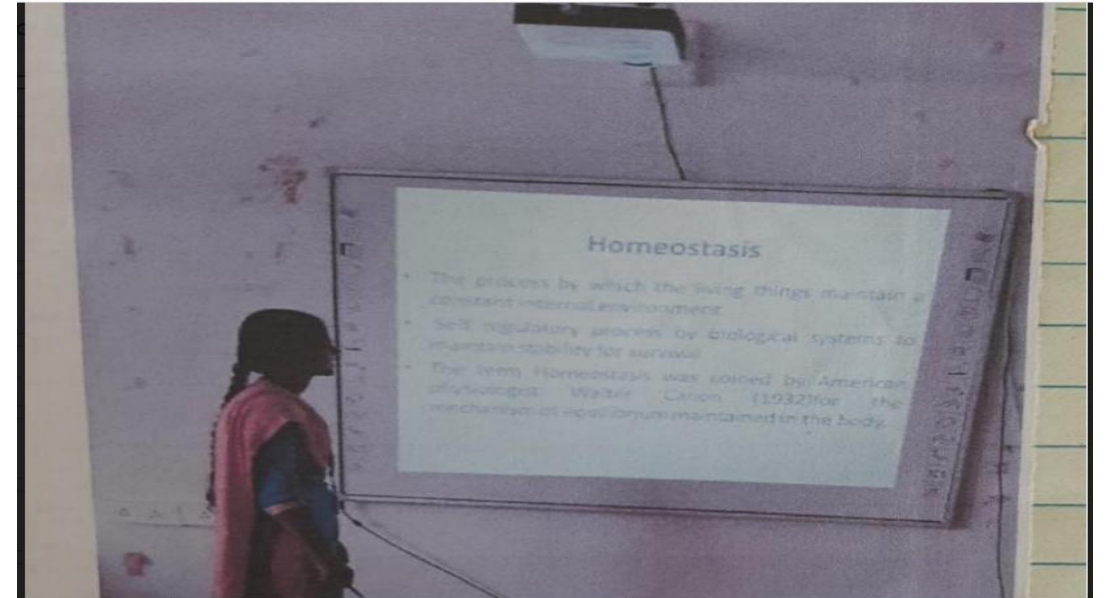
Now read the following sentences:

1. Americans prefer 'toasted English'.
2. 'Toasted English' is preferred by Americans.



Hybridisation: Intermixing of atomic orbitals of nearly same energy to form equal number of new set of orbitals known as hybrid orbitals and the phenomenon is called as hybridisation.

STUDENTS USING ICT TOOLS



REMEDIAL TEACHING

14 BZC IY/T/M I semester 2018-19 Dates

| No | Name of the student | Entry Level | 8/4/19 | 18/4/19 | 25/4/19 | 27/4/19 | Exit Level |
|----|---------------------|-------------|--------------|--------------|--------------|--------------|------------|
| 1 | B. Samatha | F | B. samatha | B. samatha | B. samatha | B. samatha | P |
| 2 | B. sandhya | F | B. sandhya | B. sandhya | B. sandhya | B. sandhya | P |
| 3 | B. Ashwitha | F | A. Ashwitha | A. Ashwitha | A. Ashwitha | A. Ashwitha | P |
| 4 | C. Bhagya | F | ch. Bhagya | ch. Bhagya | ch. Bhagya | ch. Bhagya | P |
| 5 | C. shyamala | F | c. shyamala | c. shyamala | c. shyamala | c. shyamala | P |
| 6 | G. Jyothi | F | G. Jyothi | G. Jyothi | G. Jyothi | G. Jyothi | P |
| 7 | G. Akhila | F | G. Akhila | G. Akhila | G. Akhila | G. Akhila | P |
| 8 | G. Jyotsna | F | G. Jyotsna | G. Jyotsna | G. Jyotsna | G. Jyotsna | P |
| 9 | G. kalpana | F | G. kalpana | G. kalpana | G. kalpana | G. kalpana | P |
| 10 | J. Akhila | F | J. Akhila | J. Akhila | J. Akhila | J. Akhila | P |
| 11 | K. Mamatha | F | K. Mamatha | K. Mamatha | K. Mamatha | K. Mamatha | P |
| 12 | K. pravalika | F | K. pravalika | K. pravalika | K. pravalika | K. pravalika | P |
| 13 | K. hareesha | F | K. hareesha | K. hareesha | K. hareesha | K. hareesha | P |
| 14 | L. Mounika | F | L. Mounika | L. Mounika | L. Mounika | L. Mounika | P |
| 15 | M. Abhigna | F | M. Abhigna | M. Abhigna | M. Abhigna | M. Abhigna | P |

Chemistry BZC E/M I sem (Ist year) 2018-19 Dates 3

| S.No | Name of the student | Entry Level | 4/4/19 | 15/4/19 | 18/4/19 | 25/4/19 | 27/5/19 | Exit Level |
|------|---------------------|-------------|--------------|--------------|--------------|--------------|--------------|------------|
| 1 | Ch. Anusha | F | Anusha | Anusha | Anusha | Anusha | Anusha | P |
| 2 | D. Sindhuja | F | a. Sindhuja | Sindhuja | Sindhuja | Sindhuja | Sindhuja | - |
| 3 | D. Mounika | F | Mounika | Mounika | Mounika | Mounika | Mounika | - |
| 4 | D. Mounika | F | Mounika | Mounika | Mounika | Mounika | Mounika | - |
| 5 | G. Chandhana | F | Chandhana | Chandhana | Chandhana | Chandhana | Chandhana | P |
| 6 | G. Shyamala | F | Shyamala | Shyamala | Shyamala | Shyamala | Shyamala | - |
| 7 | J. Varsha | F | J. Varsha | J. Varsha | J. Varsha | J. Varsha | J. Varsha | - |
| 8 | J. Anusha | F | Anusha | Anusha | Anusha | Anusha | Anusha | - |
| 9 | K. pravalika | F | K. pravalika | K. pravalika | K. pravalika | K. pravalika | K. pravalika | - |
| 10 | K. suma | F | K. Suma | K. Suma | K. Suma | K. Suma | K. Suma | P |
| 11 | M. Nandhini | F | Nandhini | Nandhini | Nandhini | Nandhini | Nandhini | P |
| 12 | M. Shirisha | F | Sirisha | Sirisha | Sirisha | Sirisha | Sirisha | P |
| 13 | M. Shyamala | F | Shyamala | Shyamala | Shyamala | Shyamala | Shyamala | - |
| 14 | M. pooja | F | Pooja | Pooja | Pooja | Pooja | Pooja | - |

2018-19 Sub:- English BA(EPP) Ist year Ist sem [BACHELOR] (T/M/E/M)

| S.No | H.No | Name | Marks before Remedial classes | Attendance | | | | | | | Marks after Remedial classes |
|------|--------------|----------------|-------------------------------|------------|----|----|----|----|----|----|------------------------------|
| | | | | 23 | 25 | 26 | 27 | 28 | 29 | 30 | |
| 1 | 602918111502 | B. phavani | F | P | P | P | P | P | P | P | P |
| 2 | 602918111505 | K. mamatha | F | P | P | P | P | P | P | P | P |
| 3 | 602918111509 | P. Savitha | F | P | P | P | A | B | P | P | P |
| 4 | 602918111511 | R. Sowmya | F | P | P | P | P | P | P | P | F |
| 5 | 602918129502 | ch. shyamala | F | P | P | P | P | P | P | P | F |
| 6 | 602918129505 | G. Geetha | F | P | P | P | P | P | P | P | P |
| 7 | 602918129506 | G. Rekha | F | P | P | P | P | A | B | P | P |
| 8 | 602918129512 | M. Shirisha | F | P | P | P | P | P | P | P | F |
| 9 | 602918129514 | M. Sandya Rani | F | P | P | P | P | P | P | P | P |
| 10 | 602918129517 | N. Babitha | F | P | P | P | P | P | P | P | P |
| 11 | 602918129519 | S. Chandana | F | P | P | A | B | P | P | P | P |
| 12 | 602918129522 | T. Akhila | F | P | P | P | P | P | P | P | P |
| 13 | 602918129525 | A. Kavitha | F | P | P | P | P | P | P | P | P |
| 14 | 602918129527 | T. Archana | F | P | P | P | P | P | P | P | P |

REMEDIAL TEACHING 2016-17

12 Name of the Department - COMMERCE II SUB: TAXATION

| S.No | GROUP | Sub/Topic | Prof. Name | Marks before Remedial classes | Marks after Remedial classes |
|------|--------------|------------|-------------|-------------------------------|------------------------------|
| 1 | 602918111502 | Income Tax | K. Chandana | 15 | 18 |
| 2 | - | Income Tax | K. Chandana | 15 | 18 |
| 3 | - | Income Tax | K. Chandana | 15 | 18 |
| 4 | - | Income Tax | K. Chandana | 15 | 18 |
| 5 | - | Income Tax | K. Chandana | 15 | 18 |
| 6 | - | Income Tax | K. Chandana | 15 | 18 |

13 NAME OF LECTURER - RAJITHA

| S.No | GROUP | Sub/Topic | Prof. Name | Marks before Remedial classes | Marks after Remedial classes |
|------|--------------|------------|-------------|-------------------------------|------------------------------|
| 1 | 602918111502 | Income Tax | K. Chandana | 15 | 18 |
| 2 | - | Income Tax | K. Chandana | 15 | 18 |
| 3 | - | Income Tax | K. Chandana | 15 | 18 |
| 4 | - | Income Tax | K. Chandana | 15 | 18 |
| 5 | - | Income Tax | K. Chandana | 15 | 18 |
| 6 | - | Income Tax | K. Chandana | 15 | 18 |

ASSIGNMENTS

Assignments given for the BZC Final year students in 5th semester for the academic year 2018-19 on the following Topics 5th Paper

| #.No | Name of the student | Topic name | Signature |
|-----------|---------------------|--------------------|-------------------|
| 602916445 | A. Bhasigavi | Entomology - scope | Bhargavi |
| 501 | B. Swasina | Entomology | Swasina |
| 502 | B. Shirisha | Entomology | Shirisha |
| 504 | C. Rajitha | Entomology | Rajitha |
| 506 | Devi Saritha | Entomology | Saritha |
| 508 | E. Bhagya Fazmi | Entomology | Bhagya |
| 509 | G. Shirisha | Entomology | Shirisha |
| 511 | J. prema Latha | Entomology | Premaalatha |
| 513 | J. Kalyani | Entomology | J. Shanki Kalyani |
| 514 | K. Shanthy | Entomology | Kalyani |
| 515 | k. Anitha | Entomology | Anitha |
| 517 | k. Sampurna | Entomology | Sampurna |
| 518 | N. vennela | Entomology | Vennela |
| 523 | N. Krishnaveni | Entomology | Krishnaveni |
| 524 | D. Mamatha | Entomology | Mamatha |
| 525 | | | |

Assignment topic name: Electrophilic Substitution reaction

| S.No. | Roll No. | Name of the student | Signature |
|-------|--------------|---------------------|---------------|
| 1. | 602918572001 | B. puethi | B. puethi |
| 2. | 602918572002 | B. Bhargavi | Bhargavi |
| 3. | 602918572003 | B. Uma hani | B. Uma hani |
| 4. | 602918441014 | B. Manasa | B. Manasa |
| 5. | 602918572005 | ch. shrawani | shrawani |
| 6. | 602918441019 | K. chaithanya | K. chaithanya |
| 7. | 602918572007 | D. vinaya | Vinaya |
| 8. | 602918572008 | G. shirisha | G. shirisha |
| 9. | 602918441020 | K. shirisha | K. shirisha |
| 10. | 602918572010 | G. srivani | Srivani |
| 11. | 602918441006 | B. Sushma | B. Sushma |
| 12. | 602918572012 | G. Manasa | Manasa |
| 13. | 602918572013 | H. Mounika | H. Mounika |
| 14. | 602918572014 | K. Bhargavi | Bhargavi |

2016-2017 3

semester - I ; Internal - I

SUB: - Financial accounting - I

Name of the Assignment: Advantages of financial accounting

| S.No | Hall ticket number | name of the student | Signature |
|------|--------------------|---------------------|-----------|
| 1 | 6029-16401- 501 | B. Swetha | Swetha |
| 2 | - 502 | B. Swathi | Swathi |
| 3 | - 503 | B. Vasantha | Vasantha |
| 4 | - 504 | B. Chandana | Chandana |
| 5 | - 505 | D. Sailatha | Sailatha |
| 6 | - 506 | J. Saritha | Saritha |
| 7 | - 507 | K. Vanilla | Vanilla |
| 8 | - 508 | K. Akhila | Akhila |
| 9 | - 509 | | |

2017-18

| S.No | Group | Sem | Topic | No. of students | Lecturer concerns |
|------|----------|-----|--|-----------------|-------------------|
| | MPCE/T/M | III | Adiabatic demagnetization Kapitza method, Maxwell equations. | 7 | P. V. Uma Sani |
| | MPCE/M | I | Stoke's Theorem, Variable mass system, Conservation laws. | 34 | P. V. Uma Sani |
| | MPC T/M | | | 11 | |
| | MPSE/M | | | 36 | |
| | IMPCT/M | IV | Fresnel's Biprism, Wedge Method, Newton rings | | P. V. Uma Sani |
| | MPCE/M | II | Torsion pendulum, Compound Pendulum. | 34 | P. V. Uma Sani |
| | MPC T/M | | | 11 | |
| | MPCST/M | | | 36 | |

P. V. Uma Sani