



TELANGANA TRIBAL WELFARE RESIDENTIAL DEGREE & PG COLLEGE (MEN)

(Affiliated to PALAMURU University)

Nagarkurnool, @ Macharam (Jadcherla), Mahabubnagar (Dist.) – 509301

✉ : ttwrdcboys.nagarkurnool@gmail.com; ☎ : 8074582331, 7901097703.



DEPARTMENT OF PHYSICS

STUDENT ACTIVITIES

Activity type: Group discussion

Date: 25/9/17

Time : 2 pm

Academic Year: 2017-18

Total Participated Students: 25

Place: Library hall

Conducted Department: Department of Physics

Group Discussion Topic: Use of technology in agriculture

Introduction:

A group discussion among MPC and MPCs III students was held to have a group discussion on topic Use of technology in agriculture

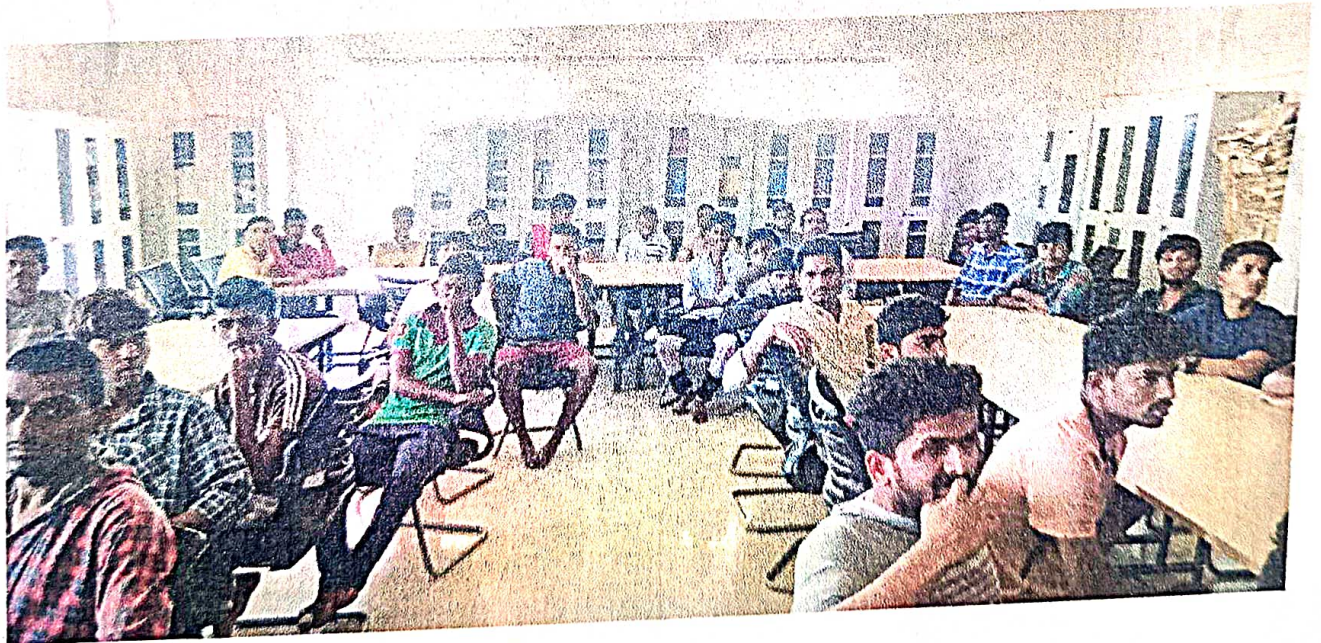
Participants:

The group discussion involved a diverse set of 25 students of B.Sc MPC & MPCs 1st year.

Key Points Discussed:

1. Precision farming
2. Smart irrigation systems
3. Automated machinery
4. Biotechnology
5. Robotics

Conclusion: As technology continues to evolve, the future of agriculture holds the promise of further innovation, resilience, and a more sustainable approach to meeting the global demand for food.



Students Signatures:

- 1 K. Suresh
- 2 M. Thavasya
- 3 K. Srinivas
- 4 K. Sathish
- 5 M. Ramesh Nayak
- 6 T. Prashanth
- 7 P. Vijaydhar
- 8 N. Shekar
- 9 N. Ramesh Nayak
- 10 M. Narayana
- 11 R. Narayana
- 12 K. Pavan Kumar
- 13 K. Venkatesh
- 14 K. Krishna
- 15 P. Pandari
- 16 R. Kumar
- 17 R. Nagarsh
- 18 T. Santhosh nayak
- 19 M. Narayana
- 20 K. Hathiram
- 21 G. Janardhan
- 22 S. Ravi
- 23 B. Venkatesh
- 24 M. Santhosh
- 25 R. Vinod Kumar

Faculty:

P. Rani.

P. Rani

HOD

DmV 116

Principal



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DEPARTMENT OF PHYSICS STUDENT ACTIVITIES

Activity type: Group discussion

Date: 14/3/18

Time : 11 AM

Academic Year: 2018-19

Total Participated Students: 20

Place: MPC II Classroom

Conducted Department: Department of Physics

Group Discussion Topic: Global warming causes and effects

Introduction:

A group discussion among MPC and MPCs I students was held to have a group discussion on topic Global warming

Participants:

The group discussion involved a diverse set of 25 students of B.Sc & MPCs II nd years

Key Points Discussed:

1. Greenhouse gas emissions
2. Temperature rise
3. Melting ice and rising sea levels
4. Extreme weather

Conclusion: It was a vibrant discussion and students have learned information related to Global warming causes and effects



Student Signatures:

Babu Naik

- 2 B. muresadi krushna
- 3 N. Shiva Kumar
- 4 K. Krishna
- 5 B. Naresh
- 6 P. Vamsi
- 7 M. Madhu
- 8 m. Haleem.
- 9 CK. Ragavendra
- 10 B. Prinu
- 11 m. naresh.
- 12 K. Rama Krishna
- 13 Srinadh.
- 14 T. Pavan Kumar
- 15 S. Sai Kiran
- 16 M. Naresh
- 17 N. Shivakumar
- 18 Ashok.
- 19 Narasimhulu
- 20 M. Geetham.
- 21 Faculty:
P. Rani

P. Rani
HOD

Dr. V. Ab
Principal



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DEPARTMENT OF PHYSICS

STUDENT ACTIVITIES

Activity type: Group discussion

Date: 21/10/19

Time : 2 pm

Academic Year: 2019-20

Total Participated Students: 25

Place: Physics lab

Conducted Department: Department of Physics

Group Discussion Topic: Space Science

Conclusion: The group discussion helped the students to understand the pursuit of space science which continues to inspire exploration, pushing the boundaries of human knowledge and fostering a deeper connection with the cosmos.



Student Signatures:

U. Narendra

K. Siddhu

B. Deyhemudra

R. Ashok .

Purna Chandu Dary.

S. Ganesh.

D. Raju

K. Satyaprayudu

K. Hemadri

R. Sachin

G. Shiva

K. Lokesh

E. Thawn

G. Ganesh

V. Krishna Kumar

Kalebuik

D. Wasesh

C. Babraj

K. Ajit

S. Vijay Kumar

R. Ram naik

G. Rakesh

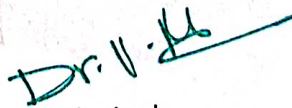
K. Vinay.

U. Hemant

Faculty:



P. Rani
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Principal