

NAGARJUNA GOVERNMENT COLLEGE

(AUTONOMOUS)

NALGONDA



BEST PRACTICE

28-03-2025

(2023-24 & 2024-25)

DEPARTMENT OF PHYSICS

1. Title of the Practice

M.R.V Prasad & M.A. Bhavani Memorial Trust Gold Medal and Cash Award for Physics
Toppers

2. Objectives of the Practice

Students should be encouraged to pursue Physics in higher education, as it develops strong analytical, problem-solving, and critical thinking skills. It opens up diverse career opportunities in science, technology, research, and industry, helping them build a bright and successful future.

3. The Context

The Department of Physics has instituted a commendable practice of recognizing academic excellence through the MRV Prasad & M.A. Bhavani Memorial Trust Gold Medal and Cash Award. This initiative aims to honor the top-performing student in Physics each academic year, based on examination results. The award, sponsored by the MRV Prasad Trust, includes a gold medal and a cash prize, serving as both a symbol of achievement and a source of encouragement.

Background of the practice:

Dr. Maddi Ravi Vara Prasad (MRV Prasad) served as the Principal and a distinguished faculty member in the Department of Physics of this college. He was an eminent Physics teacher, widely respected for his academic excellence, research contributions in reputed journals, and his dedication to teaching. Known for his commitment, discipline, and strong moral values, he left a lasting impact on both students and colleagues.

He unfortunately passed away while in service. To honor his legacy and continue his vision, his family established the MRV Prasad Trust in memory of their parents. The Trust aims to encourage and motivate students to excel in Physics, thereby fulfilling his dream of promoting academic excellence in the subject.

Challenges:

- Identifying genuine toppers based on accurate and transparent evaluation processes.
- Maintaining consistency in selection criteria across different academic years.
- Ensuring timely communication between the Trust, college administration, and students.
- Creating awareness among students about the award and its eligibility conditions.

Constraints:

- Limited financial resources may restrict the number of awards or prize amount.
- Dependence on external funding or donations from the Trust.
- Administrative delays in verification of results and approval processes.

- Possibility of disputes or grievances regarding selection of toppers.
- Sustainability of the initiative over a long period without regular funding support.

These challenges and constraints need to be addressed for smooth and effective implementation of the initiative.

4. The Practice

• Planning and Implementation:

Toppers in Physics are identified based on academic results, verified by the department, and awarded during a formal function.

Stakeholders:

MRV Prasad Trust, Physics Department, college administration, and students.

Activities:

Selection of toppers, verification, and distribution of gold medal and cash prize.

Duration & Coverage:

Conducted annually for Physics toppers.

Innovative Aspects:

Encourages academic excellence and motivates students through recognition and rewards.

Collaborations:

Supported by MRV Prasad Trust.

NAGARJUNA GOVERNMENT COLLEGE (AUTONOMOUS) NALGONDA

(Re-Accredited by NAAC with "B" Grade)

Gold Medal Awardees For The Academic Years 2023-24 & 2024-25

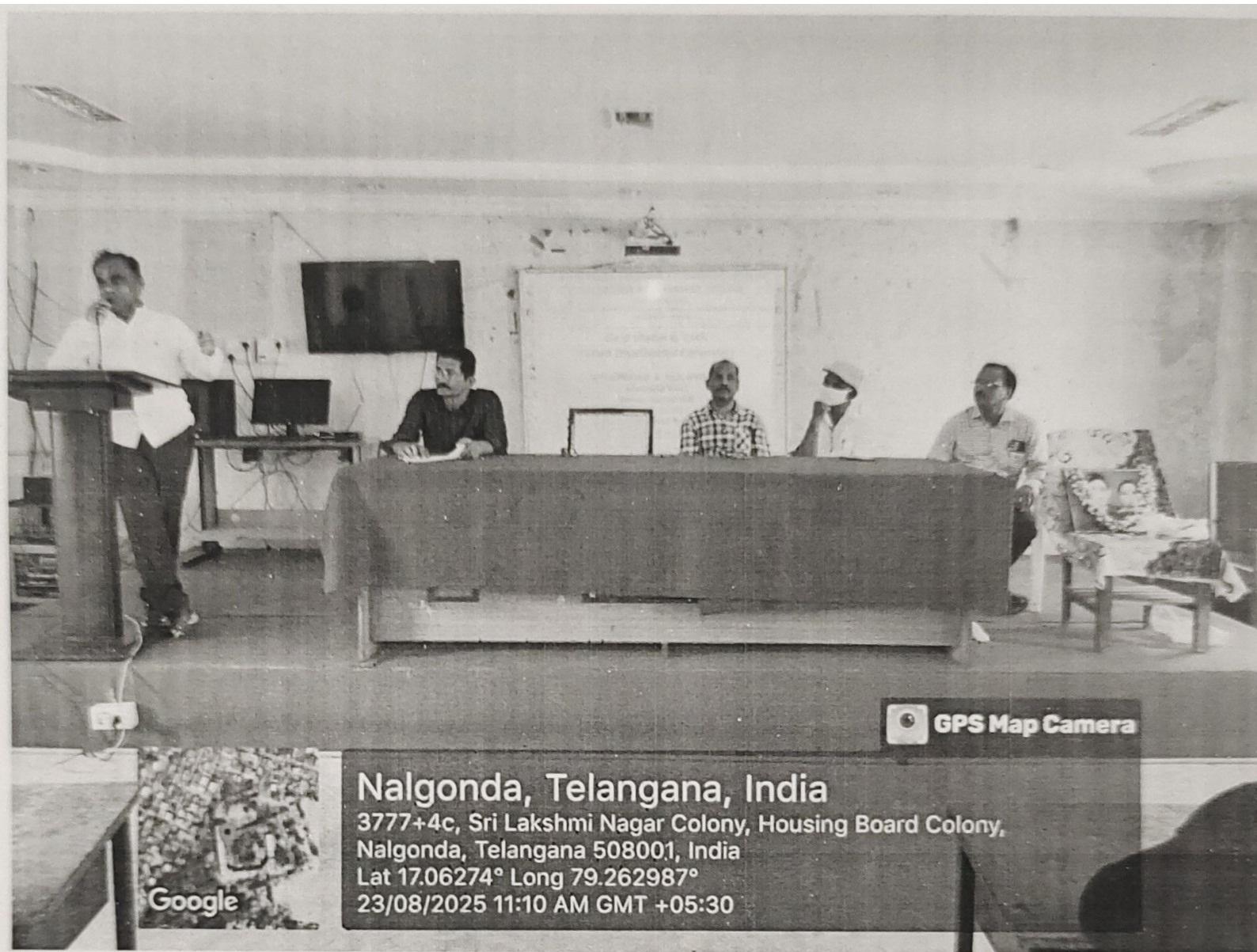
Sl. No.	Subject	Academic Year	Name of the Awardee	Class/Year	Roll No.	Marks Secured	Max. Marks	Percentage (%)
1	Physics	2023-24	Devara Anusha	I	230440284681033	271	300	90.3
2	Physics		Soudhasothu Anusha	II	220440284411039	268	300	89.3
3	Physics		Lokani Navya (Gold medal)	III	210440284681126	849	900	94.3
4	Physics	2024-25	Jala Shirisha	I	240440284681063	300	300	100.0
5	Physics		Kummarikuntla Akshaya	II	230440284681073	277	300	92.3
6	Physics		Gade Nagalaxmi (Gold medal)	III	220440284411023	841	900	93.4

M. S. Laxmi
-HEAD

Department of Physics
Nagarjuna Government College (A)
NALGONDA-508001, T.G.

Principal

Principal
Nagarjuna Govt. College
(Autonomous) NALGONDA



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NAGARJUNA GOVERNMENT COLLEGE(A),NALGONDA

DEPARTMENT OF PHYSICS

Name of the Activity : Gold medal

Date : 28-03-2025

Venue :

Time : 11am

S.No.	NAME OF THE STUDENT	CLASS	HALL TICKET NUMBER	SIGNATURE
01	Konde-shivamani	BSC (MPCS)	240440284681093	K. Shivamani
02	Chukka Manoj Kumar	B.sc Lib Science	24044028572001	Manoj Kumar
03	M. Parashuram	BSC (MPCS) 11th	220440284681114	M. Parashuram
04	A. Yelamra Reddy	B. SC (MPCS) 1st	240440284681002	A. Yelamra Reddy
05	L. Manoj Kumar	B. SC (MPCS) 3rd	220440284681110	L. Manoj Kumar
06	J. Mahesh	B. SC / MPCS	220440284681069	J. Mahesh
07	T. Sravankumar	BSC / MPCS 3rd	220440284681186	T. Sravankumar
08	D. Srinivas	BSC / MPCS 3rd	220440284681046	D. Srinivas
09	G. Shashank	BSC / MPCS 3rd	220440284681061	G. Shashank
10	D. Ramthig	BSC / MPCS 3rd	220440284681037	D. Ramthig
11	M. Chandu	BSC / MPCS 3rd	220440284681116	M. Chandu
12	G. SHIVA	B. SC / MPCS 3rd	220440284681063	G. Shiva
13	M. Simhadri	B. SC / MPCS 3rd	220440284681126	M. Simhadri
14	Byreddy Srikanth Reddy	B. SC / MPCS 3rd	220440284681011	Byreddy Srikanth Reddy
15	K. Gopi Charan	BSC / MPCS 3rd	220440284681084	K. Gopi Charan
16	V. Kumara Swami	BSC / MPCS 3rd	220440284681195	V. Kumara Swami
17	A. Shiva Kumar	B. SC / MPCS 1st	240440284681004	A. Shiva Kumar
18	G. Nagaraju	B. SC / MPCS 1st	240440284681051	G. Nagaraju
19	P. Nagesh	B. SC / MPCS 1st	240440284681154	P. Nagesh
20	B. Jayachary	B. SC / MPCS 1st	240440284681020	B. Jayachary
21	V. Badhri Nath	BSC / MPCS 1st	240440284681208	V. Badhri Nath
22	T. Aditya	BSC (MPCS) 1st	240440284681057	T. Aditya
23	K. Goutham	BSC (MPCS) 1st	240440284681090	K. Goutham
24	K. Utham Kiran	BSC (MPCS)	240440284681086	K. Utham Kiran
25	K. Shiva Kumar	BSC (MPCS)	240440284681108	K. Shiva Kumar
26	P. Puthik Vardhan	BSC (MPCS)	220440284681147	P. Puthik Vardhan

NAGARJUNA GOVERNMENT COLLEGE(A),NALGONDA

DEPARTMENT OF PHYSICS

Name of the Activity : Gold medal

Date : 28-03-2025

Venue :

Time : 11 am

S.No.	NAME OF THE STUDENT	CLASS	HALL TICKET NUMBER	SIGNATURE
01.	J. Renuka	III rd year	220440284681071	Renuka
2.	B. Likhitha	3rd year	220440284681012	Likhitha
3.	J. Ganga	III rd year	220440284681068	Ganga
4.	J. Sravani	III rd year	220440284681068	Sravani
5.	G. Kalpana	III rd year	220440284681056	Kalpana
6.	G. Nikitha	III rd year	220440284681057	Nikitha
7.	K. Manasa	III rd year	220440284681099	Manasa
8.	T. Anitha	III rd year	220440284681187	T. Anitha
9.	V. Siri	III rd year	220440284681196	V. Siri
10.	Y. Sindhu	III rd year	220440284681202	Y. Sindhu
11.	S. Usha Sree	III rd year	220440284681170	S. Usha Sree
12.	K. Parani	III rd year	220440284681093	K. Parani
13.	Neha	III rd year	220440284681136	Neha
14.	M. Sri Laxmi	III rd year	220440284681115	Sri
15.	D. Indu	III rd year	220440284681049	Indu
16.	K. Renuka	III rd year	220440284681082	Renuka
17.	N. Deepshikha	III rd year	220440284681137	Deepshikha
18.	D. Ashwarya	III rd year	220440284681036	Ashwarya
19.	B. Shruthi	I st year	21104402846811005	Shruthi
20.	N. Sindhuja	I st year	2110440284681138	N. Sindhuja
21.	S. Shivan	I st year	2110440284681174	S. Shivan
22.	K. Spandana	I st year	2110440284681107	K. Spandana
23.	A. Laxmi (L. S. Patil)	I st year	2110440284681005	A. Laxmi
24.	P. Chandana	I st year	2110440284681013	P. Chandana