



HEARLTY WELCOME TO AN INNOVATIVE ACADEMIC ACTIVITY



SRI ARAVINDA SATHAJAYANTHI GOVERNMENT DEGREE COLLEGE

Narayanapuram, Eluru District



On the Occasion of **National Mathematics Day Celebrations 2022**
 (Birth Anniversary Celebrations of Srinivasa Ramanujam)

GANITHA ASHTAVADANAM

(AN INNOVATIVE ACADEMIC ACTIVITY)

On 21st December, 2022

Organized by **Department of Mathematics**



PROGRAMME SCHEDULE

1. Session I: Guest Address

1. GUEST ADDRESS BY PROF. DR. T. S. S. PRASAD, DEAN, SRINIVASA RAMANUJAM INSTITUTE OF MATHEMATICS, TIRUPATI. Prof. Dr. T. S. S. Prasad is a well-known mathematician and a professor of mathematics at the Srinivasa Ramanujam Institute of Mathematics, Tirupati. He is a member of the Indian Mathematical Society and the Indian National Science Academy.

2. VEDIC MATHEMATICS WORKSHOP

The workshop will consist of various topics related to Vedic Mathematics, such as:

1. VEDIC MATHEMATICS

2. VEDIC MATHEMATICS WORKSHOP

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NARAYANAPURAM, WEST GODAVARI, ELURU DISTRICT - 534406

(AFFILIATED TO ADIKAVI NANNAYA UNIVERSITY, RAJAMAHENDRAVARAM)

Phone: 08818252189, E-mail: narayanapuram.jkc@gmail.com



Inaugural Function

S.No	Program	Remarks
1	Speech by Principal	Dr T. K. Visweswara Rao
2	Speech by IQAC coordinator	Sri D. Reddiah
3	Speech by Guest	Dr T. S. V. S. Suryanarayana Murthy
4	Speech by Guest	Prof. D. S. N. Satyam
5	Speech by Guest	Prof. B. V. S. N. Hari prasad
6	Vote of Thanks	Dr K. Ravi
7	Closing Remarks	Dr. P. Babu Rao

J. Reddiah
Incharge

Department of Mathematics
SAS GOVERNMENT DEGREE COLLEGE
NARAYANAPURAM-534 406



Tel:
PRINCIPAL
SAS GOVT. DEGREE COLLEGE
NARAYANAPURAM
West Godavari District.
Pin: 534 406, Andhra Pradesh



Ganita Ashtavadhanam



- **1. SAPAASYAPURANAM (COMPLETING OR FILLING UP A MAGIC SQUARE):**
 Pruchaka (Questionair) gives the required total. Avadhani fills each row of a 4 X 4 magic square in four rounds. Avadhani fills in the magic square in 4 rounds off and on and finally reveals the required sum which satisfies 18 properties of a magic square.
- **2. VARAGANANAM (CALENDER CALCULATION):**
 The Pruchaka puts year, month and date to know the day on which it falls.
 The Avadhani responds to it with right reply.
- **3. DATTANKARI (DIGITAL ALLOCATION):**
 Pruchaka gives a 3 digit number in 1st round. Avadhani adds a three digit number in 2nd round. In 3rd round, pruchaka adds another three digit number, in the last round Avadhani adds three more digits to that, making a 12 digit number which is divisible by 13.
- **4. NISHIDHANKAM (DIGIT PROHIBITION):**
 Pruchaka wants an eight digit number divisible by 7. Avadhani starts to allocate the number digit by digit, beginning from Crores place, Pruchaka prohibits one digit that should not be placed as the following digit i.e., in the ten lakhs place. Thus the pruchaka prohibits the following digits. The 8 digit number formed by the Avadhani satisfies the conditions of the Pruchaka.
- **5. MANASSANKALANAM: (MENTAL ADDITION)**
 Pruchaka will be saying 3 digit numbers one for each round and two numbers in last round. Eventually the Avadhani says the sum of those five 3 digit numbers.
- **6. GHANAMULAM (CUBE ROOT)**
 Pruchaka gives a perfect cube number (not more than 10,00,000). Then Avadhani tells its cube root.
- **7. AVRUTHADASAMSAM (RECURRING DECIMAL CALCULATION):**
 Pruchaka asks Avadhani to say the recurring decimal of fractions having primes as the denominator i.e., 1/17, 1/13, 1/117, 1/19 etc., Avadhani has to respond.
- **8. SARASA PRASANGAM (IRRELEVANT & IRREGULAR CONVERSATION):**
 The Pruchaka makes out mathematical juggleries to create violent vibrations in the concentration of the Avadhani's mind and heart. They retort amusingly and pleasantly with imrnence interaction. The Avadhani exhibits his exciting gestures lest there should be no cracks or breaches in his mental stability and fertility.

Thus the programme will be conducted in 4 rounds in an inspiring manner.

T.S.V.S.SURYANARAYANA IVIURTY

A.VEMAVARAM - 533 577

AmaLapuram Mandal, E.G.Dist., A-P., India. Cell: 99890 27829



B. Balu
 Incharge
 Department of Mathematics
 SAS GOVERNMENT DEGREE COLLEGE
 NARAYANAPURAM-534 406



T. Sri
 PRINCIPAL
 SAS GOVT. DEGREE COLLEGE
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 West Godavari District.
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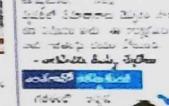


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Dr. R. Sankar
Incharge
Department of Mathematics
SAS GOVERNMENT DEGREE COLLEGE
NARAYANAPURAM-534 406



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SAS GOVT. DEGREE COLLEGE
NARAYANAPURAM
West Godavari District.
Pin: 534 406, Andhra Pradesh



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NARAYANAPURAM, WEST GODAVARI, ELURU DISTRICT - 534406
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**HEARTY WELCOME
TO**

GANITHA ASHTAVADHANAM
(AN INNOVATIVE ACADEMIC ACTIVITY)

On 21st December, 2022



AVADHANI

Dr. T.S.V.S. SURYANARAYANA MURTY



Prof. DSN Sastry
Rtd.Principal - A/ College of Education
Machilipatnam



Prof. BVSN Hari Prasad
Dhanekula Institute of Engineering & Technology
Vijayawada



Dr. K. Naveen Kumar
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Prof. M. J. Subhakar
Nobel College
Machilipatnam



Smt. S. Hemalatha
Vice principal - Sir C. R. REDDY COLLEGE
ELURU

Organized by **Department of Mathematics**

Incharge

Department of Mathematics
SAS GOVERNMENT DEGREE COLLEGE
NARAYANAPURAM-534 406



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SAS GOVT. DEGREE COLLEGE
NARAYANAPURAM
West Godavari District.
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**SRI ARAVINDA SATHAJAYANTHI
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NARAYANAPURAM, ELURU DISTRICT, ANDHRA PRADESH



This is to certify that

Sri T.Sivakrishna

Chief guest of Innovative Academic Activity namely

GANITHA ASTAVADHANAM

on

21.12.2022

Organized by

*Department of Mathematics on the occasion of National Mathematics Day
(Birth Anniversary of Sri Srinivasa Ramanujan)*

Dr.P.Babu Rao
Convenor

Dr.K.Ravi
Co-Convenor

Sri.D.Reddiah
Vice-Principal

Dr.T.K.Visveswara Rao
Principal



Incharge
Department of Mathematics
SAS GOVERNMENT DEGREE COLLEGE
NARAYANAPURAM-534 406

PRINCIPAL
SAS GOVT. DEGREE COLLEGE
NARAYANAPURAM
West Godavari District.
Pin: 534 406, Andhra Pradesh



A Brief report

on

GANITHA ASTAVADHANAM

Title: "GANITHA ASTAVADHANAM"

Date: 21-12-2022

The SAS Degree College in Narayanapuram, Department of Mathematics recently hosted an event called "GANITHA ASTAVADHANAM" On the Occasion National Mathematics Day. The objectives of this event were to highlight mathematical skills, encourage problem-solving abilities, and cultivate a positive competitive spirit among students. The event's format was inspired by the traditional Indian literary and intellectual performance art known as astavadhanam.

Event Format:

As comparable to the traditional Astavadhanam's eightfold exercises, the Ganitha Astavadhanam comprised eight rounds of difficult arithmetic problems. Mathematical knowledge and abilities ranging from elementary arithmetic to sophisticated calculus and beyond were examined in each round. Participants worked on addressing problems both individually and in groups.

Students from all academic levels, including undergraduates, enthusiastically participated in the event. The wide range of backgrounds and skill sets fostered a dynamic environment for learning and cooperation.

The Highlights:

1. Problem-Solving Rounds: Through a series of problem-solving rounds, participants demonstrated their mastery of mathematics by tackling issues that required critical thinking and inventive solutions.
2. Team Challenges: Participants worked together to tackle challenging mathematics problems within a set amount of time in order to foster collaborative teamwork.
3. Interactive Sessions: Faculty members led interactive sessions that offered advice on efficient problem-solving techniques as well as insights into how mathematical principles are applied in the real world.
4. Rewards and Recognition: Participants were inspired to aim for excellence in mathematical activities by the recognition and rewards bestowed upon outstanding performers for their outstanding contributions.

Dr. Radhika
Incharge
Department of Mathematics
SAS GOVERNMENT DEGREE COLLEGE
NARAYANAPURAM-534 406



PRINCIPAL
SAS GOVT. DEGREE COLLEGE
NARAYANAPURAM
West Godavari District.
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Certificate of Participation cum Merit

This is to certify that K.V.D. Bharani
of SAS Govt Degree College - Narayanapuram

participated/Stood in the III..... place in Rangoli

conducted on the occasion of **NATIONAL MATHEMATICS DAY 2022**

(Birth Anniversary of Sri Srinivasa Ramanujan) by Department of Mathematics on 21.12.2022.

Incharge
Department of Mathematics
SAS GOVERNMENT DEGREE COLLEGE
NARAYANAPURAM-534 406

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Dr. K. Ravi
Co-Convenor

Sri. D. Reddiah
Vice-Principal

Dr. T. K. Visveswara Rao
PRINCIPAL
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Dr. T. K. Visveswara Rao
Principal
& Chairperson



Sri. D. Reddiah
Organizing Secretary



Dr. P. Babu Rao
Convenor



Dr. K. Ravi
Co Convenor

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2. Dr. B. Jhansi Lakshmi - Lec in Chemistry
3. Smt. G. Hephzibah - Lec in Chemistry
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INVITATION



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Narayananapuram, Eluru District



GANITHA ASHTAVADANAM

(AN INNOVATIVE ACADEMIC ACTIVITY)



On the Occasion of
National Mathematics Day Celebrations 2022

(Birth Anniversary Celebrations of Srinivasa Ramanujam)

Time : 10.00 am Venue : Seminar Hall

Organized by
Department of Mathematics

On 21st December, 2022



Department of Mathematics & IQAC

Attendance Sheet

Name of the Activity:

GANITHA ASHTAVADANAM

Date: 21st December 2022
Time: 10:00 am to 4:00 PM

<u>S.NO</u>	<u>NAME OF THE STUDENT</u>	<u>Signature</u>
1	G. Pooja	G. Pooja
2	D. Madhu sai Jyothi	D. M.S. Jyothi
3	P. Ponan Kumar	P. Ponan Kumar
4	V. Peddi Lakshmi	V. Peddi Lakshmi
5	S. Likhitha Rani	S. Likhitha Rani
6	M. Srinivas	M. Srinivas
7	M. Chandu	M. Chandu
8	K. Pradeep	K. Pradeep
9	B. Venkatesulu	B. Venkatesulu
10		


 Incharge
 Department of Mathematics
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 SAS GOVT. DEGREE COLLEGE
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 West Godavari District.
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