

SUBHARAM GOVT DEGREE COLLEGE

PUNGANUR-517247

CHITTOOR DIST.



NATIONAL MATHEMATICS DAY

REPORT

22 – 12 – 2021

Organized by

Dr. C. PAVITHRA,

Lecturer in Mathematics,

S.R.GDC, Punganur,

Chittoor dist.

CIRCULAR

CIRCULAR

DATE:21/12/2021

PUNGANUR.

All the teaching staff and students are hereby informed that the Dept. Of Mathematics is going to organize a programme to celebrate **NATIONAL MATHEMATICS DAY**, on **22/12/2021**, in seminar hall at 12.00pm in the college. Hence all are requested to attend the programme and make it a grand success.

Y. Rajasekar
21/12/21

Principal

PRINCIPAL

S.R. Govt, Degree College
PUNGANUR-517207
Chittoor District

Objectives of the programme

Students will learn about

- The biography of Srinivasa Ramanujan
 - Ramanujan magical square
 - Importance of numbers
 - Contributions and biographies of various Indian Mathematician's.
 - Should develop scientific temperament.
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Report of the programme: -

With the encouragement and support from the principal, staff and students, National Mathematics Day was celebrated on 22nd December 2021. The Program was held from 12.00pm to 1.30pm in the seminar hall. The programme began with the welcome address by P. Akshay Kumar III B Sc (MSCs).

The principal and President of the programme Dr. Y. Rajasekar gave keynote address and spoke about the significance of National Mathematics Day and the biographical details of one of the greatest mathematicians of all time, Sri Srinivasan Ramanujan. Staff & students gave inspiring speeches about the contributions of Ramanujan in the field of mathematics.

More than 100 students and people attended the program. After the speeches and video about the life of Ramanujan, results were announced and prizes were distributed to the winners of essay writing and elocution competitions which were held on 21.12.2021. The programme ended with the vote of thanks by C Sowmya, II B Sc (MSCs). The results of essay writing and elocution are as follows,

Winners in essay writing Competition:

1. Sowmya II B. Sc
2. Hari Prasad II B. Com C.A

Winners in elocution competition:

1. Siva raja III B. Sc
2. Anand II B. Com C.A

Outcomes of the program:

- Students learn certain qualities that are nurtured by mathematics, power of reasoning, creativity, abstract or spatial thinking, critical thinking, problem solving ability and even effective communication skills.
- Students learn about the importance of mathematics for the development of humanity.
- Students learn about the magical square.
- Students learn about how to find the square root of the quadratic equations.
- Students shall apply mathematical methods in their real lives.

PHOTOS



Subharam Govt. Degree College, Punganur, Chittoor Dist.

Title of the Programme: Mathematics - Day

Date: 22-12-2021

Signatures of the students

Sl No	Name of the Student	Class/Group	signature
1	S. Suresh	I nd B.A	S. Suresh
2	S. Mahesh	"	S. Mahesh
3	B. Rajesh	II B.A	(B. Rajesh)
	F. Kavya	II B.A	F. Kavya
	P. Munthraja	II B.Sc	Munthraja
	L. Ganesh	II B.Sc	L. Ganesh
	K. Varalakshmi	II B.A	Varalakshmi
	A. Chitra	I B-com CA	Chitra
	M. Pooja	II B.A	Pooja
	G. Lakshmi	II B.A	Lakshmi
	N. Laksh	II nd B.A	N. Laksh
	T. Nagamohan	II CA	T. Nagamohan
	K. Reddamma	II B.Sc	Reddamma
	E. Ganesh	II B.Sc	Ganesh
	S. Akshara Basha	II CA	S. Akshara Basha
	N. Mamatha	I B.Sc	Mamatha
	N. Bhargavi	I B.Sc	Bhargavi
	K. Chandana	I B.Sc	Chandana
	B. Chandan	II nd B.A	B. Chandan
	K. Nandu	"	K. Nandu
	M. Lalrinspa	"	M. Lalrinspa
	V. Nagaraju	"	V. Nagaraju
	S. Saida Bani	II B-com CA	S. Saida Bani
	B. Manjula	I B-com CA	B. Manjula
	M. Asha	II B.A	M. Asha
	T. Reecha	II B.A	T. Reecha
	K. Gowthami	II B.A	K. Gowthami
	N. Teja	I B.Sc	N. Teja
	D. Teja	I B.Sc	D. Teja

Chitram Govt. Degree College, Punganur, Chittoor Dist.

Subject: Mathematics - Tray

Date: 22-12-2021

Signatures of the students

Name of the Student	Class/Group	Signature
L. Equesth	I BA	L. Equesth
G. Ramanjulu	I BA	G. Ramanjulu
K.V. Sureshkumar	I B.com	V. Sunilkumar
C. Ganesh	I BA	C. Ganesh
G. Ramanjulu	I BA	G. Ramanjulu
C. Ashwini	II BSc	C. Ashwini
T. Sireesha	II BSc	T. Sireesha
T. G. Sridhar	II BSc	T. G. Sridhar
B. Manoj Kumar	II BA	B. Manoj Kumar
R. Sandeep Kumar	II BA	R. Sandeep Kumar
M. Vinay	II BA	M. Vinay
L. Srinivasulu	II BSc	L. Srinivasulu
K. Suresh	II B.com (CA)	K. Suresh
M. Mehenath Kumar	II B.com (G)	M. Mehenath Kumar
K. Mehenath	II B.com CA	K. Mehenath
P. SOMUSHEKAR	II BSc	P. Somushekar
K. Rajesh	II BSc	K. Rajesh
C. Bharu Prasad	II BA	C. Bharu Prasad
B. Jagadeesh	II BA	B. Jagadeesh
S. Javed	I B.com (G)	S. Javed
P. Bharu Prasad	I B.com (G)	P. Bharu Prasad
S. Mahesh	I BA	S. Mahesh
R. Manikanta	I BA	R. Manikanta
S. Suresh	I BA	S. Suresh
S. Gangaraju	I B.com (G)	S. Gangaraju
C. Somashekara	I B.com (G)	C. Somashekara
J. Devaganapathi	I BA	J. Devaganapathi

Subharam Govt. Degree College, Punganur, Chittoor Dist.

Title of the Programme: Mathematics - Day

Date: 27-12-2021

Signatures of the students

Sl No	Name of the Student	Class/Group	signature
	R Dilip	B.A.	R Dilip
	Ravindran	III B.Sc	R
	Rajan Kumar	"	Rajan Kumar
	P. Ganesh	"	P. Ganesh
	Chayyan Kumar	"	Chayyan
	Nchan Kumar	"	Nchan
	Sivaji	"	Sivaji
	Lokesh	"	Lokesh
	Ashay Kumar	"	Ashay
	Konni Prakash	"	Konni Prakash
	G. Ganganani	IPB.Sc	Ganganani
	chandana	II BSC	chandana
	B. Vishnu ree	"	B. Vishnu ree
	G. Prasad	"	G. Prasad
	B. Rajesh reddy	"	B. Rajesh reddy
	m. Pramathya	-II	m. Pramathya
	B. Teja	"	B. Teja
	S. Dharmodas	IPB.Sc	S. Dharmodas
	K. Sumanth	IPB.Sc	K. Sumanth
	S. Aliya	II CA	S. Aliya
	A. Chakradhar	IPCA	A. Chakradhar
	M. Haiyarasam	II B.Sc	M. Haiyarasam
	Gi. Prasad	I B.Sc	Prasad
	D. Mukesh	"	D. Mukesh
	A. T. Ashish	I B-A	T. Ashish
	Gi. Hemant Kumar	I B-A	Gi. Hemant Kumar
	A. Parvathi	I. B. Com (G)	A. Parvathi
	m. Lakshmi priya	B. BA	m. Lakshmi priya
	Akram basha	I. B. Com (CA)	Akram

Feedback

First, of all I would like to thank my mathematics lecturer, because to know the detail explanation of magical square and formula to create magical square and how to create our magical square.
- M. Maivaratan

On the occasion of national mathematics day I have learnt the theory of infinite series, in my school days I have learnt infinite series but I never knew theory of infinite series. So that I thank my class teacher, lecturer of mathematics.

- K. Sumanth

Feedback

Due to conducting "The National Mathematics day" I have learnt the contributions of mathematic by Srinivasa Ramanujan and his difficulties faced by him. So that I thank to the principal and the lecturer in mathematics.

- U Bharath

I learn how to find the proof of quadratic roots and missing number in the square boxes. The program is very nice.

- Sivapriya
iii & Se.

FEED BACK

I learn about Ramanujan number 1729, magical square box, learnt about the life of Srinivasa Ramanujan.

A. Bharu Prakash
IIIrd BSC.

I have learnt about the contribution of Srinivasa Ramanujan in mathematical fields such as complex analysis, number theory, infinite series and continued fraction.

P. Ganesh
III BSC.

I learn that, an equation between a square number and a ~~num~~ number that is seven less than a power of two is Ramanujan Nagell equation.

Mohan Kumar
III BSC (MSCS)

I learnt about the magic square, i.e., 3×3 grid in which each of the nine cells contain a number from 1 to 9, & each row, column & diagonal have the same sum.

Charan Kumar
III BSC.