



## National Mathematics Day 22<sup>nd</sup> December 2021

### Programm lay out venue -SVMH

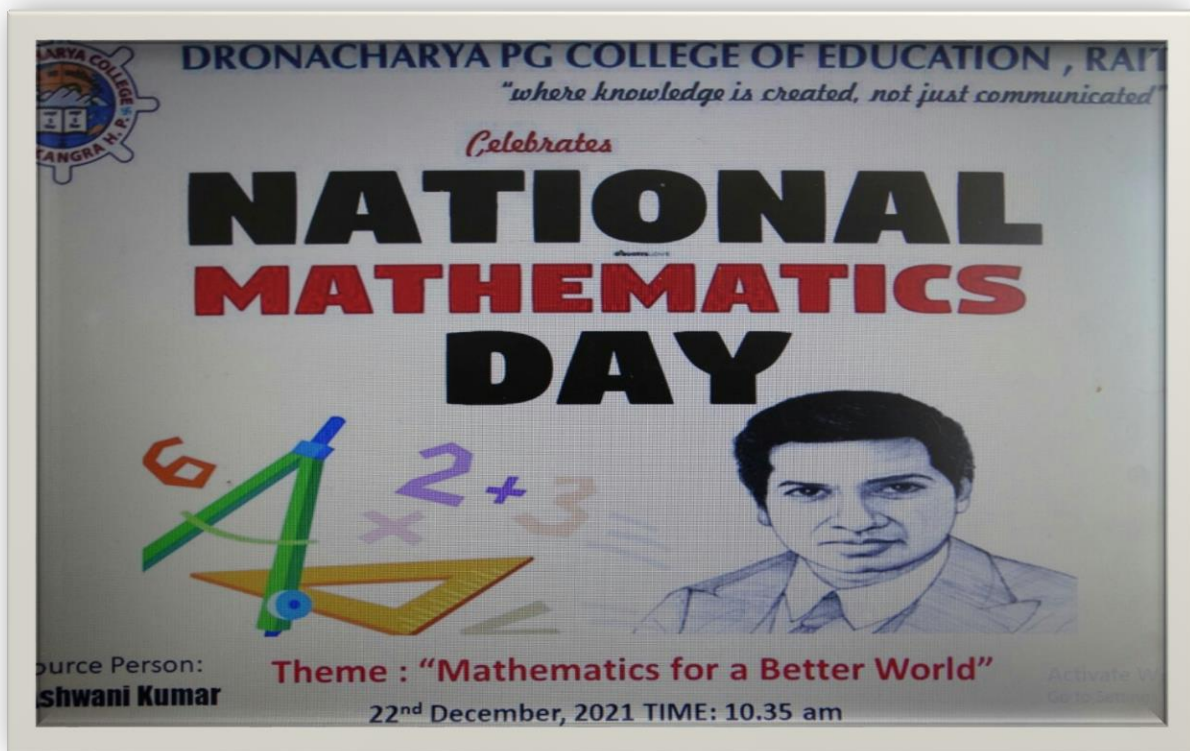
Sr. No	Events	
1.	Lightning of the Lamp Ceremony	10:25-28
2.	Badge ceremony	10:28-10:30
3.	Biography of Srinivasa Ramnujan (Ms. Aditi)	10:30 -10:37
4.	Achievements of Srinivasa Ramnujan (Ms.Anita )	10:37-10:42
5.	Resource person ,Dr. Ashwani Kumar (Calculation Tricks )	10:43- 11:30
6.	Vote of thanks By (Dr. Parveen Kumar Sharma /Dr. B.S .Bagh )	11:30 onwards



**22<sup>nd</sup> DECEMBER,2021 -134 BIRTH CEREMONY OF SRINIVASA RAMANUJAN**

Dronacharya PG College of Education rait, Celebrates National Mathematics Day on the occasion of India's Great Mathematician

Srinivasa Ramanujan Birthday B.Ed. Student (Ms Aditi) share the biography and B.Ed. Student Mrs Anita Share the Achievement of the great mathematician Knowing as playing with numbers and infinity man. As resource person Dr. Ashwani Kumar Share the tips to calculate fast calculations and playing with numbers to create interest to learn mathematics easy .Principal Dr. BS Bagh Dean Academic Dr.Parveen Kumar Sharma , All Department HOD , faculty members and students of B.Ed. are present in this event.





B.Ed. Students Mr. Subham and Ms.

**Lighting Lamp ceremony :**



**Principal Dr. B.S. Bagh,**



**Academic Dean Dr. Parveen Kumar Sharma**

**Badeg Cermony:**



**Principal Dr. B.S. Bagh,**

**Academic Dean Dr. Parveen kuamr Sharma**



**Resource Person Dr. Ashwani Kumar**





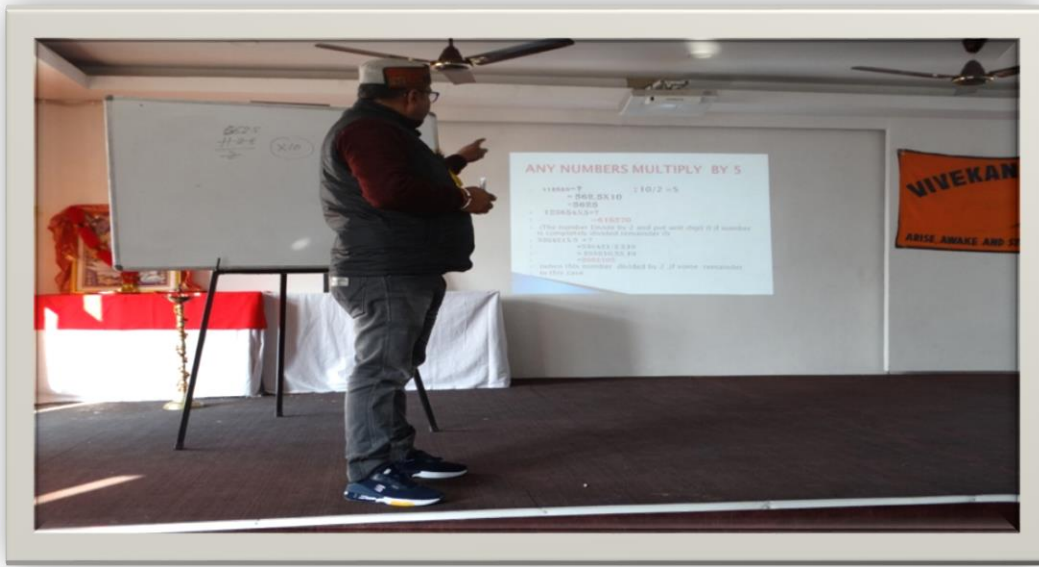
B.Ed. student Ms. Adity Share the Biography of the Indian Great Mathematician Srinivasa Ramanujan



**Resource person Dr. Ashwani Kumar put light on Sirinivasa Ramnujan Achievement**



**Students listen the Resource Person**



Introduced Vedic Mathematics Value and provide Short cut tricks of calculations in difficult and large numbers multiplications and divisions of Numbers and new techniques of calculations in mathematics to create interest in student's minds to make easy calculations of mathematics.



Resource person try to make easy calculation 5, 25, 125, 625 etc .



**Students take interest to learn fast calculations**



**Vote thanks by Principal Dr. B.S Bagh**