

**NBHM Sponsored Two days
Madhava Mathematics
Workshop on Linear Algebra and Calculus**

**Organized by
Department of Mathematics
Jhargram Raj College, Jhargram - 721507
Venue: Jhargram Raj College**

21st & 22nd November, 2019



Madhava of Sangamagrama

1340 - 1425

π Infinite Series

$$\pi = \sqrt{12} \left(1 - \frac{1}{3 \times 3} + \frac{1}{5 \times 3^2} - \frac{1}{7 \times 3^3} \dots \right)$$

21 terms 11 digits

#mathematician

Respected All,

*With respect and warm regards to all, the Department of Mathematics, Jhargram Raj College has the pleasure, of announcing a **NBHM** Sponsored Two days Madhava Mathematics Workshop on Linear Algebra and Calculus on 21st and 22nd November, 2019.*

Everybody is cordially requested to attend the Workshop. I hope your gracious presence will bring a great success to this Workshop.

With Thanks

*Dr. Debnarayan Roy
Principal/Officer-In-Charge
Jhargram Raj College*

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Department of Mathematics, Jhargram Raj College,
Jhargram-721507**

Venue: Jhargram Raj College

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SCHEDULE

21.11.19

10.00-11.00 AM

Registration, Inauguration, Felicitation, Welcome address by OIC, Key Note address by MMC Coordinator, Kolkata Region.

11.00-12.00 Noon

Lecture (Linear Algebra) by RI
Chair: Dr. Sasadhar Manna

12.00-12.10 PM

Tea Break

12.10-13.10 PM

Lecture (Calculus) by SD
Chair: Dr. Sasadhar Manna

13.10-13.40 PM

Lunch Break

13.40-14.40 PM

Tutorial (Linear Algebra) by RI

14.40-14.50 PM

Tea Break

14.50-15.50 PM

Tutorial (Calculus) by SD

22.11.19

10.30-11.30 AM

Lecture (Linear Algebra) by RI
Chair: Dr. Sasadhar Manna

11.30-11.40 AM

Tea Break

11.40-12.40 PM

Lecture (Calculus) by SD
Chair: Dr. Sasadhar Manna

12.40-13.00 PM

Lunch Break

13.00-14.00 PM

Tutorial (Linear Algebra) by RI

14.00-14.10 PM

Tea Break

14.10-15.10 PM

Tutorial (Calculus) by SD

Valedictory Session & Vote of thanks: 15.10-15.45 PM