

General Rules



FEE
₹200 + 18% GST per student



REGISTER BY
07.09.2026

Trophy

- 01 The overall best performing team will receive a trophy.
- 02 Prelims will be conducted if necessary.
- 03 The participants should bring their college ID card.
- 04 Only one team should represent the college for each event. However, if Regular and Self-Finance streams are there, each may send one team.
- 05 Since all the events will take place concurrently, each member may take part in only one of the events.
- 06 Registration fee is ₹200 + 18% GST per student.
- 07 Lunch and Refreshment will be provided.
- 08 Certificates will be issued to all the participants.
- 09 No TA/DA will be given.
- 10 Students should follow the formal dress code.
- 11 Participants must bring the required materials for the competitions.
- 12 Any team violating the rules will be disqualified.
- 13 Judges decision will be final.
- 14 Last date for the online registration is 07.09.2026.

HOW TO REGISTER?

EVENT WEBSITE

<https://mathsevents.anjac.edu.in/matherrand2k26/>

INSTRUCTIONS

Visit the event website and follow the registration details given there; each student pays the fee online.



SCAN TO VISIT

Organizers

CHIEF PATRON

Thiru. V. Ayyan Kodiswaran

Correspondent, Ayya Nadar Janaki Ammal College

PATRON

Dr. C. Ashok

Principal, Ayya Nadar Janaki Ammal College

ADVISOR

Dr. KM. Kathiresan

Director, Centre for Graph Theory

CONVENORS

Mr. C. Jayaprakash

Head, Department of Mathematics (U.G.)

Dr. G. Narasimman

Head, Department of Mathematics (P.G.)

ORGANIZING SECRETARY

Dr. J. Kannan

CO-ORGANIZING SECRETARY

Dr. B. Sushma Basil

ORGANIZING COMMITTEE MEMBERS

Dr. P. Gnanachandra

Dr. L. Jarina Banu

Dr. G. Thirupathi

Dr. V. Sutha Devi

Dr. M. David Raj

Mr. R. Sivakumar

Mrs. K. Kaleeswari

STUDENT CO-ORDINATORS

K. S. Divya Dharshini, II MSc

M. Anandha Subburaj, II MSc

P. Ponmani, I MSc

A. Hariharasatheesh, I MSc

D. Leethiyal, III BSc

S. Karthikeyan, III BSc

M. Priya Dharshini, II BSc

V. Nagaraj, II BSc

G. Bharathi, I BSc

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VIRTUAL INFLUENCER

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FOLLOW US



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**Ayya Nadar Janaki Ammal College
(Autonomous)**

Sivakasi – 626124

(Estd. 1963, Autonomous, Affiliated to Madurai Kamaraj University, Madurai, Re-accredited (4th Cycle) with 'A+' grade (CGPA 3.48 out of 4) by NAAC, Recognized as College of Excellence & Mentor College by UGC, STAR College by DBT, Ranked 72nd at the National Level in NIRF 2025 and DST-FIST (2013) & (2023) supported & ISO 21001:2018 Certified Institution)



MATH ERRAND 2k26

STATE LEVEL INTERCOLLEGIATE COMPETITIONS

Theme: **Sutra to Solution** · Mathematics in Indian Knowledge Systems

REGISTER ONLINE

<https://mathsevents.anjac.edu.in/matherrand2k26/>



DATE
10 Sep 2026



TIME
09:00 AM



VENUE
Auditorium



FEE
₹200

+ 18% GST per student

Organised by

Department of Mathematics

Ayya Nadar Janaki Ammal College (Autonomous)

Sivakasi – 626124, Tamil Nadu, India



ABOUT THE COLLEGE

Ayya Nadar Janaki Ammal College (Autonomous), Sivakasi, established in 1963, in the industrial town of Sivakasi, popularly known as “Little Japan” in Tamil Nadu, is a standing testimony to the wisdom and foresight of late Thiru P. Ayya Nadar, a leading businessman and pioneering industrialist of this corporation. As the institution was established by his munificence, the college was fittingly named after him and his equally generous wife, Thirumathi A. Janaki Ammal. The college has been serving as a beacon light in the backward area of Virudhunagar District, emphasizing teaching, learning and research programmes in different disciplines for the benefit of thousands of rural students who pursue higher education. Today, Ayya Nadar Janaki Ammal College is reckoned as one of the leading educational research institutions in India with diversified courses, excellent infrastructure, competent faculty & very promising students. The College is re-accredited (4th Cycle) with ‘A+’ Grade (CGPA 3.48 out of 4.0) and recognized by UGC as College of Excellence. Apart from academic activities the college is also serving the society through its own various service channels and departments.

ABOUT THE DEPARTMENT

The Department of Mathematics was established in 1963, the year of the inception of the Institution, offered P.U.C initially. The Department has registered a steady growth with the Institution. The Department is offering B.Sc. Degree course from 1964, M.Sc. Degree course from 1975 and M.Phil. Programme from 1986. The Department has been upgraded as a research centre offering Ph.D. programme since August 1992 and it is enriched with 12 Faculty members among which 9 are doctorate holders. The thriving areas of research are Graph Theory, Linear Algebra, Topology, Geometric function Theory, Control Theory and Number Theory. It is noteworthy to mention that the Department has produced more than 2000 graduates, 850 post graduates and 450 M.Phil graduates. It also has produced 29 Ph.D. scholars. At present 6 scholars are pursuing their Ph.D. programme. To add feather to its cap, various funded programmes were received by the Department.

LINE-UP

Events

12 contests · UG & PG · IKS-integrated · One trophy

LAST DATE

07.09.2026

Quantum Quiz

PG Quiz · Pure & Applied · One IKS round **TEAM OF 3**

IKS

A team of three PG students quizzes on pure and applied mathematics, including one IKS round (Kerala school, classical texts). Prelims if needed.



Theta Reels

Math film · Any mathematical idea **TEAM OF 3**

A team of three submits a ≤ 5 -minute film on any mathematical idea. Bring the file on a USB drive.



Axiom Arena

UG Quiz · Pure & Applied · One IKS round **TEAM OF 3**

IKS

A team of three UG students quizzes on pure and applied mathematics, including one IKS round on Indian mathematical heritage. Prelims if needed.



Silent Cipher

Dumb-C · Mathematical terms **TEAM OF 3**

A team of three acts out mathematical terms without speaking. Prelims if entries are many.



Neural Slides

Slide Slash · Mathematics behind AI & ML **INDIVIDUAL**

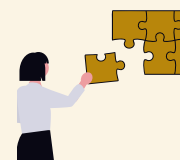
One PG student gives a ten-minute slide talk on the mathematics behind AI and ML. Bring your slides on a USB drive.



Cortex Clash

Master Mind · Puzzles & rapid thinking **TEAM OF 3**

A team of three takes on a mastermind round of puzzles and rapid math thinking. Prelims if needed.



Trendline Talks

Slide Slash · IKS mathematician / text **INDIVIDUAL** **IKS**

One UG student gives a ten-minute talk on an IKS mathematician, text or method and its modern link. Bring slides on a USB drive.



Kolam Infinity

Rangoli · Algorithmic patterns **TEAM OF 3** **IKS**

A team of three completes a kolam / rangoli showing symmetry, graph walks or Pingala-Fibonacci patterns. Bring colours.



Model Matrix

Mathshowcase · IKS application **TEAM OF 2** **IKS**

A team of two exhibits a model of an IKS mathematical idea (Sulba geometry, place value, astronomy...) and explains the math.



Fractal Fusion

Math frame · Symmetry in art **INDIVIDUAL**

One student makes a pencil drawing on mathematical symmetry with a 3-line math caption. Paper provided; bring pencils.



Poster Prism

Poster · Application from IKS **TEAM OF 2** **IKS**

A team of two brings a display ready poster on a mathematical application drawn from IKS (Sulba, Kerala series, heritage astronomy...).



Open Stage

Talent Exhibit · As you like it **TEAM OF UP TO 5**

A team of up to five presents any talent — mathematics related content — in the time allotted. Keep the act college-ready.



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Register online by 07.09.2026

Theme: Sutra to Solution · IKS