



Thunchan Memorial Govt. College, Tirur

Accredited by NAAC with CGPA 2.99 & B++ Grade

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Criteria - 7

7.2.1

Best Practice - 2

Maths Aspirants



Best Practice 2

Maths Aspirant

1. TITLE OF THE PRACTICE

Maths Aspirants

2. OBJECTIVE OF THE PRACTICE

Maths Aspirants is an interactive platform for those passionate about Mathematics. The aim is to create a community of students, research scholars and faculty members across India interested in the discipline. Maths Aspirants caters to students interested in higher studies in Mathematics and supports aspirants prepare for JAM/NET/JRF/GATE/TIFR exams. It is envisioned as a space for participatory learning by promoting peer group interactions, where the student participants can interact with one another, voice their queries, share their resources, collaborate in solving mathematical problems, peer review solutions. It is a welcome shift to a more learner centric environment.

3. THE CONTEXT

Maths Aspirants is an initiative started by Dr. P. Vinod Kumar, Associate Professor of Mathematics for students of this college, initially to help them prepare for CSIR-NET examination. The first Maths Aspirants WhatsApp group was created in 2017, but as students from other institutions also desired to join in five more annexure groups had to be created. During the COVID19 pandemic when regular classroom transaction came to a halt, and private tuition and coaching centers closed down, Maths Aspirants gained more acceptance amongst students. The online community helped students to be in touch with the subject and to keep up their preparation for competitive examinations in a time-bound manner. A larger context that makes this initiative relevant is the observation that graduates of STEM disciplines in the Indian Higher Education Sector often lack critical thinking skills in their respective disciplines.

4. THE PRACTICE

Maths Aspirants started with a limited number of participants from Dr. Vinod Kumar's student circles to share views and discuss concepts and problems in Mathematics. His resourcefulness in providing guidance to students preparing for national level competitive exams enhanced the number of participants. The group soon emerged as a sought-after platform for those who were curious and passionate about the discipline. During COVID 19 pandemic, Dr. Vinod Kumar started conducting an Online Exam Series and Problem-solving sessions for the participants. The tests and problem-solving sessions are totally voluntary and reportedly have helped students to revise the major concepts in the subject. More than 100 online examinations and more than 60 live sessions have been successfully conducted 2023-24. The uniqueness of these sessions is that they were handled by research scholars and faculty members from premier institutions in India and from abroad. The examinations and online sessions have helped students, especially those from socially and economically

backward strata who had no access to such coaching classes. The recorded versions of the online problem-solving sessions have been made available on YouTube for future aspirants.

In connection with Maths Aspirants programme 7 National Webinars were also organized under the Math Ecstasy Series. Math Ecstasy: An Online Odyssey through Mathematics Webinars was primarily aimed at but not limited to students from Mathematics background. Participation in the series was open to all interested people and without any registration fee.

5. EVIDENCE OF SUCCESS

Many members of Maths Aspirants cleared different national examinations with top ranks, and got admission to PG/Ph.D programmes in distinguished institutes. A total of 41 students cleared entrance examinations and secured admissions in various IIT/NIT/IISER/Central Universities and State Universities. This online community which started as a single WhatsApp group has extended to 5 more such groups. It also has a Math Ecstasy telegram group with more than 2.5 K members and a Google group with around 5 K members. Another evidence of its popularity is the willingness of expert faculty from premier institutions to participate as resource persons of the programme. Internationally renowned resource persons lead webinar sessions. Newspapers such as Indian Express, Mathrubhumi, Manorama and news channels like Asianet have run news stories applauding the venture.

6. PROBLEMS ENCOUNTERED AND RESOURCES REQUIRED

Due to the non-availability of resource persons, only a few sessions have been arranged in the regional language. Since this is a not a funded venture, any expense incurred is met by the coordinator himself. Since governmental funding is not available for such individual initiatives, rendering financial support for the programme is out of bounds for the institution. The activities of Maths Aspirants are solely managed by Dr. P. Vinod Kumar, and to provide learning resources every day requires substantial effort and time of the coordinator. In addition to his regular classroom teaching, to prepare questions for online examinations and practice sessions, to immediately evaluate the answers and to provide feedback to the students on their performance on a daily basis is an arduous task.

NOTES

Various departments have also organized similar coaching sessions for UGC-NET and PSC aspirants.

Maths Aspirants Groups

JAM – 2023 – 2024 – List of Activities

(Maths Aspirants is an initiative of Dr. Vinod Kumar P., Associate Professor of Mathematics, T.M.G. College, Tirur, Kerala, started in 2017.)

| Sl No. | Date and Time | Activities | YouTube Links and Remarks |
|--------|-----------------------------------|---|---|
| 1 | 30/4/2023 2 to 5 pm | Meet The Scholars – 2023 An Interactive Session with Senior Students from premier institutions. | https://youtu.be/hm5V17CVvNU Video in Malayalam Dr. Aparna Lakshmanan S., Associate Professor, CUSAT, Dr. Bijumon R., Associate Professor, MG College, Iritty. Ms. Jiya Rose Johnson, IIT Madras, Ms. Anmary, CUSAT, Ms. HariPriya V, IISER Thiruvananthapuram, Ms. Anna Mariya, CMI, Ms. Priya Kaveri, IIT Madras, Ms. Ardra Joseph, Pondicherry University, Mr. Anurag K, IIT Bombay, Ms. Hiba Mohammed, IIT Palakkad and Mr. Naveen Krishna, NIT Calicut interacted with students. |
| 2 | 7/05/2023 10 am – 12 pm | Focus on CSIR NET JUNE 2023 – Abstract Algebra Mr. Jayakumar Ravindran, SRF, IMSc, Chennai | https://www.youtube.com/watch?v=gjVbf8KNGtc Notes of the class: https://bit.ly/mathaspirants-rings-jay |
| 3 | 13/05/2023 2.30 pm to 4.30 pm | Introductory Meeting – Setting Action Plan - Dr. Vinod Kumar P. Video in Malayalam | https://youtu.be/Blx7EodHt2M Special Guests: Dr. Ambat Vijaya Kumar, Emeritus Professor, CUSAT Dr. Bijumon R, Associate Professor, MG College, Iritty |
| 4 | 14/05/2023 10.30 am – 12.30 pm | Focus on CSIR NET JUNE 2023 – Topology and Functional Analysis Ms. Jiya Rose Johnson, SRF, IIT Madras. | https://www.youtube.com/watch?v=ymNpboXswPQ Notes of the class: https://bit.ly/top-jiya |
| 5 | 17/05/2023 7 pm – 9 pm | Focus on CSIR NET JUNE 2023 –Complex Analysis Ms. Sneha B., JRF, ISI Bangalore. | https://www.youtube.com/watch?v=5N9e0hjTdh0 Notes of the class: https://bit.ly/complex-sneha |

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| 6 | 21/05/2023 7 pm – 9 pm | Focus on CSIR NET JUNE 2023 – Linear Algebra Dr. Rahul Kumar, Post Doc Fellow, IIT Kanpur. | https://youtu.be/2nck6KzdC30 |
| 7 | 22/5/2023 7.15 PM- 8.30 PM | Discussion with Dr. Vinod -1 | Based on First two chapters of A Foundation Course in Mathematics by Ajith Kumar, Kumaresan & BK Sharma https://drive.google.com/file/d/1TQ1jzaw-J5k66rOV0XqB8Ari1ZJphuDF/view?usp=sharing |
| 8 | 31/05/2023 7 PM to 9 PM | Focus on CSIR NET JUNE 2023 – Numerical Analysis Mr. Muhammed Rafeek K V, Research Scholar, CU Karnataka | https://youtu.be/pnqrJ1vU4NM Notes of the Class https://drive.google.com/file/d/1hddqZjp0PTSeY0x9AmsSs_vBslkdKe5W/view?usp=drivesdk |
| 8 | 4/6/2023 11 AM to 1.30 PM | Maths Aspirants Practice Test for CSIR NET / CUCET – June 2023 | |
| 9 | 4/6/2023 7 PM to 9 PM | Focus on CSIR NET JUNE 2023 – ODE & PDE Ms. Kajal Sachdeva, Research Scholar, MDU, Rohtak, Haryana | https://youtu.be/ZEWcyThCza0 |
| 10 | 11/06/2023 3.30 PM to 6 PM | Cut the first turf and lead off with Ajuna 2023-24 – An Ice Breaking Session by Ajuna M P, UK | Video in Malayalam https://youtu.be/pnaZZPL9OwE |
| 11 | 18/06/2023 7.15 PM- 8.30 PM | Discussion with Dr. Vinod -2 | Based on Third chapter of A Foundation Course in Mathematics by Ajith Kumar, Kumaresan & BK Sharma https://drive.google.com/file/d/1879sL76zm5Ip-ASJTIC_kiJkHG7ztyb/view?usp=sharing |
| 12 | 02/07/2023 10.30 AM – 12.30 PM | LearnMath with Unnati- Functions of One Variable – Part - 1 Ms. Unnati Shukla IIT ISM Dhanbad | https://youtu.be/zUnUFyAaiul Notes of the Class: https://bit.ly/Unnati-Notes-1 |

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| 13 | 07/07/2023 7 PM – 9 PM | LearnMath with Aviral Srivastava Research Scholar, IIT Gandhinagar | https://youtu.be/XhWamYWjbDA Notes of the Class: https://bit.ly/notes-aviral |
| 14 | 08/07/2023 7 PM – 9 PM | FELICIDADES – Achievers Meet 2K23 of Maths Aspirants Groups | https://youtu.be/dXHde8FUmb8 Prof. Kalyan Chakraborty, Director, Kerala School of Mathematics, Calicut; Prof. Ambat Vijayakumar, Emeritus Professor, CUSAT and Dr. Sarath Sasi, Assistant Professor, IIT Palakkad graced the achievers. Students from various parts of India, who achieved outstanding ranks in exams such as IIT JAM, CSIR NET, GATE, NBHM, etc., and secured admission to esteemed institutions in India and abroad, shared their experiences with the Maths Aspirants Groups, shedding light on their journey to success. |
| 15 | 16/07/2023 10.30 AM – 12.30 PM | LearnMath with Unnati- Functions of One Variable – Part - 2 Ms. Unnati Shukla IIT ISM Dhanbad | https://youtu.be/3lF9an8HZKo Notes of the Class: https://bit.ly/Unnati-Notes-2 |
| 16 | 30/07/2023 10.30 AM – 12.30 PM | LearnMath with Viona Differential Calculus Ms. Viona Dsouza, Research Scholar, IIT Kanpur | https://youtu.be/w9HC5ThTkLE |
| 17 | 5/8/2023 8.30 to 9.45 PM | Practice Test # 1 | Differential Calculus https://bit.ly/mathsaspirants2024pt1 |
| 18 | 12/8/2023 8.30 to 9.45 PM | Practice Test # 2 | Differential and Integral Calculus https://bit.ly/mathsaspirants2024pt2 |
| 19 | 15/8/2023 | Math Ecstasy - 9th National Webinar Beauty in Mathematics | Prof. B Sury Math-Stat Unit, ISI Bangalore Abstract of the talk: https://bit.ly/abstractnw9 Slides of the talk: https://bit.ly/nw9slides Promo Shorts: https://youtu.be/BvQWuoMdZIO Recorded Video: https://youtu.be/szF-ASlyyOU |

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| | | | Professor Ambat Vijayakumar of CUSAT, Kerala, introduced the distinguished speaker at the event. The presence of the esteemed Professor R. Balasubramnyan, (Former director of IMSc, Chennai, and a recipient of the prestigious Padma Shri Award), added a profound significance to the occasion. Additionally, we were honored by the attendance of Professor H N Ramaswamy from Mysore University and many other distinguished professors from various parts of India. |
| 20 | 19/8/2023 8.30 to 9.45 PM | Practice Test # 3 | Basic Calculus: Functions, Limits and Continuity https://bit.ly/mathspirants2024pt3 |
| 21 | 20/8/2023 10.30 am – 12.30 am | LearnMath with Muhammed Rafeek Selected Problems from ODE Mr. Muhammed Rafeek K V Research Scholar, Central University of Karnataka | https://youtu.be/dd0IE9yzS8 |
| 22 | 25/8/2023 8 -9.30 PM | Tame the Time An exclusive session on Time Management Dr. Venugopalan A K National Trainer, JCI Asst. Professor, Medical Entomology, Govt. Medical College, Kannur. | Mentoring session to Malayali students only. |
| 23 | 26/8/2023 8.30 to 9.45 PM | Practice Test # 4 | Basic Calculus https://bit.ly/mathspirants2024pt4 |
| 24 | 27/8/2023 10.30 AM – 12.30 PM | Epsilonam ONAM Celebration 2023 | Chief Guest: Dr. Aparna Lakshmanan S Associate Professor of Mathematics, CUSAT Presence: Dr. Ambat Vijayakumar, CUSAT |

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| | | | Dr. Bijumon R., MG College, Iritty, Kannur |
| 25 | 2/9/2023 8.30 to 9.45 PM | Practice Test # 5 | Real Analysis https://bit.ly/mathspirants2024pt5 |
| 26 | 9/9/2023 8.30 to 9.45 PM | Practice Test # 6 | General Mathematics https://bit.ly/mathspirants2024pt6 |
| 27 | 10/10/2023 10.30 AM – 12.30 PM | LearnMath with Krishna Kanta Misra Selected Problems from Integral Calculus - Part – 1 Mr. Krishna Kanta Misra, M.Tech Student, IIT Kanpur | https://youtu.be/NXX-b0Ete8k Notes of the class: https://bit.ly/integralcalculus-1 |
| 28 | 16/9/2023 8.30 to 9.45 PM | Practice Test # 7 | Real Analysis: Convergence and Continuity https://bit.ly/mathspirants2024pt7 |
| 29 | 23/9/2023 8.30 to 9.45 PM | Practice Test # 8 | Sequences and Series https://bit.ly/mathspirants2024pt8 |
| 30 | 24/9/2023 10.30 AM – 12.30 PM | LearnMath with Krishna Kanta Misra Selected Problems from Integral Calculus - Part – 2 Mr. Krishna Kanta Misra, M.Tech Student, IIT Kanpur | https://youtu.be/AUUorBfeYCg Notes of the Class: https://bit.ly/integralcalculus-2 |
| 31 | 31/9/2023 8.30 to 9.45 PM | Practice Test # 9 | Sequences of Real numbers https://bit.ly/mathspirants2024pt9 |

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| 32 | 1/10/2023 0.30 am- 12.30 pm | LearnMath with Dipali Functions of Several Variables Ms. Dipali Anup Savant Asst. Professor of Mathematics Guru Nanak Khalsa College, Mumbai | https://youtu.be/ISar5zd6uk0 Notes of the class: https://bit.ly/notes-fsv |
| 33 | 7/10/2023 8.30 to 9.45 PM | Practice Test # 10 | Calculus https://bit.ly/mathspirants2024pt10 |
| 34 | 8/10/2023 7-8.30 PM | Class by Dr. Vinod Real Numbers | |
| 35 | 10/10/2023 8.30-10 PM | LearnMath with Rajendra Topology of R Mr. Rajendra Rajpurohit Research Scholar, IIT Roorkee | https://youtu.be/5PeoPCxtUaw |
| 36 | 14/10/2023 8.30 to 9.45 PM | Practice Test # 11 | Real Analysis: Continuity and Infinite Series https://bit.ly/mathspirants2024pt11 |
| 37 | 15/10/2023 10.30 am- 12.30 pm | LearnMath with Nivetha Integral Calculus Dr. Nivetha Martin Asst. Professor of Mathematics Arul Anandar College, Madurai, Tamilnadu | https://youtu.be/wk0jz3QBeyg |

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| 38 | 18/10/2023 8.30 – 10 PM | Take Off to a Bright Future K G Sreejith Panicker Founder & Chief Mentor Self4ward Center for Self Development, Cochin | An exclusive mentoring session for Malayali students |
| 39 | 21/10/2023 8.30 to 9.45 PM | Practice Test # 12 | Infinite Series https://bit.ly/mathspirants2024pt12 |
| 40 | 28/10/2023 8.30 to 9.45 PM | Practice Test # 13 | Basic Calculus https://bit.ly/mathspirants2024pt13 |
| 41 | 29/10/2023 10.30 am-12.30 pm | LearnMath with Sushmitha Let's Solve Part-A Questions of CSIR NET Dr. Sushmitha P. Assistant Professor of Mathematics IIT Patna | https://youtu.be/WciAbcu1sRA Notes of the Class: https://bit.ly/partAcsirnet |
| 42 | 3/11/2023 7 PM – 9 PM | 100 Days Action Plan For JAM 2024: Tips and Tricks from Toppers | https://youtu.be/v4pl2-ABfn4 Prof. Ambat Vijayakumar, Emeritus Professor, Cochin University of Science and Technology graced the program. Ms. Jiya Rose Johnson, from Kerala, currently a Senior Research Fellow (Ph D Maths) at IIT Madras, Ms. Unnati Shukla, from Haryana, doing M.Tech Data Analytics at IIT (ISM) Dhanbad, Mr. Vishvajeet Rai from Mumbai, scored AIR 2 in JAM 2023 and doing MSc Maths at IIT Bombay, Mr. Ajith Krishna Deyan from Kerala, scored AIR 9 in JAM 2023 and doing Integrated PhD in Maths at TIFR CAM Bengaluru, and Ms. Arya EK from Kerala, doing MSc Maths at IISER Thiruvananthapuram interacted with the students. |

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| | | | Ms.Shikha Kumari, Birla Institute of Technology, Mesra, Jharkhand delivered formal vote of thanks. The program was moderated by Ms. Elsa Mary Jose from St. Peter's College, Kolenchery, Kerala. |
| 43 | 4/11/2023 8.30 to 9.45 PM | Practice Test # 14 | Real Analysis https://bit.ly/mathspirants2024pt14 |
| 44 | 5/11/2023 10.30 AM – 12.30 PM | LearnMath with Samit Basics of Linear Algebra Mr. Samit Ghosh Research Scholar IISER Kolkata | https://youtu.be/6t4-NR8PlxQ Notes of the Class: https://bit.ly/notes_samit |
| 45 | 11/11/2023 8.30 to 9.45 PM | Practice Test # 15 | Matrix Algebra https://bit.ly/mathspirants2024pt15 |
| 46 | 18/11/2023 8.30 to 9.45 PM | Practice Test # 16 | Theory of Vector Spaces https://bit.ly/mathspirants2024pt16 |
| 47 | 25/11/2023 8.30 to 9.45 PM | Practice Test # 17 | Linear Algebra https://bit.ly/mathspirants2024pt17 |
| 48 | 26/11/2023 | LearnMath with Raveena Selected Problems from Linear Algebra Ms. Raveena Ganash Research Scholar, NISER Bhubaneswar | https://youtu.be/3rVREqPdK_k |
| 49 | 1/12/2023 7 PM – 9 PM | LearnMath with Aviral Srivasthava :Focus on TIFR GS 2024 – Problems from Analysis | https://youtu.be/566BRtNfePk Notes of the Class: https://bit.ly/aviral2notes |

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| | | Mr. Aviral Srivasthava, Research Scholar, IIT Gandhinagar | |
| 50 | 2/12/2023 8.30 to 9.45 PM | Practice Test # 18 | Real Analysis, Matrix Algebra etc. https://bit.ly/mathsaspirants2024pt18 |
| 51 | 9/12/2023 8.30 to 9.45 PM | 19 | Basics of Real Analysis https://bit.ly/mathsaspirants2024pt19 |
| 52 | 16/12/2023 8.30 to 9.45 PM | Practice Test # 20 | Basics of Group Theory https://forms.gle/iU6ehjZAum4aWuVW6 |
| 53 | 22/12/2023 8 PM to 9.30 PM | Math Ecstasy – 10th National Webinar – Why does Ramanujan, The Man Who Knew Infinity, matter? Prof. Ken Ono University of Virginia USA (Associate Producer of the Hollywood Film on Ramanujan: The Man Who Knew Infinity) | YouTube Recording of the webinar: https://youtu.be/8P_RRLgrruk Professor Ambat Vijayakumar of CUSAT, Kerala, introduced the distinguished speaker at the event and Ms. Ajuna NP anchored the event. Mr. Shamil Safwan, post graduate student of TMG College, Tirur designed the brochure. Ms. Shikha Kumari, BIT, Mesra, Jharkhand expressed a formal vote of thanks. 891 participants registered for the program, including 233 faculty members, from almost all states in India and from 10 countries abroad. News Reports: https://www.thehindu.com/news/national/kerala/ken-ono-to-speak-on-ramanujan-on-maths-day/article67662598.ece https://english.mathrubhumi.com/education/articles/national-mathematics-webinar-on-december-22-1.9171329 https://www.campuzine.com/national-webinar-on-why-does-ramanujan-the-man-who-knew-infinity-matter/ |
| 54 | 23/12/2023 8.30 to 9.45 PM | Practice Test # 21 | Group Theory https://forms.gle/EYztYYWCEahi4AoJ9 |
| 55 | 24/12/2023 11 am to 1 pm | LearnMath with Rosna Vector Spaces | https://youtu.be/95z7opv1vIE Notes of this class: |

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| | | Dr. Rosna Paul, Graz University of Technology, Austria | https://bit.ly/notes-rosna |
| 56 | 30/12/2023 8.30 to 9.45 PM | Practice Test # 22 | Theory of Vector Spaces https://forms.gle/8ZwKCT5UoV99b2TNA |
| 57 | 06/01/2024 8.30 to 9.45 PM | Practice Test # 23 | Real Analysis & Matrices https://forms.gle/H4PKwtYVZBoZR2pC6 |
| 58 | 07/01/2024 8.30 PM – 10 PM | Tips & Tricks to Crack JAM 2024 Mr. Rajendra Rajpurohit Research Scholar IIT Roorkee | https://youtu.be/G5NDvPr6CkQ |
| 59 | 13/01/2024 8.30 to 9.45 PM | Practice Test # 24 | Real Analysis, Matrices, Vector Spaces, ODE and Group Theory https://forms.gle/k4bEW5jyL4Ncvmgn9 |
| 60 | 14/01/2024 10.30 AM – 12.30 PM | LearnMath with Siddhi – Selected Problems from Group Theory Ms. Siddhi Balu Ambhore Research Scholar IIT Gandhinagar | https://youtu.be/zBcalvcpQmo Notes of the Class: https://drive.google.com/file/d/1zEvAVq69zU0QcBDDpwp5UpKCL0pybW4z/view?usp=drivesdk |
| 61 | 20/01/2024 8.30 to 9.45 PM | Practice Test # 25 | Ordinary Differential Equations. https://forms.gle/TCfJDEgwDMdMDB9T9 |
| 62 | 21/01/2024 10.30 AM – 12.30 PM | LearnMath with Binny– Focus on JAM & GATE 2024 – Linear Algebra Ms. Binny Sharma Research Scholar | https://youtu.be/BuROG_D0xdI Problems discussed in this class: https://drive.google.com/file/d/13Hm2RwIGr4ZKAkEcmHRm-58nPQQnfmaP/view?usp=drivesdk |

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| | | Maharshi Dayanand University, Rohtak, Haryana. | |
| 63 | 27/01/2024 8.30 to 10 PM | Practice Test # 26 | Real Analysis https://forms.gle/kcpaqFBVazrxQtAG7 |
| 64 | 28/01/2024 10.30 AM – 12.30 PM | Solve ODE PYQ's with Unnati– IIT JAM /GATE 2024 Ms. Unnati Shukla, IIT (ISM), Dhanbad | https://youtu.be/WdNGVTKbd9s |
| 65 | 31/01/2024 8 PM – 9.30 PM | LearnMath with Asif – Focus on NAT Questions for JAM Dr. Asif Navas K.R Assistant Professor, T.K.M. College of Engineering, Kollam, Kerala. | https://youtu.be/nbD8_0-rHYo Notes of this class: https://drive.google.com/file/d/18xZtrVddSd7Bjrygzwl5I0IBPIM4FOh/view?usp=drivesdk |
| 66 | 03/02/2024 8.30 to 10 PM | Practice Test # 26 | Real Analysis, Group Theory & Linear Algebra. https://forms.gle/U24Vp219XS4P1BLs8 |
| 67 | 05/02/2024 Monday, 2024 - 6.30 PM TO 9.30 PM | JAM MA 2024 MOCK Test -1 | https://forms.gle/oLU2XSHHX4kNeDRq7 |
| 68 | 08/02/2024 Thursday - 6.30 PM TO 9.30 PM. | JAM MA 2024 MOCK Test -2 | https://forms.gle/JRp6bua36U8Gn4786 |
| 69 | 14/03/2024 Thursday – 7-9 PM | 11th National Webinar Women in Mathematics: Progress via Challenges | Profile of the Speaker: https://bit.ly/profile-geetha Abstract of the talk: https://bit.ly/nw11abstract Watch the promo video: https://bit.ly/nw11promo Recorded Video: https://youtu.be/dLyFcRWONUo |

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| | | Dr. Geetha Venkataraman Professor of Mathematics, School of Liberal Studies, Dr. B.R. Ambedkar University, Delhi. | News Reports: https://english.mathrubhumi.com/education/news/webinar-maths-aspirants-1.9388645 https://www.campuzine.com/national-webinar-on-women-in-mathematics-progress-via-challenges/ |
| 70 | 06/04/2024 Saturday 7-9 PM | Doing a Math Ph.D./MS abroad? Chit-Chat with Research Scholars from International Institutions. | https://youtu.be/-Uoiaixrtao Prof. Ambat Vijayakumar of CUSAT graced the program by sharing his Ph.D. memories. insights and experiences were shared by Dr. Rosna Paul (TU Graz, Austria), Ms. Aswathy Byju (University of Göttingen, Germany), Ms. Priya Kaveri V. V. (University of Copenhagen, Denmark), Ms. Minakshi Verma (Max Planck Institute, Magdeburg, Germany), Ms. Bisna Mary Eldo (State University of New York Buffalo), Mr. Rakhal Baburam (Michigan State University, USA), Ms. Samanvaya Reddy Bethi (Coventry University, England), and Mr. Shubham Jaiswal (University of Jyväskylä, Finland), who generously answered participant queries. Moderators Ms. Ajuna NP (Explore Learning, Leamington, UK) and Ms. Shikha Kumari (BIT, Mesra, Jharkhand) facilitated the discussion, ensuring its smooth flow, while Ms. Elsa Mary Jose (St. Peter's College, Kolencherry, Ernakulam) concluded the session with a formal vote of thanks. |
| 71 | 07/04/2024 Sunday 7-9 PM | Focus on CSIR NET Abstract Algebra Jayakumar Research Fellow, IMSc, Chennai | https://youtu.be/Ss9Hoan4eiE |
| 72 | 08/04/2024 Monday 7-9 PM | Preparation Strategies fo CSIR NET- JUNE 2024 Dr. Kalika Prasad Asst. Professor, GEC Bhojpur, Bihar | https://youtu.be/Mk7J0c6jpYs |

MATHS ASPIRANTS 2023-24 ACHIEVERS FROM KERALA

PG Admissions Through Entrance Exams

| Sl No. | Name | UG College | Course | Current Institute |
|--------|----------------------|--|----------------------|-------------------------------|
| 1 | Saradha S | WMO College, Muttill Wayanad | MSc Mathematics | IISER, Thiruvananthapuram |
| 2 | Abhishnav C V | Govt. Arts College, Calicut | Int. MSc Mathematics | KSoM, Calicut |
| 3 | Amenta Joy | Assumption College, Changanassery | Int. MSc Mathematics | KSoM, Calicut |
| 4 | Haripriya V M | St. Thomas College, Thrissur | Int. MSc Mathematics | KSoM, Calicut |
| 5 | Sreeparvathy P | Malabar Christian College, Calicut | MSc Mathematics | South Asian University, Delhi |
| 6 | Nandana K | St. Peter's College, Kolenchery, Ernakulam | MSc Mathematics | NIT Calicut |
| 7 | Minziya Y A | Government Victoria College, Palakkad | MSc Mathematics | NIT Calicut |
| 8 | Niranjana Prasanth S | Govt. College, Madappalli | MSc Mathematics | NIT Calicut |
| 9 | Sreya Hariharan | St. Xavier's College for Women, Aluva | MSc Mathematics | NIT Calicut |
| 10 | Nandana J Varma | Z G College, Calicut | MSc Mathematics | NIT Calicut |
| 11 | Rohini K M | Deva Matha college Kuravilangad, Kottayam | MSc Mathematics | NIT Calicut |
| 12 | Sreehari C D | St. Thomas College, Thrissur | MSc Mathematics | Pondicherry University |
| 13 | Sruthi Krishna C | St. Mary's College, Thrissur | MBA Data Analytics | Pondicherry University |
| 14 | Athira M P | Government Victoria College, Palakkad | MSc Mathematics | CUSAT |
| 15 | Aisharya S | Assumption College, Changanassery | MSc Mathematics | CUSAT |
| 16 | Parvathi S | St Teresa's College, Ernakulam | MSc Mathematics | CUSAT |
| 17 | Aditya Krishna | Government Victoria College, Palakkad | MSc Mathematics | CUSAT |
| 18 | FATHIMA SAFA K K | Malabar Christian College, Calicut | MSc Mathematics | CUSAT |
| 19 | Muhammed Adnan K P | NAM College, Kallikandy, Thalassery | MSc Mathematics | CUSAT |
| 20 | Sreya Vijayan K | MG College, Iritty, Kannur | MCA | CUSAT |
| 21 | Angel Vaghese | St. Xavier's College for Women, Aluva | MSc Mathematics | CUSAT |








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| 22 | Fathima Shifana M P | Psmo College Tirurangadi. | MSc Mathematics | CUSAT |
| 23 | Athulya K | Malabar Christian College, Calicut | MSc Mathematics | CUSAT |
| 24 | Ananth Ram P | St Joseph's College Devagiri, Calicut | MSc Mathematics | CUSAT |
| 25 | Anamika E | Z G College, Calicut | MSc Mathematics | Central University of Kerala |
| 26 | Chethan Prathapan | St Joseph's College Devagiri, Calicut | MSc Mathematics | Central University of Kerala |
| 27 | Anunandha R Manoj | St Teresa's College, Ernakulam | MSc Mathematics | Central University of Kerala |
| 28 | Albin Joseph | Govt. Brennen College Thalassery | MSc Mathematics | Central University of Kerala |
| 29 | Fathima Fitha T | KAHM Unity Women's College, Manjeri | MSc Mathematics | Central University of Tamilnadu |
| 30 | Alex Tom | Govt. Brennen College Thalassery | MSc Mathematics | Central University of Tamilnadu |
| 31 | K Karthik | Hindu College, University of Delhi | MSc Mathematics | Dept. of Mathematics, University of Delhi |
| 32 | Vandana P | MG College, Iritty, Kannur | MSc Mathematics | Amrita University, Coimbatore |
| 33 | Sreejith P S | SB College, Changanassery | MSc Data Sciences | VIT, Vellore Campus |
| 34 | Adwaith N V | MG College, Iritty, Kannur | MSc Mathematics | Kerala University Campus |
| 35 | Athira P. | TMG College, Tirur | MSc Mathematics | Calicut University Campus |
| 36 | Amna K. | Malabar Christian College, Calicut | MSc Mathematics | Calicut University Campus |
| 37 | Surya S | Malabar Christian College, Calicut | MSc Mathematics | Calicut University Campus |
| 38 | Anuvind C | Govt Brennen College Thalassery | MSc Mathematics | Kannur University Campus |
| 39 | Sivakrishna K | Govt Brennen College Thalassery | MSc Mathematics | Kannur University Campus |
| 40 | Pranav S. | St.Thomas College, Kozhencherry | MSc Mathematics | MG University Campus |

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|  <p>Fathima Safa K K Rank 22 Malabar Christian College, Calicut</p> |  <p>Aditya Krishna Rank 25 Govt. Victoria College, Palakkad</p> |  <p>Haripriya V M Rank 27 St. Thomas College, Thrissur</p> | |

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St. Joseph's College, Devagiri, Calicut (BSc)

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64th Convocation 2024
19th July, 2024
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CUSAT
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Calicut)



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Pondicherry University



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Awarded Ph. D. in Mathematics



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Thesis: Reliability Modelling for Systems with Conditional and Extended Warranty



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Emeritus Professor
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Riddhi Shah
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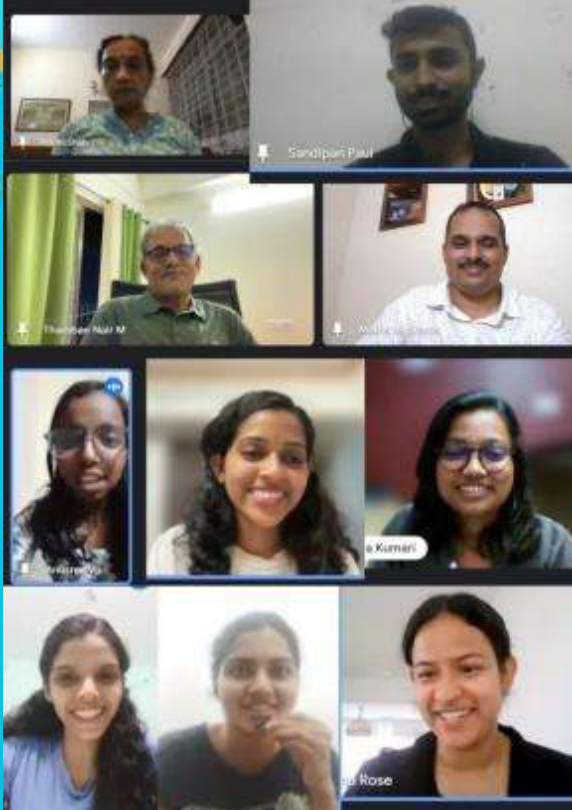


Ajuna N. P.
(Moderator)

Monday, 22 July 2024 | 7 PM - 9 PM

Google Meet Link:
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12th NATIONAL WEBINAR
August 15, 2024
Thursday
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Abstract of the Talk
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Profile of the Speaker
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The Undying Charm of The Möbius Function - Classical Results and New Variations

Prof. Krishnarani Alladi
 Professor of Mathematics
 University of Florida, United States

Organizing Team:
 Dr. Vinod Kumar P., Associate Professor of Mathematics, T.M. Govt. College, Tirur, Kerala.
 Dr. Rama Paul, Vice-Chancellor of Technology, Sreeja.
 Ms. Kamalany Thiruvananthapuram, Research Fellow, CSIR-CETI, Kerala.
 Ms. Gayathri M., Research Fellow, IITM, Chennai.
 Ms. Usha Shikha, Ph.D. Scholar, IITM (M.Sc. Research).
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മാതൃഭൂമി

ഗണിതശാസ്ത്രജ്ഞൻ പ്രൊഫ. കൃഷ്ണസ്വാമി അല്ലാടിയിരുടെ വെബിനാർ 15-ന്

ചെയ്യും: കോളാജിലെ ഗണിതശാസ്ത്രജ്ഞൻ പ്രൊഫ. കൃഷ്ണസ്വാമി അല്ലാടിയിരുടെ വാട്സാപ്പ് കൂട്ടായ്മ വഴിയാണ് സെമിനാർ സംഘടിപ്പിക്കുന്ന സൗജന്യവെബിനാറിൽ ലോകമെമ്പാടുമുള്ള ഗണിതശാസ്ത്രജ്ഞൻ പ്രൊഫ. കൃഷ്ണസ്വാമി അല്ലാടി സന്ദർശിക്കും. ക്രോമിയം സർവ്വകലാശാലയിലെ ഗണിതവിഭാഗം പ്രൊഫസറാണ് അല്ലാടി. വെബിനാർ 3:30 മുതൽ അഞ്ചുമുതലാണ് വെബിനാർ.

ഇന്ത്യയിലെ വിശ്വവിഖ്യാത ഗണിതശാസ്ത്രജ്ഞനും ഗവേഷകനുമായ പ്രൊഫ. കൃഷ്ണസ്വാമി അല്ലാടിയിരുടെ വാട്സാപ്പ് കൂട്ടായ്മ വഴിയാണ് സെമിനാർ സംഘടിപ്പിക്കുന്നത്. തിരുവനന്തപുരം ഗവൺമെന്റ് കോളേജിലെ ഗണിതവിഭാഗം അധ്യാപകനാണ് പ്രൊഫ. പി. വിനോദ് കുമാർ. ഓഗസ്റ്റ് 15-ന് 3:30 മുതൽ 5:00 വരെയാണ് സെമിനാർ. അതിൽ പ്രൊഫ. കൃഷ്ണസ്വാമി അല്ലാടിയിരുടെ വാട്സാപ്പ് കൂട്ടായ്മ വഴിയാണ് സെമിനാർ സംഘടിപ്പിക്കുന്നത്. തിരുവനന്തപുരം ഗവൺമെന്റ് കോളേജിലെ ഗണിതവിഭാഗം അധ്യാപകനാണ് പ്രൊഫ. പി. വിനോദ് കുമാർ.

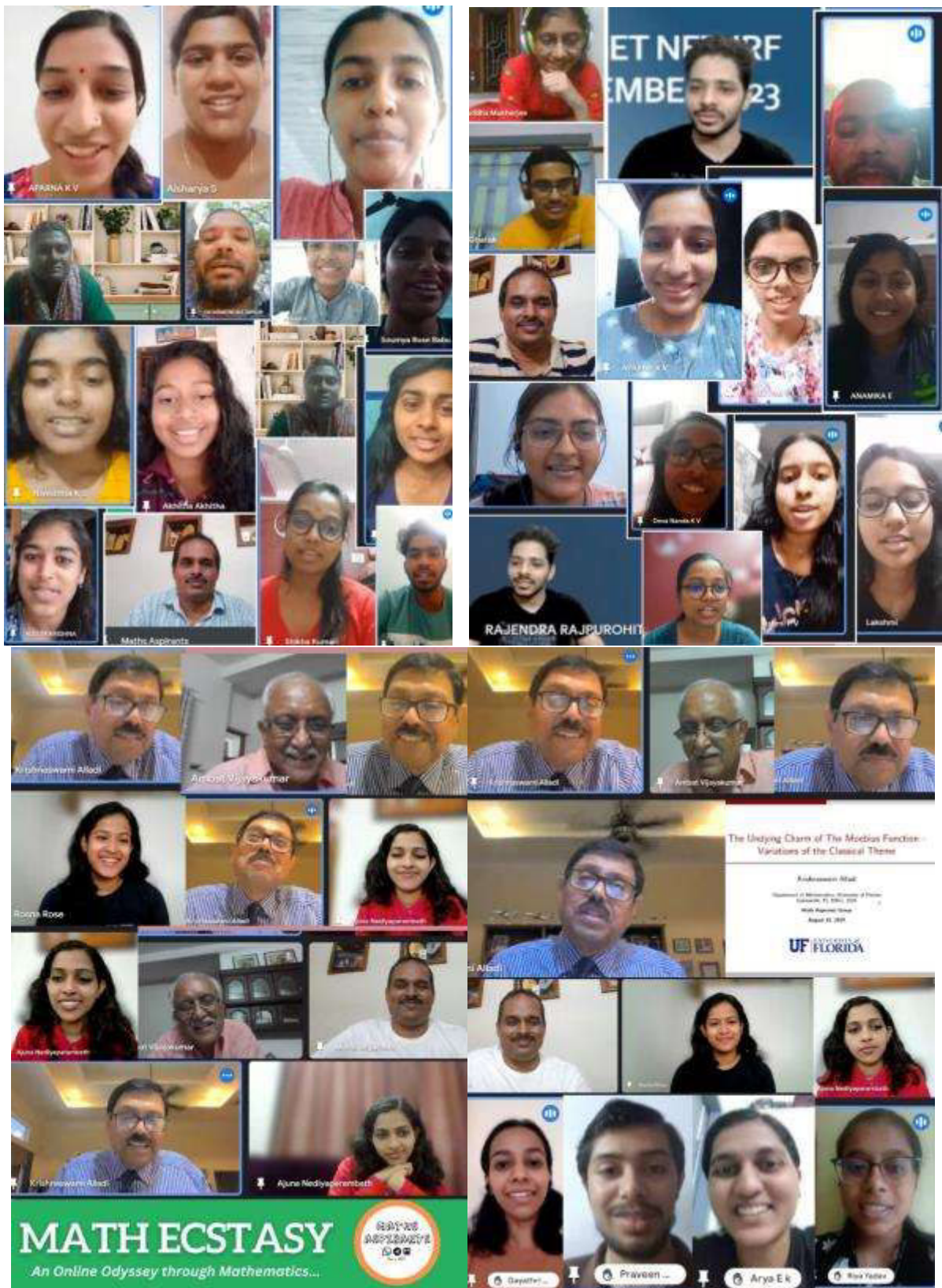
പ്രൊഫ. കൃഷ്ണസ്വാമി അല്ലാടി




പ്രൊഫ. കൃഷ്ണസ്വാമി അല്ലാടി (നമ്പർ 1717) അല്ലാടി ഗവേഷണ സെന്ററിയിലുണ്ട്. ഇരുപതോളം വർഷമായി ഗണിതശാസ്ത്ര

പ്രൊഫ. കൃഷ്ണസ്വാമി അല്ലാടിയിരുടെ വാട്സാപ്പ് കൂട്ടായ്മ വഴിയാണ് സെമിനാർ സംഘടിപ്പിക്കുന്നത്. തിരുവനന്തപുരം ഗവൺമെന്റ് കോളേജിലെ ഗണിതവിഭാഗം അധ്യാപകനാണ് പ്രൊഫ. പി. വിനോദ് കുമാർ.

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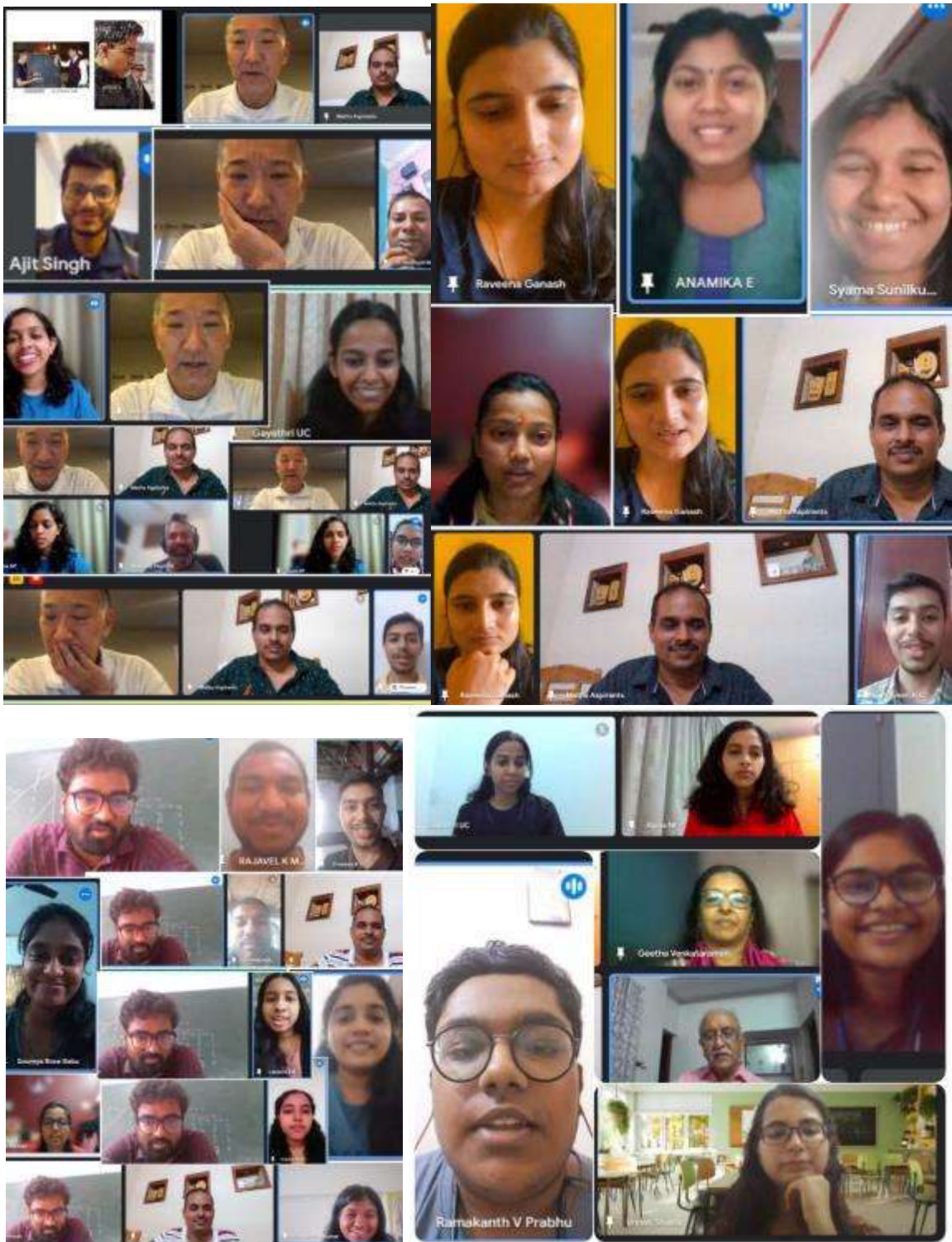

MS. PRATIBHA KUMARI
MSC MATHEMATICS
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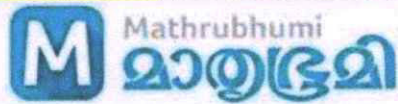
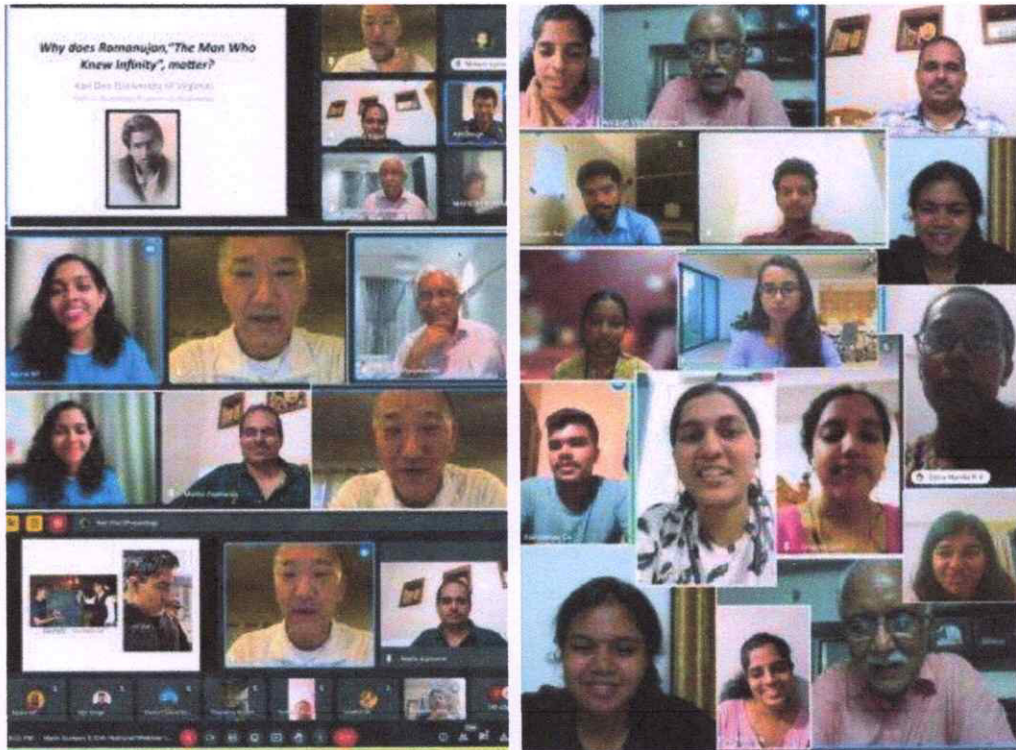
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Since 2017..

For details, contact: 944 6986 177





ദേശീയ ഗണിതശാസ്ത്ര വെബിനാർ 22-ന്

മലപ്പുറം ▶ മാൽസ് ആൻപിരൻറ്സ് സംഘടിപ്പിക്കുന്ന 'മാൽസ് എക്സ്റ്റൻസ്' എന്ന വെബിനാർ സീരിസിലെ പത്താമത്തെ ദേശീയ വെബിനാർ ദേശീയ ഗണിതശാസ്ത്രദിനമായ 22-ന് നടക്കും. വൈകിട്ട് എട്ടുമുതൽ 9.30 വരെയാണ് പരിപാടി.

<https://bit.ly/mathnw10> എന്ന ലിങ്കിൽ കയറിയാൽ മതി. ഗണിതപ്രതിഭയായ ശ്രീനിവാസ രാമാനുജന്റെ ജന്മദിനമാണ് ദേശീയ ഗണിതശാസ്ത്രദിനമായി ആചരിക്കുന്നത്. അമേരിക്കയിലെ വിർജീനിയ സർ

വകലാശാലയിലെ ഗണിതശാസ്ത്രജ്ഞൻ പ്രൊഫ. കെൻ ഓനോ സംസാരിക്കും. രാമാനുജന്റെ ഗവേഷണമേഖലകളിലും അദ്ദേഹത്തിന്റെ സംഭാവനകളെക്കുറിച്ചും ആഴത്തിൽ അറിവുള്ളയാളാണ് അദ്ദേഹം. രാമാനുജനെക്കുറിച്ചുള്ള ഹോളിവുഡ് സിനിമയായ 'ദ മാൻ ഹു ന്യൂ ഇൻഫിനിറ്റിയുടെ അസോസിയേറ്റ് പ്രൊഡ്യൂസറും ഗണിത ഉപദേശകനുമാണ്. 2018-21 കാലഘട്ടത്തിൽ അമേരിക്കൻ മാത്തമാറ്റിക്കൽ സൊസൈറ്റിയുടെ വൈസ് പ്രസി

20/12/2023 NILAMBUR Pg 03

(Handwritten signature)
Principal,
T.M. GOVT. COLLEGE
TIRUR

