
National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics (27–31 Oct 2025)

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Date Thu 2025-10-23 4:41 PM

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 2 attachments (3 MB)

FDP Schedule.pdf; IKS_Brochure.pdf;

Ref: KLEF/RO/ASC/Online FDP/2025-26

Date : 23-10-2025

Orders of the Hon'ble Vice-Chancellor dt. 23-10-2025

CIRCULAR

Sub: National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics (27–31 Oct 2025)

Ref: Letter dt. 09-10-2025 received from Dr. Radhika Rani Chintala, Principal, Academic Staff College.

This is to inform that that the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, is organizing a **National Level Five-Day Faculty Development Programme (FDP) on Indian Knowledge System – Vedic Mathematics (through online mode) from 27th to 31st October 2025.**

This FDP aims to provide valuable insights into the **Indian Knowledge System (IKS)** with a special focus on **Vedic Mathematics**. The programme will explore ancient mathematical techniques derived from the Vedas and highlight their relevance to contemporary education and research. Participants will gain exposure to interdisciplinary applications and NEP 2020-aligned pedagogical approaches.

All interested participants are welcome to register and participate in this FDP. The Online meeting link will be shared with registered participants viz e-mail prior to the commencement of the programme.

Brochure and FDP schedule are attached herewith.

For any queries, please contact:

Dr. T. Srinivasa Rao – Head, Dept. of Mathematics – +91 8333984851

Dr. Imran Ali – Assistant Professor, Dept. of Mathematics – +91 6397606512

Dr. Ankita Tiwari – Assistant Professor, Dept. of Mathematics – +91 9575699225

All the Deans, Directors, Principals, and HoDs are hereby directed to ensure that this information is communicated to all faculty members of their respective departments.

REGISTRAR

Mail & Hard copy to: Hon'ble President, KLEF

Mail to: Hon'ble Vice-Presidents, KLEF

Mail & Hard copy to: Hon'ble Pro Chancellor

Mail & Hard copy to: Hon'ble Vice-Chancellor

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Mail to: Special Officer -Dr.A. Vani

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Vice-Principal / Director / Deputy Director

Mail to: Chief Technical Officer (CTO)-Mr.A.Satya Kalyan

Mr. Raja Sekhar, Emp. No. 2482, Jr. Network Administrator (E-mail: rajasekhar_syte@kluniversity.in)

Mail to: Professor In-charge, EduTech, Animation-Dr. M. Siva Kumar, Assoc. Professor, ECE

Mail to: Principal-Academic Staff College

Principal, FED

HoD-Mathematics

All Faculty members

Thanks & Regards,



O/o REGISTRAR

C-006, EXTN. NO. 1200

KONERU LAKSHMAIAH EDUCATION FOUNDATION

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

♦ Approved by AICTE ♦ ISO 21001:2018 Certified

Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.
Phone No. 08645 - 350200, www.klef.ac.in; www.klef.edu.in; www.kluniversity.in

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Dr. V. Rajesh, Principal College of Engineering, KLEF
Dr. V. Krishna Redddy, Principal FED, KLEF
Dr. Radhika Rani Chintala, Principal Academic Staff College, KLEF

Organizing Chairperson

Dr. T. Srinivasa Rao, Head Department of Mathematics, KLEF

Convenors

Dr. B.V. Appa Rao, Professor, Department of Mathematics, KLEF
Dr. Imran Ali, Assistant Professor, Department of Mathematics, KLEF

Co- Convenors

Dr. S. Ragamayi, Assistant Professor, Department of Mathematics, KLEF
Dr. Ankita Tiwari, Assistant Professor, Department of Mathematics, KLEF

Organizing Members

Dr. V. S. Bhagavan	Dr. G.V. Ramana Reddy
Dr. Ch. V. Ramana Murthy	Dr. K. Jayarami Reddy
Dr. N. Srimanarayana	Dr. V. B. V. N. Prasad
Dr. S. Sunitha Devi	Dr. K. V. Chandra Sekhar
Dr. B. Srinivasa Kumar	Dr. G. Suresh Kumar
Dr. T. Srinivasa Rao	Dr. S.V. Subrahmanyam
Dr. D. Satish Kumar	Dr. N. Konda Reddy
Dr. W. Sridhar	Dr. T. Nageswara Rao
Dr. M. Radha Madhavi	Dr. T. Eswar Lal
Dr. N. Vijaya	Dr. S. Mohammed Ibrahim
Dr. G. Charan Kumar	Dr. K. Rajyalakshmi
Dr. Y. Bhargavi	Dr. D. Ramesh
Dr. P. Bindu	Dr. Renuka Kolandasamy
Dr. R. Leelavathi	Dr. J. Sravani
Dr. K. Somnath	Dr. Arpita Devi
Dr. Amit Kumar Pande	Dr. Shilpee

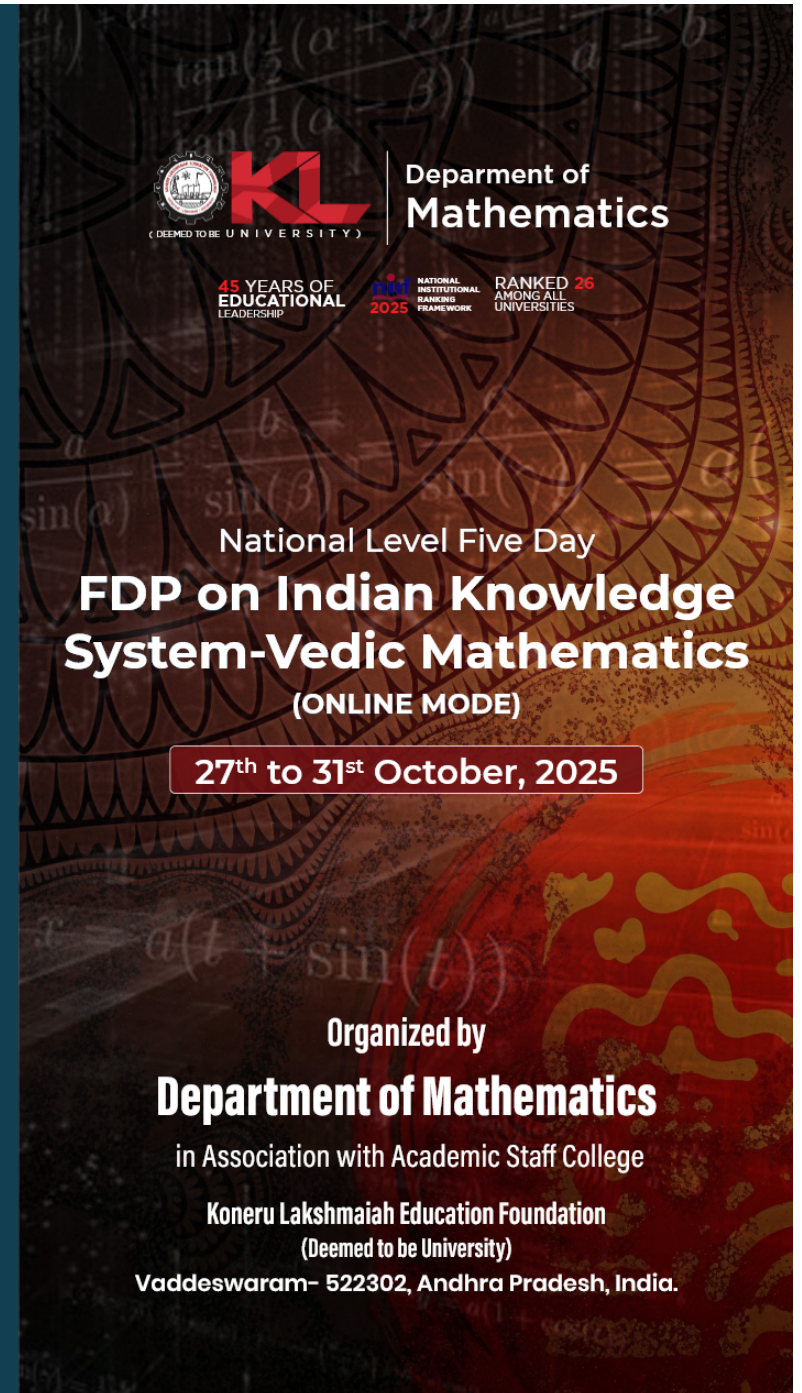
Online Registration Form Link

<https://forms.gle/ShpawTgeZJmuhZK26>



Last Date of Registration is 25th October 2025

Participation e-certificates will be provided on successful completion of the programme.





Department of Mathematics

45 YEARS OF EDUCATIONAL LEADERSHIP

NATIONAL INSTITUTIONAL RANKING FRAMEWORK 2025

RANKED 26 AMONG ALL UNIVERSITIES

National Level Five Day
FDP on Indian Knowledge System-Vedic Mathematics
(ONLINE MODE)

27th to 31st October, 2025

Organized by
Department of Mathematics
in Association with Academic Staff College
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Vaddeswaram- 522302, Andhra Pradesh, India.

About the University

KL Deemed to be University, officially known as Koneru Lakshmaiah Education Foundation (KLEF), is a premier institution located in Vaddeswaram near Vijayawada, Andhra Pradesh, India. KLEF is recognized as a Category 1 University by the University Grants Commission (UGC), KLEF has secured the 22nd rank in the NIRF Rankings 2024 and is ISO 21001:2018 certified. The university is renowned for its excellence in education, research, and innovation.

KLEF actively promotes global engagement through collaborations with 48 international universities. These partnerships support student and faculty exchanges, joint research, and twinning programs, providing opportunities for semester abroad and international exposure. To bridge academia and industry, KLEF has introduced the “Professor of Practice” model, inviting professionals with real-world experience to enrich the curriculum and mentor students. This holistic approach prepares graduates with both academic knowledge and practical skills, fostering innovation and global competence across disciplines.

About Academic Staff College (ASC)

The objective of Academic Staff College is to build the capacity of our faculty in effective teaching-learning process through emerging technologies and learning pedagogies. Team ASC ensures that the faculty possess the necessary soft skills and technical skills that are expected from the 21st century leaders. These include communication, technical, emotional intelligence, entrepreneurship, content creation skills, etc. This centre takes care of all the trainings related aspects to the skill building of faculty at regular intervals and enable them to contribute effectively in three key areas viz. Teaching, Research and Innovation.

About the Department of Mathematics

The Department of Mathematics was Established in 1980, the Department of Mathematics is dedicated to equipping undergraduate and postgraduate students in science, engineering, and technology with advanced analytical skills and mathematical modelling expertise. Since 2009, the department has offered a Ph.D. program in Mathematics, followed by the introduction of an M.Sc. in Applied Mathematics in 2018 and M.Sc. computational Mathematics in 2023, addressing the evolving demands of industry, academia, and research. Currently comprising 40 faculty members and 59 research scholars. The department actively engages in cutting-edge research across diverse domains, including differential equations, computational fluid dynamics, and graph theory. Its contributions are regularly published in high-impact journals indexed in SCI/SCIE, Scopus, and Web of Science (WOS).

About the FDP

This Faculty Development Programme (FDP) aims to provide foundational and practical insights into the Indian Knowledge System (IKS), with a focus on Vedic Mathematics. IKS represents India’s rich intellectual heritage, covering diverse fields like mathematics, astronomy, medicine, philosophy, arts, and spirituality.

Vedic Mathematics, a key element of IKS, offers simplified and efficient mathematical techniques rooted in ancient Indian texts, especially the Vedas. These methods promote mental agility and quick problem-solving, making them highly relevant for modern education and scientific applications. Through exploration of Vedic sutras and their use, this FDP highlights how traditional wisdom can support contemporary learning and innovation.

In today’s context of holistic education and sustainable development, IKS is gaining renewed significance. This programme fosters a deeper appreciation of IKS not only as a historical tradition but also as a dynamic system with real-world applications—particularly in enhancing mathematical understanding and teaching methodologies.

Objectives of the FDP

- To familiarize participants with the Indian Knowledge System (IKS) and its relevance across disciplines.
- To equip academics with competencies aligned with the objectives of the National Education Policy (NEP) 2020, particularly in promoting innovation and a research-oriented mindset.
- To develop a deeper understanding of ancient Indian mathematical texts and enhance interdisciplinary research skills to connect traditional knowledge with modern mathematical practices

Target Audience

Faculty Members, Industry Professionals, Scientists, UG & PG Students, Research Scholars, Post-Doctoral Candidates, etc.

Registration Fee

UG & PG Students & Research Scholars	100 INR
Post-Doctoral Candidates, Faculty Members, Industry Professionals and Scientists	200 INR

Payment Option

The fee should be paid through bank transfer or account deposit only:

Account Name: Registrar KLEF

Account No: 62434363674

Bank: State Bank of India

IFSC Code: SBIN0021361

The participants are required to upload the payment details while filling out the registration form. Therefore, they are advised to keep a copy of the online payment slip and note the Transaction ID/UTR number for reference.

Contact Information

Dr. Imran Ali,
Asst. Professor, Department of Mathematics, KLEF, +91-6397606512

Dr. S. Ragamayi,
Assistant Professor, Department of Mathematics, KLEF, +91-9000390012

Dr. Ankita Tiwari,
Assistant Professor, Department of Mathematics, KLEF, +91-9575699225

Contact Email: iksvmfdp@gmail.com

Distinguished Resource Persons



Prof. Victor Babu,
Department of History, Ambedkar School of Social Sciences,
Bhim Rao Ambedkar University, Lucknow



Prof. Pragati Gautam,
Dept. of Mathematics, Kamla Nehru College, University of
Delhi



Dr. Divya Mahajan,
Dept. of Mathematics, Satyawati College, University of Delhi



Dr. Basant kumar Mishra,
Department of Mathematics, Ram Lal Anand College
University of Delhi

Brief report of the organized event**Date: 01.11.2025****1. Name of Academic Institution / University / Society etc. under whose auspices the FDP was organized:**

KONERU LAKSHMAIAH EDUCATION FOUNDATION (K L University)
 DEEMED TO BE UNIVERSITY
 GREEN FIELDS, VADDESWAREM
 GUNTUR, ANDHRA PRADESH -522302

2. Title of the Faculty Development Programme:

National Level Five Day Faculty Development Program on Indian Knowledge System-Vedic Mathematics

3. Duration / Period of the organized event:

5 Days / From 27/10/2025 to 31/10/2025

4. Summary of the event (Max. 1000 Words):

The Faculty Development Programme took place from October 27 to October 31, 2025, in Online Mode, organized by Department of Mathematics in association with Academic Staff College, KLEF (Deemed to be University), Green Fields, Vaddeswaram, Guntur, Andhra Pradesh.

DAY 1 - October 27, 2025

The inaugural day commenced with the Inauguration function, which took place from 01:30 PM to 02:10 PM. Dr. Imran Ali, Convenor of FDP, extended a warm welcome to the attendees. Dr. Radhika Rani Chintala, principal of Academic Staff College, KLEF, addressed the gathering, emphasizing the importance of hosting an FDP on Indian Knowledge System-Vedic Mathematics. Dr. T. Srinivasa Rao, Head of the Department of Mathematics, delivered speeches underscoring the significance of Mathematics in research and its future role in Applied and Computational Mathematics.

TECHNICAL SESSION:

Name/Affiliation of the speaker	: Dr. Victor Babu , Department of History, Ambedkar School of Social Sciences, Bhim Rao Ambedkar University, Lucknow
Title of the Talk	: Indian Knowledge System and NEP 2020: Integrating Traditional Knowledge in Modern Curriculum
Time of the talk	: 02:10AM to 04:00 PM (Online)
Chair Person:	: Dr. T. Eswar Lal , Associate Professor, Department of Mathematics, KLEF, Vaddeswaram.

Highlights of the talk	: The talk provided an insightful journey through India's long-standing legacy of research and technological advancement, tracing its origins as far back as 1200 BCE. While recognizing the vast body of existing literature on India's mathematical heritage, the presentation offered a contemporary lens—particularly highlighting the historical development and relevance of Vedic Sutras. The session made a noteworthy contribution to the ongoing discourse on the Indian Knowledge System by presenting the convergence of history, globalization, and innovative research methodologies. It offered a comprehensive view of India's evolving intellectual landscape, touching upon themes such as family and cultural structures, Ayurvedic traditions, and indigenous weapon technologies of the Vedic era.
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DAY -2 (28/10/2025)

TECHNICAL SESSION:

- Name/Affiliation of the speaker : **Dr. Basant Kumar Mishra**, Assistant Professor, Department of Mathematics, Ram Lal Anand College, University of Delhi, Delhi, India
- Title of the Talk : Enlighten Algebra and Geometry
- Time of the talk : 01:40 PM to 03:40 PM
- Chair Person: : **Dr. S. Mohammed Ibrahim**, Department of Mathematics, Associate Professor, KLEF
- Highlights of the talk : The talk on *Enlightened Algebra and Geometry* showcased an innovative perspective on how mathematical principles were deeply embedded in the cultural and architectural practices of ancient India. The speaker illustrated the use of geometry as a means to understand and address aspects of societal culture. Through the digit sum rule, he demonstrated simple yet effective techniques for verifying numerical results. Further, he shed light on how factorization of algebraic expressions was practiced during the Vedic period, offering a historical context to concepts that are commonly taught today. The session also highlighted the remarkable architectural knowledge of ancient India, explaining how large structures were constructed with precise geometric planning—often without the support of pillars—revealing the sophistication and depth of India's mathematical and engineering heritage.

DAY -3 (29/10/2025)

TECHNICAL SESSION:

- Name/Affiliation of the speaker : **Dr. Pragati Gautam**, Professor, Department of Mathematics, Kamla Nehru College, University of Delhi, Delhi, India
- Title of the Talk : Vedic Mathematics in Sacred spaces: Unveiling the precision behind ancient traditions
- Time of the talk : 01:40 PM to 03:40 PM
- Chair Person: : **Dr. N. Srimanarayana**, Professor, Department of Mathematics, KLEF, University
- Highlights of the talk : The session on *Vedic Mathematics in Sacred Spaces: Unveiling the Precision Behind Ancient Traditions* explored the profound mathematical intelligence embedded within India's sacred architecture and ritual designs. The speaker demonstrated how temples, altars, and sacred layouts were constructed using precise geometric configurations and proportional systems rooted in Vedic mathematics. The talk revealed how ancient scholars integrated mathematical principles with spiritual symbolism, ensuring that sacred spaces were not only architecturally sound but also aligned with cosmological harmony. By examining traditional patterns, measurements, and spatial arrangements, the presentation highlighted the meticulous planning and mathematical rigor that shaped India's cultural and religious heritage. This session emphasized the timeless relevance of Vedic mathematical wisdom and its continued influence on art, architecture, and spiritual practices.

DAY -4 (30/10/2025)

TECHNICAL SESSION:

- Name/Affiliation of the speaker : **Dr. Divya Mahajan**, Assistant Professor, Department of Mathematics, Satyawati College, University of Delhi, Delhi, India.
- Title of the Talk : Vedic Mathematics in Sacred spaces: Unveiling the precision behind ancient traditions
- Time of the talk : 01:40 PM to 03:40 PM
- Chair Person: : **Dr. N. Srimanarayana**, Professor, Department of Mathematics, KLEF, University
- Highlights of the talk : The talk on *Inclusion of Our Ancient Treasure of Vedic Mathematics with Modern Pedagogy* emphasized the importance of integrating India's

demonstrated how the intuitive and efficient techniques of Vedic Mathematics can enrich classroom teaching by enhancing computational accuracy, strengthening analytical thinking, and making mathematics more engaging for learners.

A significant aspect of the session was the alignment with the vision of **NEP 2020**, which encourages incorporating India's cultural and intellectual heritage into the curriculum. The speaker highlighted how Vedic Mathematics can support experiential learning, multidisciplinary approaches, and skill-based education advocated by the new policy.

Overall, the talk underscored the relevance of harmonizing ancient mathematical wisdom with modern pedagogical frameworks to create a more holistic, meaningful, and culturally grounded learning experience.

DAY -5 (31/10/2025)

TECHNICAL SESSION:

Name/Affiliation of the speaker	: Dr. Y. Bhargavi , Assistant Professor, Department of Mathematics, KLEF
Title of the Talk	: Hands on Training with problems by using Vedic Mathematics
Time of the talk	: 01:40 PM to 03:40 PM
Chair Person:	: Dr. K. V. Chandra Sekhar , Associate Professor, Department of Mathematics, KLEF
Highlights of the talk	: The session on <i>Hands-on Training with Problems Using Vedic Mathematics Sutras</i> provided a practical and interactive learning experience. The speaker guided participants through a series of mathematical problems, demonstrating how various Vedic sutras can be applied to perform quick and accurate calculations. Participants actively engaged in solving examples related to arithmetic operations, algebraic simplifications, and numerical verification, gaining confidence in using these techniques in real time. The session emphasized the clarity, speed, and elegance of Vedic methods, showcasing how they can simplify complex problems and enhance mathematical intuition. Overall, the training offered valuable experiential learning, enabling participants to directly apply Vedic sutras in problem-solving and appreciate their relevance in both academic and competitive contexts.

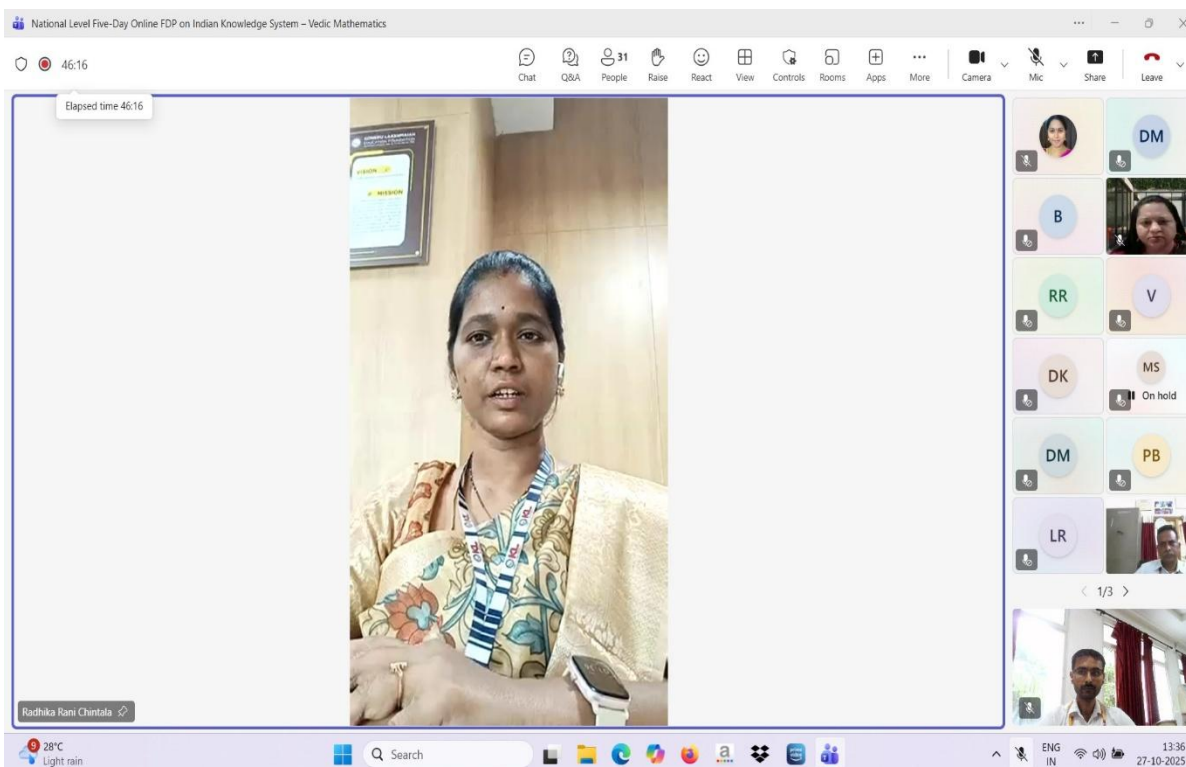
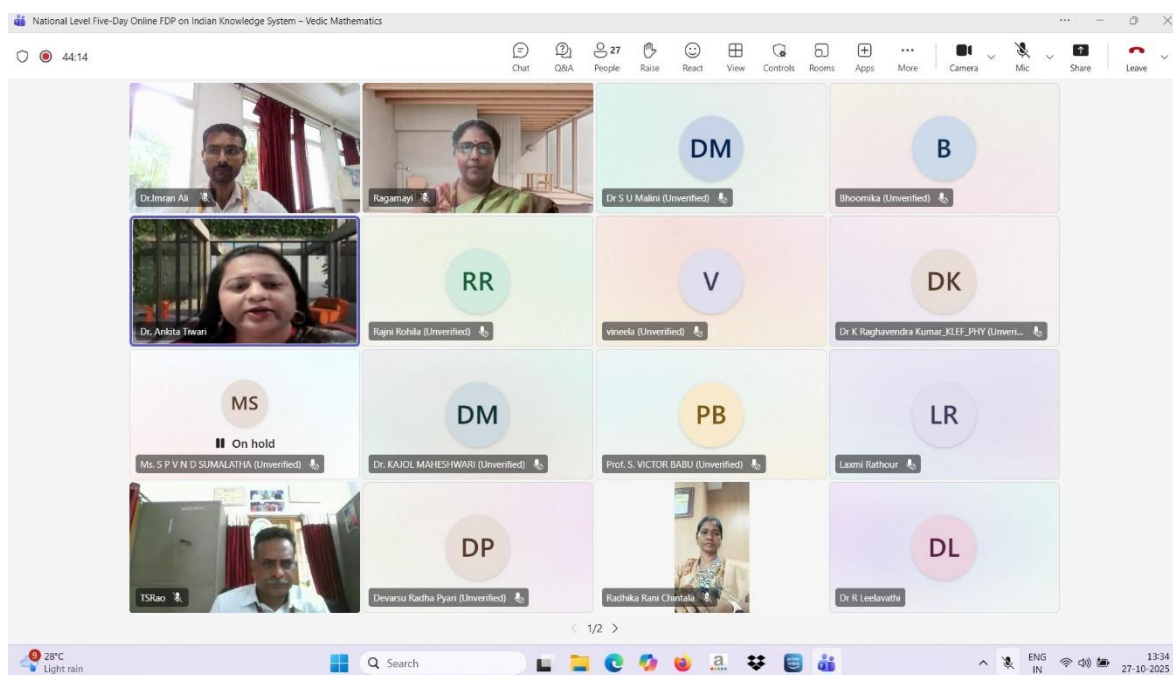
On the concluding day of the event, October 31st 2025, the FDP proceedings culminated with a Valedictory Function held from 3:40 PM to 4:30 PM. The Valedictory Address was delivered by **Dr Ch V Ramana Murthy**, Professor Department of Mathematics, addressing the gathered participants and summarizing the key takeaways from the FDP. **Dr. T. Srinivasa Rao**, Head of Department of Mathematics KLEF – Deemed to be University, AP, took the mice to enlighten the audience about the significance of Vedic Mathematics in Artificial Intelligence. His insights provided valuable perspectives for the participants. The session was followed by feedback from the participants, where the FDP received overwhelmingly positive feedback across all aspects. Participants expressed their satisfaction with the content, organization, and the insightful discussions that took place during the event. **Dr. B. V. Appa Rao**, Convenor of FDP, expressed gratitude and delivered the vote of thanks during the valedictory session, acknowledging the efforts of all involved in making the FDP a success. The event concluded with a rendition of the NATIONAL ANTHEM, symbolizing the end of a fruitful and intellectually stimulating FDP.

(Convener Signature)

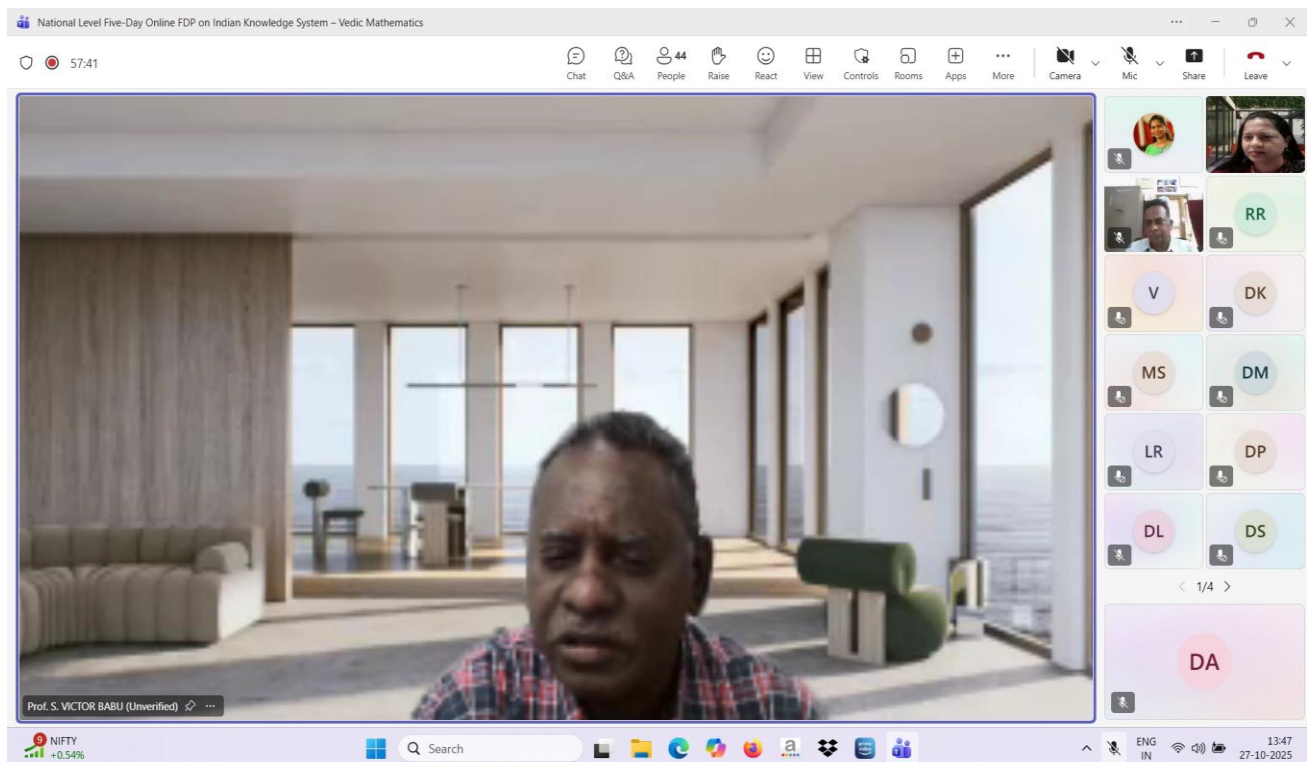
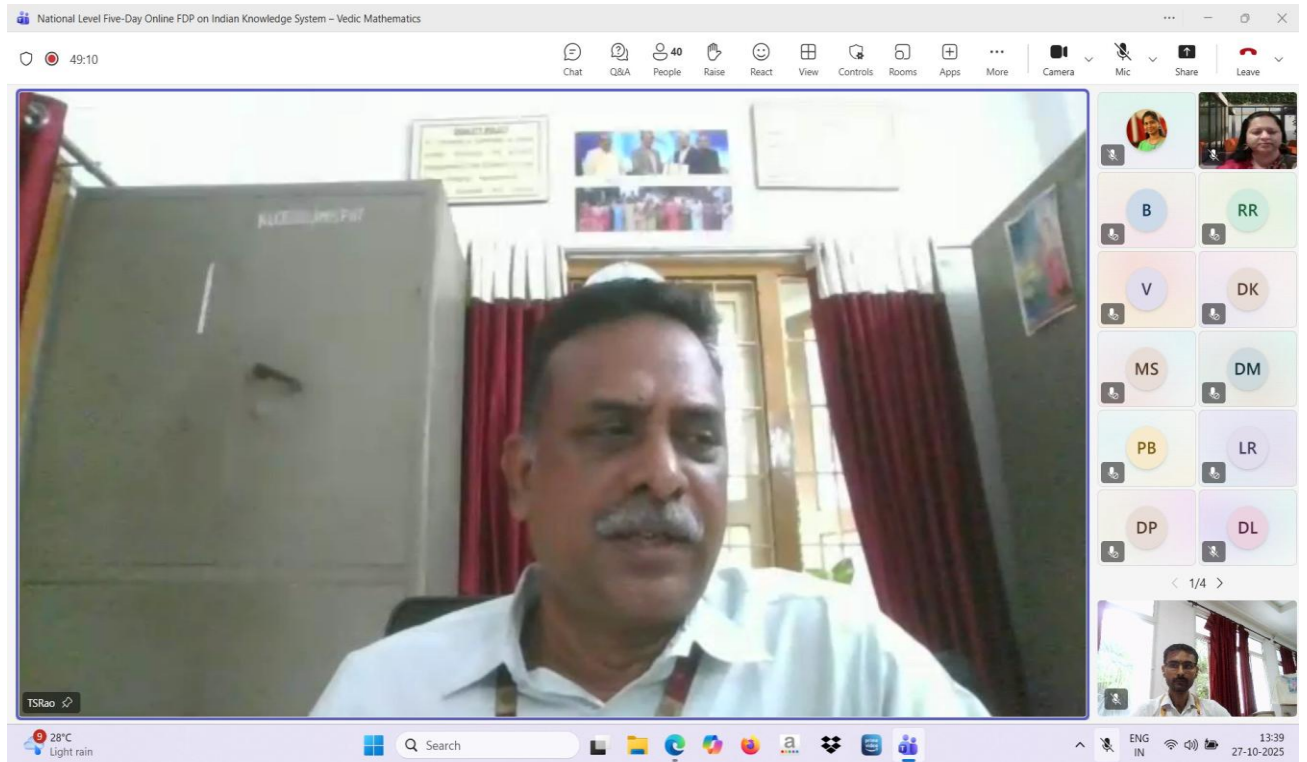
(Organizing Secretary Signature)

Participation Information:

S. No	Participation in the event	Nos.
I.	Key-not speakers	5
II.	Senior Scientist	20
III.	Faculty Members	45
IV.	Research Scholars	23
V.	Postgraduate Students	1
VI.	Undergraduate Students	6

Photographs Section:**1. Inaugural Function**

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NOTE- CONSOLIDATED REPORT OF THE APPROVED EVENT MAY BE SUBMITTED ONLINE / EMAIL WITH HIGH RESOLUTION PHOTOGRAPHS PASTED IN THE REPORT OR SUBMITTED DIRECTLY IN JPEG FORMAT.

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Meeting info

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

27 October 2025 at 05:30 - 05:30
Microsoft Teams Meeting

Copy join info

Microsoft Teams [Need help?](#)

[Join the meeting now](#)

Meeting ID: 488 194 462 978 8
Passcode: Ri7V5Ji7

Indian Knowledge System – Holistic and Humane

India developed its knowledge system, tested it through practice, verified and improved it over thousands of years

As a result, the Indian Knowledge System is founded on the 'wellbeing of all' and is based on a deep understanding of human being as well as of nature and entire existence.

It seems to satisfy the requirement of a holistic and humane knowledge system

2. General Photograph

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

27:40

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Participants

Type a name

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DT DARAPUREDDI TEJASWI (Unverified)

DK Dinesh Kute (Unverified)

DL Dr R Leelavathi

Dr. Ankita Tiwari

DM Dr. Basant Mishra (Unverified)

DR Dr. D. Ramesh (Unverified)

Dr. Yogesh Kumar Sharma

D Dr.V.S.Bhagavan

D Dr.W.Sridhar (Unverified)

Eswar Lal

JS Jayanti Sravani

KS K V CHANDRA SEKHA

National Level Five Day FDP on Indian Knowledge System- Vedic Mathematics

27th to 31st October, 2025

Dr. Basant Kumar Mishra

Department of Mathematics
Ram Lal Anand College

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Dr. Basant Mishra (Unverified)

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

40:16

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Participants

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B Bindu (Unverified)

DT DARAPUREDDI TEJASWI (Unverified)

DS DEVARAKONDA SREELAKSHMI (Unverified)

DK Dinesh Kute (Unverified)

Dr BV APPA RAO

DL Dr R Leelavathi

Dr T Nageswara Rao

Dr. Ankita Tiwari

DM Dr. Basant Mishra (Unverified)

DR Dr. D. Ramesh (Unverified)

DM Dr. Divya Mahajan (Unverified)

DR Dr. N. KONDA REDDY (Unverified)

As per the rituals, alters with different shapes should have the same area. If a ritual was to be successful, then the altar had to conform to very precise measurements. Therefore mathematical calculations needed to be precise with no room for error.

यज्ञ वेदी (यज्ञ चित्ति)

SYENACIT रथचक्र KURMA

Dr. Basant Mishra (Unverified)

27°C Cloudy

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ENG IN 13:54 28-10-2025

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

02:34:45

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SA Santosh Atipamulu (Unverified)

DP Devarsu Radha Pyari (Unverified)

JS Jayanti Sravani

BT baddireddi tejaswini (Unverified)

ESwar Lal

Dr. Ankita Tiwari

TSRao

KS K.V CHANDRA SEKSHAR

BY BHARGAVI VELLA

DT DARAPUREDDI TEJASWI (Unverified)

ML Madhu Latha (External)

Dr. Basant Mishra (Unverified)

Dr. BV APPA RAO

1/3

27°C Cloudy

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ENG IN 15:48 28-10-2025

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

22:38

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Prof. Pragati Gautam (Unverified)

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ENG IN 13:37 29-10-2025

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

27:49

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The Legacy of Vedic Mathematics

Vedic Mathematics is an ancient Indian system derived from the Vedas, rediscovered by Bharati Krishna Tirtha in the early 20th century.

Unlike conventional mathematics, which follows rigid step-by-step procedures, Vedic Maths relies on 16 sutras and 13 sub-sutras, which are simple Sanskrit aphorisms that simplify calculations. These methods enhance speed, mental agility, and creativity.

Parallely, Indian mathematicians like Varahamihira, Brahmagupta, and Ramanujan expanded this legacy by contributing to algebra, trigonometry, and number theory. Vedic rituals and geometry also reveal mathematical depth in altar construction and rangoli designs.

Prof. Pragati Gautam (Unverified)

Trending videos A Knight of the...

ENG IN 13:42 29-10-2025

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

32:41

Recording and transcription started by Dr.Imran Ali.

Participants

Type a name

Share invite

In this meeting (29)

Mute all

DA Dr.Imran Ali (Unverified) [Mute]

AD Arpita Devi (External) [Mute]

AA Asra Anjum (External) [Mute]

BT baddireddi tejaswini (Unverified) [Mute]

BY BHARGAVI YELLA [Mute]

BK Bhavirsetti Srinivasa Kumar (Unverified) [Mute]

DS DEVARAKONDA SREELAKSHMI (Unverified) [Mute]

Dr BV APPA RAO [Mute]

DK Dr K Raghavendra Kumar_KLEF_P... (Unverified) [Mute]

DM Dr Prerna Mohit (Unverified) [Mute]

DM Dr S U Malini (Unverified) [Mute]

1/5

Gold -1.06%

Search

ENG IN 13:38 30-10-2025

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

33:25

Take control Pop out Chat Q&A People Raise React View Controls Rooms Apps More Camera Mic Share Leave

Participants

Type a name

Share invite

In this meeting (31)

Mute all

DA Dr.Imran Ali (Unverified) [Mute]

AD Arpita Devi (External) [Mute]

AA Asra Anjum (External) [Mute]

BT baddireddi tejaswini (Unverified) [Mute]

BY BHARGAVI YELLA [Mute]

BK Bhavirsetti Srinivasa Kumar (Unverified) [Mute]

DP DEEPAK PULLUGU (Unverified) [Mute]

DS DEVARAKONDA SREELAKSHMI (Unverified) [Mute]

Dr BV APPA RAO [Mute]

DK Dr K Raghavendra Kumar_KLEF_P... (Unverified) [Mute]

DM Dr Prerna Mohit (Unverified) [Mute]

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1 2 3 4 5

Click to add notes

Notes

Go to Settings to activate Windows

Very humid

ENG IN 13:39 30-10-2025

BAN - WI Game score

Search

ENG IN 13:39 30-10-2025

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

01:08:15

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NYTSA MAHAJAN (Unverified) DL Dr. BV APPA... Dr. R. Leelav... Ragamayi TSRao DA

Vedic Mathematics and key sections of NEP 2020

- NEP Section 4.6 – Foundational Numeracy and Literacy
- NEP Section 4.23 – Multidisciplinary and Flexible Curriculum
- NEP Section 4.27 – Indian Knowledge Systems (IKS)
- NEP Section 4.6 & 4.8 – Joyful, Experiential Learning
- NEP Section 23.4 – Teacher Education and Professional Development

Activate Windows
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Meeting chat

Yesterday 15:43 Meeting ended: 35s

Attendance

Download now Recording Dr.Imran Ali

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Transcript Upload failed

Today

13:02 Meeting ended: 41s

Attendance

13:06 Meeting started

13:36 Dr.Imran Ali started recording.

Type a message

NYTSA MAHAJAN (Unverified) 31°C Partly sunny

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

38:24

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Dr. Ankita T... TSRao National Level Five Day on Indian Knowledge System - Vedic Mathematics Ragamayi Bhargavi Ye... vineela (Un... Dr S U Mal... DA

KL
Kannur University

Why Vedic Mathematics?

- ❖ It helps a person to solve problems 10 times faster
- ❖ It reduces burden (Need to learn tables up to nine only)
- ❖ It provides one line answer
- ❖ It is a magical tool to reduce scratch work and finger counting
- ❖ Time saved can be used to answer more questions
- ❖ Improves concentration
- ❖ Logical thinking process gets enhanced.

Ragamayi VEDIC MATHEMATICS DR. Y. BHARGAVI Friday, 31 October 2025 3

Participants

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Mute all

DA Dr.Imran Ali Organiser

BY Bhargavi Yella (External)

BK Bhavirsetti Srinivasa Kumar (Unverified)

B Bhoomika (Unverified)

DK Dr K Raghavendra Kumar_KLEF_P... (Unverified)

DR Dr Rajni Rohila (Unverified)

DM Dr S U Malini (Unverified)

Dr T Nageswara Rao

Dr. Ankita Tiwari

Dr. D Ramesh

Dr. M Radha Madhavi

32°C Mostly sunny

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

01:01:56

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Dr. Ankita T... TSLao Ragamayi Pradeepa (...) DK Dr. Shivani ... DK Dr. K. Ragha... DA

Evaluate 21×99

$$\begin{array}{r} 21 \\ -1 \\ \hline 20 \end{array} \begin{array}{r} 99 \\ -20 \\ \hline 79 \end{array}$$

Ans: 2079

Evaluate 56×999

$$\begin{array}{r} 56 \\ -1 \\ \hline 55 \end{array} \begin{array}{r} 999 \\ -55 \\ \hline 944 \end{array}$$

Ans: 55944

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Meeting chat

National Level Five-Day Online FDP on Indian Knowledge System – Vedic...
Monday, 27 Oct, 05:30 - 05:30

View recap

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Today

12:21 Meeting ended: 25m 33s

Attendance

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Nifty bank -0.30%

Friday, 31 October 2025 18

ENG IN 14:06 31-10-2025

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

02:22:35

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MB J P Pradeepa (...) Ragamayi DM KS K V CHANDRA ...

Mrs P Durg... Joshi (Unve... Pradeepa (...) Ragamayi Dr. Prema ... K V CHANDRA ...

In this meeting (43)

Mute all

Lavanya Lakshmi (External)

LR Laxmi Rathour (External)

ML Madhu Latha (External)

MB Mrs P Durga Bhavani (Unverified)

PR P RAJI

P Pradeepa (Unverified)

R Sunil Kumar

RS Raajaani Sandhya (Unverified)

Ragamayi

RK Raghav K (External)

RK Riya Kumari (External)

SK sankari kodukula (Unverified)

SA Santosh Atipamulu (Unverified) On hold

SS SPVND SUMALATHA (Unverified)

Joshi (Unverified)

32°C Sunny

15:27 31-10-2025

National Level Five-Day Online FDP on Indian Knowledge System – Vedic Mathematics

02:41:11

Chat Q&A People 42 Raise React View Controls Rooms Apps More Camera Mic Share Leave

In this meeting (42) Mute all

Dr.BV APPA RAO

DA Dr.Imran Ali
Organiser

2B 2069-Dr V S Bhagavan (Unverified)

AP Amit k pandey (Unverified)

BY BHARGAVI YELLA

DP DEEPAK PULUGU (Unverified)

DS DEVARAKONDA SREELAKSHMI (Unverified)

DP Devarsu Radha Pyari (Unverified)

Dr BV APPA RAO

DK Dr K Raghavendra Kumar_KLEF_P... (Unverified)

DR Dr N Konda Reddy (Unverified)

DM Dr Prema Mohit (Unverified)

DM Dr S U Malini (Unverified)

Dr T Nageswara Rao

Flood warning
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ENG
IN

15:45
31-10-2025



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This is to certify that DR.K.V.CHANDRA SEKHAR from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.TANGALLAMUDI SRINIVASA RAO from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on “**Indian Knowledge System – Vedic Mathematics (through online mode)**”, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.M.V.V.K.SRINIVAS PRASAD from PHYSICS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.V.S.BHAGAVAN from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on **“Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.D.SATEESH KUMAR from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on **“Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.TAMMA ESWARLAL from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on **“Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.GURRAMPATI VENKATA RAMANA REDDY from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on “**Indian Knowledge System – Vedic Mathematics (through online mode)**”, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that **DR.S.RAGAMAYI** from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on **“Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.SK.BABU from PHYSICS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.T.NAGESWARA RAO from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.SHAIK MAHAMUDA from PHYSICS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on **“Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.V.B.V.N.PRASAD from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on **“Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.NERELLA SRIMANNARAYANA from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.YELLA BHARGAVI from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on **“Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that **DR.M RADHA MADHAVI** from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on **“Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.PATHURI BINDU from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on **“Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.NALLEBOYINA VIJAYA from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR. ANKITA TIWARI from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on **“Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.CH V RAMANA MURTHY from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.KANIKE RAGHAVENDRA KUMAR from PHYSICS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on “**Indian Knowledge System – Vedic Mathematics (through online mode)**”, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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CERTIFICATE OF PARTICIPATION

This is to certify that Dr.S.MOHAMMED IBRAHIM from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that Dr.IMRAN ALI from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that Dr. LEELAVATHI REKAPALLI from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that Dr. NIRAKARA PRADHAN from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that Dr. SEELAM SUNITHA DEVI from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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CERTIFICATE OF PARTICIPATION

This is to certify that DR.SOMNATH KARMAKAR from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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CERTIFICATE OF PARTICIPATION

This is to certify that Dr.HUSHNUD from PHYSICS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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CERTIFICATE OF PARTICIPATION

This is to certify that DR.KONDA JAYARAMI REDDY from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that Ms.ARPITA DEVI from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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CERTIFICATE OF PARTICIPATION

This is to certify that DR.AMIT KUMAR PANDEY from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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CERTIFICATE OF PARTICIPATION

This is to certify that Dr.SHILPEE from MATHS department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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CERTIFICATE OF PARTICIPATION

This is to certify that DR.S.VENUMADHAVA SARMA from QUANT&REASONING department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on “**Indian Knowledge System – Vedic Mathematics (through online mode)**”, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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CERTIFICATE OF PARTICIPATION

This is to certify that MR.K.STEPHEN VICTOR from QUANT&REASONING department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on “**Indian Knowledge System – Vedic Mathematics (through online mode)**”, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that DR.TELLAKULA ANITHA from QUANT&REASONING department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on “**Indian Knowledge System – Vedic Mathematics (through online mode)**”, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that MR.R.SUNIL KUMAR from QUANT&REASONING department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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CERTIFICATE OF PARTICIPATION

This is to certify that Dr.EDARA SREELATHA from QUANT&REASONING department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP)** on “**Indian Knowledge System – Vedic Mathematics (through online mode)**”, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025**.

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This is to certify that MR. D.NAGA MALLESWARA RAO from QUANT&REASONING department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025.**

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This is to certify that Mr.SOMISETTY SRINIVAS KUMAR from QUANT&REASONING department has actively participated in a **National Level Five-Day Faculty Development Programme (FDP) on “Indian Knowledge System – Vedic Mathematics (through online mode)”**, organized by the Department of Mathematics, in association with the Academic Staff College (ASC), KLEF, Vaddeswaram campus from **27th to 31st October 2025.**

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