

Year wise Student Strength

Year	B.Sc.I			B.Sc. II			B.Sc. III			Grand Total
	Male	Female	Total	Male	Female	Total	Male	Female	Total	
2021-22	34	34	68	39	36	75	34	29	64	207
2022-23	32	34	66	32	31	63	27	54	81	210
2023-24	11	18	39	29	32	61	27	32	59	159
2024-25	46	71	117	06	26	32	21	30	51	200
2025-26	49	61	110	36	68	104	05	26	31	245

Year wise Result Analysis (VI semester)

Year	Paper	Distinction	First class	Second class	Pass class	Total pass	Fail	Total appeared	Pass %
2021-22 (CBCS)	Paper-I	24	13	18	7	61	8	69	88.40%
	Paper-II	24	23	20	2	69	1	70	98.57%
	Paper-III	33	19	13	3	68	2	70	97.14%
2022-23 (CBCS)	Paper-I	57	13	02	00	72	07	79	91.14%
	Paper-II	58	17	02	00	77	03	80	96.25%
2023-24 (NEP)	Paper-I	47	01	00	00	48	07	55	87.27%
	Paper-II	51	01	00	00	52	03	55	94.54%
2024-25 (NEP)	Paper-I	41	01	01	00	43	06	49	87.75%
	Paper-II	41	05	00	00	46	03	49	93.88%

Department Activities:

1. National Mathematics day On eve of 137th Srinivasa Ramanujan Birthday:

As we are all aware, every year on 22 December, we observe National Mathematics day to commemorate the birth anniversary of Sri. Srinivasa Ramanujan, a legendary Indian mathematician. To commemorate the contribution of srinivasa Ramanujan, This year nation celebrates his 137th birth anniversary of Sri Srinivasa Ramanujan.

The Primary goal of this event is to create awareness among students about the significance of mathematics in the progress of humanity. We encourage you to undertake the initiative that will inspire, motivate and instill a positive attitude towards learning, mathematics among the younger generation of our country.

Benefits of the (Outcome) Event: The Resource person Sri.Srinivas Kanaparathi , Principal,KLE Society's Independent PU College Athani narrated their experience and delivered talk on “**Srinivasa Ramanujan’s Life and his work**” and focused on his contributions to the Mathematics Field.

PHOTOGALLERY



2. A Guest Lecture for B.Sc. Students On Differential Calculus: Date: 10.11.2024

The objective of conducting a guest lecture for B.Sc. students is to provide them with an opportunity to gain insights from experts in their respective fields. This lecture aims to: **Enhance Academic Knowledge and Inspire Critical Thinking.**

Outcome : The Chief Guest Prof. Prakash Hosamani, Joint Director, Collegiate Education, Regional Office Dharwad enlightened on importance of Mathematics and opportunities in Higher studies in Mathematics, The resource Person Prof. Venkreddi Kolli . Assistant Professor, KSS College Gadag delivered the talk on Differential Calculus and focused on concept of Calculus. Which helped yields several valuable outcomes.

Photo Gallery



Address by the Chief Guest Prof. Prakash Hosamani, Joint Director, Collegiate Education, regional Office Dharwad



Students View



Interaction with the students



Resource Person, Staff along with Students

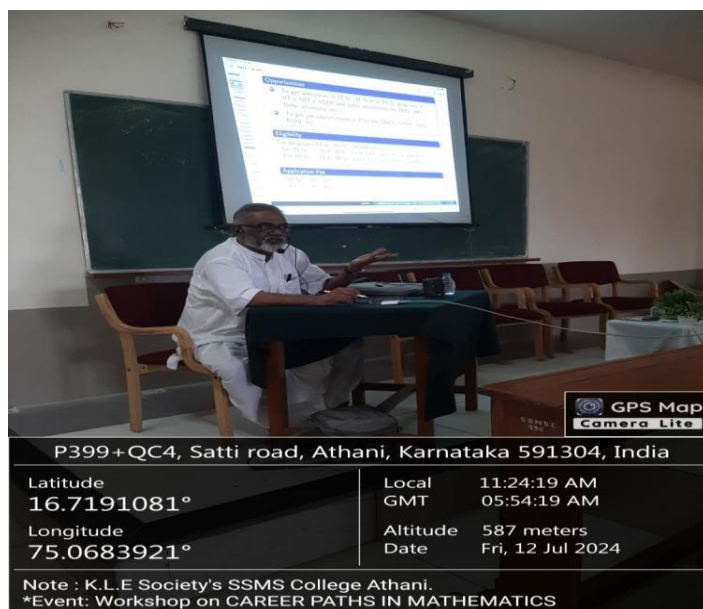
3. “ONE DAY WORKSHOP ON BUILDING YOUR FUTURE: STRATEGIES FOR CAREER PATHS IN MATHEMATICS” FOR B.SC. STUDENTS:

Date: 12.07.2024

The aim of the Special “One Day Workshop On Building Your Future: Strategies For Career Paths In Mathematics” for B.Sc. Students was to create a platform for science students who have a zeal to learn and grow in their fields, also to provide participants with comprehensive information and guidance on the opportunities, preparation strategies, and career pathways available through pursuing advanced studies in mathematics.

Benefits of workshop:. The Resource Person Dr.H.B.Walikar, Rtd Vice-Chancellor Karnataka University Dharwad narrated their experience. Resource person delivered talk on Strategies for Career Paths in Mathematics and focused on **Motivation and Inspiration** and **Career Path ways in Mathematics**

Photo Gallery



Athani, Karnataka, India
KLE's SSMS College Satti road, Athani, Karnataka 591304, India
Lat 16.718999°
Long 75.068386°
12/07/24 11:27 AM GMT +05:30

P399+QC4, Satti road, Athani, Karnataka 591304, India

Latitude
16.7191081°

Local
GMT 05:54:19 AM

Longitude
75.0683921°

Altitude 587 meters
Date Fri, 12 Jul 2024

Note : K.L.E Society's SSMS College Athani.
*Event: Workshop on CAREER PATHS IN MATHEMATICS

4. One Day State Level workshop On Preparation of JAM Exam-25 for B.Sc. Students:

Date: 01.06.2024

The aim of the workshop on **Preparation of JAM Exam-25 for B.Sc. Students** was to create a platform for science students who have a zeal to learn and grow in their fields. The candidates who qualify the **IIT JAM** Exam will be eligible to pursue the following post-graduate programs from India's most reputed Institutes like-IITs, NITs, CFTIs & IISc Bangalore . Mathematics is playing a vital role in the research and development of science.

Benefits of IIT JAM.: The resource Person Dr. Ashoka K. Assistant Professor CHRIST (Deemed to be University) Bangalore. Narrated their experience. Resource person delivered talk on IIT JAMExam-2025 and focused on Concepts syllabus and Pattern of Examination are useful in studying and describing objects and problems in all branches of Jam Exam, which helped the Students Who are participated in the workshop from different streams of various degree Colleges and Engineering institutions enriched.

Photo Gallery



5. Extension Activities:

Name of the Department	Mathematics
Name of the Event Organized	Extension Activities at Morarji Residential School. Po:Madabhavi, Tq:Athani
Title of the Event/Course	“Significance of Mathematics”
Date of the Event	11.07.2023
Name of the Convener /Organizer	Prof.M.M.Holliyavar
Participants	9th&10thStudents of Morarji Residential School
No. of Participants/ Beneficiaries	55
No. of Staff Attended	03
Name of the Expert with Designation	StaffMembers-03 &B.scStudents-08
Objectives of the Event	Mathematics is considered one of the most important subject in school. The aim of the activity on “ Significance of Mathematics ” was to create a platform for all the students of 9 th and 10 th students to exchange their knowledge, ideas and views regarding the latest advances in Mathematics. Mathematics is playing a vital role in the research and development of science. Math is an important part of learning for children in the early years because it provides vital life skills.
Outcome of the Event	It is observed that mathematics learning through activities is helpful learning Mathematics as well as all-around development of students. Apart from learning Mathematics students also learn different skills such as a working in a team leading group members, communication and presentation, creativity etc. Students are actively involved and interacted with our B.Sc. Students

PHOTO GALLERY



Extension Activities

Name of the Department	Mathematics
Name of the Event Organized	Extension Activities at Morarji Residential School. Po:Madabhavi, Tq : Athani
Title of the Event/Course	“Significance of Mathematics & Vedic Mathematics”
Date of the Event	27.06.2024
Name of the Convener/Organizer	Prof.M.M.Holliyavar
Participants	9th&10thStudentsofMorarjiResidentialSchool
No. of Participants/Beneficiaries	55
No. of Staff Attended	03
Name of the Expert with Designation	StaffMembers-03&B.scStudents-08
Objectives of the Event	Mathematics is considered one of the most important subject in school. The aim of the activity on “ Significance of Mathematics ” was to create a platform for all the students of 9 th and 10 th students to exchange their knowledge, ideas and views regarding the latest advances in Mathematics. Mathematics is playing a vital role in the research and development of science. Math is an important part of learning for children in the early years because it provides vital life skills.
Outcome of the Event	It is observed that mathematics learning through activities is helpful learning Mathematics as well as all-around development of students. Apart from learning Mathematics students also learn different skills such as working in a team, leading group members, communication and presentation, creativity etc. Students are actively involved and interacted with our B.Sc. Students

PHOTOGALLERY



6. One Day Transdisciplinary Faculty Workshop On“**NEP-2020 PREPAREDNESS-PEDAGOGY AND LEARNING SKILLS**”:

Name of the Department	Mathematics
Name of the Event Organized	Transdisciplinary Faculty Workshop
Title of the Event/Course	“NEP-2020PREPAREDNESS-PEDAGOGYAND LEARNINGSKILLS”
Date of the Event	09.01.2024
Name of the Convener /Organizer	Prof.M.M.Holliyavar
Participants	Professors of Various Degree Colleges, affiliated to Rani Channamma University Belagavi.
No. of Participants/ Beneficiaries	30
Name of the Expert with Designation	1. Prof. Vishwanath B. Awati , Chairman, Dept. of Mathematics, RCU, Belgravia 2. Sri.Nagsuresh H , Head, Dept of Mathematics G.S.S.College Belgravia 3. Sri.S.H.Sankangoudar , Head, Dept of Mathematics S.S.B.M. Arts, Commerce & Science College, Badami.. 4. Dr.M.S. Patil , Head , Dept of Mathematics SMB Arts, & SKR Science College Guledgudda
Objectives of the Event	NEP is introduced in Karnataka and First batch will be passed out by 2023-24.However at present there is lot of confusion about curriculum, i.e. course structure, syllabus, credit, workload in general and OEC/SEC in particular. In this scenario, it is very difficult to complete the academic activities within the calendar of events by all faculties in the HEI's. So it is need of hour to think thought and act towards the pedagogy and learning skills among the stake holder in completing academic activities. To overcome from these issues, K.L.E society's SSMS College in association with Rani Channamma University organizing one day workshop.
Outcome of the Event	The Workshop on NEP pedagogy and learning skills yielded significant outcomes. Participants gained a deep understanding of the pedagogical guidelines outlined in the NEO aligning their teaching methods with the policy's objectives. The workshop empowered educators to implement active techniques, fostering student engagement through interactive sessions. The workshop successfully instilled shift toward student-centric approaches encouraging active student participation. Educators aligned and adapted curricula to met NEP objectives and flexibility. Strategies were developed to effectively address the diverse learning needs of students catering to various abilities. Totally outcomes collectively contribute to creating a dynamic and learner-centric educational environment.

PHOTO GALLERY



Prof. Vishwanath B. Awati , Chairman, Dept. of Mathematics, RCU, Belgavi



Audience View



Dr.M.S. Patil, Head , Dept of Mathematics SMB Arts,& SKR Science College Guledgudda



Addressing the Audience



Shri.Nagsuresh H, Head, Dept of Mathematics G.S.S.College Belgavi



Sri. S.H.Sankangoudar , Head, Dept of Mathematics,S.S.B.M. Arts, Commerce& Science College, Badami..

7. Students seminar

Date:04.12.2024 to 10.12.2024

Purpose:

These seminars aim to provide you with valuable insights into [mention the objectives of the seminars, academic advancements, career opportunities, etc.]. Attendance for these seminars is highly encouraged, as they are designed to complement your academic curriculum and offer practical insights into real-world applications.

We look forward to your active participation and engagement in these seminars. They are designed to be interactive, allowing you to ask questions and gain valuable insights.

Thank you and we anticipate fruitful and enlightening sessions! Best regards,

PHOTO GALLERY



8. Speech Competition on the eve of National Science Day

Date: 28.02.2025

Event Overview: The event began with a brief introduction by the IQAC Coordinator Dr. Prashant Magadam, who highlighted the importance of National Science Day and the contributions of renowned Indian scientist Dr. C. V. Raman, in whose honor the day is celebrated. The Organizing Secretary Prof.M.M.Holliyavar also spoke about the theme of the competition, emphasizing how science and technology play a crucial role in shaping the future of humanity

Highlights of the Event:

Participation: The competition saw vibrant participation from students ranging from all the Disciplines . Each student delivered a speech that was not only informative but also inspiring, discussing topics such as renewable energy,.

Judging Panel: The panel of judges consisted of esteemed faculty members from the science department,.

Audience Engagement: The event was not only a platform for the participants but also for the audience to engage in discussions about the role of science in solving critical environmental issues. The students' speeches prompted discussions about how scientific innovations can positively impact the future of our planet.

Winners and Recognition: The competition concluded with the announcement of the winners. The top three students were awarded prizes and certificates of recognition for their outstanding speeches.

Conclusion: The speech competition was a great success, achieving its goal of inspiring students to think critically about the role of science in sustainable development. It provided a platform for students to showcase their knowledge, creativity, and public speaking abilities while fostering a greater appreciation for science and its impact on society. The event concluded with a vote of thanks from the event coordinator, who expressed gratitude to the judges, participants, and audience for their valuable contributions.



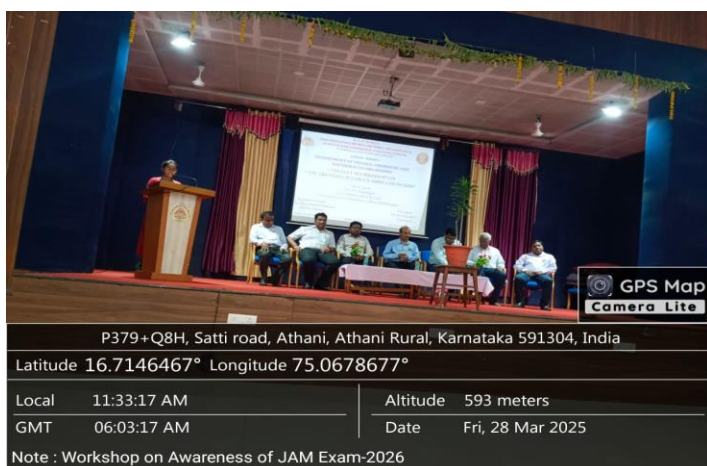
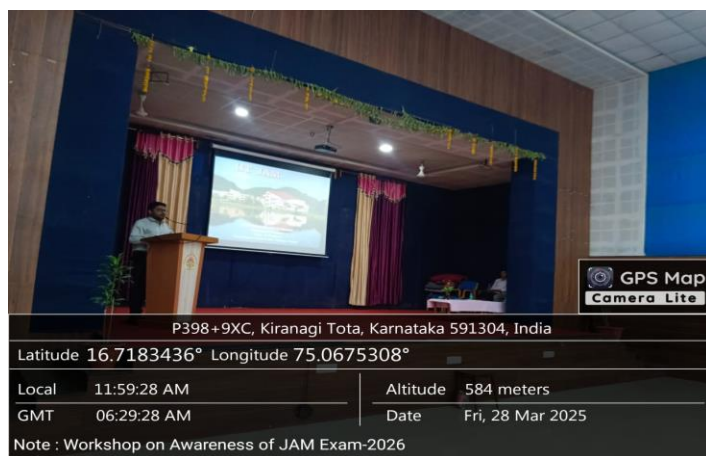
9. One Day workshop On Awareness of JAM Exam-26 for B. Sc Students

Date 28.03.2025

Preamble: The aim of the workshop on Preparation of JAM Exam-26 for B.Sc Students was to create a platform for science students who have a zeal to learn and grow in their fields. The candidates who qualify the IIT JAM Exam will be eligible to pursue the following post-graduate programs from India's most reputed Institutes like- IITs, NITs, CFTIs & IISc Bangalore . Mathematics is playing a vital role in the research and development of science. The major objective of the event is to develop the interest of young researchers for undertaking studies and research. Earning and sharing knowledge is an eternal process and should be the sole objective of life.

Benefits of IIT JAM: The resource Person Shri. Shivanand. Hosamani Assistant Professor, Dept. of Physics ,Govt. First Grade College, Athani, Narrated their experience. Resource person delivered talk on IIT JAM Exam-2026 and focused on Concepts syllabus and Pattern of Examination are useful in studying and describing objects and problems in all branches of Jam Exam, which helped the Students Who are participated in the workshop from different streams of various degree Colleges and Engineering institutions enriched.

Joint Admission test for Masters (JAM) is a common admission test conducted every year for admission into Master of Science (M.Sc.) in Mathematics and other post-graduate science programs at Indian Institutes of Technology (IITs), Indian Institute of Science (IISc) and National Institutes of Technology(NITs).



10. Extension Activity

Title: Demonstration of Mathematics through Models. Date: 02.09. 2025

Objectives

- To demonstrate how the surface area of a sphere is derived and represented algebraically & also algebraic identities proof of Pythagoras theorem & so on.
- To use physical and visual models to enhance conceptual understanding.
- To promote curiosity and appreciation of mathematics in real-world contexts.
- To encourage students to think critically and explore geometry beyond textbooks.

Models Prepared

To show

- $(a + b)^2 = a^2 + b^2 + 2ab$
- $(a - b)^2 = a^2 + b^2 - 2ab$
- $(a + b)^3 = a^3 + 3a^2b + 3ab^2 + b^3$
- Proof of Pythagoras theorem
- Surface area of a sphere is same as four times the area of the circle of same radius.
- Volume of Cone is one third of volume cylinder where radius and height of them is same.

Conclusion

The extension activity successfully achieved its objectives of enhancing mathematical comprehension through visualization and hands-on demonstration. It served as a valuable educational outreach effort, strengthening students' conceptual foundations in geometry and promoting an interactive approach to learning mathematics. The beneficiaries are **90** in number.



11. **FACULTY EXCHANGE PROGRAM** On **“REAL NUMBER SYSTEM”** For B.Sc. I Semester Students Date:17.10.2025

A guest lecture on “The Concept of Real Number System” was organized by the Mathematics of KLE Society’s SSMS Arts Science & Commerce College, Athani on 17th October, 2025. The session aimed to enhance students’ understanding of the foundation of mathematics, focusing on the structure, properties, and applications of the real number system. The lecture was delivered by Smt. Yogita N. Nooli a renowned educator known for their engaging teaching style and deep expertise in mathematical analysis.

The lecture began with a brief historical background of numbers, tracing the evolution from natural numbers to whole numbers, integers, rational numbers, and ultimately the real numbers. The speaker explained how the need to represent quantities beyond counting led to the extension of number systems.

Conclusion

The guest lecture was highly informative and beneficial for students, especially B.Sc. 1st semester mathematics students who are beginners of science courses. It deepened their conceptual understanding of the real number system and its significance in various fields of study. The session concluded with a vote of thanks by Smt. Suprita M. Kudlappagol, expressed gratitude to the guest speaker for sharing their knowledge and students for their enthusiastic attention to make event as grand success.



12. “One Day Intercollegiate Workshop on Maxima”

Date:19.11.2025

A one-day workshop on Maxima (Computer Algebra System) was conducted on 19th November, 2025 at KLE Society's Shri Shivayogi Muragendra Swamiji Arts Science & Commerce College, Athani. The workshop aimed to introduce participants to the use of Maxima for performing symbolic and numerical computations in mathematics, engineering, and related fields. The event was organized by department of Mathematics and was attended by 144 participants, 10 faculty members of various colleges located at Athani.

Objectives

- To familiarize participants with the Maxima software interface.
- To learn how to perform symbolic algebra, calculus, plotting, and solving equation using Maxima.
- To encourage the use of open-source tools for mathematical problem solving and teaching.

Conclusion:

The workshop on Maxima was highly informative and beneficial. It enriched the participants' computational skills and introduced them to a powerful tool for mathematical problem solving. The organizers expressed their intention to conduct more such training programs in the future.



13. NATIONAL MATHEMATICS DAY ON EVE OF 138TH SRINIVASA RAMANUJAN BIRTHDAY

Date: 22.12.2025

As we are all aware, every year on 22 December, we observe National Mathematics day to commemorate the birth anniversary of Sri. Srinivasa Ramanujan, a legendary Indian mathematician. To commemorate the contribution of Ramanujan, this year nation celebrates his 138th birth anniversary of Sri Srinivasa Ramanujan. On this occasion we conducted the Essay Writing Competition on "Ramanujan's Life and his contribution to Mathematics" on 16th December, 2025.

Out Comes:

Essay writing competitions held on the eve of National Mathematics Day typically includes fostering a deeper appreciation for mathematics, honoring the legacy of Srinivasa Ramanujan, and recognizing student talent through awards.

- Identification of Talent: Competitions help identify young talent in mathematical writing and analysis.
- Recognizing Ramanujan's Legacy: Essays often highlight Ramanujan's life, his "lost notebook," and his contributions to number theory and infinite series.
- Competitions encourage students to pursue careers in mathematics and related fields.
- Fostering Creativity: Competitions encourage students to look beyond formulas and explore "Mathematics, Art, and Creativity".



14. INTER COLLEGIATE PPT PRESENTATION COMPETITION On eve of NATIONAL SCIENCE DAY-2026 Date: 26.02.2026

Theme: "Biography and Contribution of Indian Mathematicians"

On the eve of **National Science Day** to commemorate the remarkable contributions of Indian Mathematicians and promote scientific temper among students.

Under the guidance & support of Principal Dr. Prashant Magadam & IQAC coordinator Shri. I. G. Mulla the program was conducted on 26th February, 2026 in hall number 8.

The competition was judged by a jury panel who evaluated the participants based on content structure & accuracy, presentation skills, slide design & visuals and time management. The students demonstrated excellent research skills and confidence while presenting their topics.



15. Online Quiz Competition on “Reasoning and Quantitative Aptitude” on the Eve of Pi Day Celebration 2026

Date:14.03.2026

Objectives:

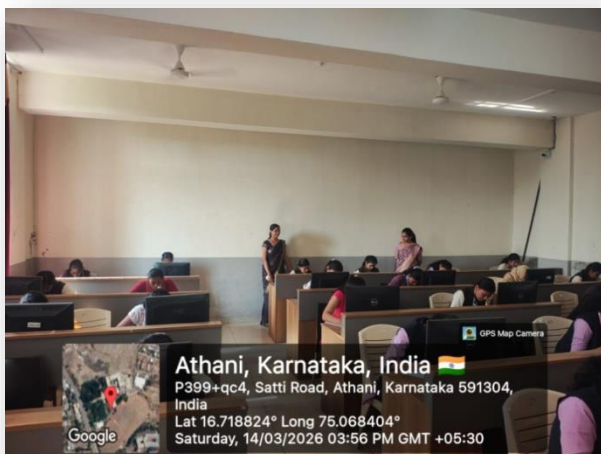
The event was conducted with the objective of creating awareness about the importance of Mathematics, encouraging students' interest in mathematical concepts, and celebrating the significance of the mathematical constant π (Pi).

The quiz was conducted in an online mode, allowing students to participate conveniently and to save the Papers. The Google Form consisted of multiple-choice questions covering various areas of mathematics on “Reasoning & Quantitative Aptitude” and interesting facts related to Pi.

Out comes:

63 students actively participated in the competition and showed great enthusiasm. The quiz provided an opportunity for students to test their mathematical knowledge, improve problem-solving skills, and develop a deeper appreciation for the subject.

The responses submitted through Google Forms were evaluated systematically, and the participants with outstanding performance were identified. Certificates of participation and appreciation were provided to encourage students and recognize their involvement.



16. Guest Lecture on "Linear Algebra" for the students of B.Sc. VI Semester

Date: 11.04.2026

The resource person for the programme was **Miss. Priyanka Kotikall Assistant Prof. & Coordinator, PG Department of Mathematics, BVVS Basaveshwar Science College, Bagalkot**, a distinguished expert in the field of Mathematics. The programme commenced with a welcome address by the Head of the Department, who introduced the resource person and highlighted the importance of Linear Algebra in higher studies and research.

During the lecture, the resource person explained various topics such as vectors, matrices, and determinants, systems of linear equations, vector spaces, linear transformations, eigen values, and eigenvectors. The speaker discussed the theoretical foundations as well as practical applications of Linear Algebra in computer science, data analysis, machine learning, engineering, and economics.



17.ONE DAY INTER COLLEGIATE WORKSHOP ON AWARENESS OF JAM EXAMINATION 2027

Date:21.04.2026

Name of the Departments	Physics, Chemistry and Mathematics
Name of the Resource person with Designation	Prof. Shivanand Hosamani Assistant Professor, GFGC& PG Center, Athani
Participants	B.Sc. Students
No. of Participants / Beneficiaries	111
Objectives of the Event	• To acquire the knowledge about the joint Admission test for Master (JAM) exam among students. • Scope of the examination like master degree and research in IITs, NITs, CFTIs & IISc. Bangalore • To prepare students for the exam by providing them with study materials, tips and Strategies. • To enhance students knowledge and skills in their chosen field of study • To improve students performs in the exam
Outcome of the Event	The resource Person Shri. Shivanand. Hosamani Assistant Professor, Dept. of Physics ,Govt. First Grade College & PG Center, Athani, Narrated their experience. Resource person delivered talk on IIT JAM Exam-2027 and focused on Concepts syllabus and Pattern of Examination which are useful in studying and describing objects and problems in all branches of JAM Exam, which helped the Students Who are participated in the workshop from different streams of various degree Colleges and Engineering institutions enriched Joint Admission test for Masters (JAM) is a common admission test conducted every year for admission into Master of Science (M.Sc.) in Mathematics and other post-graduate science programs at Indian Institutes of Technology (IITs), Indian Institute of Science (IISc) and National Institutes of Technology(NITs),.



18. Guest Lecture on "Homogeneous Linear Differential Equations" for the students of B.Sc. IV Semester

Date: 08.05.2026

The objective of the lecture was to enhance students' understanding of homogeneous linear differential equations and their applications in solving mathematical and real-life problems. The session was delivered by **Prof. Swaleha Inamdar, Assistant prof. Karnataka State Akkamahadevi Women's University, Vijayapura** who served as the Resource Person for the program.

Prof. Inamdar explained the fundamental concepts of homogeneous linear differential equations, methods of solving first-order and higher-order equations, and various illustrative examples. She discussed the theoretical background as well as practical approaches to solving differential equations, making the session highly informative and engaging. Students actively participated in the lecture and clarified their doubts through an interactive question answer session.

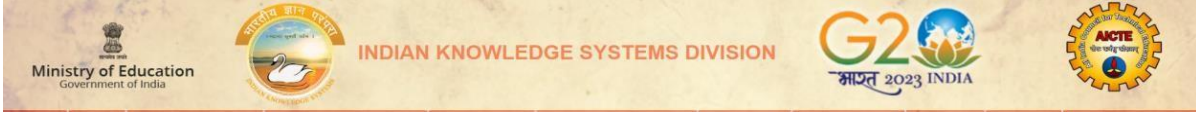
Outcome of the Program:

- Enhanced understanding of homogeneous linear differential equations.
- Improved problem-solving skills among students.
- Increased interest in advanced topics of differential equations.

Number of Participants: 64



ReportOn:
6-daysFace-to-FaceMaster'sTraining Programme
in IKS
18-23March2024,
NationalSanskritUniversity,Tirupati



Participated By:

Sri. Manjunathayya M. Holliyavar

Assistant Professor, Dept of Mathematics

K.L.E Society's Shri Shivayogi Murughendra Swamiji

Arts, Science and Commerce College Athani,

Dist. Belagavi. State: Karnataka

Six day short term face to face training programme in IKS

IKS Training Programme Schedule (July-October2023)

S. No.	UGC-HRDC	Jurisdiction	Programme Date
1.	Dr. Chandrashekhar G. Dethe, Director, UGC-Human Resource Development Centre, RTM Nagpur University, Nagpur asc_ngpnu@yahoo.co.in , cgdethe@gmail.com	Maharashtra, Gujarat, Goa, Daman & Diu, Dadra & Nagar Haveli, Madhya Pradesh, Chhattisgarh	31 st July-5 th August, 2023
2.	Dr. Kaliraj Director, UGC - Human Resource Development Centre, University of Madras, Centenary Building, Chepauk, Chennai kalirajriasm@gmail.com	Andhra Pradesh, Tamil Nadu, Telangana, Karnataka, Kerala, Lakshadweep, Pondicherry, Andaman & Nicobar.	21 st August-26 th August, 2023
3.	Prof. Anand Vardhan Sharma, Director UGC-Human Resource Development Centre, Banaras Hindu University, Varanasi ac_staff@rediffmail.com	Uttar Pradesh, Bihar, Jharkhand, Odisha, West Bengal	28 th August- 2 nd September, 2023
4.	Prof. Mushtaq Ahmad Darzi, Director, UGC-Human Resource Development Centre, University of Kashmir, Hazarat Bal, Srinagar mushtaqbs@uok.edu.in , asc@kashmiruniversity.ac.in	Jammu & Kashmir, Ladakh, Himachal Pradesh	11 th September- 16 th September, 2023
5.	Prof. Partha Pratim Baruah Director, UGC-Human Resource Development Centre, Gauhati University, Gopinath Bardoloi Nagar Guwahati hrdcgu@gauhati.ac.in , director.hrdc@gauhati.ac.in , schakrabortyhrdc@gauhati.ac.in	Assam, Manipur, Mizoram, Meghalaya Tripura, Nagaland, Arunachal Pradesh, Sikkim.	9 th October- 14 th October, 2023
6	Professor Geeta Singh, Director, Centre for Professional Development in Higher Education (UGC-HRDC), University of Delhi, Delhi director.cpdhe.du@gmail.com , geetanjali1908@gmail.com office@cpdhe.du.ac.in	Delhi, Haryana, Rajasthan, Punjab, Uttarakhand, Chandigarh	16 th October- 21 st October, 2023



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



UNIVERSITY GRANTS COMMISSION
HUMAN RESOURCE DEVELOPMENT CENTRE
UNIVERSITY OF MADRAS, CHENNAI - 600 005
INDIAN KNOWLEDGE SYSTEMS (IKS) DIVISION,
MINISTRY OF EDUCATION,
GOVERNMENT OF INDIA, NEW DELHI



UGC SPONSORED

SIX-DAY SHORT TERM FACULTY TRAINING PROGRAMME ON INDIAN KNOWLEDGE SYSTEMS (IKS)

CERTIFICATE OF PARTICIPATION

This is to certify that [✓]Dr./Mr./Mrs./Miss. MANTUNATHAYYA M. HOLIYAVAR ASST. PROFESSOR.
K.L.E. SOCIETY'S, S.S.M.S. COLLEGE, ATHANI, KARNATAKA.
has participated in the UGC sponsored Six-Day Short Term Faculty Training Programme on Indian Knowledge Systems, organized by UGC – Human Resource Development Centre, University of Madras in Collaboration with IKS Division of Ministry of Education, New Delhi from 21.08.2023 to 26.08.2023 and secured grade A.

Prof. GANTI. S. MURTHY
National Coordinator
IKS Division of MoE
Govt. of India, New Delhi

Dr. K. KALIRAJ
Director i/c
University of Madras
Chennai

Prof. S. ELUMALAI
Registrar
University of Madras
Chennai

University of Madras, Chennai





ज्ञान-विज्ञान विमुक्तये

डॉ. मंथा श्रीनिवासु
संयुक्त सचिव

Dr. Mantha Srinivasu
Joint Secretary



सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission

(शिक्षा मंत्रालय, भारत सरकार)
(Ministry of Education, Govt. of India)

बहादुरशाह ज़फ़र मार्ग, नई दिल्ली-110002
Bahadur Shah Zafar Marg, New Delhi-110002

दूरभाष Phone : कार्यालय Off : 011-23231814
e-mail : mantha@ugc.gov.in

UGC/IKS-MTP/135320/

07-03-2024

Dear Madam/Sir,

University Grants Commission in collaboration with IKS Division of Ministry of Education is going to organize 6-Days' Master Training Programme in Indian Knowledge Systems from 18th to 23rd March, 2024 at National Sanskrit University, Tirupati.

In this connection, the list of faculty who already undergone Basic Training in IKS and further cleared the examination to participate in the above mentioned programme and who already submitted their 'No Objection Certification' from the Employer is herewith attached confirming their participation.

Hence, in this regard, the authorities of the HEIs mentioned against the name of the faculty are herewith requested to kindly permit and relieve the faculty to attend this training. This faculty will become Master Trainers and become an asset of your organization/institution and further train other faculties of HEIs in your state/region.

Requesting your extended cooperation in this regard.


(Dr. Mantha Srinivasu)

Encl:

List of faculty with institution details, those who submitted No Objection Certificate from the Employer and registered to participate in the above said programme.

UNIVERSITY GRANTS COMMISSION & IKS DIVISION, MoE
6-Days Face-to-Face Masters' Training Programme (18-23, March-2024)

@ National Sanskrit University, Tirupati (A. P.)

Sl. No.	Name of the Faculty	Name Of The HEI (University/Institution)	Location of HEI
27.	Dr. GAYATHRI BAI S	B.M.S.College Of Law, Karnataka State Law University	Karnataka
28.	Dr. HEMANTH GOWDA K	Veterinary College, Kvafsu, Hassan	Karnataka
29.	Dr. NATESHA L	Jain (Deemed-To-Be University), Bengaluru	Karnataka
30.	Mr. HARSHA A J	St Joseph Engineering College, Mangalore	Karnataka
31.	Dr. BHARATHI DHEVI V R	Swami Vivekananda Yoga Anusandhana Samsthana (S-Vyasa)	Karnataka
32.	Mr. MANJUNATHAYYA M. HOLLIYAVAR	K.L.E Society's S.S.M.S College Athani-591304	Karnataka
33.	Dr. SUJATHA K	Karnatak University	Karnataka
34.	Mr. RAGHAVENDRA PRASAD S G	Rv College Of Engineering	Karnataka
35.	Dr. ASHWANI SHARMA	R V College Of Engineering	Karnataka
36.	Dr. ANUPAMA TIWARI	Alliance University	Karnataka
37.	Dr. PADMAVATI M. SINGARI	Pg Department Of Studies In Sanskrit, Karnatak University, Dharwad	Karnataka
38.	Dr. RASHEED AHAMMED P	Ktm College Of Advanced Studies	Karnataka
39.	Dr. V.S. SUJITHA	St. Joseph's College (Autonomous), Thrissur	Kerala
40.	Dr. BINOJ JOSE	Prajyoti Niketan College, University Of Calicut	Kerala
41.	Dr. RAJESH KUMAR AGRAWAL	Vims College Satna	Kerala
42.	Mr. SUNIL TRIPATHI	Vims College Satna, Mp.	Madhya Pradesh
43.	Dr. JAYA SHARMA	Govt Girls College Sehare Mp	Madhya Pradesh
44.	Dr. ANUP KUMAR SINGH	Govt. Girls College Sehare	Madhya Pradesh
45.	Dr. RAJESH KUMAR AGRAWAL	Vims College Satna	Madhya Pradesh
46.	Dr. SHANKAR SINGH KUSHWAHA	Rabindranath Tagore University, Raisen	Madhya Pradesh
47.	Dr. NEETA SURESH MOHITE	Dr. D. Y. Patil Arts, Commerce And Science College, Pimpri, Pune-18	Madhya Pradesh
48.	Mr. HEMANT KISHANRAO SURYAWANSHI	Arts Commerce And Science College Kinhavali	Maharashtra
49.	Dr. PRAFULL MADHUKAR TARWATKAR	St. Vincent Pallotti College Of Engineering And Technology, Nagpur	Maharashtra
50.	Dr. MANISH MANOHARRAO JACHAK	St. Vincent Pallotti College Of Engineering And Technology Nagpur	Maharashtra
51.	Dr. KAVITA SATYANARAYAN BIYANI	Dayanand College Of Commerce	Maharashtra
52.	Dr. GANESH RAOSAHEB PATIL	M.V.P. Samaj Nashik, G.M.D. Arts, B.W. Commerce And Science College, Sinnar, Dist- Nashik.	Maharashtra


 डॉ. मन्था श्रीनिवासु / Dr. MANTHA SRINIVASU
 संयुक्त सचिव / Joint Secretary
 विश्वविद्यालय अनुदान आयोग
 University Grants Commission
 शिक्षा मंत्रालय, भारत सरकार
 Ministry of Education, Govt. of India
 नई दिल्ली-110 002 / New Delhi-110 002

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Master Trainers' Faculty Training Program

Tirupati (18th Mar.- 23rd Mar.2024)

Date & Day	Session 1 9:30 – 11:00	Session 2 11:30 – 1:00	Session 3 2:00 – 3:30	Session 4 4:00 – 5:30
18/03/2024 Monday	Overview Philosophy Dr. Venkata Raghavan. R	Case Study Chemistry Dr. V. Ramanathan	Case Study Water Management Dr. V. N. Prabhakaran	Brain Storming
19/03/2024 Tuesday	Elements of IKS Dr. Mohan Raghavan	Case Study Ayurveda Dr. P. Rammanohor	Case Study Arthasastra Dr. Vinayak Rajat Bhat	Brain Storming
20/03/2024 Wednesday	Elements of IKS Dr. Mohan Raghavan	Case Study Agriculture Prof. Ganti S. Murthy	Case Study Neeti Sastra Dr. Bharat Dash	Brain Storming
21/03/2024 Thursday	Case Study IPR in IKS Dr. Vijayalakshmi Astana	Case Study Architecture Dr. Harsha M.S	Case Study Mathematics Dr. Venkateswar Pai	Brain Storming
22/03/2024 Friday	Foundational Methodology of Indian Sciences -1 Dr. M.D. Srinivas	Foundational Methodology of Indian Sciences -2 Dr. M.D. Srinivas	Case Study Metallurgy Dr. Omkhar Nath Mohanthy	Brain Storming
23/03/2024 Saturday	Examination	Valedictory		

ResourcePersons



Dr. Vinayak Rajat Bhat, Associate Professor Centre for IKS Chanakya University, Bengaluru



Dr. Vijayalakshmi Asthana Principal Scientist, CSIR-Traditional Knowledge Digital Library Unit



Dr. R. Venkata Raghavan (IIT Bhubaneswar), Assistant Professor, School of HSS&M



M.D. Srinivas Centre for Policy Studies, Chennai



Dr. Mohan Raghavan Associate Professor & Head Department of Heritage Science and Technology, IIT Hyderabad



Vaidya P. Rammanohar, MD (Ay), Research Director, Amrita School of Ayurveda, Kerala



Bharat Dash (Sri Sri University, Cuttack) Assistant Professor, Faculty of Management Studies



Venketeswara Pai IISER Pune



Dr. Omkar Nath Mohanty, Former Professor, IIT Kharagpur & Ex-V.C. BPUT, Odisha



Prof. Ganti Suryanarayana Murthy (IIT Indore), National Coordinator of the IKS Division of MoE



VN Prabhakar IIT Gandhinagar

भारतीयज्ञानपरम्परायां स्रोतशिक्षकप्रशिक्षणकार्यक्रमः
Master Trainers' Faculty Training Program on IKS
Organized by

INDIAN KNOWLEDGE SYSTEMS (IKS) DIVISION

Ministry of Education, Govt. of India, New Delhi

In collaboration with

UNIVERSITY GRANTS COMMISSION (UGC), New Delhi

Date :- 18th March to 23rd March 2024

**Programme Venue:- Dr. Chelikani Anna Rao Academic Building Hall,
National Sanskrit University, Tirupati**

उद्घाटनसमारोहः Inaugural Function

Date: 18th March, 2024 Time: 8:30 AM



CHIEF GUEST
PROF. MANISH R. JOSHI
Secretary, UGC, New Delhi



INTRODUCTION TO THE PROGRAM
PROF. GANTI S. MURTHY
National Coordinator, IKS Division, MoE, New Delhi



WELCOME ADDRESS
PROF. G.S.R. KRISHNA MURTY
Vice-Chancellor,
National Sanskrit University, Tirupati

POSTERPRESENTATION



INDIAN SPORTS AND MARTIAL ARTS

AUTHOR: MANJUNATHAYYA HOLLIYAVAR
ASSISTANT PROFESSOR, KLESOCIETY'S SSMS COLLEGE ATHANI,
KARNATAKA
E-mail: mmholliyavar@gmail.com



Overview:

This section introduces the theme of the poster, providing a snapshot of India's extensive history and variety in sports and martial arts. It sets the stage for the rest of the content, giving viewers a context for the rich traditions that will be explored.

Objectives:

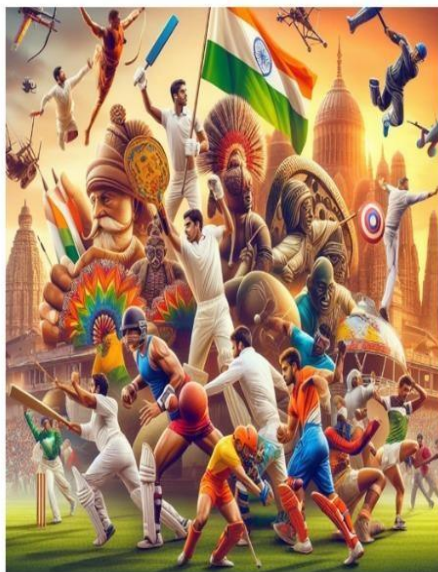
- Here, the goals of the poster are outlined. It aims to:
- Highlight the cultural and historical roots that these practices stem from.
- Educate the audience about India's sports and martial arts, both traditional and contemporary.
- Inspire respect and admiration for the skills and dedication involved in these disciplines.



Contemporary Relevance

This part of the poster connects the past to the present, showing how Indian sports and martial arts are still relevant today. It discusses their role in modern society, such as:

- Promoting health and fitness.
- Fostering national identity and unity.
- Gaining international recognition for India's cultural contributions.



Conclusion

- The final section wraps up the poster's narrative,
- Summarizing the key points and reflecting on the lasting impact of Indian sports and martial arts.
- It reaffirms their significance and celebrates the ongoing legacy of these practices .
- Each section is designed to be clear and informative,
- Using visual elements like high-resolution images and bullet points to make the content easily digestible.
- The poster is formatted according to the guidelines you provided.
- Ensuring it is professional and ready for presentation.



PHOTOGALLERY







**GOLDENMOMENTSWITH
PROF.G.S.R.KRISHNAMURTHY
VICE-CHANCELLOR
NATIONALSANSKRITUNIVERSITY,
TIRUPATI.**

**MEMORABLEMOMENTS WITH
DR.MANISH R.JOSHI
SECRETARY,UGC,NEWDELHI**



भारतीयज्ञानपरम्परायां स्रोतशिक्षकप्रशिक्षणकार्यक्रमः
Master Trainers' Faculty Training Program on IKS
Organized by

INDIAN KNOWLEDGE SYSTEMS (IKS) DIVISION

Ministry of Education, Govt. of India, New Delhi

In collaboration with

UNIVERSITY GRANTS COMMISSION (UGC), New Delhi

Date :- 18th March to 23rd March 2024

**Programme Venue:- Dr. Chelikani Anna Rao Academic Building Hall,
National Sanskrit University, Tirupati**

समापनसमारोहः Valedictory Function

Date: 23rd March, 2024

Time: 10:30 AM



WELCOME ADDRESS
PROF. G S R KRISHNAMURTHY
VICE CHANCELLOR
NATIONAL SANSKRIT UNIVERSITY,
TIRUPATI



WAY FORWARD
PROF. GANTI S. MURTHY
NATIONAL COORDINATOR
IKS DIVISION, MoE, NEW DELHI



CHIEF GUEST
PROF. K. N. SATYANARAYANA
DIRECTOR
INDIAN INSTITUTE OF TECHNOLOGY,
TIRUPATI



GUEST OF HONOUR
PROF. RANI SADASIVAMURTHY
VICE CHANCELLOR
S V VEDIC UNIVERSITY, TIRUPATI



SPECIAL GUEST
DR. P. MURALI KRISHNA
PRINCIPAL (RETD.)
S V AYURVEDIC COLLEGE, TIRUPATI



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



Master Trainers' Faculty Training Program on Indian Knowledge Systems (IKS)

प्रमाणपत्र/Certificate

S.No:

2024250191

This is to certify that



Śrī/Śrīmatī/Suśrī

Manjunathayya Holliyavar

from

K.L.E.Society's S S M S College Athani

has successfully completed

the Master Trainers' Faculty Training Program on Indian Knowledge Systems (IKS) organised by Indian Knowledge Systems (IKS) Division of Ministry of Education, Govt. of India, New Delhi in collaboration with University Grants Commission (UGC), New Delhi at National Sanskrit University, Tirupati from 18th March 2024 to 23rd March 2024.

Scan & Verify



This certificate is electronically generated and hence does not require a signature.



विश्वविद्यालय अनुदान आयोग
University Grants Commission
विश्वविद्यालय, भारत सरकार
Ministry of Education, Government of India
बहादुरशाहज़फर मार्ग, नई दिल्ली-110002
Bahadurshah Zafar Marg, New Delhi-110002



135320/UGC/IKS-DSTP/2024/

17-09-2024

To,

Dr. B. S. Kamble
K.L.E. Society's S S M S College, Athani
ssmsatn@gmail.com

Sub: Request to relieve the faculty for participating in the DSTP in IKS – reg.

Respected Madam/Sir,

UGC welcomes your extending cooperation for encouraging faculty to participate in the stage III training programme on Bharatiya Jnana Parampara (Indian Knowledge Systems). With your consent and approval, the following faculty from your institution has already undergone the stage I and stage II i.e. Basic training as well as Masters' training in IKS. Further to this, before going to train other faculty members of all HEIs, a 'Discipline Specific Training Programme' is going to be organized by University Grants Commission in collaboration with Indian Knowledge Systems Division, Ministry of Education, Govt. of India.

The Discipline Specific Training Programme on “**Mathematics**” is going to be organized from **04-10-2024** to **05-10-2024** at **IKS Division-MoE., AICTE, H.Q.O., New Delhi.**

In this connection, you are requested to kindly accord permission to the below mentioned faculty of your university/college to attend the programme, as per schedule mentioned above. TA (3-Tier AC Train) will be paid and lodging/boarding will be arranged by the IKS Division.

This is issued with the approval of the Competent Authority.

(Dr. Shalini)
Deputy Secretary

Copy to:

Mr. Manjunathayya Holliyavar
Department of Mathematics
K.L.E. Society's S S M S College, Athani
mmholliyavar@gmail.com
9886893859



विश्वविद्यालयअनुदानआयोग
University Grants Commission
विक्षामंत्रालय, भारत सरकार
Ministry of Education, Government of India
बहादुरशाहज़फरमार्ग, नई दिल्ली-110002
Bahadurshah Zafar Marg, New Delhi-110 002



F. No. IKS-STTP(MMTTC)

08-10-2024

To,

Dr.B. S. Kamble
K.L.E.S ociety's S S M S College, Athani
ssmsatn@gmail.com

Sub: Attendance Certificate for participation in DST programme in IKS– reg.

Madam/Sir,

UGC extends its gratitude for your cooperation in promoting the “Bharatiya Jnana Parampara”. Your contribution to relieving the below faculty for participation in the ‘Stage-3: Discipline Specific Training (DST) Programme’ is highly valued.

We are pleased to acknowledge that the faculty member from your Higher Education Institution(HEI) mentioned below has successfully attended the Stage-3: DST programme in IKS on “Mathematics” which was held from 04-10-2024 to 05-10-2024 at IKS Division-MoE. AICTE, H.Q.O., New Delhi.

We thank you once again for your visionary support and look forward to your extended support in future programme for propagating Bharatiya Jnana Parampara.

(Dr. Shalini)
Deputy Secretary

Copy to:

Mr. Manjunathayya Holliyavar
Department of Mathematics
K.L.E. Society's SSMS College, Athani
mmholliyavar@gmail.com



