



RAMAIAH

College of Arts, Science
& Commerce-Autonomous

ಜ್ಞಾನ ಸಂಹಿತಾ
JNANA SAMHITHA
Quarterly Newsletter



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ज्ञानं विज्ञानं च भक्तिसहितं

Jnanam Vijnanam Cha Bhaktisahitam



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M S Ramaiah College of Arts, Science and Commerce-Autonomous

Re-accredited 'A' by NAAC, Permanently Affiliated to Bengaluru City University,

Approved by Government of Karnataka, Approved by AICTE, New Delhi,

Recognized by UGC under 2f & 12B of UGC act 1956

Ranked Number 87th in NIRF Rank, MOE, Govt of India

Selected Under DBT Star College Scheme

T +91 80 2360 0966/8597, E principal@msrcasc.edu.in, W www.msrcasc.edu.in

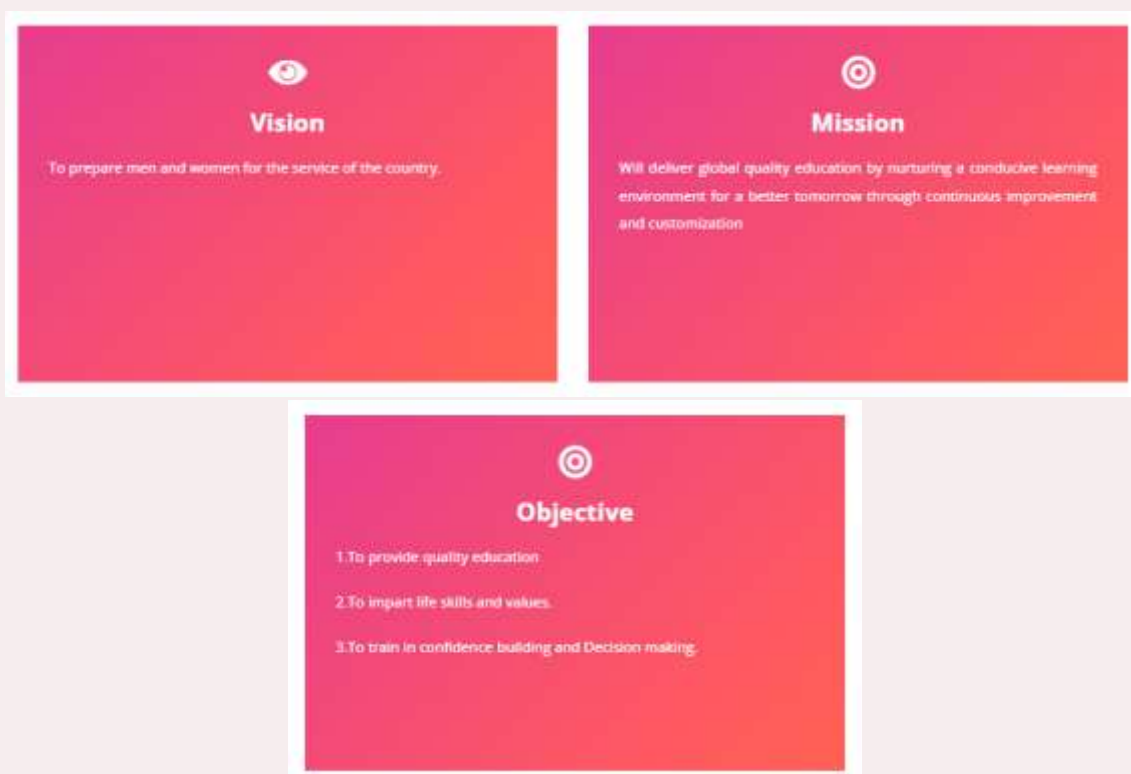
ABOUT THE COLLEGE

Dr. M.S. Ramaiah, a visionary philanthropist, established the Gokula Education Foundation (GEF) in 1962 to deliver education and healthcare for the betterment of mankind. As a registered trust, the Gokula Education Foundation operates several educational institutions under the flagship of GEF, including the M.S. Ramaiah College of Arts, Science, and Commerce (MSRCASC), which was established in 1994. Permanently affiliated with Bengaluru City University (BCU), MSRCASC gained autonomous status in 2023–24, recognized by the UGC, the Government of Karnataka, and BCU. The college is acknowledged by the UGC under Sections 2(f) and 12(B) of the UGC Act, 1956, and in 2021, it achieved an "A" grade in its fourth cycle of NAAC reaccreditation.

MSRCASC's MBA and MCA programs are approved by AICTE, New Delhi, and recognized by the Government of Karnataka. The institution earned a rank in the National Institutional Ranking Framework (NIRF) 2024, ranked 87th in the college category, affirming its position as one of Karnataka's leading colleges. In 2022, it was selected by the Department of Biotechnology, Ministry of Science and Technology, under the DBT-STAR College Scheme. The Department of Biotechnology at MSRCASC is also designated as a research center by BCU, and the college is in the process of gaining recognition as an Indira Gandhi National Open University (IGNOU) Centre.

The institution has a unique learning platform offering multidisciplinary programs that play a pioneering role in providing academic excellence. The institution offers eight undergraduate programs and seven postgraduate programs in the streams of arts, science, commerce, and management with 2904 students. With the adoption of the National Education Policy (NEP) 2020, MSRCASC now provides 15 undergraduate honors programs and has an established research center in Biotechnology. Now, as per State Education Policy (SEP), the college offers eight UG programs and seven PG programs, the college has an excellent track record of academic excellence, including numerous university ranks and gold medals across disciplines.

Vision, mission, and objectives of MSRCASC



M.S. Ramaiah College Soars High in NIRF 2024 Rankings!

M.S. Ramaiah College of Arts, Science, and Commerce has been ranked No. 87 in the College category in the prestigious National Institutional Ranking Framework (NIRF) 2024 by the Ministry of Education, Government of India. This remarkable achievement places the college among the top institutions in Karnataka.

With 3,371 colleges participating in this year's rankings, this milestone reflects the institution's unwavering commitment to academic excellence, innovation, and holistic development. Congratulations to the entire Ramaiah family for this proud accomplishment!



"Kickstarting Excellence: Biocon Ramaiah Quality Control Analytical Certificate Program - Batch 6 Launch!"

We are excited to announce the launch of Batch 6 of the Biocon Ramaiah Certificate Program in Quality Control Analytical, with 20 students from across India. Special thanks to Krishna PRSVKP, Cluster Head, Quality, Biocon Ltd, and Dr. Pushpa. H, Principal (I/C), MS Ramaiah College, for their inspiring addresses.



"Lightning Fast Success: 100% Placement in Just 2.5 Hours!"

A big congratulation to our Batch 6 students for achieving 100% placement within just 2.5 hours of the placement drive. This milestone highlights the dedication of our students, faculty, and industry partners in shaping future leaders in Quality Control.

"Unlocking Careers: Syngene Ramaiah Certificate Program in Sterile Manufacturing - Batch 2 Kick-off!"

We proudly launched Batch 2 of the Syngene Ramaiah Certificate Program in Sterile Manufacturing with 20 aspiring students from across India. Heartfelt thanks to Himanshu Saxena, Associate VP, Biopharmaceutical Operations, Syngene International Ltd., and Dr. Pushpa. H, Principal (I/C), MS Ramaiah College, for their inspiring addresses that set the tone for a promising journey ahead.



"Celebrating Future Leaders: MSRCASC Academic Honours Day for UG Batch (2021-24)!"

M.S. Ramaiah College of Arts, Science, and Commerce, Bengaluru, held the Academic Honours Day for the 2021–2024 batch on July 3, 2024, at the Apex Block Auditorium, RIT campus. The event celebrated student achievements and featured Dr. Sri Ram Kothapalli, GRC Head for Cyber Security at Infosys, as the Chief Guest, along with Principal Dr. Vastsala G. and Vice Principal Dr. Pushpa H.



"A New Chapter Begins: MSRCASC First Undergradu

M. S. Ramaiah College of Arts, Science, and Commerce, Bengaluru, held an inspiring Orientation and Inauguration Ceremony on July 15, 2024, for its first autonomous batch (2024–2027). The event featured an inaugural address by Sri M.S. Ramaprasad, Chief Executive of Gokula Education Foundation, and was graced by Principal Dr. Vastsala G., Chief Guests Mr. Ajay Vij and Prof. S.S. Eswaran, and Vice Principal Dr. Pushpa H., who presented awards to achievers and alumni. The ceremony marked a vibrant start to a new academic journey.ate Autonomous Batch (2024-27)!"



"Shaping Futures: MSRCASC Graduation Day for Postgraduate Batch (2023-24)!"

M.S. Ramaiah College of Arts, Science, and Commerce, Bengaluru celebrated Postgraduate Graduation Day on August 23, 2024, at the Abdul Kalam Auditorium. Chief Guest Dr. Harry C. D., Executive VP and CHRO of Ascend Telecom, delivered an inspiring keynote. The event was further graced by Guests of Honour Dr. Mahesh and Subhash Patlapati, Joint Commissioner for the Government of India, along with Principal Dr. Vastsala G. and Vice Principal Dr. Pushpa H. making it a truly memorable occasion.

Microfest 2K24: Celebrating Microbial Marvels

The Department of Microbiology, in collaboration with the Sukshmanika Club, organized Microfest 2K24, a vibrant event celebrating creativity and knowledge through microbiology-themed activities like Micro-relay, Ferment Dine, Treasure Hunt, and Quiz. Students from diverse disciplines participated enthusiastically, showcasing their talents while fostering a sense of community and collaboration.



"Innovate, Explore, Celebrate: PG Biofest 2024!"

The PG Biofest 2024, an intercollegiate festival for postgraduate life science students, took place from July 23 to July 25, 2024, organized by the PG Biotechnology Department under the Biotitans Club. The event featured three competitions- Biopoem, Biopottery, and Biophotography; allowing students to showcase their creativity and scientific knowledge.

The event successfully fostered collaboration and participation from MS Ramaiah College, Eastwest College, NMKRV, and Maharani Lakshmi Ammanni College.

"Embark on the BCA Journey: Tech Explores – First Steps Ahead!"

The Computer Science Department, under the coordination of Mrs. Haripriya G.S., organized a poster presentation event for first-year BCA students as part of the IT Club, Techno Freaks. The event, themed "Tech Explores: First Steps into BCA," was held on 4th September 2024, from 2:00 PM to 4:30 PM, in front of the department on the 5th level.

A total of 38 teams participated, showcasing posters on topics like Artificial Intelligence, Cyber Security, Networks, Programming Languages, and Operating Systems. Judged by Mrs. Geethanjali R., Assistant Professor, Department of MCA, MSRIT, students explained their posters during evaluations. Attendance and marks were recorded by the coordinators of the first-year students.



"Freeze the Frame: World Photography Day – Click for Shorts!"

To celebrate World Photography Day, M.S. Ramaiah College of Arts, Science, and Commerce hosted the "Click for Shots" event on 19th August. Participants, guided by event coordinator Pooja Y.P. and Dr. Nethravathi L.M., were tasked with capturing photographs on the theme "Architectural Symmetry and Nature." After submitting their entries, a panel of judges assessed them based on creativity and theme adherence. The prize distribution on 4th September recognized Suhas (B. Com) for first place, Chandushree (B. Com) for second, and Akash (MBA) for third. The event concluded with a vote of thanks from Anushka and Isra.



"Unleashing Colours: Rangola Mahotsav – A Fusion of Art and Creativity!"

On August 29, 2024, the Department of Commerce hosted Rangola Mahotsav, a unique logos competition celebrating creativity and culture. Participants crafted intricate Rangoli designs featuring various logos, merging traditional art with modern branding. The event fostered community spirit and friendly competition, earning praise for its innovation and artistry.

"Discover, Shine, Celebrate: Fresher's Talent Hunt 2024 – BCA First-Year Edition!"

The Computer Science Department hosted a Fresher's Talent Hunt for first-year BCA students on 24th September 2024, from 11:30 AM to 3:30 PM, at the APJ Abdul Kalam Auditorium. The event aimed to identify and nurture talent in areas such as music, dance, and art while providing a platform for students to showcase their skills and build connections with industry professionals. Participants were evaluated on their proficiency, creativity, stage presence, and ability to engage the audience. The event celebrated originality and innovation, fostering a sense of community and encouraging aspiring talents to shine.



"Sprouting Ideas: Master Mushroom Cultivation at Our Workshop!"

On September 27, 2024, the Department of Commerce conducted a workshop on Home-based Mushroom Cultivation for 3rd and 5th Semester B. Com students. The session provided practical insights into sustainable cultivation techniques and encouraged innovative, low-cost entrepreneurial ventures.

"Pathways to Success: Scholarship Workshop for Empowered Education!"

The IQAC conducted a comprehensive workshop on scholarships from August 27th to 29th, 2024, aimed at guiding UG students across various disciplines (B.Sc., BA, B. Com, BCA, and BBA) on available scholarship opportunities. The workshop provided students with essential information on application processes, eligibility criteria, and how to secure financial aid for their academic pursuits, empowering them to explore opportunities for further education and growth.



"From Farm to Market: Mushroom Farming, Research, and Entrepreneurship Workshop!"

On July 30, 2024, the Department of Biotechnology and Genetics hosted an informative workshop titled "Mushroom Farming, Research Innovation, and Marketing Strategies for Advancement towards Entrepreneurship," led by Prof. Channarayappa. Held in Kuvempu Seminar Hall, the workshop aimed to provide first-semester BSc students with hands-on training and practical applications in mushroom culture.



"Raise a Glass to Innovation: Wine Making Workshop on Crafting Business Success!"

The Department of Microbiology organized a hands-on workshop on "Wine Making—Research Innovation & Marketing Strategies for Entrepreneurship" from 3rd to 24th September 2024. Guided by experts Dr. Shivakumar M.C. and Dr. Savitha J., the session combined theory and practical insights into winemaking. Supported by M.Sc. Microbiology student volunteers, 170 first-year B.Sc. students actively participated, gaining valuable skills and knowledge in wine production and entrepreneurial strategies.



"Cyber Skills for the Future: Interactive Workshop for BCA Fresher's!"

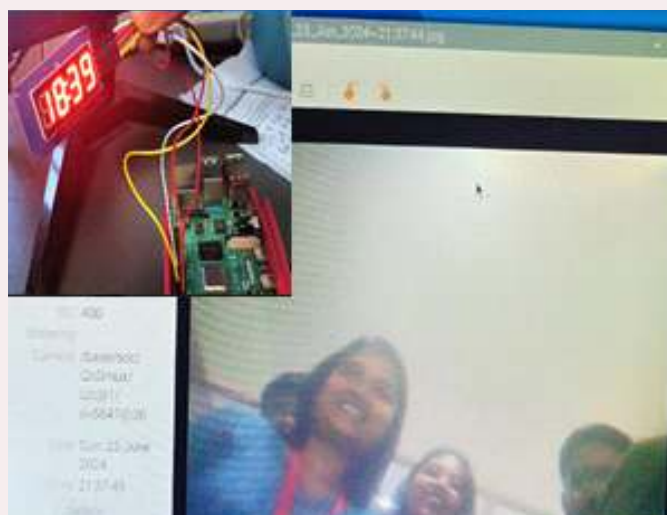
The Computer Science Department organized a workshop on "Cyber Security" for first-year BCA students on 20th August 2024, from 9:30 AM to 4:30 PM, in the Computer Lab. The resource person, Mr. Suhas M, a Cyber Security Trainer from Dubai, led the sessions. The event was inaugurated by Mr. Basavaraj C.M., Head of the Department, and attended by 123 students.

Introduced by Ms. Bhumika A, Assistant Professor, the workshop was divided into morning and afternoon sessions. In the first session, Mr. Suhas emphasized the importance of protecting personal data, highlighted data encryption techniques, and discussed potential risks of unprotected data. He demonstrated encryption and decryption processes, engaging students with practical exercises that sparked active participation and enthusiasm.



"From Idea to Reality: Hands-on Raspberry Pi Training for Innovators!"

The Department of Electronics organized a hands-on training program on "Raspberry Pi" for final-year B.Sc. (Electronics) students from 25th July 2024. The program equipped students with Raspberry Pi programming skills, enabling them to execute simple, innovative projects.



"FoSTaC: Paving the Path to Food Safety Excellence with Two-Day Training!"

Ensuring Food Safety Excellence

The Department of Microbiology, in collaboration with Narayana Training Services, organized a two-day Food Safety Training and Certification (FoSTaC) program on 24th and 25th September 2024. An initiative by FSSAI, the program trained participants on food safety, hygiene, and sanitation practices, aiming to enhance compliance with food safety regulations and ensure a safer food supply chain.



"BioVision: Shaping Your Career Path in the World of Biosciences!"

On July 16, 2024, a Career Council Talk titled BioVision: Unveiling Career Paths in the Biotechnology Industry's Dynamic Landscape was held at the Kuvempu Seminar Hall, MSRCASC, for MSc students. Dr. Ramgopal Rao S., Senior Academic Manager at Biocon Academy, was the chief guest, with coordination by Dr. Suveditha.

"Science to Cure: From Sickle Cell Disease to CRISPR Breakthroughs!"

On July 18, 2024, the Department of Biotechnology and Genetics organized an enlightening guest lecture titled "Science to Cure: The Path from Sickle Cell Disease to CRISPR Breakthroughs," featuring Dr. Kokul Kesavan, Founder of Vertex Research and Education.

Held in Kuvempu Seminar Hall, the session aimed to deepen the understanding of sickle cell disease and gene therapy among first semester undergraduate life science students.



"From Idea to Impact: Innovating Smarter with Lean Start-up Methodology!"

On 28th August 2024, the Department of Humanities, in collaboration with the Institute of Collaborative Counsel, hosted a guest lecture on "Lean Start-up and Minimum Viable Product (MVP) in Business," led by entrepreneur and strategist Mr. Prakarsh Nimbalkar. The session explored core principles of the lean startup methodology, emphasizing agility, customer feedback, and iterative product development to meet market needs. Mr. Nimbalkar addressed early-stage startup challenges, highlighting the importance of problem-solving over perfection. The interactive Q&A session provided valuable insights into implementing lean strategies across industries.



"Igniting Potential: Interdisciplinary Student Development Program!"

On July 5th, 2024, MSRCASC hosted a program on Science and Communication: Strengthening English Skills for Scientific Excellence at the Mother Teresa Auditorium. A collaboration between the Departments of Chemistry, Biochemistry, and English, the event aimed to enhance MSc students' communication skills for scientific success. Chief Guest Dr. Parvathy Venu M from Acharya Institutes graced the occasion, with coordination by Dr. Suveditha and Dr. Darsana.



"Purifying Proteins: Unlocking the Science of Recombinant Protein Purification!"

On August 14, 2024, the Department of Biotechnology organized a guest lecture titled "Recombinant Protein Purification" at Visveswaraiah Seminar Hall, attended by 88 MSc Biotechnology students from the II and IV semesters. Dr. Arathi B P, a Postdoctoral Fellow at the Indian Institute of Science (IISc), Bengaluru, delivered the lecture, providing valuable insights into the purification processes essential for biotechnological applications such as drug development and enzyme production.

"Stretch, Breathe, Empower: Yoga Day at MSRCASC!"

The IQAC initiated a week-long Yoga Day program from June 19th to 25th, 2024, aimed at promoting wellness and mindfulness among students and staff. Dr. Dhanvantri S. Wodeyar, President of the Samyama Trust, served as the resource person for the event, guiding 120 participants through various yoga practices. The program emphasized physical health, mental clarity, and stress management, contributing to the holistic development of the participants.



"Secure Roads, Secure Lives: IQAC's Road Safety Awareness Campaign!"

The IQAC organized a Road Safety awareness program on June 29th, 2024, to promote safe driving practices and raise awareness about traffic rules. The session was led by esteemed resource persons: Smt. Anitha B. Hadhannavar, IPS, Deputy Commissioner of Police, Traffic West, Bengaluru; Smt. Shashikala, Assistant Commissioner of Police, Traffic Central Sub Division, Bengaluru; and Sri Ashok R.P., Police Inspector, Sadashivanagara Traffic Police Station, Bengaluru City. The program saw an enthusiastic participation of 150 individuals and provided valuable insights into road safety measures, fostering responsible behaviour among the attendees.



"Find Balance: The Power of Digital Detox for a Healthy Mind!"

The Department of Humanities, in association with Dr. Ankitha Umakanth, Founder of Mind Auraa, organized a guest lecture on "Digital Detox for a Healthy Mind" on 30th September 2024. Open to all UG students, the session explored the effects of technology dependence, including issues like insomnia caused by excessive device use and the "Dopamine Disaster" linked to social media and online activities. Dr. Ankitha provided practical tips to limit digital usage and introduced the S.M.A.R.T. method for achieving goals. An engaging "paper tearing exercise" highlighted individuality, and thought-provoking discussions enriched the session. Students found the lecture insightful and highly beneficial.



"Fueling Champions: Nutrition in Sports for Peak Performance!"

MSRCASC celebrated National Sports Day on August 29, 2024, with a focus on "Nutrition in Sports." Dr. Bhavana S, Assistant Professor at RUAS, delivered an insightful lecture on effective nutrition for athletes. Organized by the Departments of Physical Education and Chemistry, the event witnessed enthusiastic participation from 400 students.



"Green Alchemy: Transforming Seeds into Life"

The Department of Chemistry and Biochemistry in collaboration with the Sampige Foundation, organized the outreach activity Green Alchemy: Transforming Seeds into Life. The program, aimed at educating participants on the journey of seeds from germination to growth, was coordinated by Dr. Suveditha S and Ms. Tanisha Rathore.

"Discovering Agricultural Excellence at GKVK, Bangalore"

On 30th July 2024, M.Sc. Microbiology students (1st and 2nd year) embarked on an enriching industrial visit to GKVK, Bangalore. They explored diverse departments, including Soil Science, Entomology, Sericulture, Microbiology, and Mycology. The visit offered students a comprehensive understanding of advanced soil analysis techniques, the vital role of insects in agriculture, the intricacies of silk worm cultivation, bio fertilizer production, and innovative mushroom farming practices. The tour of the GKVK Museum provided a holistic perspective on the institution's pioneering contributions to agricultural research. This exposure not only broadened their academic horizons but also inspired entrepreneurial aspirations in sustainable agriculture and biotechnological applications



"Bridging Classrooms to Industry: A Day of Insightful Exploration"

The BBA department of MSRCASC has orchestrated an industrial visit to Dairy Day and Metro Cash & Carry on 2nd July 2024. This immersive experience is designed to furnish students with an in-depth understanding of the intricate processes behind food manufacturing and wholesale distribution. At Dairy Day, participants will delve into sophisticated ice cream production, stringent quality control, and seamless supply chain logistics. Meanwhile, the visit to Metro Cash & Carry will illuminate large-scale retail dynamics, strategic inventory oversight, and advanced customer engagement practices, reinforcing their theoretical acumen with pragmatic insights.



"Spreading Knowledge, Curbing Disease: A Community Initiative Against Dengue and Malaria"

The Dengue and Malaria Awareness Program aimed to educate local residents, shopkeepers, and vendors on prevention, symptoms, and management of these vector-borne diseases. Conducted by 35 second-semester M.Sc. Microbiology students from M.S. Ramaiah College of Arts, Science, and Commerce, Bengaluru, and coordinated by Dr. Prasanna Srinivas and Dr. Nimita Venugopal C., the initiative involved distributing informative pamphlets in Mathi Kare's residential streets and market areas. Students displayed charts illustrating the causes, transmission, and prevention strategies and recited impactful Kannada slogans to emphasize the importance of disease control and prevention.



"Empowering Minds, Breaking Taboos: A Step Towards Menstrual Health Awareness"

The Women's Cell of MSRCASC hosted the orientation "Menstrual Cycle: A Journey to Manage Health and Hygiene" on 4th September 2024 at Abdul Kalam Auditorium. Convened by Ms. Pushpalatha and led by Dr. Jayashree, the session aimed to break menstrual taboos and educate attendees on its biological, social, and health aspects. Dr. Jayashree's talk on hygiene, myth-busting, and the importance of education was followed by an interactive Q&A.



"Unleashing Creativity: A Journey into the Art of Storytelling"

On August 9th, the Kuvempu Seminar Hall transformed into a creative haven as students were introduced to the enchanting world of storytelling in an engaging workshop led by Ms. Sreeja Mohandas. With her rich expertise in literature and media, Ms. Mohandas wove a tapestry of insights, teaching students how to craft compelling narratives that captivate and resonate. The workshop was a journey through the art of weaving words, sparking imagination, and discovering the power of storytelling to convey not just stories, but emotions and experiences that linger long after the tale is told.



"Voices in Print: A Journey Through Creative Writing"

Synergia, the Literary Club, hosted "Voices in Print", a creative platform where aspiring writers crafted short stories from a given prompt, enhancing their storytelling skills and understanding of narrative techniques. This was followed by a Creative Writing workshop that equipped participants with key writing strategies, fostered imaginative thinking, and offered personalized feedback to refine their writing styles. Together, these events nurtured creativity and helped participants grow as writers.



Monologue Mastery: A Voyage of Voices, Expression, and Imagination

The Dramatic Monologue Competition was a captivating display of creativity and emotion, where participants embodied their characters through compelling solo performances. Judged on originality, expression, and emotional depth, the monologues enchanted the audience, creating a magical exchange between performers and spectators.



"Reclaiming Identity: A Postcolonial Exploration by Veena Devi"

The postcolonial reading lecture by Veena Devi, Professor and Head of the Department at NMKRV College, was conducted at the Abdul Kalam Auditorium at MSRCASC. The session explored how literature reflects the lasting impacts of colonialism on culture, identity, and language. Postcolonial writers reclaim identities and challenge dominant narratives, while also delving into cultural hybridity. This insightful lecture provided a deeper understanding of history's influence on contemporary identity and independence.



Lanquill MePro English Language Platform



Sports:

Game On: College Sports Selection Trials 2024-25

The selection trials for the 2024-25 college sports teams are in full swing, with over 300 enthusiastic first-year students having participated so far. Students are encouraged to complete their enrolment through the Google Form and register at the Sports Department by August 17, 2024. Excitement is high as the college anticipates strong participation and continued success.



Cultural activities:

Celebrating Teachers: A Day of Gratitude and Inspiration

On September 5, 2024, MSRCASC celebrated Teacher's Day with vibrant performances and a motivational talk by a guest speaker. The event honoured educators' transformative role, featuring dance, music, and an insightful address emphasizing the power of teaching. The day reflected students' deep appreciation for their mentors.



Ganeshotsav 2024: A Celebration of Culture and Creativity

MSRCASC celebrated Ganeshotsav 2024 from September 17 to 19 with vibrant decorations and diverse activities. Highlights included eco-friendly Ganesha idol-making, dance and music performances showcasing cultural traditions, and a culinary contest featuring festive delicacies. The event fostered creativity, community spirit, and student talent while honouring Lord Ganesha.



UG Talent Hunt 2024: Unleashing Creativity, Celebrating Culture

From September 24 to October 1, 2024, MSRCASC hosted the UG Talent Hunt, a dynamic event featuring competitions in singing, dancing, drama, and art. Students enthusiastically showcased their creativity and cultural diversity, fostering camaraderie and healthy competition. The event highlighted the college's dedication to cultural enrichment and student engagement.





Thiruvonam 2024: A Celebration of Unity and Heritage

On September 30, 2024, MSRCASC celebrated Thiruvonam with vibrant traditional dances, songs, and a special puja honouring Krishna. The event showcased Kerala's rich cultural heritage, fostering joy, unity, and spiritual harmony among students and faculty, leaving a lasting impression on the college community.



EDITORIAL COMMITTEE

| Sl.No | Name | Designation |
|-------|-----------------------|---|
| 1 | Dr. Pushpa H | Principal, MSRCASC |
| 2 | Professor Jayaram B S | Vice Principal, MSRCASC |
| 3 | Dr. Shobha L | Associate Professor, Department of Indian Languages |
| 4 | Ms Aishwarya Dharani | Assistant Professor, Department of English |
| 5 | Ms Arhatha J | Assistant Professor, Department of English |
| 6 | Ms Swetha P | Assistant Professor, Department of Microbiology |

Student panel

| | | |
|----|-------------------|-------------|
| 1. | Preethi Kumari | V sem B.A |
| 2. | Vismay Rao BN | III sem ECS |
| 3. | Deeksha D Kashyap | V sem B. Sc |
| 4. | Kesari P | V sem BBA |
| 5. | Rishab MD Fardin | I sem B.A |

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