MANGALORE UNIVERSITY NEWSLETTER

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42nd ANNUAL CONVOCATION

Deans; Prof. H Devendrappa, Registrar (Evaluation); Prof. P.L Dharma, Hon'ble Vice-Chancellor; Sri Thawar Chand Gehlot, Hon'ble Governor of Karnataka and Chancellor; Prof. Sachin Chaturvedi, Director, RIS, Chief Guest; Shri K Raju Mogaveera., Registrar; Recipients of Honorary Doctorate Degrees; Syndicate Members and Academic Council Members at the 42nd Annual Convocation of Mangalore University

The 42nd Annual Convocation of Mangalore University was held on Saturday, the 15th June 2024 in the "Mangala Auditorium", Mangalagangothri. Hon'ble Chancellor and Governor of Karnataka, Thawar Chand Gehlot, presided over the programme. The Chief Guest Prof. Sachin Chaturvedi, Director, General Research and Information System for Developing Countries (RIS), New Delhi delivered the convocation address. During the convocation, 155 Doctor of Philosophy degrees (Arts-51, Science–73, Commerce-26, and Education-5) were awarded. Also a total of 58 gold medals, 57 cash prizes and 168 ranks were awarded to students. Honorary degrees were awarded to Shri K. Prakash Shetty for contributions in the field of Social Service, Dr. Thumbay Moideen for contributions in the field of Education and Social Service and Dr. Ronald Colaco for contributions in the field of Social Service.

Convocation Day Address by Prof. Sachin Chaturvedi, Director, General Research and Information System for Developing Countries (RIS), New Delhi

The President of today's function His Excellency Shri Thaawar Chand Gehlot, Hon'ble Governor of Karnataka and Chancellor of Mangalore University, Respected Dr M. C. Sudhakar, Hon'ble Minister for Higher Education and Pro-Chancellor of Mangalore University, Professor P.L. Dharma, Vice Chancellor, Mangalore University, Shri K. Raju Mogaveera, Registrar, Mangalore University, Professor H. Devendrappa, Registrar (Evaluation), Mangalore University, Professor Sangappa Y., Finance Officer, Mangalore University, Members of the Syndicate and Academic Council, Recipients of Honorary Doctorate Degrees, Deans, Officers, Faculty Members and Staff of Mangalore University, Parents and Guardians of the students, My dear students, Distinguished Invitees and friends

I. Growth with Sustainability – Understanding India's approach to prosperity (Viksit Bharat)

India is currently the fastest growing major economy in the world (Real GDP has been estimated to grow by 8.2 per cent in FY 2023-24; real GVA has grown by 7.2 per cent in 2023-24 – on both counts it is over 1 percent increase than in the previous year). The key sectors propelling growth are: infrastructure, housing, service sector exports alongside healthy financial sector balance sheets. This unprecedented fast pace of expansion for a large economy like India is noteworthy – particularly because wars and worsening geopolitics have severely limited space for benefitting from tailwinds of globalisation seen during years of global buoyancy in the first decade of the century.

Therefore, such high expansion of the economy can be attributed to domestic policies that aided formalisation of the economy and expanded enabling conditions for improving lives of the people – the progress under financial inclusion has amplified the growth potential manifold through credit expansion among the lowest category of borrowers through the MUDRA scheme. This also helped in steady recovery from the shock of the pandemic.

Recent efforts for entrepreneurship development have opened up new vistas for professional development, business expansion and self-employment. Start-ups are among the most transformative agents of change in the economy right now. According to the Department for Promotion of Industry and Internal Trade (DPIIT), 1,37,968 units are recognised as start-ups. The interesting fact is that close to 50 per cent of the recognised start-ups are based out of Tier 2 and Tier 3 cities.

However, this is also the time that we make the right choices to save the environment from further damage – and this anxiety has been guiding India's international position at global forums like the G20 and it has also been at the forefront of domestic initiatives – Namami Gange, Zero Defect Zero Effect, and LiFE Mission.

India led the adoption of the Paris Climate Agreement in 2015 at the COP 21 by committing to a net zero paradigm and has been successful in bringing down the emission intensity of GDP to meet the Paris commitments.

Thereafter, India gave a call for 'Lifestyle for the Environment, also called LiFE, being fully cognisant of the fact that net zero emissions are not possible without lifestyle change. India as a developing country is leading the debate globally as a responsible country and LiFE is India's message for the world. Countries with high per capita income find it very difficult to accept major changes in their consumption patterns and lifestyles.Despite strong opposition, India has been successful in making G20 agree to a common set of principles on Lifestyles for Sustainable Development – popularly known as Varanasi Principles as the final meeting of the Development Ministers took place at Varanasi last year.

My dear students, today as you are having the Graduation Ceremony, one resolution that you need to make today is to adopt the idea of sustainable lifestyle, which is also been viewed as a new development paradigm.This would unlock possibilities for research both in science and social sciences and necessitate proactive role for key knowledge actors like universities. I shall discuss the way forward in this regard.

II. The Need for a New Development Paradigm

The present interlinked challenges of climate change, biodiversity loss, pandemics on one hand and inequalities, poverty, hunger and conflicts on the other have emerged as unforeseen poly-crises. One of the main causes may be identified as the inherent contradictions of the present economic paradigm that has resulted in excess consumption, rampant extraction of natural resources, skewed distribution of capital, burgeoning socio-economic inequalities, and disproportionate climatic vulnerabilities among the poor, particularly in developing countries. Economic progress is currently seen from a linear perspective with much less attention to human wellbeing and planetary balance.

The inherent environment conscious lifestyle in India has enabled us to come out with a bold articulation, reminding the global community that human lifestyles have deviated towards excess consumption. Having realised that there is low recognition of the root causes of the problems that are pushing humanity to peril, India pioneered a home-grown initiative for sustainable and healthy lifestyle, LiFE which is expected to emerge as a credible approach to reorient individual lifestyles towards sustainability, circularity, resource efficiency, regenerative actions, and re-establishing harmony with nature and trans-species balance.

III. Adopting LiFE, Infusing Values

Humanity has made immense progress, leading to: a higher standard of living for most; reduction in violence; and increased civility in human interactions. Yet, humanity is still falling far short of what it could have achieved with its vastly enhanced technological, economic and administrative capabilities.The 'human-centric' development strategy has threatened other species and eliminated many from our planet. Great moral tasks remain to be accomplished. There is a real danger that if we don't make substantial progress towards universal values-based systems and institutions, some of the past gains in the quality of human life will be reversed. Therefore, adoption of LiFE is deeply connected to value systems, ethical approaches and the Idea of Justice – distributional justice, procedural justice and restorative justice. There is need to see how financial systems can be adapted to support transitions towards LiFE and responsible consumption.

Breaking the decades of dominance of neo-classical growth models, the new development transformation must emphasis on social, environmental, cultural and ethical factors of wellbeing than per capita income alone. Gross Domestic Product (GDP) has been used widely by the countries as a single indicator of economic progress with a high degree of faith that higher economic growth would ultimately manifest in higher income, address social problems, reduce disparities, and so on.

Contrary to that, poverty and inequality have persisted in many parts of the world for decades especially in developing countries, LDCs and SIDS. Most importantly, traditional growth models have failed in addressing social vulnerability. At the societal level, countries continue to grapple with adverse climate change, biodiversity loss, lack of access to basic amenities, social inequality and increased stress even in periods of high growth. There has been a growing recognition of the need to complement purely GDP-based measure of economic progress with alternative measures of societal progress.

IV. Taking Forward the Concept of LiFE

The concept of LiFE was placed on the global agenda by India at the annual global climate summit, COP26 in Glasgow on 1 November 2021. India called upon the global community to drive LiFE as an international mass movement towards “mindful and deliberate utilization, instead of mindless and destructive consumption” to protect and preserve the environment.

LiFE places an individual at the centre of action against climate change by pursuing “Lifestyle of the planet, for the planet and by the planet.” Moving beyond complex macro policy debates and the role of governments and international agencies, LiFE is anchored in individual and community efforts, nudging demands for environment friendly products and services that would subsequently alter the supply and production patterns.

According to the International Energy Agency, transitioning to sustainable lifestyles can reduce carbon dioxide (Co2) emissions by 2 billion tonnes per year by 2030. LiFE measures would also save consumers globally around USD 440 billion in 2030. Around 60 per cent of the emissions saving by LiFE measures could be directly influenced or mandated by governments. There is a clear role for governments to simultaneously provide a supportive policy framework.

Breathing a new life into the mission to promote sustainable lifestyle, Prime Minister, in the presence of U.N. Secretary-General Antonio Guterres, launched 'Mission LiFE' in Kevadia, a scenic Gujarati town famous for the giant Statue of Unity. Mission LiFE makes the fight against climate change democratic with the contribution of everyone as per own capacity.

Underlining that 'Mission LiFE' aims to strengthen the concept of a pro-people planet, it is hoped that this will strengthen the spirit of the P3 model, that is"Pro-Planet People." Reuse, reduce and recycling, an integral part of India's traditions and culture, is also part of the Mission LiFE as it encourages people towards making sustainable choices.

Purpose of LiFE is to make sustainable lifestyles a mass movement. In recognition of India's efforts in changing the global debate on climate change, the G20 Bali Leaders' Declaration endorsed the concept of sustainable development and lifestyles, resource efficiency and circular economy.

Under India's Presidency of G20, LiFE acquired an added momentum as it won support from the international community as well as from those aspiring for a healthy green lifestyle. Mission LiFE has attracted enthusiastic response from world leaders, who have lauded India's initiative for blending its spiritual ideal of "Vasudhaiva Kutumbakam" to drive green transformation. The motto of India's G20 Presidency – "One Earth One Planet One Future" – encapsulated the essence of pro-people planet.

For global governance and institutions to deliver on the lofty ideas of transformations as well as on values and wellbeing, there has to be greater recognition of instruments, concepts, evidence, roadmaps and partnerships. This would lead to enhanced and rational allocation of resources; localization of development; bringing access, equity and inclusion through technology; and reformulate development partnerships, trade relations and capacity creation. These would be critical to achieve global governance with LiFE, values and wellbeing and foster cooperation in finance and technology.

V. Facets of LiFE Economy

The five prominent facets of LiFE comprise:1) sustainable consumption and production (SCP) including circular economy; 2) reorienting development finance and promoting resilient infrastructure financing; 3) measuring wellbeing going beyond GDP; 4) embracing social enterprises and community participation for sustainable and equitable development; and 5) mainstreaming ethical and value based economic systems, technology development and global governance.

VI. Sustainable Consumption and Production (SCP)

Sustainable consumption and production have been identified with select variables like:

- material footprint andmaterial consumption
- food loss index, recycling rate
- waste recycling plants
- hazardous waste generated

➢ In 2019, the total material footprint was 95.9 billion tonnes, close to the world's domestic material consumption of 95.1 billion tonnes.

➢ In Northern America and Europe, the material footprint was about 14 per cent higher than domestic material consumption, while in sub-Saharan Africa, the material footprint was lower than domestic material consumption by 32 per cent.

➢ The percentage of food lost globally after harvest on farm, transport, storage, wholesale, and processing levels, is estimated at 13.2 per cent in 2021.

➢ Between 2019 and 2022, 485 policy instruments supporting the shift to sustainable consumption and production were reported by 62 countries and the European Union.

VII. Social Enterprises

The systemic transition towards SCP patterns and Circular Economy requires new models of enterprise, primarily dedicated to social and environmental objectives. Broadly referred to as "purpose-driven" or "for-benefit" enterprises, these include social enterprises. These social enterprises globally exhibit diverse goals, with common priorities, including community improvement, job creation, health enhancement, environmental protection, and education. India has established a Social Stock Exchange (SSE) under the regulatory ambit of Securities and Exchange Board of India (SEBI) for listing social enterprises, non-profits and voluntary organizations. The Think 20 India Task Force 3 Statement mentions that "developing well-being indicators will be a prerequisite for setting priorities and allocating resources. Systemic transformation approaches that support comprehensive indicator profiles should be encouraged, with the aim of promoting, among others, business models and corporate practices for sustainability, social inclusion, care work, trusteeship, and good governance as part of the LiFE economy."

VIII. Going beyond GDP: Measuring Wellbeing

Simon Kuznet, who famously conceptualized GDP in 1930s, himself cautioned that GDP is proxy measurement of production and consumption capacities of a nation rather than economic welfare. Recently, the excessive focus on GDP growth disregarding the biodiversity losses has been highlighted in the Partha Dasgupta report which estimated that between 1992 and 2014 globally produced capital per head doubled and human capital per head increased by about 13 per cent, but the value of the stock of natural capital per head declined by nearly 40 per cent. Similarly, the Fitoussi Commission Report highlighted the inherent inconsistency of GDP based measurement of wellbeing.

IX. Resilient Infrastructure

Infrastructure is at the core of reducing carbon footprint across all sectors including energy. Sustainable lifestyles would prompt new infrastructure that is resilient (in the face of climate change induced natural disasters), uses sustainable materials, promotes renewable energy and energy efficiency among others. Such transitions are intricately linked with new models of habitats, particularly urbanization.They have the potential to foster well-being through resilient infrastructure, promote job creation and contribute to poverty reduction and can also act as powerful laboratories for piloting new solutions and fostering social and economic innovation.

One of the key recommendations by the Think 20 Task Force 3 addressed the issues around financing for resilient infrastructure by suggesting that the global financial architecture and institutional approaches should be reformed, based on the accepted LiFE principles, which would address financial flows for physical, social, digital, and energy infrastructure from the perspective of sustainability, resilience, circularity, inclusivity, rural-urban balance, and trans-species balance.

X. Mainstreaming Ethics

LiFE stands on ethical foundation and value system that must underpin individual and community behaviour. Lifestyles in the Global South have been historically influenced by the value systems and civilizational ethos leading to practicing of a harmonious coexistence with nature and other species and promoting non-materialistic or responsible consumption. LiFE argues for the adoption of pro-planet development with equity and sustainability as core values. Ethics needs to be at the core of economic model related to finance and technology. This is particularly important for reducing inequalities and leveraging positive power of emerging technologies.

XI. University Connect Hubs as LiFE Economy Hubs

In the backdrop of what has been stated above, it needs to be underlined that the future development path of the world and the Indian economy is likely to be more complex which necessitates the future generation to become capable of addressing such critical challenges.

The youth should understand India's role as a key player in global governance. With this vision in mind, India conceived the idea of G20 University Connect to spread awareness about the G20, among youth and students and involving them in fostering dialogue on various international issues. During the Indian G20 Presidency, RIS was assigned the task of undertaking lectures on G20 issues at 75 universities across different states and union territories of India. Going beyond the initially envisaged number, the University Connect Series touched the number 101. The geographical coverage included almost all States and Union Territories of India in a span of 10 months. Lakhs of students participated in the lectures, panel discussions and competitions.

At this point, RIS has entered into a new arrangement with the University Connect Partners through University Connect Hubs, where deepening of research on the issues that India placed at the global horizon like digital public infrastructure (DPI), women-led development, importance of millets, and lifestyle for sustainable development. We are facilitating internships across think tanks and policy research institutions and also offering summer schools for enhancing quality of PhDs and nature of data analysis.

The whole debate on climate change is being addressed through profound reorientation in our individual and collective behaviours. The idea of LiFE is actually weaving together sustainability, ethics and wellbeing into the fabric of our economic models.

It is hoped that positive changes across the economy, society and international exchanges can be effectively induced through mass movements among global citizens on LiFE. This would get reflected through vigorous implementation of the various facets of LiFE and hence improving welfare, wellbeing and planetary health.

LiFE has a vital role in accelerating the achievement of Sustainable Development Goals (SDGs). As the world grapples with the alarming pace of climate change, rising inequality and the need for an ethical reformation of global relations, LiFE emerges as a practical pathway toward a sustainable, inclusive and equitable future. Our students must come forward to involve themselves fully in taking forward the idea of sustainable lifestyle through promoting the concept of LiFE, as mentioned earlier.

Thank you very much for your attention. Wish our dear students all the best in their future academic and professional endeavours.Thanks once again.

FROM THE VICE CHANCELLOR'S DESK

I am happy to present this issue of Mangalore University Newsletter which highlights the significant work and contributions made by the University in the field of teaching and learning, research and innovation, sports and other activities undertaken during January-June 2024. Over the past 43 years, Mangalore University has grown in stature and is today recognised as one of the premier Universities in the country accredited by NAAC**.** With a mere 4 departments to begin with on the campus, today our University has 28 Departments where 2 Departments are being run at Chikka Aluvara (formerly P G Centre, Mangalore University, at present Kodagu University) offering 50 PG programmes, 36 PhD programmes and over 188 colleges affiliated to the University.

Our University is known for conducting its academic programmes and examinations as per schedule. The credit based semester system at the undergraduate level and the choice based credit system for the two year (four semesters) Master's degree programme are working as per the schedules. Mangalore University has taken rapid strides towards the successful implementation of the NEP: 2020.

Mangalore University has implemented e-governance system successfully and this has been recognized by the State Government and awarded Rs.50 Lakh grant to the University as **Best University in Karnataka for e-governance initiatives in 2024.** Our teaching faculty have rendered themselves creditably in teaching and research activities. Mangalore University has been ranked number two in Chemical Science research at national level and number one in international collaboration by SCOPUS. The award of several 'US' and 'Indian' Patents to the researchers of Mangalore University speaks about the innovativeness and quality of research being carried out at the university departments. Mangalore University stands 24th among the top 50 institutes of higher learning in the country.

University was ranked 4th in the country and 137th at the global level in UI Green Metric World University Rankings 2024. The University was ranked 17th in the country in India Today - MDRA Best Universities Ranking 2024. The University was placed at 263rd position in Southern Asia and at 134th position in India in the QS World University Rankings (Asia Region)-2024.The university has been placed in the rank band 101-150 at the national level and in the rank band of 51-100 among state public universities by 'National Institutional Ranking Framework' (NIRF-MHRD) 2024.

The University is also encouraging extension activities through village adoption programmes to strengthen the linkage with society. University-Industry interactions are strengthened through the activities of the Research, Development and Consultancy Patent Cell (RDCPC) and the University proposes to start skill development programmes in collaboration with industries. University has introduced sports scholarships for talented sports persons. Incentives are also provided to sports persons who create new records and win individual medals at the Inter University competitions.

The University provides a safe and peaceful environment that is conducive to learning. With the active support of students, faculty, administrative staff and the University authorities, I am confident that Mangalore University will reach greater heights of excellence nationally and internationally in the days to come and attract more students from different corners of the world. The important events that took place during the first half of 2024 include the 42nd annual convocation, several seminars, symposia, workshops and training programmes conducted by departments, study centres and chairs as reflected in this issue of the Newsletter. I appreciate the efforts of the editorial committee in bringing out this issue of the Newsletter.

Prof. P. L. Dharma
Vice Chancellor
(from 5th March 2024)

UNIVERSITY NEWS

New Positions Held

1. **Vice – Chancellor, Mangalore University**

Dr. P.L. Dharma, Professor of Political Science assumed office as Vice-Chancellor, Mangalore University with effect from 05.03.2024 pursuant to the Notification No. GS 02 MLM 2023 dated 05.03.2024 of the Under Secretary to Governor, Raj Bhavan, Bangalore.

2. **Registrar, Mangalore University**

Sri. K Raju Mogaveera, KAS assumed office as Registrar, Mangalore University with effect from 26.02.2024 pursuant to the Government Notification No. ಸಿಆಸುಇ 27 ಆಸೇವ 2024 dated 02.02.2024 and ಸಿಆಸುಇ 49 ಆಸೇವ 2024 dated 21.02.2024.

3. **Registrar (Evaluation), Mangalore University**

Dr. Devendrappa H., assumed office as Registrar (Evaluation), Mangalore University with effect from 16.03.2024 pursuant to the Government Notification No. ಸಿಆಸುಇ 27 ಆಸೇವ 2024 dated 02.02.2024 and ಸಿಆಸುಇ 49 ಆಸೇವ 2024 dated 21.02.2024.

Republic Day Celebration

The Republic Day Celebration was held at Mangalagangothri Campus on January 26, 2024. Prof. Mathew C. Ninan, Director, Little Rock Indian School, Brahmavara, was the Chief Guest and delivered the Republic Day address. Prof. Jayaraj Amin, Hob'ble Vice-Chancellor presided over the programme. The celebration included offering floral tribute to Martyrs at Shaheed Sthal, Flag hoisting and delivering of Republic Day Message by the Chief Guest. University Officials, Faculty, Research Scholars and Students participated in the celebration.

Flag Hoisting by Hon'ble Vice-Chancellor on Republic Day-2024

AWARDS AND RECOGNITIONS

DEPARTMENT OF CHEMISTRY

Patents Granted:

The following 04 US Patents and 01 Indian Patent were granted during Jan-June 2024.

1. Triazolothiadiazine derivatives as antineoplastic agents and their method of synthesis thereof; Vishwa B. Das, **Boja Poojary**, Vinuta Kamat; **Indian Patent;** Patent No.: 499151; Patent Application No.: 202341037249; Filed: 30 May, 2023; Published: 14 July, 2023; Granted: 15 January, 2024.
2. 5-(Substituted phenyl)-7-imino-7,8-dihydropyrimido[4,5-*d*]pyrimidine-2,4(1H,3H)-dione analogues as anti-inflammatory agents; Katharigatta N. Venugopala, Pran Kishore Deb, Vinuta Kamat, Rangappa Santosh, **Boja Poojary**, Manohar S. Kugaji, Vijay M. Kumbar, Mohamed A. Morsy, Bandar Aldhubiab, Mahesh Attimarad, Anroop B. Nair, Nagaraja Sreeharsha; **US Patent;** Patent No.: US 11,884,677 B1; Patent Application No.: 18/232,182; Filed: 09 August, 2023; Granted: 30 January, 2024.

3. 5-(Substituted phenyl)-pyrimido[4,5-*d*]pyrimidine-2,4,7(*1H,3H,8H*)-trione derivatives as anticancer agents; Katharigatta N. Venugopala, Pran Kishore Deb, Vinuta Kamat, Rangappa Santosh, **Boja Poojary**, Manohar S. Kugaji, Vijay M. Kumbar, Mohamed A. Morsy, Bandar Aldhubiab, Mahesh Attimarad, Anroop B. Nair, NagarajaSreeharsha; **US Patent;** Patent No.: US 11,932,649 B1; Patent Application No.: 18/234,973; Filed: 17 August, 2023; Granted: 19 March, 2024.

4. Oxoimidazolidine Derivatives As Anti-Tubercular Agents; Katharigatta N.Venugopala, Al-Ahsa (SA); Pran Kishore Deb, Ranchi(IN); Melendran Pillay, Durban(ZA); Nefisath P, Ujire(IN); Mohamed A. Morsy, Al-Ahsa(SA); Shashiprabha S, Ujire (IN); **Jagadeesh Prasad Dasappa**, Mangalagangothri(IN); Rashmi Venugopala, Durban(ZA); **US Patent;** Patent No.:US 11,981,643 B1; Patent Application No.: 8/375,672; Filed: Oct. 2, 2023; Granted: May 14, 2024.

5. Benzylidene derivatives of fenobam as anti-inflammatory agents; Katharigatta N.Venugopala, Al-Ahsa (SA); Pran Kishore Deb, Ranchi(IN); Wafa Hourani, Amman(JO); Nefisath P, Ujire(IN); Mohamed A.Morsy, Al-Ahsa (SA); Shashiprabha S, Ujire (IN); **Jagadeesh Prasad Dasappa**, Mangalagangothri (IN); Rashmi Venugopala, KwaZulu-Natal(ZA); Raghu Prasad Mailavaram, Maharashtra (IN); **US Patent;** Patent No.: US 11,905,279B1; Patent Application No.: 18/379,835; Filed: Oct. 13, 2023; Granted: Feb. 20, 2024.

DEPARTMENT OF GEOGRAPHY

Prof. Dasharatha P. Angadi, received "Bhugol-Shastra Bhushan–2024, an International Award by The Deccan Geographical Society of India for the year 2024. The award was presented to him on March 5, 2024.

CONFERENCES/SEMINARS/WORKSHOPS ORGANIZED BY THE DEPARTMENTS

DEPARTMENT OF APPLIED ZOOLOGY

The Department organized a Special Lecture Series on 'Now Generation Sequencing, NGS and Cancer Research' on January 17, 2024. A total of 03 lectures were delivered. Over 250 members participated in the programme.

DEPARTMENT OF KANNADA

The department, in association with Dakshina Kannada Jilla Sahitya Parishathu, Ullala organised a 'One day Special Lecture' on Kendra Saahitya Academy Prashasthi Puraskrutha Shri Lakshmisha Tholpadiyavara Mahabharatha Anusandana Mattu Bharathayathre on 17th January 2024. Prof Jayaraj Amin , Hon'ble Vice-Chancellor, Mangalore University presided over the programme and Prof. Somanna, Chairman, Department of Kannada was also present. Dr Varadharaj, Principal, Betampadi College delivered the special lecture.

The department organised Samskruthi Siri- 2024 On 19th January 2024. Prof Jayaraj Amin , Hon'ble Vice-Chancellor, Mangalore University presided over the programme and Shri Harekala Hajabba inaugurated the programme. Prof Ganesh Sankamar delivered the Special Lecture.

The department in association with Ammembala Shankaranarayana Navada Saahitya Pratistana, Mangalore organised a 'One day Ammembala Prashasthi Pradana Samaramba' on 24th January 2024. Prof Jayaraj Amin, Hon'ble Vice-Chancellor, Mangalore University presided over the programme and Dr. Harikrishna Punaruru, Ex-President, Kannada Saahitya Parishath, inaugurated the programme. K Jayarama Shetty, Ex MLA, Ullala was the Chief Guest of the Programme.

The department and Shri Dharmastala Manjunatheshwara Tulu Peeta jointly organised a 'One day Vaachana –Vyakhyana Programme' on Mandara Ramayana: Punchada Baale on 20th June 2024. Shri Subashchandra Kanwatheertha, Rtd Principal; and Vijayalakshmi Katil, Government High School, Manchi were the Guests of honour at the Programme. Dr. Madhava M K, Coordinator Shri Dharmastala Manjunatheshwara Tulu Peeta and Dr. Somanna, Chairman, Department of Kannada were present.

Papers Presented in Seminars/Conferences/Workshops

DEPARTMENT OF APPLIED ZOOLOGY

1. Raifa Abdul Aziz, Deepa Mugudthi Venugopal, Shamprasad Varija Raghu, (2024), Effect of anticancer therapeutic drugs on Drosophila, 46th Annual Meeting of Environmental Mutagen Society of India EMSI-2024, Central University of Kerala, Kasaragod. January 29-31.
2. Shivanand S Shendre, Jaison J Sequeira, Idrees babu, Mohammed S Mustak (2024), Maternal ancestry of Kalpeni, a southern island of the Lakshadweep archipelago, 46th Annual Meeting of Environmental Mutagen Society of India EMSI-2024, Central University of Kerala, Kasaragod. January 29-31.
3. Deepa Mugudthi Venugopal, Raifa Abdul Aziz, Shamprasad Varija Raghu (2024), Epileptic like Seizure induction methods in Drosophila, 46th Annual Meeting of Environmental Mutagen Society of India EMSI-2024, Central University of Kerala, Kasaragod, January 29-31.
4. Narasimhaiah N. (2024), A study on Courtship and Mate Choice Behaviour in Zebrafish Danio Rario, International conference on Science, Technology, Engineering and Medicine (STEAM 2024), organized by VDGOOD Professional Association (Online), Tamil Nadu, March 2.
5. Narasimhaiah N. (2024), A first report on breeding and rearing of wild fish Dawkinsia Apsara (Family: Cyprinidae) from the Yennehole river in the region of Western Ghats, Karnataka, India, International Conference on Climate Action, Ecology and Environment, organised by Department of Environment studies, MIT World Peace University, Pune, India. March date???.
6. Chandan B. S., Rajdeep Das and Mohammed S. Mustak (2024), Molecular phylogeny of Conus biliosus and their Venom (Conopeptide) Bioprospecting, Biotrendcon-International Conference on Emerging Trends in Biotechnology, April 23 & 24.

DEPARTMENT OF CHEMISTRY

1. Deeksha K. J, Vishalakshi Badalamoole (2024), Development of Chitosan-Based Magnetite Nanocomposite: An Efficient Adsorbent for the Remediation of Phosphate from Wastewater, International Conference on Nanoscience and Nanotechnology, Manipal Academy of Higher Education, Manipal, February 29 and March .
2. Rakshitha, Manohar M, Rompicherla Narayana Charyulu, Vishalakshi Badalamoole (2024), A novel polyelectrolyte complex nanocomposite of chitosan and karaya gum derivatives for co-delivery of 5-fluorouracil and curcumin in cancer therapy, International Conference on Nanoscience and Nanotechnology, Manipal Academy of Higher Education, Manipal, February 29 and March 1.
3. Amos Cosmas Luanda, Manohar M, Rompicherla Narayana Charyulu, Vishalakshi Badalamoole (2024), One-Pot Synthesis of Dextran-Based Silver Nanocomposite Hydrogel as a Vehicle for Sustained Co-Delivery of 5-Fluorouracil and Cisplatin, International Conference on Nanoscience and Nanotechnology, Manipal Academy of Higher Education, Manipal, February 29 and March 1.
4. Santhosha, Vishalakshi B. (2024), Development of MMT-cellulose-PVA films containing banana bract anthocyanins for smart milk packaging applications, International Conference on transformative chemistry for sustainable future, St. Aloysius College, Hampankatta, Mangalore, March 15.
5. Shruthi S, Vishalakshi B. (2024) Hybrid Banana Pseudo Stem Biochar- poly (N-hydroxyethyl acrylamide) hydrogel and its magnetic nanocomposite for effective remediation of dye from wastewater, International Conference on Transformative Chemistry for a Sustainable Future, St. Aloysius College, Hampankatta, Mangalore, March 15.
6. Hari K.N., Boja Poojary, Kavya K.M.K., G.Chandrashekar Krishnaveni S. & Anup Pandith (2024), Synthesis, antifungal and in-silico studies of new class of novel isoxazolylpyrimidine derivatives, 'Rasyan-18', International symposium, Christ University, Bangalore, January 29-30.
7. Mohankumar Devaraju, Jagadeesh Prasad Dasappa(2024), Metal free C-H Functionalisation of imidazo[2,1-*b*][1,3,4]thiadiazoles:A Novel Approach to bridged head heteroaryl 1,2-diketones using Iodine and DMSO, National Conference on Advanced Materials for Chemical and Biological Applications (FCASI-2023), Sri Dharmasthala Manjunatheswara College (Autonomous), Ujire, March 6-7.
8. Karthik R, Mohankumar Devaraju, Jagadeesh Prasad Dasappa (2024), Iodine/DMSO Promoted Oxidative sp^3 C-H functionalisation of Aryl ketones for the Synthesis of Bioactive 2,5-diarylthiazoles, National Conference on Advanced Materials for Chemical and Biological Applications (FCASI-2023), Sri Dharmasthala Manjunatheswara College (Autonomous), Ujire, March 6-7.

DEPARTMENT OF GEOGRAPHY

1. **Poojith Kumar D.P.,** Somashekhara, Dasharatha. P. Angadi (2024), GIS Based Multicriteria Evaluation Using AHP For Landslide Susceptibility Mapping in Madikeri Taluk, Karnataka, Urbanisation and Climate Change: Strategies for Sustainable Cities Through Geospatial Technologies, Department of Geography, Osmania University, Hyderabad, March 5-7.
2. **Somashekhara,** Poojith Kumar D.P., Dasharatha. P. Angadi (2024), Mapping ground water potential zone in Mangaluru City, Karnataka, India : An integrated approach using AHP and GIS, Urbanisation and Climate Change: Strategies for Sustainable Cities Through Geospatial Technologies, Department of Geography, Osmania University, Hyderabad, March 5-7.
3. **Sunil kumar D.S.,** Dasharatha. P. Angadi (2024), An Overview of Eco-Tourism and its Problems in Chikkamagalur District, Karnataka, Urbanisation and Climate Change: Strategies for Sustainable Cities Through Geospatial Technologies, Department of Geography, Osmania University, Hyderabad, March 5-7.

Foreign Visits

DEPARTMENT OF APPLIED ZOOLOGY

1. Dr. Jaison Jeevan Sequeira, Guest Faculty, visited Germany and presented a poster entitled, Two major waves of dispersal explain higher levels of R1a in ancient tribes of India at the European Society of Human Genetics Conference during June 1-4, 2024.
2. Dr Narasimhaiah N., participated in the Three-Day International workshop on fisheries management and ecology: fostering knowledge exchange held at Manipur University, Canchipur during 7th-9th March 7-9, 2024. 2024. It was organized by the department of Zoology, Manipur University, Canchipur, in collaboration with ICAR-Directorate of Coldwater Fisheries Research (DCFR), Bhimtal under GIZ-NERAQ Programme, with scientific advice and presentations from Institute of Inland Fisheries, Potsdam, Germany and Leibniz Institute of Freshwater Ecology and Inland Fisheries, Berlin, Germany.

Invited Talks

DEPARTMENT OF BIOSCIENCE

1. Dr. Monika Sadananda, Immunotherapeutic approaches to disease treatment: Prospects and Challenges, Biotrendcon, International Conference on Emerging Trends in Biotechnology, Department of Biotechnology, PA College of Engineering, April 23, 2024 (Keynote Address).
2. Dr. Monika Sadananda, Avian neuroscience modelling for biomedical research, Karnataka State Higher Education Council MRDL Series May 30, 2024 (Invited Lecture).
3. Dr.Tharavathy N.C., Hotspots of Biodiversity: Causes and Consequences, Lecture Series, Department of Applied Botany and Sanjeevini Association, Mangalore University, February 17, 2024 (Talk).

DEPARTMENT OF POLITICAL SCIENCE

1. Dr. Jayaraj Amin, chaired the International Workshop on Yoga Teachers Training organized by the Department of Human Consciousness & Yogic Sciences and Dharmanidhi Yoga Peetha on January 28, 2024.
2. Dr. Jayaraj Amin delivered the keynote address on **Digital Touch to Konkani** in the One Day National Conference organized by Mangalore University Konkani Adhyayana Peeta in collaboration with St. Aloysius College (Autonomous), Mangalore at St. Aloysius College, Mangalore on January 30, 2024.
3. Dr. Jayaraj Amin delivered a lecture in the 'One Week' national level online faculty development program from April 17-24, 2024 organised by the IQAC, Guwahati University, Assam.
4. Dr. Dayanand Naik delivered a lecture on 'Shades of Indian Nationalism- An overview' as resource person in the workshop on New Syllabus held at Besant Women's College, Mangalore on March 14, 2024.

Faculty/Student Laurels

DEPARTMENT OF BIOSCIENCE

Ms. Manojna K M., M.Sc. Biotechnology Programme qualified GATE 2024.

SPECIAL LECTURES ORGANISED BY DEPARTMENTS

DEPARTMENT OF POLITICAL SCIENCE

1. The World of Media and Employment Opportunities by Mr. Venu Sharma, Founder and CEO, Addidea Consulting & Myantharathma.org, Mangalore on May 05, 2024
2. India and Indo- Pacific: Strategy and Perspectives, Dr. G. Vijayachandra Naidu, Former Professor, Centre for Indo- Pacific Studies, School of International Studies, Jawaharlal Nehru University, on May 28, 2024

INTERNAL QUALITY ASSURANCE CELL

Rankings:

Mangalore University has been ranked by the National Institutional Ranking Framework, MHRD (NIRF)-2024 and placed in the **University Rank-band of 101-150 and in the State Public Universities Rank-band of 51-100.**

Academic and Administrative Audit (AAA):

The AAA Committee comprising of external and internal members visited the University during March 25-27, 2024. During the visit, the Departments, Research Centres, Study Centres, Administrative Sections and Facilities on the campus were assessed and the audit report was provided.

Interaction of the external members of the AAA committee with the officials of the university

Centres' Activities

DR. P. DAYANANDA PAI & SRI P. SATHISH PAI YAKSHAGANA STUDY CENTRE

1. 'Yakshaayana' Series-2 Documentation Program

Shri Kuriya Ganapathi Shashtri being felicitated

The Study Centre organized `**Yakshaayana**' **Series-2,** a documentation program on January 10, 2024 at Kuriya Nivas, Kurudapadavu. The life experience of Senior Yakshagana Bhagavatha- Sri Kuriya Ganapathi Shashtri in Yakshagana was documented during the program. Dr.Dhananjaya Kumble, Director,Yakshagana Study Centre; Dr. Sathish Konaje, Reasearch Officer; Yaksha Guru Sri Deevith kotyan and others were present.

2. ‘Yakshaayana’ Series-3 Documentation Program

Lighting of the lamp by Sri. Shivarama Jogi

The Study Centre organized `**Yakshaayana**’ **Series-3,** a documentation program on February 28, 2024 at Yakshadeepa Nivas, B.C.Road. The life experience of Senior Yakshagana Artist Sri. Shivarama Jogi in Yakshagana was documented during the program. Dr.Dhananjaya Kumble, Director,Yakshagana Study Centre; Dr. SathishKonaje, Reasearch Officer and others were present.

3. ‘Yakshaayana’ Series-4 Documentation Program

The Study Centre organized `**Yakshaayana**’ **Series-4,** a documentation program on May 14, 2024 at Yakshagana Kala Kendra. The life experience of Senior Yakshagana Artist Sri. Chennappa Gowda in Yakshagana was documented during the program. Dr.Dhananjaya Kumble, Director,Yakshagana Study Centre and others were present.

Lighting of the lamp by Sri. Chennappa Gowda

4. Workshop on Yakshagana Costume –**Yaksha Banna Kammata 2024**

'Yaksha Banna' Kammata 2024 being inaugurated

Participants of the workshop with resource persons

The Study Centre in collaboration with N. G. Pavanje Chair in Fine Arts organized the '**Yaksha Banna' Kammata 2024** at Yakshagana Kala Kendra, Mangalagangothri on March 30, 2024. The One day Workshop on 'Yakshagana Costume' was inaugurated by Prof. P. L. Dharma, Hon'ble Vice Chancellor of Mangalore University. Sri Devakana Krishana Bhat and Sri Janardhan Vidyagiri, Yakshagana Artists (Costume Experts) were the Resource Persons. Dr.Dhananjay Kumble, Director,Yakshagana Study Centre delivered the Keynote address. Prof. D. Chinnappa Gowda, Former Director, Yakshagana Study Centre and Dr. Prabhakar Joshi, Senior Artist, were also present. Over 75 students and research scholars benefited from the Workshop.

5. 'Sudharshana Vijaya' Yakshagana Performance:

The Yakshamangala students' troupe consisting of fifteen post graduate students participated in the Yakshagana Competition organized by Amrutheshvara Yakshagana Mandali, Vamanjuru on May 12, 2024 and performed the Yakshagana, '**Sudarshana Vijaya'**. Sri Deevith Kotyan directed the performance.

KANAKADASA RESEARCH CENTRE

Kanaka Kirtana Gangotri:

Kanakadasa kirtana Programme was organized at Mangalagangothri on Feb 02, 2024. Prof. V. Arvinda Hebbar, Retired professor of Botany, Ranjani Trust, inaugurated the programme. Prof. Y. Sangappa, Finance Officer, Mangalore University presided the programme. Prof. Chinnappa Gowda, Folk Artist, Dr. Mohan Singhe, Chairman, Department of Social Work, Mangalore University, Prof. Somanna Hongalli, Chairman, Department of Kannada and Dr. Dhananjya Kumble, Co-ordinator of Kanakadasa research Centre were present. At the programme, singing competitions for students and public were held. Over 1100 students participated in the programme.

Prof. Aravinda Hebbara inaugurating Kanaka Kirtana Gangotri

Kanaka Smriti : Special Lecture

The centre organized a special lecture programme, 'Kanaka Smriti' at Mangalagangothri on June 25, 2024. The programme was inaugurated by the Hon'ble Vice Chancellor Prof. P.L Dharma. Dr. Narendra Rai Derla, Govt Women's First Grade College, Puttur delivered the lecture. Shri Raghuraj Kadri, Syndicate Member, Prof. Chinnappa Gowda, Folk Scholar and Dhananjaya Kumble, Co-ordinator of the Centre were present. During the programme, prizes were presented to winners of Kanaka Keerthana Gangothri 2023-24.

Kanaka Smriti being inaugurated

National Symposium on Poems of Kanakadasa

The centre, in collaboration with Government First Grade College, Siddakatte, Bantwal, organized a one day National symposium on the theme, **ಕನಕದಾಸರ ಕಾವ್ಯಗಳು:** ಸ್ವರೂಪ ಮತ್ತು ಆಶಯ on March 28, 2024. The programme was inaugurated by Dr. Ajakala Girish Bhat, Former President, Kuvempu Bhasha Bharati Pradhikara. Shri Muniraja Renjala, Sanskrit Scholar, Moodabidre presented a paper on Kanakadasa Haribkakthi Sara. Shrimathi Reshma G Bhat, Professor, Govt. First Grade College, Vamadapadav presented a paper on the topic Kanakadasa Ramadhanya Charite. Dr. Yogish Kairodi, Head, Department of Kannada, Alva's College, Moodbidre, presented a paper on the topic Kanakadasa Nala Charite. The Gamkis, Mrs.Manjula Subramanya Bhat and Prajwal Kinnigoli performed singing of selected songs of Kanakadasa.

Dr. Ajakala Girish Bhat inaugurating National Symposium

Kavya Vachana and Arthanusandana- Banuli Series

The Kavya Vachana and Arthanusandana on Kanakadasas Ramadhanya Charite were broadcast by Mangalore Station at 7.45 pm on February 18 & 25; March 03, 10,17, 24 & 31; April 07, 14 & 21; May 5, 13,19 & 26. Shrimathi Manjula Subramanya, Dr. Krishna Bhat Sunnamgoli, Professor of Kannada Expert College, Kodialbail, Shri V. Ravishankar Dodnalli, Professor of Sanskrit, Shakthi PU College, Shakthinagara, Shri Devi, Kalladka, Research Scholar, Mangalore University, Shrimathi Reshma G. Bhat, Dean, Govt. First Grade College, Vamadapadavu, Kum.Nandana Malenki, Pavana Kirana Kere, Principal, ASEMS College, Udupi Madhoor Ramachandra Kalluraya, renowned Yakshagana Artist, Prof. Madhukumar, Vivekananda PU College, Puttur participated in the banuli series.

CENTRE FOR WOMEN'S STUDIES

Commemorating the Birth Anniversary of Savithribai Phule

The Centre organized a programme to commemorate the 193rd Birth Anniversary of Smt. Savithri Bai Phule on 03 January, 2024 at Mangalagangotri. Dr. Sharmila Kumari M, Vice Principal, P. A. College of Engineering, Nadupadavu, Mangalore presided over the programme. Shri. K. Acchutha Gatti, Member of Konaje Grama Panchayath and former president of Dakshina Kannada District SDMC Management was the Chief Guest for the programme. It was attended by students, research scholars and faculty of the University. Prof. B.K. Sarojini, Director in Charge, Centre for Women's Studies was present.

Seen are Shri. K. Acchutha Gatti, Dr. Sharmila Kumari. M., and Prof. B.K.Sarojini during the birth anniversary celebration of Savithribai Phule

International Women's Day Celebrations

As a part of the International Women's Day Celebrations, the Gender Champions organized several activities on the Mangalagangothri Campus. Elocution and Painting Competitions were held on March 19, 2024 on the theme of the International Women's Day, "Inspire Inclusion".

The International Women's Day was celebrated at the University Campus on March 21, 2024. Ms. Renu Jayaram, Founder President, Platform of Women Entrepreneurs (Regd) (POWER) Udupi was the Chief Guest. Prof. P. L. Dharma, Hon'ble Vice-Chancellor presided over the programme. Sri. Raju Mogaveera, Registrar, Prof. H. Devendrappa, Registrar (Evaluation), Prof.Y.Sangappa, Finance Officer and Prof. B. K. Sarojini, Director in Charge, Women's Study Centre were present. Cultural events were presented by women employees, guest faculties and research scholars of the University. Dr. Preethi Keerthi D'Souza compered the program. It was attended by the faculty, non-teaching staff and students.

Prof. H. Devendrappa, Prof. B. K. Sarojini, Ms. Renu Jayaram, Prof. P. L. Dharma, Sri. Raju Mogaveera, Prof. Y. Sangappa, at the inauguration of International Women's Day Celebrations

Awareness programme on Preventing Sexual Harassment in Educational Institutions

The Centre organized a one day workshop on Preventing Sexual Harassment in Educational Institutions (POSH) for Faculty (Men) of Mangalore University on June 28, 2024. Prof. P.L.Dharma, Hon'ble Vice-Chancellor, Mangalore University, inaugurated the workshop and presided over the inaugural function. Dr. Devi Prabha Alva, Associate Professor, Department of Commerce, St. Agnes College, Mangalore was the resource person for the workshop. The Director in Charge of the Women's Study Centre, Prof. B.K.Sarojini and Prof. Tharavathy N.C., Professor, Department of Biosciences and Chairperson, Internal Complaints Committee, were present.

Hon'ble Vice Chancellor Prof. P.L.Dharma addressing the participants of the workshop on POSH. Seen are Prof. B.K.Sarojini, Dr. Devi Prabha Alva and Prof. Tharavathy N.C.

The resource person Dr. Devi Prabha Alva , St. Agnes College, Mangalore conducting the workshop

COLLEGE NEWS

SDM COLLEGE OF BUSINESS MANAGEMENT

Workshop on “SDM-Neophyte: Unlocking Knowledge, Igniting Curiosity”

The department of Computer Applications of the college, in association with Karavali Wikimedians User Group, Mangaluru and Centre for Internet and Society, Access to Knowledge (CIS/A2K), Bengaluru organized a ‘one day National Level Wikipedia Workshop’ on “SDM-Neophyte: Unlocking Knowledge, Igniting Curiosity” on March 16, 2024. Ms. Chris, Communications Associate at CIS-A2K, Bengaluru inaugurated the programme. Ms. Nitesh Gill, Programme Officer at CIS-A2K, Bengaluru was the Chief Guest. Mr. Arun F. Sequeira coordinated this programme.

Workshop on “SDM-Neophyte: Unlocking Knowledge, Igniting Curiosity” being inaugurated

SRI BHUVENDRA COLLEGE, KARKALA

National Seminar on ‘Raashtriya Chintane - Kanaka Vaicharikateya Sobagu’

The college organized a National Seminar on ‘Raashtriya Chintane - Kanaka Vaicharikateya Sobagu’ on March 16, 2024. Dr. Padekallu Vishnu Bhat, a noted scholar from Udupi, was the Guest of Honour. Dr. Manjunath A. Kotian, Principal of the College, was present.

Dr. Padekallu Vishnu Bhat delivering a talk in the National Seminar

National Seminar on ‘Karavali Samskruthi – Samakaalina Savaalugalu’

The College organized a National Level Seminar on ‘Karavali Samskruthi – Samakaalina Savaalugalu’ on March 30, 2024, Dr. Ganesh Amin Sankamar was the esteemed Guest of Honour for the event and delivered a talk on contemporary issues related to Karavali culture.

Dr. Ganesh Amin Sankamar delivering a talk at the National Seminar

MANGALORE UNIVERSITY

Ph.D. awarded during January to June 2024

Sl.No.	Name of the Candidate	Name of the Research Guide	Title of Ph.D Thesis	Subject	Award Date
1.	Mr. Paul D'souza, Researcher, Department Of Commerce, University College, Mangalore	Prof. Yathish Kumar, Department of Commerce, University College, Mangalore.	Socio- Economic and Psychographic Study of Auto Rickshaw Drivers in Dakshina Kannada District of Karnataka	Commerce	01.01.2024
2.	Mr.Satyanarayana, Researcher In Statistics, Mangalore University, Mangalagangotrii	Dr. Ismail B, Retired Professor, Department of Statistics, Mangalore University, Mangalagangotri.	Studies On Structural Equation Modeling	Statistics	01.01.2024
3.	Mr.Mersha Nigus Alemayehu, Researcher In Computer Science, Mangalore University, Mangalagangotri	Prof.H.L. Shashirekha, Professor, Department of Computer Science, Mangalore University, Mangalagangotri	Exploring Data Analytic Models For Household Food Insecurity Prediction	Computer Science	02.01.2024
4.	Mr. Rudrakumar M.M., Researcher, Department Of Commerce, University College, Mangalore	Dr. C K Hebbar, Rtd. Associate Professor, Department Of Commerce, University College, Mangalore	Perceptions and Challenges of Green Banking: A Study with Special Reference to the Kodagu District of Karnataka State	Commerce	05.01.2024
5.	Ms. Pallavi D. R., Department Of Commerce, University College, Mangalore	Dr. Anasuya Rai, Associate Professor, Department of Commerce, University College, Mangalore.	An Analysis of Bancassurance from the Indian Perspective: A Comparative Study of Select Public and Private Sector Banks in Udupi and Dakshina Kannada Districts	Commerce	05.01.2024
6.	Mr. Nadaf Mahabubali Allanoor, Researcher, Dept. of Hindi, Field Marshal, K.M Cariappa College, Madikeri	Dr. Shridhar Hegde, Associate Professor, Dept. of Hindi, Field Marshal, K.M Cariappa College, Madikeri	Hindi – Kannada Aur Kannada-Hindi Shabdakoshon Ka Tulanatmak Adhyayan	Hindi	05.01.2024
7.	Mr. Farhad Sultani, Researcher, Department of Political Science, Mangalore University, Mangalagangothri	Dr. Dayananda Naik, Associate Professor, Department of Political Mangalore University, Mangalagangothri.	Administrative reforms for good governance in Afghanistan : nature and its implications (2014-2019)	Political Science	05.01.2024

8.	Mr.Mahendra R.S., Researcher in Geoinformatics, Department of Marine Geology, Indian National Centre for Ocean Information Sciences (INCOIS), Pragathi Nagar, Nizampet, Hyderabad	Dr. P.A Francis P.A, Scientist & Division Head Indian National Centre for Ocean Information Sciences (INCOIS), Pragathi Nagar, Nizampet, Hyderabad	Coastal Multi-Hazard Vulnerability and Risk Assessment along the Andhra Pradesh Coast Using Geospatial Techniques	Geo Informatics	08.01.2024
9.	Ms.Rana Thamer Hadi Al khafaji Researcher in Microbiology, Mangalore University P.G. Centre, ChikkaAluvara, Kodagu	Prof. M. Jayashankar, Department of Microbiology, Mangalore University P.G. Centre, ChikkaAluvara, Kodagu	Antibacterial Efficacy of Selected Natural Oils against Aetiology of Urinary Tract Infection	Microbiology	11.01.2024
10.	Ms. Bharathi K., Researcher, Dept. of Sanskrit, Sri Durga Centre for P.G Studies and Research in Sanskrit, Kateel	Dr. Nagaraj B, Dept. of Sanskrit, Sri Durga Centre for P.G Studies And Research in Sanskrit, Kateel.	ಪಂಚ ಮಹಾಕಾವ್ಯಗಳಲ್ಲಿ ರಾಜಧರ್ಮ – ಸಮೀಕ್ಷಾತ್ಮಕ ಅಧ್ಯಯನ	Sanskrit	30.01.2024
11.	Mr. Mohammed Hussein Ali Al Shawesh, Researcher, Department of Commerce, University College, Mangalore	Prof. Yathish Kumar, Department of Commerce, University College, Mangalore.	A Study On Financial Risk And Its Impact On The Financial Performance Banking Sector In Yemen	Commerce	14.02.2024
12.	Mr. Alwyn Stephen Misquith, Researcher, Department of Economics, University College, Mangalore	Prof. Jayavantha Nayak, Department of Economics, University College, Mangalore	Women Workers In Informal Sector : A Case Study Of Dakshina Kannada District	Economics	15.02.2024
13.	Mr.A.V Swamy, Researcher, Department of Biosciences, College of Fisheries, Mangalore	Dr.H.Shivananda Murthy, Former Professor & Dean, College of Fisheries, Mangalore	Studies On Utilization Of Different Leaves As Feed For *Ctenopharyn God On Idella* Fingerlings And Their Effects On Growth, Survival, FCR and PER In Grow Out Ponds	Biosciences	19.02.2024
14.	Ms.Vidya Padmakumar, Researcher, Department of Biosciences, Mangalore University, Mangalagangotri	Dr.Tharavathy N.C, Professor & Research Guide, Department of Biosciences, Mangalore University, Mangalagangotri	Studies On Diversity Of Algae In Selected Lakes And Effect Of Citalopram On Selected Algal Species	Biosciences	19.02.2024
15.	Mr.E. R. Prakash Dept of Library & information Science, Mangalore University, Mangalagangotri	Dr.Umesha Naik,, Department of Library and Information Science, Mangalore University, Mangalagangotri	Journals Ranking Based On Usage Criteria For Collection Development In R & D Libraries: A Case Study Of Bhabha Atomic Research Centre Library, Mumbai	Library & Information Science	20.02.2024

16.	Mr.Kamalkar V. Dawele Dept of Physics Mangalore University, Mangalagangotri	Prof. Y. Narayana Research Guide, Department of Physics, Mangalore University, Mangalagangotri	Studies On Radiation Level And Radionuclide Distribution In Belagavi District Of South India	Physics	23.04.2024
17.	Mr. Shijin Ameri, Researcher, Department of Biosciences, Central Marine Fisheries Research Institute, Indian Council of Agricultural Research Institute, Kochi, Kerala	Dr.P.Laxmilatha, Principal Scientist, ICAR-Central Marine Fisheries Research Institute, Indian Council of Agricultural Research Institute, Kochi, Kerala	Integrated Taxonomy And Molecular Phylogeny Of Conidae (Mollusca, Gastropoda) Of The Indian Coast.	Biosciences	26.02.2024
18.	Ms. Blessy M Baby, Researcher in Biosciences, ICAR-Indian Institute of Spices Research, Marikunnu, Kozhikode, Kerala	Dr.Santhosh J. Eapen, Principal Scientist, Division of Crop Protection, ICAR-Indian Institute of Spices Research , Marikunnu, Kozhikode, Kerala	Identification Of Novel Target Genes In Burrowing Nematode (Radopholussimilis Throne) Through Genome Wide Transcriptome Analysis.	Biosciences	26.02.2024
19.	Mr.Gangaraj K.P.,Researcher, Department of Biosciences, Divisional Crop Improvement, ICAR-Central Plantation Crops Research Institute, Kasaragod, Kerala	Dr. M.K Rajesh, Principal Scientist, Central Plantation Crops Research Institute, Kasaragod	Transcriptome Analysis And Identification Of Effector Genes In *Phytophthora Palmivora* (Butler) Butler The Bud Rot Pathogen Of Coconut (*Cocosnucifera* L.).	Biosciences	02.03.2024 .
20.	Mr. Amro Abdulkafi Saleh Alammari, Researcher, Department of Commerce, Mangalore University, Mangalagangothri	Dr. Parameshwara, Associate Professor, Department of Commerce, Mangalore University, Mangalagangothri	Effect Of Computerized Accounting Information Systems On Improving The Effectiveness Efficiency Of External Auditing At Commercial Banks In Yemen	Commerce	02.03.2024
21.	Ms.Sivaranjani R., Researcher, Department of Biochemistry, ICAR-Indian Institute of Spices Research, Kozhicode	Dr.T.John Zachariah, Principal Scientist, ICAR-Indian Institute of Spices Research, Kozhicode, Kerala.	Effect Of Foliar Application Of Chemical Elicitors For Improved Quality Of Turmeric *(Curcuma Longa L)*.	Biochemistry	07.03.2024
22.	Mr. Pramod Kumar P.S., Researcher, Department of English, Mangalore University, Mangalagangothri	Prof. D.R. Shashidhar, Department of English, Mangalore University, Mangalagangotri.	India In Transition: A Study Of The Novels Of Rohinton Mistry And Aravind Adiga	English	13.03.2024

23.	Mr. Ramesh Amarappa, Researcher, Department of History, Mangalore University Mangalagangothri	Dr. Hanuma Nayaka, Rtd. Professor, Department of History, Mangalore University, Mangalagangotri	ಸುರಪುರ ಸಂಸ್ಥಾನದ ಸೈನಿಕ, ಆಡಳಿತ ಮತ್ತು ಕಂದಾಯ ವ್ಯವಸ್ಥೆ ; ಒಂದು ಚಾರಿತ್ರಿಕ ಅಧ್ಯಯನ (ಕ್ರಿ.ಶ. 16ನೇ ಶತಮಾನದಿಂದ 19ನೇ ಶತಮಾನದವರೆಗೆ).	History	13.03.2024
24.	Mr. Arun Kumar B., Researcher, Department of History, Mangalore University Mangalagangothri	Prof. Nirmal Raju, Department of History, Mangalore University, Mangalagangotri. .	ಕಲ್ಯಾಣಿ ಚಾಲುಕ್ಯರ ಕಾಲದ ಸಮಾಜ ಮತ್ತು ಪ್ರಭುತ್ವ	History	13.02.2024
25.	Mr. Bhaskar A., Researcher, Department of Commerce, University College, Mangalore	Dr. C. K. Hebbar, Rtd. Associate Professor, Department of Commerce, University College, Mangalore	E-Banking: Challenges And Prospects With Special Reference To Nationalized Banks In Dakshina Kannada District	Commerce	14.03.2024
26.	Mr. Gulam Hassan, Researcher, Department of Sociology, Mangalore University, Mangalagangothri	Prof. Vinay Rajath D, Department of Sociology, Mangalore University, Mangalagangothri	Educational Reforms In Afghanisthan : A Sociological Study On Bamyan And Daykundi Provinces	Sociology	18.03.2024
27.	Ms. Bhagyavathi B., Department of Kannada, S.V.P. Institute of Kannada Studies, Mangalore University, Mangalagangotri	Dr. Laxmidevi L., Principal (I/C) University Evening College Hampankatta Mangalore	ಕೊಡವ ಜನಪದ–ಲೋಕ ದೃಷ್ಟಿಯ ಸ್ವರೂಪ	Kannada	25.03.2024
28.	Ms. Sulakshana Karkala., Researcher in Biotechnology, St. Aloysius College, Mangaluru	Dr.Shashi Kiran Nivas, Associate Professor, St. Aloysius College, Mangalore	Bioprospecting Microalgae as Potential Protein and Lipid Sources	Biotechnology	27.03.2024
29.	Mr.Pavan Kumar P., Researcher in Biotechnology, CFTRI, Mysore	Dr. Jyothi Lakshmi A., Senior Scientist, CFTRI, Mysore.	Immuno Modulatory Protien Hydrolysates And Their Efficacy In Protien Energy Malnutrition	Biotechnology	30.03.2024
30.	Ms.Akshatha S.J., Dept of Microbiology Mangalore University P G Centre Chikka Aluvara	Dr. I. K.Manjula, Department of Microbiology, Mangalore University P.G. Centre, ChikkaAluvara, Thorenoor Post, Kushalnagar, Kodagu	Characterization Of *Streptomycetes Spp* And It's Bioactive Compounds Isolated From Mangrove Soil	Microbiology	01.04.2024
31.	Mr. Ajay Kumar., Dept of Industrial Chemistry Mangalore University Mangalagangotri	Prof. Raju Krishna Challanavar, Department of Applied Botany, Mangalore University, Mangalagangotri	Studies On Forced Degradation Development And Validation Of Stability Indicating HPLC/UPLC Methods Of Analysis For Some Active Pharmaceutical Ingredients.	Industrial Chemistry	03.04.2024

32.	Ms. Soumya Hegde Department of Commerce Mangalore University Mangalagangotri	Dr. Vedava P., Department of Commerce, Mangalore University Mangalagangotri	Competency Mapping Of Employees In Banking Sector And Its Impact On Organisational Effectivenes – A Study With Reference To Branches Of Canara Bank In Dakshina Kannada District	Commerce	15.04.2024
33.	Mr. Jaison Jeevan Sequiera, Dept of Applied Zoolgy Mangalore University Mangalagangotri	Prof. Mohammed Shafiul Mustak, Department of Applied Zoology, Mangalore University, Mangalagangotri	Ancestral Origin And Genomic Diversity Of Konkani Speakers From Konkan-Malabar Region Of India: A Molecular Approach	Applied Zoology	15.04.2024.
34.	Ms. Mahitha Kumari M., Researcher, Department of Economics, Mangalore University, Mangalagangotri	Prof. Shripathi Kalluraya P., Rtd. Professor, Department of Economics, Mangalore University, Mangalagangotri	Consumption Expenditure, Savings And Investment Behavior Of Working Women: A Study In Dakshina Kannada	Economics	19.04.2024
35.	Mr. Alnoman Mundher Tayyeh Dept of Applied Zoolgy Mangalore University Mangalagangotri	Dr. Mohammed S. Mustak., Professor, Department of Applied Zoology, Mangalore University, Mangalagangotri	Peopling of Kavaratti Island of Lakshadweep-A Population Genetic Approach	Biotechnology	19.04.2024
36.	Ms. Lizbeth Shine, Department of English Mangalore University Mangalagangotri	Dr. Ravishankar Rao Retd. Professor Department of English Mangalore University Mangalagangotri	Transitions And Transformations In Selected Short Stories From Northeast India	English	22.04.2024
37.	Mr. Muslim Arzika Department of Political Science F.M.K.M.C.College Madikeri	Dr. Shahber Pasha, Associate Professor & Research Guide, Department of Political Science, F.M.K.M.C.College, Madikeri	Nigeria –Niger Border Community Relations With Special Reference To Kamba-Gaya Borderlands: Issues And Impact (1999-2020)	Political Science	22.04.2024
38.	Ms. Jincy Mathew M., Researcher, Department of Economics, Mangalore University, Mangalagangotri	Prof. Vishwanatha, Department of Economics, Mangalore University, Mangalagangotri.	Public Distribution System (PDS) And Food Security: A Study On Food And Non-Food Expenditure Of BPL Families In Karnataka	Economics	22.04.2024
39.	Ms.Silpa K.P., Researcher in Chemistry, Central Marine Fisheries Research Institute, Ernakulam North P.O., Cochin, Kerala	Dr.Kajal Chakraborty, Principal Scientist, Central Marine Fisheries Research Institute, Ernakulam North P.O., Cochin, Kerala.	Development Of Pharmacologically Active Small Molecular Weight Bioactives And Polysaccharides From Cephalopod Mollusks Belonging To The Order Sepida And Octopoda	Chemistry	23.04.2024

40.	Ms.Sowmyashree K., Researcher in Applied Botany, Mangalore University, Mangalagangotri	Dr.Raju Krishna Chalannavar, Professor, Department of Applied Botany, Mangalore University, Mangalagangotri	Screening of Potential Natural Bioactive Compounds from some Plant Extracts and their Effects on Malaria Transmitting Mosquitoes.	Applied Botany	30.04.2024
41.	Ms. Sreemathi, Sri Durga Centre for P.G Studies and Research in Sanskrit, Kateel- 574148	Dr. Nagaraja. B Sri Durga Centre for P.G Studies and Research in Sanskrit, Kateel- 574148.	ಕ್ಷೇಮ ಕುತೂಹಲಂ ಆಯುರ್ವೇದ ಗ್ರಂಥದ ಸಮೀಕ್ಷಾತ್ಮಕ ಅಧ್ಯಯನ	Sanskrit	02.05.2024
42.	Mr.Chakave Sunil Dattatray, Dept of Chemistry Syngenta Biosciences Pvt. Ltd, Corlim, IIhas, Goa.	Dr.BhanuManjunath, Director, Syngenta Biosciences Pvt. Ltd, Corlim, IIhas, Goa.	Synthesis and Biological Evaluation of the Bioactive Natural Products.	Chemistry	14.05.2024
43.	Ms. Ramya K.R., Department of Commerce, University College, Mangalore	Dr. Subhashini Srivatsa Professor Department of Commerce University College Mangalore.	Role Of Financial Inclusion In Women Empowerment Of Kudubi Community In Karnataka	Commerce	15.05.2024
44.	Mr. Darshan M.S., Department of Marine Geology, Mangalore University, Mangalagangotri	Dr. Shivanna, Retired Professor, Department of Marine Geology, Mangalore University, Mangalagangotri	Study on Hydrogeochemistry Trace element Concentration and Microplastic Pollution from the Bottom Sediments of Netravathi Gurupura Esturies, Southwest Coast of India	Marine Geology	15.05.2024
45.	Mr.Abishad P.M., Department of Microbiology, Mangalore University P.G. Centre, ChikkaAluvara, Thorenoor Post, Kushalnagar, Kodagu .	Prof. M. Jayashankar, Department of Microbiology, Mangalore University P.G. Centre, ChikkaAluvara, Thorenoor Post, Kushalnagar, Kodagu .	Synthesis and Characterization of Novel Metal Organic Frame works for Biological Applications	Microbiology	15.05.2024
46.	Mr.Fasil Ali Department of Biochemistry, Mangalore University P.G. Centre, ChikkaAluvara,	Prof. K.S Chandrashekharaiah, Department of Biochemistry, Mangalore University P.G. Centre, ChikkaAluvara, Thorenoor Post, Kushalnagar, Kodagu	Studies on the Effect of PolyolOsmolytes on Structure, Stability, Functional Activity and Aggregation Propensity of Anti Protein System.	Biochemistry	15.05.2024.
47.	Ms. Manasa B., Researcher, Department of Commerce, Mangalore University Mangalagangotri	Dr. Ishwara P., Professor, Department of Commerce, Mangalore University, Mangalagangotri	A Study On Savings And Investment Behaviour Of Working Women In Dakshina Kannada District	Commerce	23.05.2024
48.	Mr. Channappa Lamani., Researcher, Department of Economics, Field Marshal K.M Cariappa College, Madikeri	Dr.Thimmaiah T.D., Rtd. Associate Professor, Department of Economics, Field Marshal K.M Cariappa College, Madikeri	Economics Of Paddy Cultivation: A Case Study Of Davanagere District In Karnataka	Economics	27.05.2024

49.	Ms.Nagma Banu, Department of Chemistry, Mangalore University, Mangalagangotri	Dr. Balakrishna Kalluraya, Rtd. Professor, Department of Chemistry, Mangalore University, Mangalagangotri	Synthesis of Some Novel Heterocyclic Compounds Via Dipolar Cycloaddition Reactions	Chemistry	27.05.2024
50.	Mr. Reji P John, Researcher, Department of Economics, Field Marshal K.M Cariappa College, Madikeri	Dr.E.Thippeswamy, Professor, Department of Economics, Field Marshal K.M Cariappa College, Madikeri	An Analysis Of Household Health Care Expenditure Of Christian And Muslim Communities With Special Reference To Dakshina Kannada District Of Karnataka	Economics	29.05.2024
51.	Mr. Linga Prabhu.D., Dept of Biosciences, ICAR-Central Marine Fisheries Research Institute, Ernakulam, Kochi	Dr. P. Vijayagopal, Principal Scientist, Marine Biotechnology Division, ICAR-Central Marine Fisheries Research Institute, Ernakulam, Kochi	Fishmeal replacement by cottonseed by-products in the diet of *Trachinotusblochii* (Lacepede, 1801)	Biosciences	30.05.2024
52.	Mr. Rahul Aravind, Dr. M.V. Shetty College of Speech &Hearing, Institute of Health Sciences, Kavoor, Mangalore	Prof. T.A. Subba Rao, Dr. M.V. Shetty College of Speech & Hearing, Institute of Health Sciences, Kavoor, Mangalore	Development And Validation Of Auditory Habilitation Protocol For Children With Cochlear Implants	Speech & Hearing,	31.05.2024
53.	Mr. Pradeep B. S., Researcher in Social Work, Mangalore University, Mangalagangotri	Dr. Yashaswini B., Department of Social Work, Mangalore University, Mangalagangotri.	A Study to assess the Quality of life, underlying vulnerability, Social exclusion and Inclusion Of Women belonging to Scheduled Caste in Rural Taluks of Davanagere District.	Social Work	04.06.2024
54.	Ms. Varija, Researcher, Department of Commerce, University College, Mangalore	Dr. Anasuya Rai, Retd. Associate Professor, Department of Commerce, University College, Mangalore	Job Attitude Among Outsourced Employees In Government Departments- A Study With Reference To Udupi District Of Karnataka	Commerce	04.06.2024.
55.	Mr. Basir Ahmad Sharifi, Researcher, Department of Political Science, Mangalore University, Mangalagangothri	Dr. C. M. Rajpraveen, Department of Political Science, Mangalore University, Mangalagangothri	State Building Process in Afghanistan (2005 to 2015).	Political Science	04.06.2024
56.	Mr.Vishwanatha N., Researcher, Department of Kannada, Field Marshal K.M Cariappa College, Madikeri	Dr. Laxmidevi L., Associate Professor & (I/C), University Evening Mangalore.	ಡಾ।ನಾ. ಮೊಗಸಾಲೆಯವರ ಸಾಹಿತ್ಯದಲ್ಲಿ ಪ್ರಾದೇಶಿಕತೆ	Kannada	04.06.2024.

57.	Ms. Akshata Pai, Department of Biosciences, Mangalore University, Mangalagangotri	Dr.Chandrakala Shenoy K., Retd. Professor, Department of Biosciences, Mangalore University, Mangalagangotri	Antidiabetic Effect Of *Pouteria Campechiana* (Kunth) Baehni In Streptozotocin Induced Diabetic Sprague-Dawley Rats	Biosciences	04.06.2024
58.	Mr.Lokesh N., Department of Physics, Manglore University Mangalagangothri	Prof. Y. Narayana Department of Physics, Manglore University Mangalagangothri	Radon Level And Radionuclide Distribution In And Buliding Stone Mines Of Dakshina Kannada District Of South India	Physics	05.06.2024
59.	Ms.Seema D.C., Researcher, Department of History, Mangalore University, Mangalagangotri.	Dr.Meenakshi M.M., Asst. Professor, Department of History, University College, Mangalore	ಕೊಡಗಿನ ಕೊಡವ ಭಾಷಿಕ ಸಮುದಾಯಗಳ ಚಾರಿತ್ರಿಕ ಅಧ್ಯಯನ : ಸಮಾಜ ಮತ್ತು ಸಂಸ್ಕೃತಿ	History	06.06.2024
60.	Mr. Badiger Vinay Ramesh, Researcher, Department of Social Work, Mangalore University, Mangalagangotri	Dr. Yashaswini B., Department of Social Work, Mangalore University, Mangalagangotri	Men's participation in Reproductive Health, Reproductive Rights and Child upbringing-An Empirical study with reference to Rural Panchayats of Dharwad District	Social Work	06.06.2024
61.	Ms. Dalia Purushothaman, Department of Biosicences, Mangalore University, Mangalagangotri	Dr. Chandra M., Department of Biosicences, Mangalore University, Mangalagangotri	Antifungal And Antioxidant Activities Of Some Medicinal Plant In Relation To Papaya Fruit Rot Pathogens In Vitro	Biosciences	10.06.2024
62.	Mr. Subhaskar Reddy Panga, Dept of Chemsitry Syngenta Biosciences Pvt. Ltd, Corlim, IIhas, Goa.	Dr. Bhanu Manjunath, Director, Syngenta Biosciences Pvt. Ltd, Corlim, IIhas, Goa.	Synthesis of Novel Nitrogen Heterocyclic Compounds of Biological Interest: Sulfoximines and Pyrazolo [3,4-b] pyridine Derivatives.	Chemistry	10.06.2024
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64.	Ms.Purohit Shripriya Kishanlal Madhuri., Dept. of Biosciences TCK &RIA &In-Charge, Board of Radiation &Isotope Technology, Department of Atomic Energy, Navi Mumbai	Dr.Vijay B. Kadwad, Dy. General Manager, TCK & RIA & In-Charge, Board of Radiation & Isotope Technology, Department of Atomic Energy, Navi Mumbai	Development of nanoparticle based biomolecule probes for detection and management of diseases	Biosciences	11.06.2024
65.	Mr. Abhay Shetty, Researcher, Department of English, Mangalore University, Mangalagangothri	Dr. D. R. Shashidhara, Retd. Professor, Department of English, Mangalore University, Mangalagangotri	Indian Graphic Novels: City, History And Representation	English	10.06.2024

66.	Ms. Geetha V., Department of Biochemistry Central Food technological Research Institute Mysore	Dr. G. Suresh Kumar, Principal Scientist, Department of Biochemistry Central Food technological Research Institute Mysore	Modulatory Effect Of Glycosaminoglycan (Gags) From Fish Waste On ObesityInduced Atherosclerosis	Biosciences	10.06.2024
67.	Mr. Bore Gowda H. K., Researcher, Department of Sociology, Mangalore University, Mangalagangothri	Prof. Jogan Shankar, Retd. Professor, Dept. of Sociology, Mangalore University, Mangalagangothri	ಬೆಂಗಳೂರು ನಗರದಲ್ಲಿ ಚಿಂದಿ ಆಯುವವರ ಬಗೆಗಿನ ಒಂದು ಸಮಾಜ ಶಾಸ್ತ್ರೀಯ ಅಧ್ಯಯನ	Sociology	11.06.2024
68.	Ms. Maria Shanthi Fernandes, Researcher in Social Work, Mangalore University, Mangalagangotri	Prof. Paul G. Aquinas, Department of Social Work, Mangalore University, Mangalagangothri	Perceptions of Doctors on End–of-Life Care and Euthanasia with reference to Terminally Ill Cancer Patients	Social work	13.06.2024
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