



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION



SCHOOL OF AGRICULTURAL SCIENCES

NEWSLETTER

April – June 2026





K.R. MANGALAM UNIVERSITY

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MESSAGE FROM THE CHANCELLOR



PROF. (DR.) DINESH SINGH

Chancellor
K.R. Mangalam University



Dear Readers,

It gives me great pleasure to present this edition of the School Newsletter, which reflects the vibrant academic culture, innovative spirit, and remarkable achievements of the K.R. Mangalam University community.

At KRMU, we believe that education is about inspiring minds, nurturing values, and empowering learners to create meaningful impact. The accomplishments showcased in these pages are a testament to the dedication of our students, faculty, and staff in their pursuit of excellence.

I congratulate everyone who has contributed to this publication and wish our University community continued success as we strive to innovate, lead, and serve society with knowledge, integrity, and purpose.



MESSAGE FROM THE VICE CHANCELLOR



PROF. (DR.) ANIL KUMAR SAINI

Vice Chancellor
K.R. Mangalam University



Dear Readers,

Every edition of our school newsletter is a reflection of the vibrant academic life that defines K.R. Mangalam University. It is always encouraging to witness the remarkable efforts of our students and faculty as they explore new ideas, celebrate achievements, and contribute to a culture of learning and innovation.

At KRMU, we are committed to creating an environment where talent is nurtured, curiosity is encouraged, and every learner is empowered to reach their full potential. Through academic excellence, research, industry engagement, and community initiatives, our schools continue to prepare students with the knowledge, skills, and values needed to succeed in an evolving global landscape.

I extend my sincere appreciation to everyone whose dedication has made these accomplishments possible. I also commend the editorial team for bringing together the stories that showcase the spirit and aspirations of our university community.

May this newsletter inspire us to continue learning, collaborating, and setting new benchmarks of excellence in the years ahead.



MESSAGE FROM THE DEAN ACADEMIC AFFAIRS



PROF. (DR.) VARUNA TYAGI

Dean Academics
K.R. Mangalam University



Dear Readers,

This newsletter offers a wonderful glimpse into the many learning experiences, achievements, and initiatives that make our academic community vibrant and dynamic. It is heartening to see our students and faculty continually pushing boundaries, embracing new opportunities, and contributing to a culture of excellence.

Academic excellence is built through curiosity, discipline, collaboration, and the willingness to learn beyond the classroom. At K.R. Mangalam University, we strive to create an enriching academic ecosystem where innovative teaching practices, experiential learning, research, and interdisciplinary engagement help students grow into confident and capable professionals.

As you read through these pages, I hope you find inspiration in the stories of perseverance, creativity, and achievement that represent the collective efforts of our schools. My sincere appreciation goes to the faculty, students, and staff whose dedication has made these accomplishments possible, and to the editorial team for showcasing them with such care.

I wish our entire KRMU community continued success as we learn, grow, and achieve together.



MESSAGE FROM THE DEAN RESEARCH



PROF. (DR.) SEEMA RAJ

Dean Research
K.R. Mangalam University



Dear Readers,

Research is the foundation of discovery, innovation, and meaningful progress. As I read through this edition of our newsletter, I am delighted to see the growing culture of inquiry and intellectual exploration flourishing across our schools. The accomplishments featured here reflect the curiosity, perseverance, and collaborative spirit of our students, scholars, and faculty members.

At K.R. Mangalam University, we are committed to fostering a research ecosystem that encourages asking meaningful questions, exploring interdisciplinary solutions, and creating knowledge that addresses real-world challenges. From publications and funded projects to innovation, entrepreneurship, and community-focused initiatives, our academic community continues to demonstrate that research is most impactful when it creates value for society.

I congratulate everyone whose dedication has contributed to these achievements and appreciate the editorial team for documenting these inspiring milestones. May this newsletter encourage all our learners and researchers to continue exploring new ideas, embracing collaboration, and contributing to a future driven by knowledge and innovation.



MESSAGE FROM THE DEAN STUDENTS' WELFARE



DR. SHWETA A. BANSAL

Dean Students Welfare
K.R. Mangalam University



Dear Readers,

A vibrant campus is built not only on academic excellence but also on the holistic growth and well-being of its students. It gives me immense pleasure to present this edition of our newsletter, which showcases the enthusiasm, creativity, leadership, and achievements of our students across academics, sports, cultural activities, community engagement, and beyond.

At K.R. Mangalam University, we are committed to creating an inclusive and nurturing environment where every student is encouraged to discover their potential, embrace new opportunities, and grow into responsible, compassionate, and confident individuals. The accomplishments featured in these pages reflect the dedication of our students, faculty mentors, and the entire University community.

I congratulate everyone who has contributed to these inspiring achievements and appreciate the editorial team for bringing together these memorable moments. May this newsletter continue to motivate our students to dream bigger, lead with integrity, and contribute meaningfully to society.



MESSAGE FROM THE DEAN'S DESK



Prof. (Dr.) Joginder Singh Yadav

Editor & Dean
School of Agricultural Sciences
K.R. Mangalam University



Dear Readers,

It gives me immense pleasure to present the April-June 2026 edition of the School of Agricultural Sciences Newsletter, showcasing the academic achievements, research advancements, and vibrant activities of our faculty and students.

The School remains committed to excellence in education, research, innovation, and community engagement. This edition highlights research publications, patents, expert lectures, training programmes, field visits, workshops, and student development initiatives that reflect our dedication to experiential learning and sustainable agricultural advancement.

I sincerely appreciate the commitment and hard work of our faculty and students, whose contributions continue to strengthen the academic reputation of the School. I hope this newsletter inspires continued innovation, collaboration, and excellence in agricultural education and research.

With best wishes for continued success and growth.

Warm Regards



MESSAGE FROM EDITOR, IQAC COORDINATOR



DR. SHIKHA DUTT SHARMA

Editor, IQAC Coordinator
K.R. Mangalam University



Dear Readers,

It is a pleasure to present my message for the April-June 2026 edition of the School of Agricultural Sciences Newsletter. This publication reflects the School's vibrant academic culture, research excellence, and commitment to innovation. I congratulate the editorial team for documenting the significant achievements of the quarter.

The Internal Quality Assurance Cell (IQAC) remains committed to fostering quality, continuous improvement, and best practices across academic and administrative processes. The research contributions, outreach initiatives, training programmes, workshops, and experiential learning activities featured in this edition reflect the School's dedication to excellence and societal impact.

I extend my best wishes to the School of Agricultural Sciences and encourage all stakeholders to continue pursuing innovation, quality, and meaningful contributions to agricultural education and research.

Warm regards



EDITORIAL MESSAGE



DR. ANJALI TOMAR

Editor-in-chief & Assistant
Professor School of Agricultural
Sciences
K.R. Mangalam University



Dear Readers,

I am delighted to present the April-June 2026 edition of the School of Agricultural Sciences Newsletter, highlighting another productive quarter of academic excellence, research, and innovation.

This edition showcases the achievements of our faculty and students through research publications, patents, expert lectures, training programmes, workshops, field visits, and academic activities. It also reflects our commitment to sustainable agriculture, technological advancement, and experiential learning that prepares students to address emerging agricultural challenges.

We hope this newsletter serves as a valuable platform for sharing knowledge, celebrating achievements, and strengthening our academic community. We sincerely thank all contributors and readers for their continued support and encouragement.

Warm Regards



ABOUT K.R. MANGALAM UNIVERSITY

Established in 2013 under the Haryana Private Universities Act by the esteemed, K.R. Mangalam Group, K.R. Mangalam University (KRMU) has swiftly emerged as a leading private university in India. Known for its commitment to fostering academic excellence and holistic development, KRMU offers a dynamic learning environment that integrates traditional education with innovative practices. The university provides a diverse array of undergraduate, postgraduate, and doctoral programmes across various disciplines, including engineering, management, law, and the arts.

KRMU's state-of-the-art campus, located in Gurugram, Haryana, boasts modern facilities, advanced laboratories, and extensive research opportunities, ensuring that students receive a world-class education. The university is dedicated to nurturing future leaders by emphasising a curriculum that blends theoretical knowledge with

practical experience. With a faculty composed of seasoned academicians and industry experts, KRMU ensures that its students are equipped with the skills and knowledge required to excel in a globalised world. The university's commitment to excellence extends beyond academics to include a vibrant campus life with numerous extracurricular activities, clubs, and societies. KRMU's focus on holistic development aims to shape well-rounded individuals who are not only academically proficient but also socially responsible and globally aware. As a testament to its quality, KRMU has garnered various accolades and partnerships with leading global institutions, further enhancing its reputation as a premier destination for higher education in India. With a vision to become a center of academic and professional excellence, K.R. Mangalam University continues to innovate and expand, preparing its students to meet the challenges of the future with confidence and competence.

VISION

K.R. Mangalam University aspires to become an internationally recognized institution of higher learning through excellence in inter-disciplinary education, research, and innovation, preparing socially responsible life-long learners contributing to nation building.

MISSION IS TO

- Foster employability and entrepreneurship through futuristic curriculum and progressive pedagogy with cutting-edge technology.
- Instil notion of lifelong learning through stimulating research, outcomes-based education, and innovative thinking.
- Integrate global needs and expectations through collaborative programmes with premier universities, research centres, industries, and professional bodies.
- Enhance leadership qualities among the youth having understanding of ethical values and environmental realities.

CORE VALUES

- 1. Excellence:** We are committed to achieving the highest standards in education, research, and service, continually striving for excellence in all our endeavors.
- 2. Integrity:** We uphold the principles of honesty, transparency, and ethical conduct in all our interactions and practices, cultivating a culture of trust and respect.
- 3. Innovation:** We encourage creativity and innovation in teaching, learning, and research, continuously exploring new ways to solve problems and advance knowledge.

- 4. Inclusivity:** We embrace diversity and promote an inclusive environment where everyone is valued and empowered to contribute to their fullest potential.
- 5. Lifelong Learning:** We promote the continuous pursuit of knowledge and skills, encouraging our students, faculty, and staff to remain curious and adaptable in an ever-changing world.
- 6. Social Responsibility:** We are dedicated to making a positive impact on society through education, research, and community engagement, aiming to address global challenges and promote sustainable development.

ACCREDITATIONS, RECOGNITIONS & APPROVALS



National Assessment and Accreditation Council (NAAC).

K.R. Mangalam University has been accredited with an "A" Grade in its First Cycle by the National Assessment and Accreditation Council (NAAC).



University Grants Commission, (UGC)

K.R. MANGALAM UNIVERSITY HAS BEEN RECOGNISED BY UNIVERSITY GRANTS COMMISSION, NEW DELHI UNDER SECTION 2(F) OF UGC ACT, 1956 WHEREIN THE UNIVERSITY IS EMPOWERED TO AWARD DEGREES, AS SPECIFIED UNDER SECTION 22 OF THE UGC ACT, 1956.



Established by the State Government

K.R. Mangalam University has been established as State Private University by the State Legislature of Haryana under the Haryana Private Universities Act 2006 (Amended 08 of 2013).



Bar Council of India (BCI)

The Bar Council of India (BCI) has approved the Law courses of K.R. Mangalam University viz LL.B. (Hons.), B.A. LL.B. (Hons.), B.Com. LL.B. (Hons.), BBA LL.B. (Hons.), LL.B. (Hons.) and LL.M. Degree Courses.



Council of Architecture (COA)

The Council of Architecture has approved K.R. Mangalam University for imparting 5 year full time B.Arch Degree Course.



Pharmacy Council of India (PCI)

The Pharmacy Council of India has approved K.R. Mangalam University for imparting Diploma in Pharmacy, B.Pharm. and M. Pharm. (Pharmaceutics and Pharmacology) courses.



National Council for Teacher Education (NCTE)

The National Council for Teacher Education (NCTE) has recognised K.R. Mangalam University for imparting Teacher Education Courses viz. B.Ed. and B.El.Ed.

ACCREDITATIONS, RECOGNITIONS & APPROVALS



Ministry of Micro, Small and Medium Enterprises

K.R. Mangalam University has collaborations with the Ministry of Micro, Small and Medium Enterprises (MSME) to promote entrepreneurship, innovation and skill development through training programs and workshops.



Handicrafts and Carpet Sector Skill Council (HCSSC)

K.R. Mangalam University has signed an MoU with the Handicrafts and Carpet Sector Skill Council (HCSSC) to integrate vocational and general education. This partnership will offer skill development training and industry exposure in the handicrafts and carpet sectors.



National Stock Exchange of India Limited, Mumbai

K.R. Mangalam University partnered with NSE to offer NCFM certification courses, covering 41 modules from Basic to Advanced levels, boosting students' employability.



Ministry of Electronics & Information Technology (MeitY), Government

KEIC Foundation signed an MoU with STPI under MeitY to strengthen India's entrepreneurial ecosystem, promote innovation and create opportunities for start-ups, driving sustainable growth.



The Institute of Company Secretaries of India (ICSI)

K.R. Mangalam University has signed an MoU with ICSI under the ICSI Academic Collaboration Initiative to promote joint research, workshops and professional development opportunities for students and academics.



Council for Teachers Professional Development India (CTPD India)

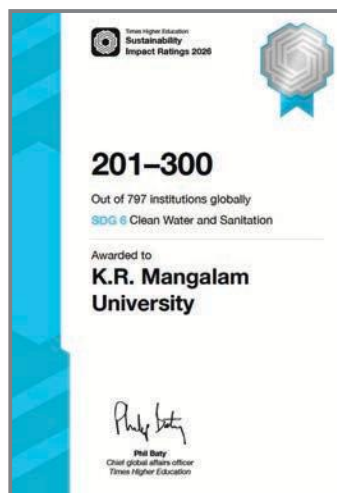
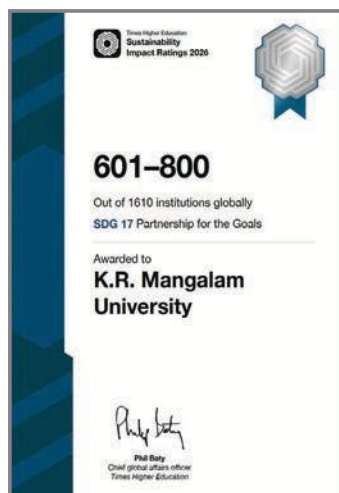
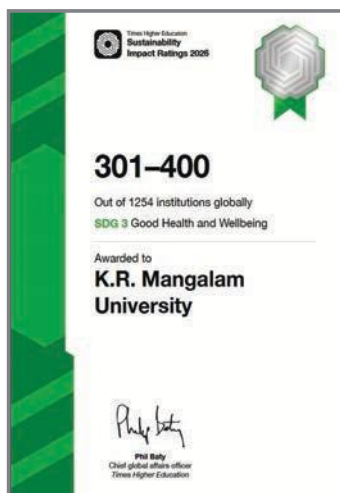
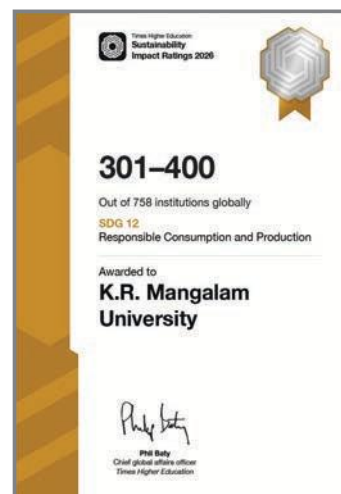
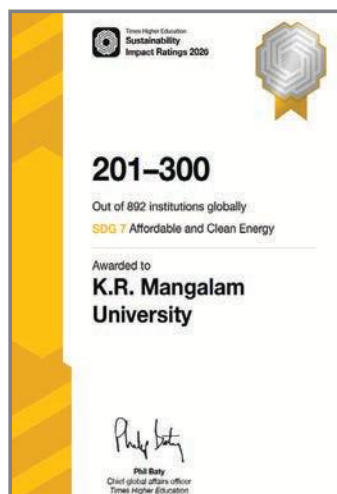
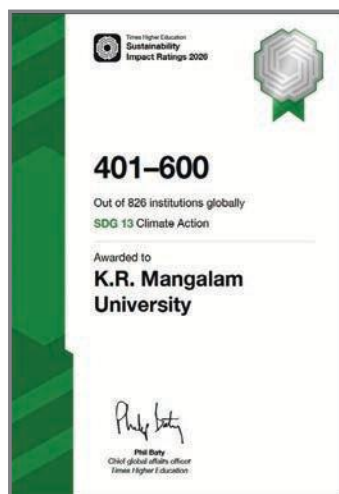
K.R. Mangalam University signed an MoU with CTPD India to enhance academic collaboration, research and teacher training, focusing on competency building, skill development and professionalism in education.



DSIR Recognition (Scientific & Industrial Research Organization - SIRO)

K.R. Mangalam University has been registered by the Department of Scientific and Industrial Research (DSIR), Ministry of Science & Technology, Government of India, as a Scientific and Industrial Research Organization (SIRO), recognizing its commitment to excellence in research and innovation. The registration is valid until 31 March 2029 and enables the University to avail applicable benefits under Government of India notifications for research institutions.

RANKING



MEMBERSHIPS OF INDUSTRY & PROFESSIONAL ASSOCIATIONS



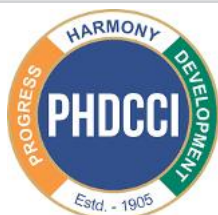
Association of Commonwealth Universities (ACU)



Association of Indian Universities (AIU)



Federation of Indian Chambers of Commerce & Industry (FICCI)



PHD Chamber of Commerce & Industry (PHDCCI)



The Associated Chambers of Commerce & Industry of India (ASSOCHAM)



Confederation of Indian Industry (CII)



All India Management Association (AIMA)

ABOUT SCHOOL: VISION & MISSION

ABOUT THE SCHOOL OF AGRICULTURAL SCIENCES

School of Agricultural Sciences at K. R. Mangalam University is fully equipped with the facilities of laboratories agriculture farms to carry out the Teaching, Practical and Research work. All the faculty members are well qualified (Ph.D. in their respective fields) and well experienced. The faculty remains in constant touch with various experts in the relevant fields and is willing to experiment with latest ideas in teaching and research.

School of Agricultural Sciences imparts students technical knowledge, enhances their practical skill and ability, motivating them to think creatively, helping them to act independently and take decisions accordingly in all their technical pursuits and other endeavours. It strives to empower its students and faculty members to contribute to the development of society and Nation.

School Vision

To be an internationally recognized Agri-institute for agriculture education, research and innovation, and Agri-entrepreneurship.

School Mission

- Interdisciplinary approach, innovative pedagogy, stimulating research to foster Agri-based employability and entrepreneurship.
- Integrate global needs and expectations through collaborative programs with premier universities, research centers, industries, and professional bodies within India and abroad for global exposure & real-life work experience.
- Practicing cutting-edge-technologies, tools, techniques, practices, and processes in the field of agriculture
- Developing leadership, ethical values, and sensitivity to the environment.



FACULTY ACHIEVEMENTS

DELIVERED EXPERT SESSION TO PARTICIPANTS OF DAESI PROGRAM AT CCS HAU, HISAR



Prof. (Dr.) J.S. Yadav, Dean, SOAS, addressing participants during a technical session at CCS HAU, Hisar

The School of Agricultural Sciences is proud to share that Prof. (Dr.) J.S. Yadav, Dean, School of Agricultural Sciences, was invited as an expert speaker to deliver technical lectures at CCS Haryana Agricultural University (CCS HAU), Hisar, on 17 May 2026.

The programme was organized by HAMETI (Haryana Agricultural Management & Extension Training Institute), Jind, under the coordination of MANAGE (National Institute of Agricultural Extension Management), Hyderabad.

Prof. Yadav conducted two technical sessions on Crop Production Technology of Kharif Pulses and Crop Production Technology of Kharif Oilseed Crops. During the sessions, he shared valuable insights on improved production practices, varietal selection, seed treatment, nutrient management, irrigation scheduling,

integrated pest and disease management, and scientific cultivation techniques aimed at enhancing the productivity and sustainability of Kharif pulse and oilseed crops.

The lectures were highly informative and interactive, providing participants with practical knowledge and updated technological interventions for effective crop management. The programme offered an excellent platform for knowledge sharing and capacity building, enabling participants to gain a deeper understanding of modern agricultural practices and their application in the field.

Prof. Yadav's contribution as an expert resource person reflects his academic expertise and highlights the School's continued contribution to agricultural education, extension, and professional capacity-building initiatives.

DELIVERED EXPERT SESSION TO PARTICIPANTS OF DAESI PROGRAM AT NUH, HARYANA



Dr. Agnibha Sinha, Assistant Professor, SOAS, delivering a technical session for DAESI participants at Nuh.

The School of Agricultural Sciences, K.R. Mangalam University, is pleased to share that Dr. Agnibha Sinha was invited as a distinguished guest speaker to deliver an expert lecture for participants of the Diploma in Agricultural Extension Services for Input Dealers (DAESI) programme at Nuh on 17 May 2026.

The programme was organized by MANAGE (National Institute of Agricultural Extension Management), Hyderabad, in collaboration with HAMETI (Haryana Agricultural Management & Extension Training Institute), Jind.

During the session, Dr. Sinha delivered a comprehensive lecture on Soil Health and Its Management, emphasizing the importance of maintaining soil fertility for sustainable agricultural production. He highlighted

the significance of the Soil Health Card as a scientific tool for nutrient management and discussed the role of essential plant nutrients in promoting healthy crop growth and improved productivity.

The lecture provided participants with valuable insights into sustainable soil management practices and enhanced their understanding of modern agricultural advisory services. The interactive session was well received and contributed significantly to strengthening the technical knowledge of the participants.

Dr. Sinha's invitation as an expert speaker reflects his academic expertise and the School's continued commitment to agricultural education, extension, and capacity-building initiatives.

DELIVERED EXPERT SESSION TO PARTICIPANTS OF DAESI PROGRAM AT NUH, HARYANA



Dr. Anjali Tomar, Assistant Professor, SOAS, addressing participants of DAESI Program at Nuh.

The School of Agricultural Sciences, K.R. Mangalam University, is pleased to share that Dr. Anjali Tomar, Assistant Professor, School of Agricultural Sciences, was invited as a distinguished guest speaker to deliver an expert lecture for participants of the Diploma in Agricultural Extension Services for Input Dealers (DAESI) programme at Nuh on 17 May 2026.

The programme was organized by MANAGE (National Institute of Agricultural Extension Management), Hyderabad, in collaboration with HAMETI (Haryana Agricultural Management & Extension Training Institute), Jind.

During the session, Dr. Tomar delivered an insightful lecture on Fundamentals of Extension Education. She highlighted the concept and significance of education in agricultural and rural development and emphasized the crucial

role of extension education in empowering farming communities through knowledge dissemination and capacity building. She also discussed various extension methods, communication tools, and techniques used for effective transfer of agricultural technologies and farmer-centric advisory services.

The interactive session provided participants with valuable insights into the principles and practical applications of extension education, enhancing their understanding of effective communication strategies and community-based agricultural development.

Dr. Tomar's participation as an expert speaker reflects her academic expertise and the School's continued commitment to agricultural education, extension, and capacity-building initiatives.

PARTICIPATION IN CAPACITY BUILDING AND TRAINING PROGRAMME



Dr. Anjali Tomar, Assistant Professor, K.R. Mangalam University, participated in a five-day online Capacity Building and Training Programme on Strengthening Knowledge Domains, Library Resources and academic Integrity for Quality Learning in Higher Education Institutions."

The programme was organized by IQAC & AADC, K.R. Mangalam University, in collaboration with the

Association of Indian Universities (AIU) from 27th April to 01st May 2020. Dr. Tomar's participation demonstrates a strong commitment to advancing academic excellence, strengthening institutional quality, and promoting effective learning outcomes.

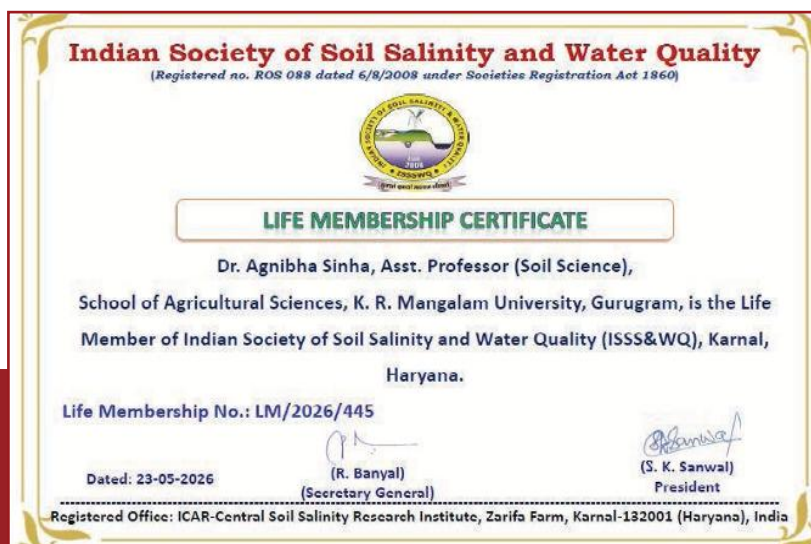
ANNUAL MEMBERSHIP IN THE SOCIETY FOR THE YEAR 2026

Dr. Agnibha Sinha, Assistant Professor (Soil Science), has been awarded Annual Membership of the Society for the year 2026 and has been assigned Membership No. M/S/2050.

This membership recognizes his professional engagement and commitment to advancing research, knowledge sharing, and academic excellence in his field of specialization. Through this association, Dr. Sinha will contribute to and benefit from scientific discussions, collaborative initiatives, and professional development opportunities. Congratulations to Dr. Sinha on this professional achievement.



LIFE MEMBERSHIP IN ISSS&WQ



Dr. Agnibha Sinha, Assistant Professor (Soil Science), became a Life Member of the Indian Society of Soil Salinity and Water Quality (ISSS&WQ), Karnal, Haryana, on 23 May 2026.

This professional recognition reflects his commitment to advancing knowledge and research in Soil Science and highlights his active engagement with leading scientific societies. The membership will provide opportunities for academic collaboration, knowledge exchange, and contributions to the fields of soil salinity management, water quality, and sustainable agriculture. School of Agricultural Sciences Congratulates to Dr. Sinha on this achievement and best wishes for his future endeavors.

LIFE MEMBERSHIP IN SOCIETY FOR COMMUNITY MOBILIZATION FOR SUSTAINABLE DEVELOPMENT

This recognition reflects Dr. Yadav's dedication to promoting sustainable development, community engagement, and capacity-building initiatives. Through this professional association, he will contribute to the exchange of knowledge, collaborative research, and the advancement of sustainable development practices that benefit both rural and urban communities.

Congratulations to Dr. Yadav on this achievement and best wishes for his continued contributions to academia, research, and sustainable development.



Prof. (Dr.) J. S. Yadav, Dean, School of Agricultural Sciences, has been conferred Life Membership of the Society for Community Mobilization for Sustainable Development, New Delhi.

STUDENTS' ACHIEVEMENTS

SOAS STUDENTS SHINE AT AGRI SPARK 2026

Students of the School of Agricultural Sciences showcased exceptional innovation and entrepreneurial spirit at Agri Spark 2026: Student Startup Innovation Challenge, held on 8 April 2026. The competition featured a range of innovative agricultural startup ideas and value-added products, evaluated on the basis of innovation, feasibility, sustainability, and market potential.

Winners:

- **1st Prize:** Neetu Sharma, B.Sc. (Hons.) Agriculture, 4th Semester.
- **2nd Prize:** Shivjeet, B.Sc. (Hons.) Agriculture, 4th Semester.
- **3rd Prize:** Surabhi Dubey, B.Sc. (Hons.) Agriculture, 6th Semester.

Congratulations to the winners for their outstanding creativity and entrepreneurial vision in developing innovative solutions for the agricultural sector.



Ms. Neetu Sharma
B.Sc. (Hons.) Agriculture II Year





Mr. Shivjeet Singh
B.Sc. (Hons.) Agriculture II Year



Ms. Surabhi Dubey
B.Sc. (Hons.) Agriculture III Year



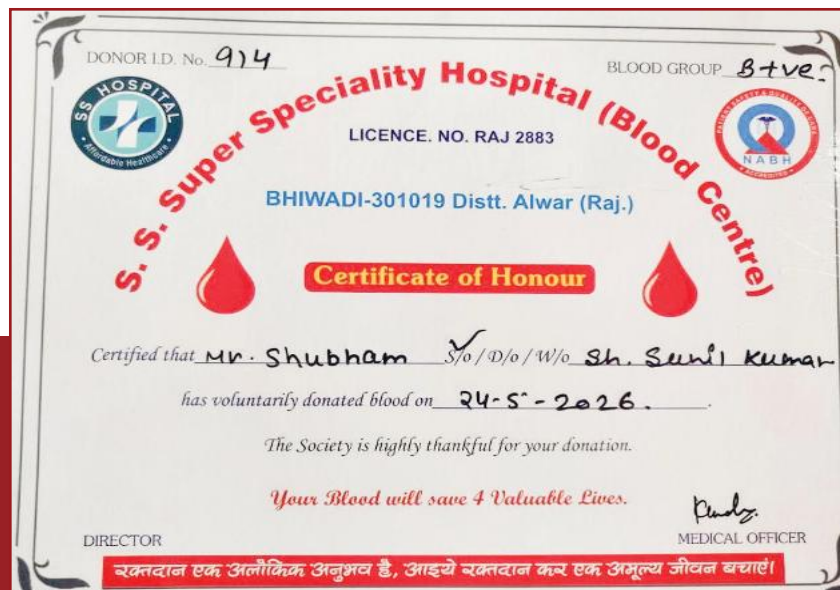
STUDENT DEMONSTRATES SOCIAL RESPONSIBILITY THROUGH BLOOD DONATION

A student of the School of Agricultural Sciences demonstrated compassion and social responsibility by donating blood at S.S. Super Speciality Hospital, Bhiwadi, Alwar, on 24 May 2026.

This noble act reflects the student's commitment to serving society and contributing to the well-being of those in need. Blood donation is a lifesaving gesture that helps support patients requiring emergency medical care and encourages a culture of community service among young individuals.



Mr. Subham
B.Sc. (Hons.) Agriculture I Year



INITIATIVES BY SCHOOL

SOAS INITIATIVE: CONNECTING FARMERS AND URBAN COMMUNITIES FOR PROMOTING NATURAL FARMING



Dr. J. S. Yadav, Dean, SOAS interacting with farmers in the field and highlighting the benefits of natural farming practices.

The School of Agricultural Sciences (SOAS), K.R. Mangalam University, has been consistently working towards promoting natural farming through a series of awareness, training, and community engagement initiatives. Recognizing that the successful adoption of natural farming requires both informed producers and aware consumers, the School has taken proactive steps to connect farmers with urban residents and create a platform for knowledge exchange.



Dr. J. S. Yadav, Dean, SOAS interacting with farmers

Through farmer interaction programmes, awareness campaigns, expert talks, field visits, workshops, and community outreach activities, SOAS has facilitated meaningful dialogue between farming communities and urban consumers. These initiatives help urban residents understand the importance of chemical-free food production, soil health,

biodiversity conservation, and sustainable agricultural practices, while also providing farmers with opportunities to share their experiences and challenges.

The School regularly invites agricultural experts, natural farming practitioners, scientists, and progressive farmers to interact with students and community members. Such programmes promote awareness about natural farming techniques, preparation of bio-inputs, soil fertility management, and sustainable crop production methods. They also encourage consumers to make informed food choices and support environmentally responsible farming systems.

As part of its extension and outreach activities, SOAS continuously strives to bridge the gap between the farm and the consumer. By fostering direct interaction between farmers and urban communities, the School is contributing to increased awareness, greater acceptance, and wider adoption of natural farming practices.

These efforts reflect the commitment of SOAS towards sustainable agriculture, community engagement, and environmental

stewardship. Through education, capacity building, and stakeholder collaboration, the School continues to play a vital role in promoting a healthier food system and a more sustainable agricultural future.



Dr. J. S. Yadav, Dean, SOAS, connecting farmers with key stakeholders to foster collaboration, knowledge sharing, and sustainable farming practices

KRISHI VIKAS

SUSTAINABLE AGRICULTURE AND THE ROLE OF AGRICULTURAL EXTENSION



Dr. Anjali Tomar
Assistant Professor (Extension Education)

Sustainable agriculture has become essential for ensuring food security while protecting natural resources for future generations. With challenges such as climate change, declining soil fertility, water scarcity, and environmental degradation, the need for sustainable farming practices is greater than ever.

Sustainable agriculture focuses on maintaining productivity while conserving soil, water, and biodiversity. Practices such as integrated nutrient management, organic farming, crop

diversification, integrated pest management, and efficient water-use technologies help farmers produce more with fewer environmental impacts.

The successful adoption of these practices largely depends on Agricultural Extension Education. Extension serves as a bridge between agricultural research institutions and farmers, ensuring that scientific innovations reach the field and are effectively implemented. Through training programmes, field demonstrations, workshops, farmer meetings, and digital advisory services, extension professionals educate farmers about sustainable and climate-resilient farming practices.

Extension workers also play a vital role in helping farmers adapt to changing climatic conditions by promoting resource conservation, weather-based advisories, and risk management strategies. In addition, they encourage entrepreneurship, value addition, and market-oriented agriculture, contributing to improved rural livelihoods.

Modern information and communication technologies have further strengthened extension services. Mobile applications, online platforms, and social media enable farmers to access timely information and expert guidance, making agricultural knowledge more accessible than ever before.



School of Agricultural Sciences continuously strives to promote sustainable agriculture through awareness programmes, farmer trainings

As agriculture moves toward a more sustainable future, Agricultural Extension Education remains a key driver of change. By empowering farmers with knowledge, skills, and innovations, extension contributes significantly to building productive, resilient, and environmentally responsible agricultural systems.

FROM SEED TO SUPERFOOD: THE WORLD OF MICROGREENS



Dr. Ambika Bhandari
Assistant Professor (Horticulture)

In recent years, microgreens have emerged as one of the most exciting innovations in modern agriculture and nutrition. Often referred to as "superfoods," these tiny, tender greens are harvested at an early stage of growth, typically 7–21 days after germination, when the first true leaves appear. Despite their small size, microgreens are packed with flavor, color, and an impressive concentration of nutrients.

Microgreens can be grown from a wide range of vegetable, herb, and cereal crops, including radish, mustard, broccoli, cabbage, spinach, beetroot, coriander, basil, and sunflower. They require minimal space, water, and inputs, making them an ideal crop for urban farming, indoor cultivation, and sustainable agriculture practices.

One of the key reasons for the growing popularity of microgreens is their exceptional nutritional value. Studies have shown that many microgreens contain higher concentrations of vitamins, minerals, antioxidants, and bioactive compounds than their mature counterparts. Rich in vitamins A, C, E, and K, as well as essential minerals and phytochemicals, they contribute to improved immunity, better cardiovascular health, and overall well-being.



Beyond their nutritional benefits, microgreens offer significant economic opportunities. Their short production cycle allows multiple harvests within a month, making them a profitable enterprise for small-scale farmers, entrepreneurs, and start-ups. Restaurants, hotels, health-conscious consumers,

and gourmet food markets increasingly demand fresh microgreens due to their vibrant appearance and unique flavors.

The cultivation process is simple and eco-friendly. Seeds are sown in trays filled with a suitable growing medium, provided with adequate moisture and light, and harvested when they reach the desired stage. Because of their rapid growth and low resource requirements, microgreens align well with sustainable development goals by promoting efficient resource use and enhancing local food production.

As the world seeks innovative solutions for food security, nutrition, and sustainable agriculture, microgreens represent a promising avenue. From a tiny seed emerges a nutrient-rich superfood, proving that even the smallest crops can make a significant impact on human health and sustainable food systems.

Microgreens are more than just a trend—they are a glimpse into the future of smart, sustainable, and nutritious agriculture.

EVENTS

AGRI SPARK 2026: STUDENT STARTUP INNOVATION CHALLENGE



During Agri Spark 2026

The School of Agricultural Sciences (SOAS), K.R. Mangalam University, successfully organized “Agri Spark 2026: Student Startup Innovation Challenge” on 8 April 2026. The event provided a platform for students to transform innovative agricultural ideas into sustainable and market-oriented startup ventures.

A total of 44 participants from various schools of the university enthusiastically participated in the competition. Students showcased innovative concepts and

value-added products such as Neemora Herbal Soap, Rose Squash, Smart Hydroponics Systems, Fasal Sauda App, IMLI POP, Kalanamak Rice Butter Cookies, Rose Coco Delight Sweets, and Fresh Fusion Tomato Chutney.

The event was organized under the guidance of Dr. Joginder Singh Yadav (Dean, SOAS) and coordinated by Dr. Ambika Bhandari and Dr. Anjali Tomar. An expert panel comprising Dr. Rabiya Basri, Dr. Jay Nath, Dr. Agnibha Sinha, and Dr. Deepak Kumar evaluated the entries based on innovation, feasibility, sustainability, and market potential.

WINNERS OF AGRI SPARK 2026



- 1st Prize: Neetu Sharma (B.Sc. Agriculture, 4th Semester)
- 2nd Prize: Shivjeet (B.Sc. Agriculture, 4th Semester)
- 3rd Prize: Surabhi Dubey (B.Sc. Agriculture, 6th Semester)

The competition fostered entrepreneurial thinking, innovation, and sustainable agricultural solutions while contributing towards SDG 2: Zero Hunger. The event concluded with appreciation for all participants, organizers, judges, and student coordinators for making the competition a grand success.

ACADEMIC QUALITY ORIENTATION AND AWARENESS ACTIVITY CONDUCTED IN COLLABORATION WITH IQAC



Dr. J. S. Yadav, Dean. SOAS, addressing the participants

The School of Agricultural Sciences (SOAS), in collaboration with the Internal Quality Assurance Cell (IQAC), K.R. Mangalam University, organized an Academic Quality Orientation and Awareness Activity on 8 May 2026 for students and faculty members.

The programme aimed to promote awareness of quality assurance practices, academic excellence, and continuous improvement in higher education.

The event was convened under the guidance of Prof. (Dr.) Joginder Singh Yadav, Dean, SOAS, and coordinated by Dr. Jay Nath Patel, Assistant Professor, SOAS.



SOAS students and faculty members with organizers during the Activity

The keynote session highlighted the role of IQAC in fostering quality education, outcome-based learning, academic ethics, innovation, and skill development. The interactive discussions encouraged participants to actively contribute to institutional quality enhancement and lifelong learning.

The programme successfully reinforced the importance of quality education, professional development, and a culture of excellence within the university.

FAREWELL PARTY FOR BATCH 2022-26

The School of Agricultural Sciences (SOAS), K.R. Mangalam University, organized a heartfelt Farewell Party for the outgoing Batch of 2022-26 on April 28, 2026. The event was held with great enthusiasm and served as a memorable occasion to celebrate the achievements, friendships, and journey of the graduating students.

The programme commenced with a warm welcome by the faculty members, followed by inspiring words from the Dr. J. S. Yadav, Dean SOAS and faculty, who congratulated the students on their accomplishments and encouraged them to pursue their future endeavours with confidence and determination.



Dean SOAS felicitating Ms. Riddhi, winner of the "Ms. Farewell" title at the Farewell Party 2026.



Dean SOAS felicitating Mr. Nitish, winner of the "Mr. Farewell" title at the Farewell Party 2026.

The event featured a variety of cultural performances, fun-filled activities, games, and interactive sessions, creating an atmosphere of joy and nostalgia. Students enthusiastically participated in the celebrations, sharing their experiences and cherished memories of their academic journey at SOAS.

AGRICULTURE AND COMMUNITY CONNECT

COMMUNITY CONNECT INITIATIVE: BHUMI SUPOSHAN FOR ONE HEALTH

The School of Agricultural Sciences (SOAS), K.R. Mangalam University, in collaboration with Delhi Pharmaceutical Sciences and Research University (DPSRU), Akshay Krishi Parivar, and the Youth Red Cross Committee, organized "Bhumi Suposhan for One Health" on 5 May 2026. The programme was conducted as a Community Connect initiative under the theme "Healthy Soil • Healthy Food • Healthy People."



A glimpse of the traditional Bhumi Pujan ceremony celebrating the connection between soil, food, and life.



Resource persons lighting the ceremonial lamp at the inauguration of the programme.

The event aimed to bridge the gap between scientific knowledge and agricultural practice by connecting students, farmers, agricultural experts, academicians, and community members on a common platform. Through expert lectures and interactive discussions, participants gained valuable insights into soil health management, sustainable agricultural practices, bio-inputs, and their impact on food quality and human health.

The programme was initiated by Dr. Anjali Tomar, Assistant Professor, School of Agricultural Sciences (SOAS), who introduced the objectives of the event and highlighted the importance of promoting soil health for sustainable agriculture and overall well-being.

The programme was conducted under the visionary guidance and encouragement of Prof. Mehraj Uddin Mir, Hon'ble Vice Chancellor, K.R. Mangalam University, whose continued support for community outreach and sustainable agricultural initiatives has been instrumental in promoting meaningful academic engagement.

The formal welcome of the distinguished guests was delivered by Dr. J. S. Yadav, Dean, School of Agricultural Sciences (SOAS), who emphasized the significance of collaborative initiatives that connect academia, industry, and the farming community. As a token of appreciation, the resource persons were felicitated by Dr. Monika Yadav, Coordinator, Youth Red Cross, K.R. Mangalam University.

Renowned experts including Dr. Alok Kumar Gupta, Dr. Parul Sharma, Mr. Vijay Gaur, Dr. Agnibha Sinha, and Dr. Rabiya Basri shared their expertise and interacted with participants, addressing practical concerns related to soil fertility, sustainable farming, and environmental conservation. The symposium provided an opportunity for farmers and aspiring agricultural professionals to directly engage with experts, exchange ideas, and learn about innovative approaches for improving farm productivity while maintaining ecological balance.



Dr. Agnibha Sinha, Assistant Professor, SOAS, addressing Participants

The programme also emphasized the importance of the One Health approach, highlighting the strong connection between healthy soils, nutritious food, environmental sustainability, and human well-being. The active participation of stakeholders from different sectors fostered knowledge exchange and strengthened community awareness regarding responsible agricultural practices.

The event concluded with a collective pledge to promote soil conservation and sustainable farming practices.

The programme concluded with a vote of thanks proposed by Prof. Naveen, School of Agricultural Sciences (SOAS), who expressed sincere gratitude to the Hon'ble Vice Chancellor, the esteemed speakers, collaborating organizations, university administration, faculty members, students, and farmers for their enthusiastic participation and valuable contributions to the success of the event.

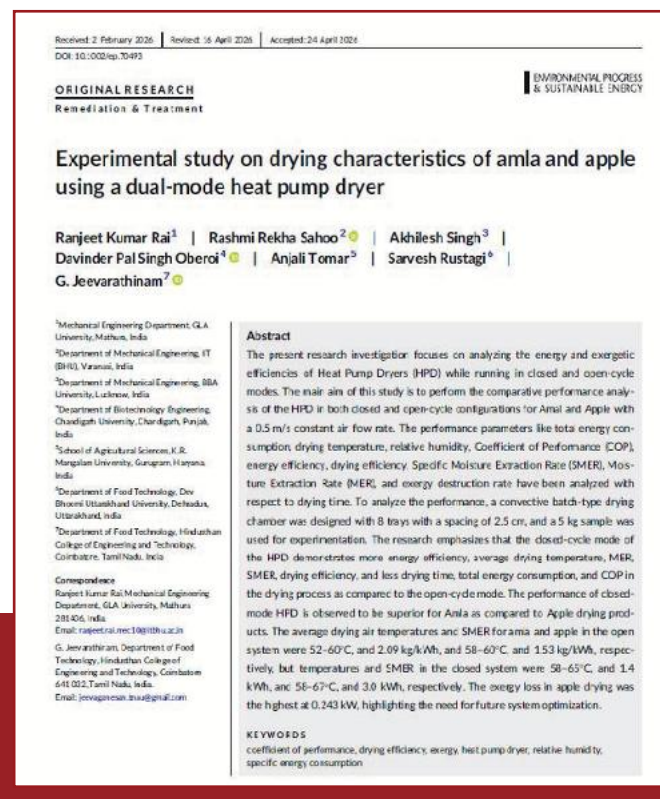
Through this initiative, SOAS successfully strengthened university-community engagement and facilitated meaningful interactions between farmers, researchers, and agricultural experts, contributing towards a more sustainable and resilient agricultural future.

FACULTY RESEARCH UPDATES

RESEARCH PAPER

The School of Agricultural Sciences, proudly congratulates Dr. Anjali Tomar, Assistant Professor, on the publication of her research paper titled “Experimental Study on Drying Characteristics of Amla and Apple Using a Dual-Mode Heat Pump Dryer” in Environmental Progress & Sustainable Energy, a reputed international journal in April 2026.

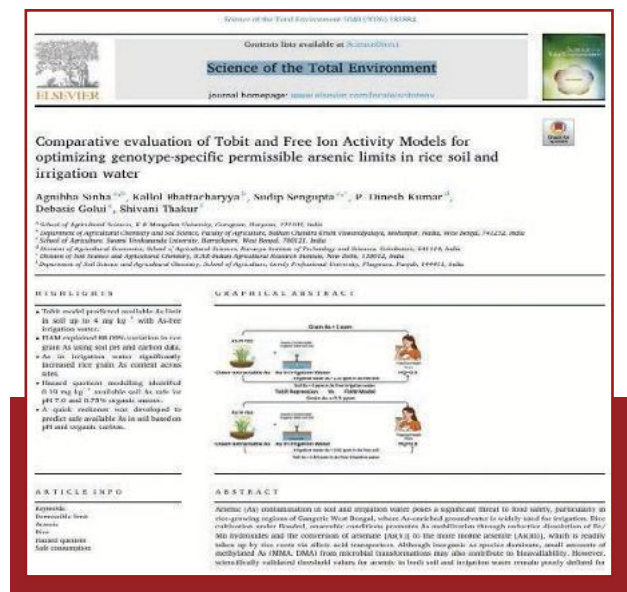
This achievement reflects Dr. Tomar’s active involvement in interdisciplinary research and adds to the academic and research contributions of the School of Agricultural Sciences. The School congratulates Dr. Anjali Tomar for her valuable scholarly contribution.



The School of Agricultural Sciences, is proud to announce that Dr. Agnibha Sinha, Assistant Professor, has successfully published a research paper titled “Comparative Evaluation of Tobit and Free Ion Activity Models for Optimizing Genotype-Specific Permissible Arsenic Limits in Rice Soil and Irrigation Water” in the prestigious international journal Science of the Total Environment in May 2026.

This noteworthy publication reflects Dr. Sinha’s dedication to high-quality research and his commitment to addressing critical environmental and agricultural challenges through innovative scientific approaches. The study contributes to the broader goal of ensuring sustainable crop production while safeguarding environmental and human health.

The School of Agricultural Sciences congratulates Dr. Agnibha Sinha on this significant academic achievement and wishes him continued success in his future research endeavors.



The School of Agricultural Sciences, K, is delighted to announce that Dr. J. S. Yadav, Dean, School of Agricultural Sciences, has successfully published a research paper titled “Enhancing Productivity and Profitability of Greengram (*Vigna radiata* L.) Through Cluster Frontline Demonstrations in Inner Kashmir Himalaya” in the reputed journal Legume Research – An International Journal, published on 4 May 2026.

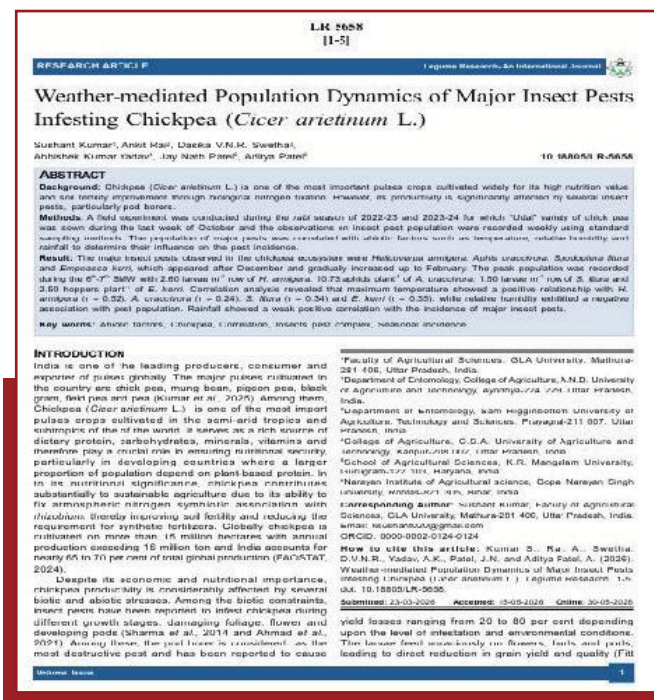
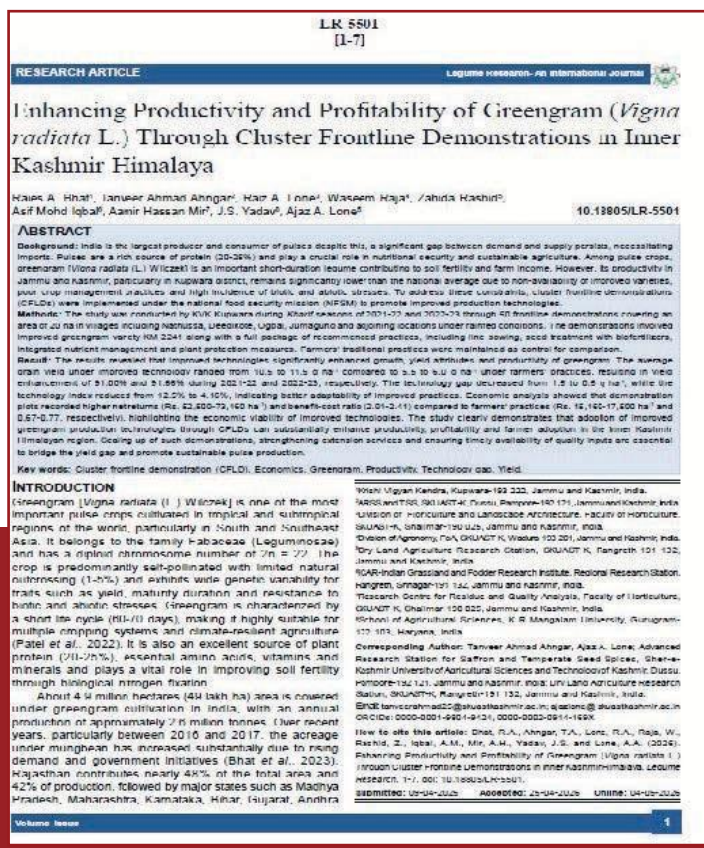
This notable publication reflects Dr. Yadav's dedication to advancing agricultural research and extension education, with a focus on improving farmers' livelihoods through evidence-based and field-oriented solutions. His work continues to contribute meaningfully to the development of sustainable and profitable agricultural systems.

The School of Agricultural Sciences congratulates Dr. J. S. Yadav on this significant academic achievement and wishes him continued success in his future research and scholarly endeavors.

The School of Agricultural Sciences, K.R. Mangalam University, is pleased to announce that Dr. Jay Nath Patel, Assistant Professor, has successfully published a research paper titled “Weather-mediated Population Dynamics of Major Insect Pests Infesting Chickpea (*Cicer arietinum* L.)” in the esteemed journal Legume Research – An International Journal, published on 30 May 2026.

This notable publication reflects Dr. Patel's dedication to advancing agricultural research and addressing critical challenges in crop protection and sustainable agriculture. His work contributes to the development of scientific solutions that support improved productivity and food security.

The School of Agricultural Sciences congratulates Dr. Jay Nath Patel on this significant academic achievement and wishes him continued success in his future research and scholarly endeavors.



PATENT PUBLISHED

The School of Agricultural Sciences, K.R. Mangalam University, is pleased to announce that Dr. Anjali Tomar, Assistant Professor, has achieved a significant milestone with the publication of a patent titled "AI-powered Precision Irrigation System with Real-time Soil Moisture Analysis and Predictive Water Optimization". The patent application was published on 29 May 2026 by the Patent Office, Government of India.

(12) PATENT APPLICATION PUBLICATION

(21) Application No. 202611052656 A

(19) INDIA

(22) Date of filing of Application : 24/04/2026

(43) Publication Date : 29/05/2026

(54) Title of the invention : AI-powered precision irrigation system with real-time soil moisture analysis and predictive water optimization

(51) International classification

A01G
25/16
G05D 7/06
G06N 3/04A01G
25/02
A01G
27/00

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NA

(32) Priority Date

NA

(33) Name of priority country

NA

(36) International Application No

NA

Filing Date

01/01/1900

(37) International Publication No

NA

(51) Patent of Addition to Application Number

NA

Filing Date

NA

(52) Divisional to Application Number

NA

Filing Date

NA

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4) Dr. Ankit Gill

5) Dr. Vikas Tomar

6) Dr. Ragini Kumari

7) Amanpreet Singh Sran

8) Dr. Ritu

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2) Dr. Vijay Kumar

3) Dr. Anjali Tomar

4) Dr. Ankit Gill

5) Dr. Vikas Tomar

6) Dr. Ragini Kumari

7) Amanpreet Singh Sran

8) Dr. Ritu

(57) Abstract :

The present invention relates to the technical field of agricultural automation and discloses a hardware-integrated precision irrigation system (100) comprising a distributed multi-depth soil moisture sensor array (101), an edge computing gateway (102) with a dedicated neural processing unit (103), a predictive water optimization module (104) executed on non-transitory memory (105), a solenoid-actuated flow control manifold (106) with piezoelectric flow sensors (107), and a low-power wireless communication interface (108). The technical problem of excessive water consumption and spatially non-uniform soil hydration in conventional irrigation is addressed by a hardware-accelerated temporal convolutional inference engine (109) that fuses real-time multi-depth dielectric readings with micro-climatic data (110) to compute zone-specific irrigation schedules. The system achieves water savings of approximately 42 percent, reduces actuation latency below 120 milliseconds and improves soil moisture homogeneity across root zones. Industrial application extends to precision agriculture, horticulture, landscape management and greenhouse farming (111).

No. of Pages : 18 No. of Claims : 10

STUDENTS' CORNER

POSTER ON "CLASSIFICATION OF WEEDS"



Prepared by:

Abhay

Student of B.Sc. (Hons.) Agriculture
III year

POSTER ON "INTELLECTUAL PROPERTY RIGHTS IN AGRICULTURE"



Prepared by:

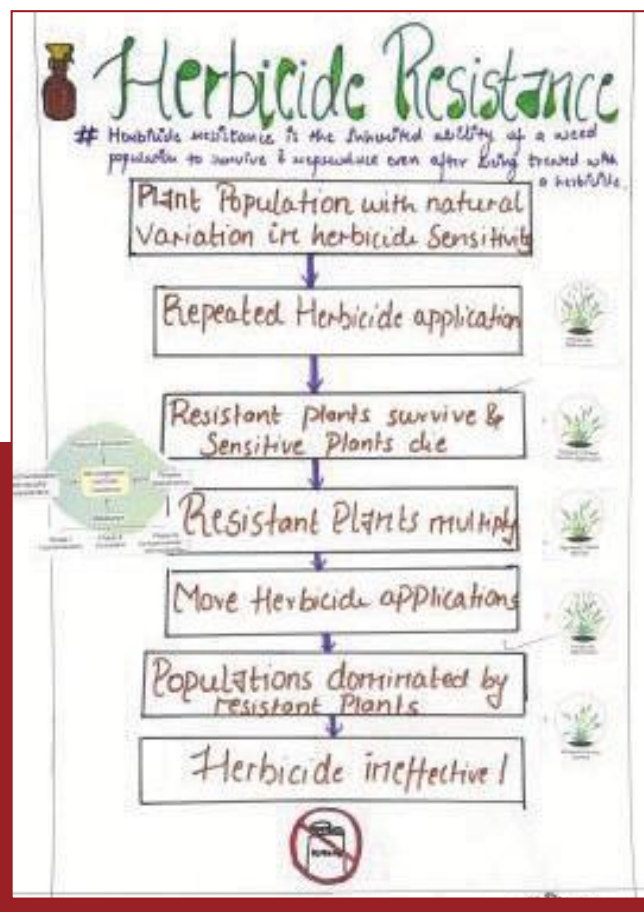
Ms. Bushra,

Student of B.Sc. (Hons.) Agriculture
I year

POSTER ON “HERBICIDE RESISTANCE”



Ms. V. Pallavi,
Student of B. Sc. (Hons.) Ag. III year



POSTER ON “IMPACT OF WTO & AOA ON INDIAN AGRICULTURE ”



Ms. Pragati Ratna,
Student of B.Sc. (Hons.) Agriculture
II year

POSTER ON “DIGITAL INNOVATION IN AGRICULTURAL MARKETING ”

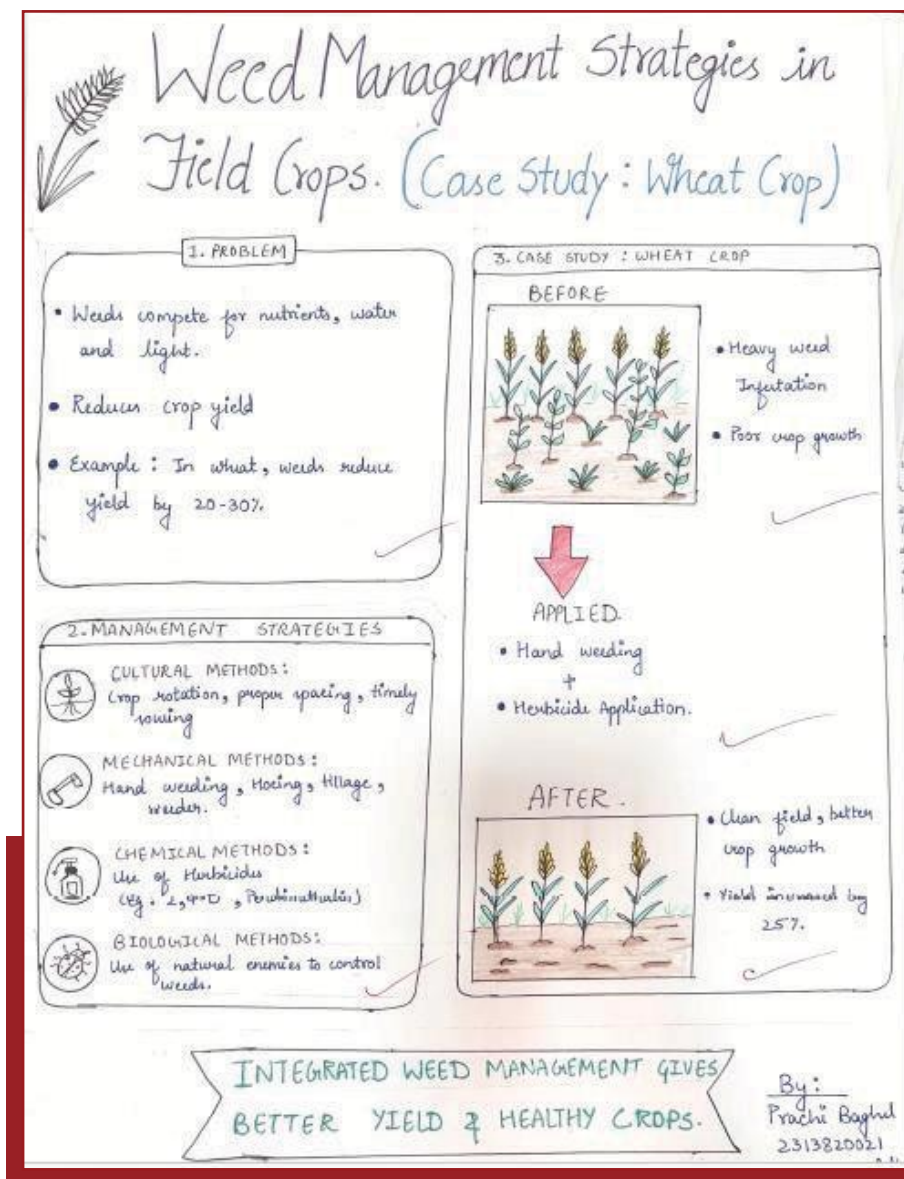


Mr. Dilshad,
Student of B.Sc. (Hons.) Agriculture
II year

POSTER ON “WEED MANAGEMENT STRATEGIES IN FIELD CROPS ”



Ms. Prachi Baghel,
Student of B. Sc. (Hons.) Ag. III year



THOUGHTS FROM FACULTY



Dr. Agnibha Sinha
Assistant Professor, SOAS

It gives me great pleasure to share my thoughts in this edition of our newsletter. Agriculture today is at the forefront of addressing global challenges related to food security, environmental sustainability, and natural resource management. As soil forms the foundation of agricultural productivity, its conservation and sustainable management are essential for ensuring long-term agricultural growth.

At the School of Agricultural Sciences, we strive to promote scientific learning, innovation, and research that contribute to sustainable agricultural development. Through academic activities, practical exposure, and research initiatives, we aim to equip students with the knowledge and skills required to address emerging challenges in agriculture and natural resource management.

This newsletter showcases the achievements, activities, and accomplishments of our faculty and students, reflecting their dedication to academic excellence and professional growth. I congratulate everyone featured in this edition and encourage our students to continue pursuing knowledge, innovation, and excellence in their chosen fields.

INTERNSHIP & PLACEMENT



PLACEMENT SUCCESS AT MD BIOCOALS PRIVATE LIMITED

The School of Agricultural Sciences proudly celebrates another milestone in student achievement as several students secured successful placements at MD Biocoals Private Limited. This accomplishment reflects the students' dedication, academic excellence, and practical skills developed through continuous learning, industry exposure, and professional guidance. The placement opportunity at MD

Biocoals Private Limited, a growing organization in the sustainable energy and biofuel sector, marks an important step in their professional journey. Their success not only highlights individual talent and perseverance but also demonstrates the commitment of the School of Agricultural Sciences toward career-oriented education and industry readiness.



Mr. Sagar
Student, SOAS



Mr. Harsh
Student, SOAS



Mr. Divesh
Student, SOAS



Mr. Ansar Khan
Student, SOAS



Mr. Nitis Kumar
Student, SOAS

ALUMNI



Ms. Riddhi
Alumni, Batch: 2022-26
SOAS, KRMU

My journey at K.R. Mangalam University has been both enriching and transformative. The School of Agricultural Sciences provided an excellent blend of academic learning and practical exposure, enabling me to develop a strong foundation in agricultural sciences. Through field visits, laboratory work, internships, and experiential learning activities, I gained valuable insights into real-world agricultural practices.

The faculty members were highly supportive and played a crucial role in shaping my academic and personal growth. Their constant guidance and mentorship helped me build confidence, strengthen my communication and problem-solving skills, and develop a professional outlook towards the agricultural sector.

The knowledge, experiences, and memories I gained at K.R. Mangalam University will always remain an integral part of my personal and professional journey.



Mr. Ansar
Alumni, Batch: 2022-26
SOAS, KRMU

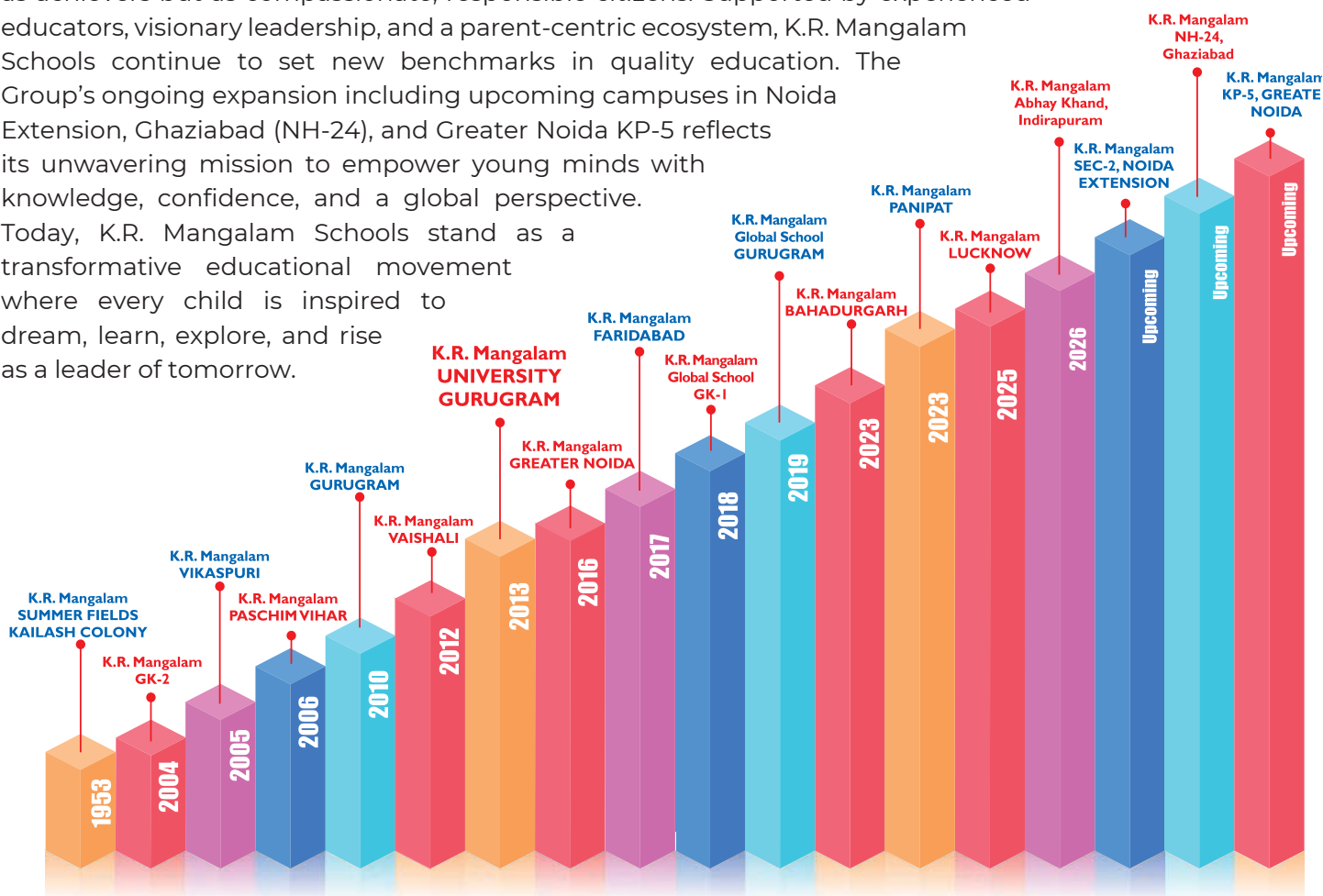
My journey at K.R. Mangalam University has been an enriching and rewarding experience. Being a part of the School of Agricultural Sciences provided me with numerous opportunities to grow academically, professionally, and personally. The curriculum effectively combined theoretical knowledge with practical learning, helping me gain a deeper understanding of agriculture and its real-world applications.

Through field visits, laboratory practicals, workshops, training programmes, and internships, I acquired valuable hands-on experience and industry exposure. The faculty members were highly supportive, approachable, and always motivated me to explore new ideas, enhance my skills, and strive for excellence.

My time at the university helped me develop confidence, leadership qualities, teamwork, and critical thinking skills that will be invaluable in my future endeavors. The knowledge, experiences, and memories I have gained at K.R. Mangalam University will always remain a strong foundation for my personal and professional growth.

FROM LEGACY TO LEADERSHIP : THE GROWTH OF K.R. MANGALAM GROUP

K.R. Mangalam Group stand today as one of India's most trusted, dynamic, and future-ready school networks, built on a legacy that spans over seven decades of educational excellence. Since the establishment of Summer Fields School in 1953, the Group has continuously expanded its footprint across Delhi, NCR, Uttar Pradesh, and Haryana emerging as a symbol of academic leadership, holistic development, and global vision. Each K.R. Mangalam school blends tradition with innovation, offering world-class infrastructure, progressive pedagogies, and an inclusive environment that nurtures curiosity, creativity, and character. From the vibrant corridors of K.R. Mangalam World School, GK-II (est. 2004) to the thriving campuses of Vikaspuri (2005), Paschim Vihar (2006), Gurugram (2010), Vaishali (2012), Greater Noida (2016), Faridabad (2017), Bahadurgarh (2023), Panipat (2024), and Lucknow (2025), every institution under the KRM banner exemplifies a commitment to academic rigor, co-curricular richness, and values-driven education. The introduction of globally benchmarked K.R. Mangalam Global Schools in Gurgaon and GK-I further strengthens the Group's reputation as a pioneer in international curricula and modern learning environments. Across all campuses, students experience a transformative education that integrates technology, experiential learning, life skills, interdisciplinary exploration, and global exposure. With strong foundations in sports, performing arts, STEAM, entrepreneurship, and community engagement, KRM Schools prepare learners to excel in a rapidly evolving world. The schools' emphasis on inclusive classrooms, socio-emotional well-being, leadership development, and moral values ensures that students grow not only as achievers but as compassionate, responsible citizens. Supported by experienced educators, visionary leadership, and a parent-centric ecosystem, K.R. Mangalam Schools continue to set new benchmarks in quality education. The Group's ongoing expansion including upcoming campuses in Noida Extension, Ghaziabad (NH-24), and Greater Noida KP-5 reflects its unwavering mission to empower young minds with knowledge, confidence, and a global perspective. Today, K.R. Mangalam Schools stand as a transformative educational movement where every child is inspired to dream, learn, explore, and rise as a leader of tomorrow.





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