

INTERNATIONAL GOAT CONCLAVE 2027

CLIMATE-RESILIENT AND SUSTAINABLE GOAT PRODUCTION
FOR LIVELIHOOD SECURITY AND FUTURE FOOD SYSTEMS



CLIMATE
RESILIENCE



GENETICS &
BIOTECHNOLOGY



NUTRITION &
FEED SECURITY



PRECISION
LIVESTOCK



ANIMAL HEALTH
& ONE HEALTH



METHANE MITIGATION
& ENVIRONMENT



LIVELIHOODS
& INCLUSION



CONTRIBUTING TO
SDGs



28-30
APRIL 2027



BENGALURU, KARNATAKA, INDIA
Venue: ICAR-NIANP Campus



GLOBAL PLATFORM
for Collaboration



SCIENCE & INNOVATION
for Impact



SUSTAINABLE SOLUTIONS
for a Better Tomorrow



INCLUSIVE GROWTH
for All

**SUSTAINABLE
DEVELOPMENT
GOALS**

ONE WORLD. ONE GOAT. A SUSTAINABLE FUTURE.

IGC 2027 | INTERNATIONAL GOAT CONCLAVE 2027

28–30 April 2027 | ICAR–NIANP, Bengaluru, India

WELCOME

Welcome to IGC 2027

International Goat Conclave 2027

A global platform uniting science, innovation and communities to build climate-resilient, sustainable and inclusive goat systems for a better future.



GLOBAL PLATFORM

Connecting researchers, policymakers, industry leaders, farmers and youth from around the world.



SHARED VISION

Harnessing knowledge and innovation for resilient livelihoods, nutritious food and a sustainable planet.



TOGETHER FOR IMPACT

Collaborating across disciplines and borders to create solutions that matter.

“

Resilient goats.

Resilient people.

Resilient planet.

A better future for all.

”

WHAT TO EXPECT



World-class scientific sessions



Cutting-edge innovations



Global collaborations



Knowledge exchange



Networking opportunities



Cultural & field experiences



OUR VISION



To advance climate-resilient and sustainable goat production systems that ensure livelihood security, nutrition and prosperity for present and future generations.



SUSTAINABLE LIVELIHOODS

Empower communities and improve incomes.



NUTRITION & FOOD SECURITY

Provide safe, nutritious and accessible food for all.



ONE HEALTH ONE PLANET

Promote health of people, animals and the environment.



CLIMATE RESILIENCE

Build adaptive and low-emission goat production systems.



INCLUSIVE & EQUITABLE

Ensure inclusion, equity and youth engagement.



WHY GOATS? WHY NOW?



Goats are nature's resilient partners—thriving in diverse environments, supporting smallholders, providing nutritious food, and contributing to sustainable development and climate action.



ADAPTABILITY

Thrive in diverse and challenging environments.



LIVELIHOOD SECURITY

Source of income and resilience for millions of families.



NUTRITIONAL VALUE

High-quality protein and essential nutrients for better health.



ENVIRONMENTAL STEWARD

Lower footprint and positive impact on biodiversity.



FUTURE READY

Key to sustainable agri-food systems and youth future.



OUR COMMITMENT



SCIENCE FOR SOLUTIONS

Evidence-based research for real-world impact.



INNOVATION FOR SUSTAINABILITY

Technologies and practices for a sustainable future.



PARTNERSHIP FOR PROGRESS

Global collaborations for collective advancement.



YOUTH FOR TOMORROW

Empowering the next generation of goat innovators.



IMPACT FOR GENERATIONS

Building a better world for today and tomorrow.



SCIENCE • INNOVATION • SUSTAINABILITY • COLLABORATION • IMPACT



WHY INTERNATIONAL GOAT CONCLAVE?

GOATS: SMALL RUMINANTS, GLOBAL SOLUTIONS

Uniting scientists, innovators, policy makers, farmers, youth and industry leaders to build a sustainable future for goat production.



COLLABORATE

Foster partnerships across borders, disciplines and sectors.



INNOVATE

Showcase solutions in genetics, nutrition, health, digital tools and sustainability.



IMPACT

Translate research into real-world impact for people, planet and prosperity.



INFLUENCE

Inform evidence-based policies for resilient livelihoods and food system transformation.



EMPOWER

Inspire youth and women to lead inclusive growth in goat sector.

THE POWER OF GOATS



Over 1 **BILLION** GOATS worldwide across continents.



LIVELIHOODS FOR 200+ MILLION PEOPLE especially smallholders, women and youth.



NUTRITION & INCOME High-quality meat, milk, fibre and by-products for food security.



RESILIENT & ADAPTABLE Thriving in diverse environments with low resource needs.

GOATS CONNECT PEOPLE, PLANET AND PROSPERITY



ONE HEALTH FOR ALL

Healthy animals • Healthy people • Healthy planet

CHALLENGES WE FACE TOGETHER



Climate change & heat stress threaten productivity.



Feed scarcity and competition for resources.



Emerging diseases & antimicrobial resistance.



Market inefficiencies and value chain constraints.

SUPPORTING THE SUSTAINABLE DEVELOPMENT GOALS (SDGs)



1 NO POVERTY



2 ZERO HUNGER



3 GOOD HEALTH AND WELL-BEING



5 GENDER EQUALITY



8 DECENT WORK AND ECONOMIC GROWTH



10 REDUCED INEQUALITIES



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



13 CLIMATE ACTION



15 LIFE ON LAND



17 PARTNERSHIPS FOR THE GOALS

Goats contribute to a better world by supporting the goals that build a sustainable, inclusive and resilient future for all.



TOGETHER,
WE CAN BUILD A BETTER,
SUSTAINABLE AND INCLUSIVE
FUTURE WITH GOATS.



GLOBAL PARTNERSHIPS



SHARED SOLUTIONS



SUSTAINABLE LIVELIHOODS



A BETTER PLANET
A BETTER FUTURE

IGC 2027

GLOBAL PLATFORM

GLOBAL IMPACT



Climate-Resilient and Sustainable Goat Production for Livelihood Security and Future Food Systems



CLIMATE
RESILIENCE



LIVELIHOOD
SECURITY



ONE HEALTH
ONE PLANET
ONE FUTURE



SUSTAINABLE
FOOD SYSTEMS

Uniting science, innovation and communities to
build climate-resilient goat systems that nourish
people, protect the planet and secure a
sustainable future for generations to come.



GENETIC
IMPROVEMENT &
INDIGENOUS BREEDS



NUTRITION &
SUSTAINABLE
FEEDING



INNOVATION &
DIGITAL
TECHNOLOGIES



HEALTH, IMMUNITY
& BIOSECURITY



SUSTAINABLE VALUE
CHAINS & GREEN
ENTERPRISES

SCIENCE FOR RESILIENCE • INNOVATION FOR SUSTAINABILITY • COLLABORATION FOR IMPACT

CONTRIBUTING TO SUSTAINABLE DEVELOPMENT GOALS

1 NO
POVERTY



2 ZERO
HUNGER



3 GOOD HEALTH
AND WELL-BEING



5 GENDER
EQUALITY



8 DECENT WORK AND
ECONOMIC GROWTH



10 REDUCED
INEQUALITIES



12 RESPONSIBLE
CONSUMPTION
AND PRODUCTION



13 CLIMATE
ACTION



15 LIFE
ON LAND



17 PARTNERSHIPS
FOR THE GOALS



Resilient goats. Resilient people. Resilient planet.

A BETTER FUTURE FOR ALL.

IGC 2027

INTERNATIONAL GOAT CONCLAVE 2027

SCIENCE FOR RESILIENCE • INNOVATION FOR SUSTAINABILITY • COLLABORATION FOR IMPACT

TECHNICAL THEMES

MULTIDISCIPLINARY SOLUTIONS FOR
CLIMATE-RESILIENT AND SUSTAINABLE
GOAT PRODUCTION

Nine integrated themes addressing the critical scientific, technological, environmental and socio-economic dimensions to build resilient, productive and inclusive goat systems for the future.



“

“Integrated science, innovative technologies and inclusive partnerships for resilient goat systems and prosperous communities.”

”

REPRODUCTION & ASSISTED
REPRODUCTIVE TECHNOLOGIES



SCIENCE FOR
RESILIENCE



INNOVATION FOR
SUSTAINABILITY



COLLABORATION
FOR IMPACT

TECHNICAL THEMES

NINE THEMES. ONE VISION. RESILIENT GOATS. RESILIENT FUTURE.

1



GENETICS & GENOMICS AND BREED IMPROVEMENT

- Genomic selection and breeding programs
- Conservation of indigenous breeds and genetic diversity
- Molecular tools for disease resistance and productivity
- Biobanks and genetic resources



2



NUTRITION & FEEDING FOR RESILIENCE

- Climate-smart feeding strategies
- Utilization of local and novel feed resources
- Precision nutrition and feed efficiency
- Ensuring food safety and quality of goat products



3



HEALTH, IMMUNITY & ONE HEALTH

- Emerging and re-emerging diseases and vaccine development
- Vaccines, diagnostics and disease surveillance
- Antimicrobial resistance and alternatives
- One Health approaches for human, animal and environmental health



4



CLIMATE RESILIENCE & ENVIRONMENTAL SUSTAINABILITY

- Climate change adaptation and mitigation strategies
- Greenhouse gas measurement and reduction
- Water and land resource management
- Biodiversity, ecosystem services and circular bioeconomy



MULTIDISCIPLINARY
APPROACH



SCIENCE &
INNOVATION



INCLUSIVE
PARTNERSHIPS



SUSTAINABLE
LIVELIHOODS



BETTER PLANET
BETTER FUTURE

TOGETHER FOR A RESILIENT, SUSTAINABLE AND PROSPEROUS GOAT SECTOR

TECHNICAL THEMES

NINE THEMES. ONE VISION. RESILIENT LIVESTOCK. RESILIENT FUTURE.

5



PRECISION LIVESTOCK FARMING & DIGITAL TECHNOLOGIES

- Smart sensors, IoT & real-time monitoring
- Data analytics & AI for better decisions
- Drones & remote sensing for farm insights
- Decision support for improved productivity



6



REPRODUCTION, BIOTECHNOLOGY & ASSISTED REPRODUCTIVE TECHNOLOGIES

- Advanced reproductive management
- Genetic improvement & selection
- Biotechnologies for disease resistance
- Assisted reproductive technologies



7



PRODUCTS, VALUE ADDITION & CIRCULAR BIOECONOMY

- Value addition of milk, meat, fibre & by-products
- Quality assurance & traceability
- Sustainable & circular bioeconomy
- Income & livelihood enhancement



8



SUSTAINABLE VALUE CHAIN DEVELOPMENT: A SHAPE PERSPECTIVES

- Role of Youth & Women in Small Ruminants value Chain
- Entrepreneurship & Startups
- Technology Transfer in Small Ruminants Farming
- Research–Farmers–Extension & Market linkages
- Capacity building
- Goat Farming—a pathway for addressing SDGs



9



CLIMATE-SMART SMALL RUMINANT SYSTEMS & GREEN TRANSITION

- Climate-smart & low-carbon small ruminant systems
- Renewable energy & resource efficiency
- Biodiversity & ecosystem conservation
- Greenhouse gas mitigation & adaptation



MULTIDISCIPLINARY
APPROACH



SCIENCE &
INNOVATION



INCLUSIVE
PARTNERSHIPS



SUSTAINABLE
LIVELIHOODS



BETTER PLANET
BETTER FUTURE



TOGETHER FOR A RESILIENT, SUSTAINABLE AND PROSPEROUS GOAT SECTOR



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INTERNATIONAL
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GLOBAL SPEAKERS & INTERNATIONAL PARTICIPATION

— ONE WORLD. ONE SCIENCE. ONE GOAT COMMUNITY. —

Bringing together global expertise, diverse perspectives and innovative solutions for a sustainable future.



GLOBAL PARTICIPATION



25

COUNTRIES

From across the world



200

DISTINGUISHED SPEAKERS

Experts sharing knowledge



400

DELEGATES

Researchers, academicians,
industry & policymakers



15+

INTERNATIONAL
ORGANIZATIONS

Collaborating for impact

CRITERIA FOR KEYNOTE SPEAKERS



PROVEN EXCELLENCE

Recognized leaders with
outstanding contributions
to animal science



RESEARCH IMPACT

Demonstrated record of
high-impact research and
publications



GLOBAL PERSPECTIVE

Broad international
exposure and experience
in their field



RELEVANCE TO THEME

Expertise aligned with
the conclave's
focus areas



LEADERSHIP & INSPIRATION

Ability to engage, mentor
and inspire the global
goat community



DIVERSITY & INCLUSION

Representation across
geographies, gender and
disciplines

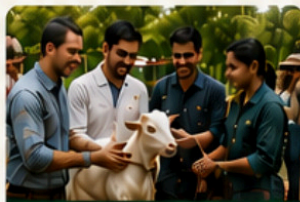
MEET THE GLOBAL GOAT COMMUNITY



EXCHANGE IDEAS



SHARE KNOWLEDGE



BUILD COLLABORATIONS



SHAPE POLICIES



INSPIRE FUTURES



GLOBAL EXPERTISE
Learn from the best
minds worldwide



CROSS-DISCIPLINARY
COLLABORATION
Science, innovation
and practice together



POLICY & IMPACT
ENGAGEMENT
Influencing sustainable
livestock futures



NETWORKING
OPPORTUNITIES
Connect, collaborate
and grow



KNOWLEDGE
WITHOUT BORDERS
Uniting for a better
tomorrow



TOGETHER FOR SCIENCE • TOGETHER FOR SUSTAINABILITY • TOGETHER FOR THE FUTURE

Uniting global expertise for resilient, inclusive and sustainable goat systems.

IGC 2027

INTERNATIONAL GOAT CONCLAVE 2027
28–30 April 2027 | ICAR–NIANP, Bengaluru, India

Special EVENTS

ENGAGE • EXPERIENCE • EMPOWER

A DYNAMIC PLATFORM BEYOND SESSIONS

Network, learn, showcase, celebrate and collaborate through a series of curated special events.



EXHIBITION & TECHNOLOGY EXPO

Explore the latest innovations, products, technologies and services from leading organizations across the globe.



NATIONAL & INTERNATIONAL GOAT SHOW

Celebrating superior breeds and genetic excellence. A grand show of the finest goats from around the world.



GOAT GASTRONOMY FESTIVAL

A unique culinary experience featuring traditional and innovative goat meat dishes from across cultures.



YOUTH INNOVATION & STARTUP PITCH

Empowering young minds and startups to pitch innovative ideas and solutions for the future of goat farming.



WOMEN IN GOATERIES LEADERSHIP FORUM

Highlighting the role of women in goat farming, leadership, entrepreneurship and community development.



FARMER-SCIENTIST INTERACTION SESSIONS

Bridging knowledge and practice through open dialogue and experience sharing with experts.



STUDENT ENGAGEMENT PROGRAMS

Inspiring the next generation through quizzes, competitions, campus connects and educational tours.



CULTURAL EVENING & NETWORKING DINNER

Celebrate diversity, culture and camaraderie with performances, entertainment and networking.



TECHNICAL TOURS & FIELD VISITS

On-site visits to model farms, research stations, industry units and successful goat enterprises.



NETWORK
with global leaders and peers



DISCOVER
innovations and opportunities



COLLABORATE
for impact and sustainability



BUILD
partnerships for a better tomorrow



CELEBRATE
the spirit of the global goat community

TOGETHER, LET'S SHAPE A RESILIENT, SUSTAINABLE AND PROSPEROUS FUTURE FOR GOATS

IGC 2027

INTERNATIONAL GOAT CONCLAVE 2027

28-30 April 2027 | ICAR-NIANP, Bengaluru, India

YOUNG SCIENTIST FORUM

Inspire. Innovate. Impact.

Empowering young scientists and innovators to shape the future of sustainable goat production and global food security.



COLLABORATE

Network with peers, mentors and experts worldwide.



EXCHANGE

Share ideas and work together on real-world solutions.



ADVANCE

Access cutting-edge research and innovative insights.



CREATE IMPACT

Drive sustainability in goat production and food security.

PLATFORMS TO LEARN • SHARE • INNOVATE • LEAD



THREE-MINUTE THESIS (3MT®) COMPETITION

Present your research in just 3 minutes and win exciting prizes.



YOUNG SCIENTIST POSTER COMPETITION

Showcase your research and connect with experts worldwide.



INNOVATION CHALLENGE

Turn your ideas into real-world solutions for the goat sector.



PhD & RESEARCH OPPORTUNITIES CORNER

Explore PhD programs, fellowships and research opportunities.



CAREER & NETWORKING LOUNGE

Connect with leaders, researchers and industry professionals.

WHY JOIN?



GLOBAL EXPOSURE

Connect with an international audience.



SKILL DEVELOPMENT

Enhance communication, presentation and leadership skills.



EXPERT INTERACTION

Learn from world-renowned scientists and innovators.



RECOGNITION & REWARDS

Win awards and open doors to new opportunities.



WE SUPPORT YOUNG TALENT



TRAVEL GRANTS



BEST PRESENTER AWARDS



VISIBILITY & PUBLICATION OPPORTUNITIES

Inspire minds. Nurture talent.
Innovate solutions. Impact the future.





IGC 2027

INTERNATIONAL GOAT CONCLAVE 2027

28-30 April 2027 | ICAR-NIANP, Bengaluru, India

EXHIBITION & INNOVATION HUB

Where Ideas Exhibit.
Innovation Connects.
The Future Grows.



A DYNAMIC HUB FOR THE GOAT SECTOR



Explore cutting-edge products, technologies and solutions.



Experience innovations driving productivity, sustainability and welfare.



Build partnerships that create impact and open new markets.



Connect. Collaborate. Transform the future of goat farming.



INNOVATIVE
TECHNOLOGIES



LIVE DEMOS
& SHOWCASES



ONE PLATFORM.
ENDLESS
POSSIBILITIES.

BUSINESS
& NETWORKING



SUSTAINABLE
SOLUTIONS



BE PART OF THE FUTURE

Exhibit. Engage. Empower.
Shape a smarter, stronger
and sustainable goat sector.



BOOK YOUR BOOTH.
SHOWCASE YOUR INNOVATION.
INSPIRE THE WORLD.



INNOVATION
THAT INSPIRES



CONNECTIONS
THAT MATTER



SOLUTIONS
THAT SUSTAIN

TOGETHER, LET'S BUILD
A BETTER TOMORROW.
FOR GOATS AND BEYOND.



IGC 2027

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GOAT CONCLAVE 2027

28–30 April 2027 | ICAR–NIANP, Bengaluru, India

GOAT EXPO & BREED SHOWCASE

— DIVERSITY. HERITAGE. INNOVATION. SUSTAINABLE FUTURE. —

Celebrating global goat diversity, indigenous heritage and advanced breeding for productivity, resilience and sustainability.



GLOBAL BREED SHOWCASE

Explore renowned breeds from around the world.



GENETIC EXCELLENCE

Highlighting superior genetics and breeding progress.



CHAMPIONSHIP COMPETITIONS

Elite breed championships and judging events.



CONSERVATION & BIODIVERSITY

Preserve native breeds and promote genetic diversity.



INNOVATION IN BREEDING

Showcasing new technologies and breeding solutions.



LEARN. ENGAGE. COLLABORATE.

Bridging farmers, scientists, breeders and industry.

— EXPO HIGHLIGHTS —

- ✓ International & Indigenous Breed Pavilion
- ✓ Live Animal Exhibitions
- ✓ Breed Competitions & Judging
- ✓ Breeding & Genetics Innovation Zone
- ✓ Feed, Health & Management Solutions
- ✓ Artisan & Value-added Goat Products
- ✓ Farmer–Scientist–Industry Interactions
- ✓ Photo Gallery & Educational Displays

— GLOBAL BREED SHOWCASE —

EUROPE



Saanen

Switzerland

AFRICA



Boer

South Africa

ASIA



Beetal

Punjab

MIDDLE EAST



Damascus

Syria

NORTH AMERICA



Kiko

USA

EUROPE



Anglo Nubian

United Kingdom

OCEANIA



Australian White

Australia

— INDIA'S PRIDE – INDIGENOUS BREEDS —



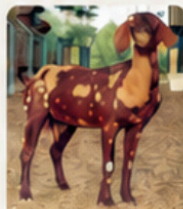
Jamunapari

Uttar Pradesh



Barbari

Uttar Pradesh



Sirohi

Rajasthan



Malabari

Kerala



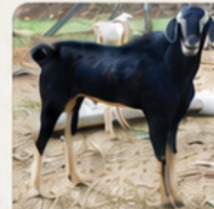
Black Bengal

West Bengal



Osmanabadi

Maharashtra



Kanni Adu

Tamil Nadu

— BREEDING FOR A BETTER FUTURE —

Genetic Improvement
for Productivity
& Resilience

Disease
Resistant
Breeds

Nutritional Security
& Food Systems

Climate Resilient
& Low Input
Systems

Sustainable
Livelihoods
for Farmers

Conservation of
Indigenous
Genetic Resources

BREED CHAMPIONSHIP COMPETITIONS



- ★ Best in Breed
- ★ Grand Champion
- ★ Reserve Champion
- ★ Best Indigenous Breed
- ★ Young Handler Competition
- ★ Breeder Recognition Awards

HONORING EXCELLENCE •
CELEBRATING DIVERSITY •
INSPIRING THE FUTURE

EXPERIENCE. LEARN. CONNECT.



Farmer–Scientist Interaction



Breeding & Innovation Zone



Value-added Goat Products



Knowledge Sessions & Demos

CELEBRATING DIVERSITY, PRESERVING HERITAGE,
BUILDING A SUSTAINABLE FUTURE TOGETHER.





INTERNATIONAL GOAT CONCLAVE 2027

Climate-Resilient and Sustainable
Goat Production for Livelihood Security
and Future Food Systems

28–30 APRIL 2027 | INDIA

BREAKING ANNOUNCEMENT

SPECIAL ISSUE ANNOUNCED

Elsevier's *Small Ruminant Research*

OFFICIAL SPECIAL ISSUE OF THE
INTERNATIONAL GOAT CONCLAVE 2027



JOURNAL
Small Ruminant Research



PUBLISHER
Elsevier

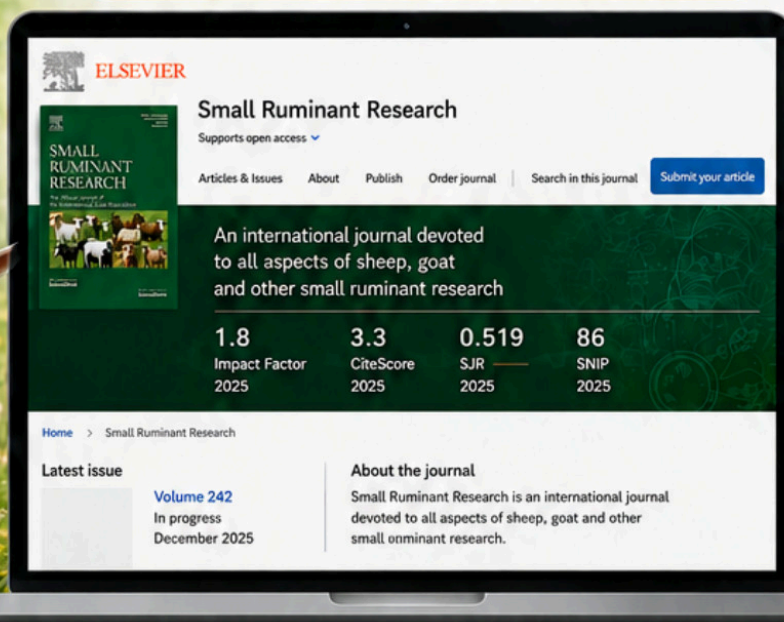


JOURNAL CITATION
REPORTS (JCR)
IMPACT FACTOR

1.8
(2025)

Category: Veterinary Sciences

Source: Journal Citation Reports™
2025 (Clarivate)



“ We are delighted to announce that the Editor-in-Chief of Elsevier's *Small Ruminant Research* has kindly agreed to publish a Special Issue featuring selected high-quality papers presented at the International Goat Conclave 2027. **Selected manuscripts will undergo the journal's standard peer-review process.** ”



CALL FOR PAPERS STARTS: 1ST NOVEMBER 2026

High-quality Original Research | Reviews | Short Communications



OUR MISSION

Advancing goat science and its applications to improve lives and livelihoods through global collaboration.



OUR VISION

To be the leading global organization driving innovation and sustainable development in the goat sector.



GLOBAL IMPACT

- Members in 100+ Countries
- International Conferences
- Research & Innovation
- Capacity Building

FOCUS AREAS



Genetics & Breeding



Nutrition



Physiology



Reproduction



Health & Disease



Climate Resilience



Milk



Meat



Fibre



Value Addition



One Health



Biodiversity Conservation



Precision Goat Farming

WHY JOIN IGA?



Global Network

Connect with experts, researchers and partners worldwide.



Knowledge Exchange

Access the latest research, innovations and best practices.



Capacity Building

Enhance skills through training, workshops and resources.



Collaborate & Lead

Partner in projects and shape the future of goat science.



Grow Impact

Contribute to sustainable livelihoods and a better world through goats.

WE CONNECT



Bringing together scientists, professionals and stakeholders worldwide.

WE INNOVATE



Promoting research, knowledge exchange and cutting-edge solutions.

WE EMPOWER



Building capacity and supporting sustainable livelihoods for a better future.



Together for a
Sustainable Goat Future



admin@iga-goatworld.com



www.iga-goatworld.com



International Goat Association (IGA)



ICAR-NATIONAL INSTITUTE OF ANIMAL NUTRITION AND PHYSIOLOGY (ICAR-NIANP)

📍 Adugod, Bengaluru – 560 030, Karnataka, India

— Nurturing Animal Health Through Nutrition and Physiology —



ABOUT ICAR-NIANP

ICAR-National Institute of Animal Nutrition and Physiology (ICAR-NIANP), Bengaluru is a premier research institute under the Indian Council of Agricultural Research (ICAR), dedicated to improving animal productivity, health and welfare through advanced research in nutrition, physiology and allied disciplines.

The Institute addresses challenges of sustainable livestock production through innovative science, cutting-edge technologies and capacity building.



MAJOR RESEARCH THRUST AREAS



Animal Nutrition and Feed Technology



Animal Physiology and Metabolism



Gut Health, Microbiome and Immunity



Nutritional Biochemistry and Molecular Biology



Quality of Animal Products and Food Safety



Climate-Resilient and Sustainable Livestock Systems



KEY HIGHLIGHTS



Premier ICAR Institute established in 1974



Located in Bengaluru – the Silicon Valley of India



Pioneer in Animal Nutrition and Physiology Research



State-of-the-art laboratories and research facilities



Well-qualified scientists and technical staff



Strong national and international collaborations



ISO 9001:2015 Certified Institute

CAMPUS AT A GLANCE



Spread over **50+ acres** of lush green campus



Green and sustainable campus



Sports and recreational facilities



Well-equipped seminar halls and guest house



Modern infrastructure for innovative research



OUR VISION

To be a global leader in animal nutrition and physiology research for sustainable livestock production and One Health.



OUR MISSION

To generate, integrate and disseminate cutting-edge knowledge in animal nutrition and physiology for enhancing productivity, profitability and sustainability.

— HOST INSTITUTE —

INTERNATIONAL GOAT CONCLAVE 2027

PILLARS OF EXCELLENCE FOR A SUSTAINABLE SMALL RUMINANT FUTURE

Research • Innovation • Collaboration • Impact



ICAR-CIRG

ICAR-Central Institute
for Research on Goats

*Leading Excellence in
Goat Research for a
Vibrant Future*



Genetic Improvement

Pioneering selective breeding, genomics and conservation of indigenous breeds.



Nutrition & Feed Innovation

Developing cost-effective, sustainable feeding technologies for productivity and resilience.



Health & Disease Management

Advancing diagnostics, vaccines and health strategies for goat well-being.



Climate Resilience

Researching heat tolerance, adaptability and low-emission goat production systems.



Technology & Livelihoods

Innovations for smallholder empowerment and value-added goat enterprises.



Impact at Scale

Transforming research into solutions for food security, nutrition and rural prosperity.

Advancing science. Empowering smallholders. Enriching lives.



ICAR-CSWRI

ICAR-Central Sheep and
Wool Research Institute

*Innovating for Sheep Productivity,
Wool Quality and Sustainable
Livelihoods*



Genetic Resources

Conserving and improving sheep genetic diversity for better productivity.



Nutrition & Management

Optimizing feeding systems and management for sustainable sheep production.



Climate Smart Solutions

Researching adaptation strategies for resilience in diverse environments.



Wool Research & Innovation

Enhancing wool quality, processing technologies and market value.



Health & Disease Control

Developing solutions for major diseases and improving animal health.



Socio-economic Impact

Strengthening livelihoods, capacity building and extension for rural communities.

Quality wool. Healthy sheep. Prosperous communities.



Indian Society for Sheep and Goat Production and Utilization (ISSGPU)

*Advancing Small Ruminant Science through
Collaboration, Research and Knowledge Exchange*



Established in 1978 and formally registered in 1982.



A non-profit professional scientific society dedicated to sheep, goat and rabbit production and utilization.



Brings together scientists, academicians, veterinarians, researchers, students and development professionals from across the country and abroad.



Organizes national and international conferences, seminars, workshops and scientific meetings on small ruminant science.



Publishes the *Indian Journal of Small Ruminants (IJSR)* since 1995, promoting quality research and knowledge dissemination.



Promotes research, innovation, education, technology transfer and capacity building for sustainable small ruminant development.



Strengthens national and international collaboration for advancing sheep and goat research and industry.

OUR FOCUS AREAS



THREE PILLARS OF EXCELLENCE

RESEARCH • COLLABORATION • SUSTAINABLE SMALL RUMINANT DEVELOPMENT

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BENGALURU EXPERIENCE

— VIBRANT CITY. WARM HOSPITALITY.
ENDLESS POSSIBILITIES. —

Discover the perfect blend of nature, culture, cuisine and innovation in India's dynamic Garden City, Bengaluru – where opportunities grow and connections thrive.

*Come for the Conclave,
Stay for the Experience!*

BENGALURU AT A GLANCE

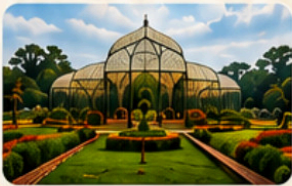
- 📍 Capital of Karnataka, India
- 👤 Vibrant cosmopolitan city
- 🌳 Known as the "Garden City"
- 🏢 India's Silicon Valley
- 🎓 Hub of Education & Research
- ❤️ Warm, welcoming people
- 🌐 Well-connected globally

GARDEN CITY



🌳 Lush green spaces and tree-lined avenues

☀️ Pleasant climate all year round



🌿 Clean, green and sustainable living

CULTURE & HERITAGE



🏠 Rich heritage and royal landmarks

🎭 Vibrant arts, music and festivals

🎭 Celebrating tradition with modern spirit



PLAN YOUR VISIT

🕒 **BEST TIME TO VISIT**
October to March
Pleasant weather, ideal for travel

🌡️ **CLIMATE**
15°C – 32°C
Pleasant throughout the year

✈️ **HOW TO REACH**
Kempegowda International Airport
Well connected to major international cities

🚗 **GETTING AROUND**
Metro, cabs, buses and app-based transport for easy connectivity

🛏️ **STAY OPTIONS**
Wide range of accommodations from budget to luxury

🏠 **SAFETY & HOSPITALITY**
Safe city with warm and welcoming people

CUISINE



🍽️ Savor authentic South Indian flavors

🍴 From street food to fine dining

🍷 Acquaintance journey to remember



TOURISM & ATTRACTIONS



Lalbagh Botanical Garden



Nandi Hills Sunrise Views



Bangalore Palace



Cubbon Park



ISKCON Temple



Ulsoor Lake



Innovative Film City



Bannerghatta Safari



Commercial Street Shopping

WELL CONNECTED. GLOBALLY ACCESSIBLE.



International Airport
40+ international destinations



Metro City
Expanding metro network for easy travel



Excellent Road Connectivity
National highways & expressways



Premium Infrastructure
World-class facilities and venues



Digital City
High-speed internet and smart city services

BEYOND THE CONCLAVE



Nandi Hills Sunrise Views



Coorg Scenic Retreat



Hampi UNESCO Heritage



Chikmagalur Nature & Coffee

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Experience a city that inspires innovation, nurtures ideas and connects the world.

See you in Bengaluru!



WHY BENGALURU?



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Education Excellence



Start-up Ecosystem



Thriving Business Environment



Quality of Life



Sustainable Future

ONE CONCLAVE. ONE COMMUNITY. ENDLESS EXPERIENCES.

Learn. Share. Connect. Explore.



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INTERNATIONAL GOAT CONCLAVE 2027

Advancing Goat Research, Innovation & Sustainability



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For a Sustainable Goat Future



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REGISTRATION AND CALL FOR PAPERS

Transforming the Global Goat Sector for a
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“Today's Vision,
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CALL FOR PAPERS

Researchers, academicians, policymakers, industry experts, entrepreneurs and students are invited to submit their original research papers, review articles, case studies and innovations for presentation and publication in the International Goat Conclave 2027.



WHY PARTICIPATE?



Share your research
with a global audience



Network with experts,
scientists & industry leaders



Gain insights into innovations,
policies & technologies



Contribute to shaping the
future of the goat sector



Opportunity for publication
and recognition

REGISTRATION DETAILS

Sl.No.	Categories	Early Bird Registration (Upto 10th March 2027)	Registration after 10th March 2027
1	Developed Countries Delegates	300 USD	350 USD
2	Developing Countries Delegates	200 USD	250 USD
3	Developed Countries IGA Members	250 USD	300 USD
4	Developing Countries IGA Members	150 USD	200 USD
5	Student Foreign Delegates	100 USD	150 USD
6	Indian IGA/ISSGPU Members	8000 Rs	9000 Rs
7	Indian Delegates	9000 Rs	10000 Rs
8	Indian Students, RAs, SRFs, JRFs	5000 Rs	6000 Rs

IMPORTANT DATES

● Abstract Submission Opens	1 November 2026
● Abstract Submission Deadline	10 March 2027
● Notification of Acceptance	28 February 2027
● Early Bird Registration Deadline	10 March 2027
● Final Registration Deadline	10 April 2027
● Conclave Dates	28–30 April 2027

REGISTRATION INCLUDES



Access to all
sessions



Conference
kit



Proceedings
(soft copy)



Tea, lunch &
refreshments



Certificate of
participation



CONTACT DETAILS

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internationalgoatconclave@gmail.com



Registration and abstract-related queries:
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INTERNATIONAL GOAT CONCLAVE 2027

Uniting Continents for Sustainable Goat Futures

28-30
APRIL 2027

BANGALORE,
INDIA

HOST:
ICAR-NIANP

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- #IGC2027
- #GoatScience
- #SustainableGoatProduction
- #GoatInnovation
- #ClimateResilientLivestock



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<https://creative-director-igc2027.replit.app/>



CONFERENCE MODE

IN-PERSON CONFERENCE



The International Goat Conclave 2027
will be conducted in
IN-PERSON MODE ONLY
at Bengaluru, India.



OFFICIAL LANGUAGE



ENGLISH

All keynote lectures, technical sessions, presentations, conference materials and official communications will be in English.



VISA SUPPORT

International delegates requiring a visa to travel to India will receive:

- Official Invitation Letter
- Visa Support Letter (upon registration)
- Assistance from the Organizing Secretariat



Visa issuance remains subject to Government of India regulations.



DIETARY REQUIREMENTS

We are committed to ensuring a comfortable experience for all delegates.

Special meals can be arranged for:

- Vegetarian
- Vegan
- Halal
- Gluten-Free
- Lactose-Free
- Allergy-specific requirements

Please indicate your dietary preferences during registration.



MORE INFORMATION



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Transforming the Global Goat Sector for a
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“Today's Vision,
Tomorrow's Impact.”



VISION PILLARS

WHAT DRIVES OUR FUTURE

ROADMAP TO 2030



VISION 2030 → VIKSIT BHARAT 2047

From Global Goat Leadership to a Developed India through Sustainable Livestock



VISION 2030: BUILDING THE FOUNDATION • VIKSIT BHARAT 2047: REALIZING INDIA'S GLOBAL LEADERSHIP IN SUSTAINABLE LIVESTOCK



TOGETHER TOWARDS A SUSTAINABLE GLOBAL GOAT SECTOR BY 2030

RESEARCH | PROSPERITY

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Uniting Worlds. Advancing the Future of Goats.

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One Future,
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Global cooperation for a sustainable, inclusive and prosperous goat sector.



GLOBAL
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SUSTAINABILITY &
RESILIENCE



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& LIVELIHOODS



Building a
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