



6TH INTERNATIONAL CONFERENCE

HOLISTIC INNOVATIONS AND TECHNOLOGICAL ADVANCES FOR SUSTAINABLE AGRICULTURE
(HITASA- 2024)



HYBRID MODE

04-06 MARCH, 2024

ORGANIZED BY-

SCHOOL OF AGRICULTURE (SOA), SR UNIVERSITY, WARANGAL

IN ASSOCIATION WITH

**SRI KONDA LAXMAN TELANGANA STATE HORTICULTURAL UNIVERSITY, HYDERABAD
& JUST AGRICULTURE EDUCATION GROUP**

**Venue: NIT, Warangal (Hyderabad)
SR UNIVERSITY, WARANGAL**

ABOUT SR UNIVERSITY:

SR University (SRU) is an autonomous private University spread over 150 acres of lush green campus. It has 7000+ students, 300+ faculty and 140+ Programs on board across various schools viz., School of Engineering, School of Agriculture, Schools of Computer Science and Artificial Intelligence, School of Business, School of Allied Health Sciences and basic Sciences, etc.

SRU is one of the top private universities in India and the only university in Telangana State, which has been consistently getting top 100 NIRF ranking in Engineering category (98 in 2023) and below 150 ranking in University category among all Universities of India for the past 3 years.

The goal of SRU is to create an innovative teaching-learning ecosystem to make all its graduates' experts in their fields to deal with growing challenges of the nation in all spheres. SRU is committed to transform the educational system by its unique initiatives of engaging creative faculty, creating technology-enabled infrastructure and adapting collaborative entrepreneurial ecosystem.



About School of Agriculture (SoA), SR University:

The School of Agriculture (SoA) which started 3 years back in 2020 has made rapid strides in student admissions (500+), creating academic infrastructure (both Lab and Land) and starting PG, Ph.D. programs in the current academic year.

Adaptation of ICAR Syllabus, presence of well-qualified faculty from reputed institutions across the nation, state-of-the-art infrastructure, excellent teaching-learning atmosphere etc. are the few specialties to the credit of SoA to mention about.

A well-developed instructional farm, horticulture garden, modern protected cultivation structures with all crops and technologies round the year, is a unique and rare opportunity to its students to learn and become industry-competent experts at the end.

The concept of diversity in unity & unity in diversity will always be a primary motto and objective, this concept led to research collaboration where multi-disciplinary research between agriculture, engineering, and business management has resulted in progressive results in research. In the past 1 year, more than 30 invited talks & international educational events were organized. Apart from this So A also works on organic agriculture units like -vermicompost, Azolla, and green manuring, this unit is also working over more than 20 liquid organic manures and their impact assessment on crops.



ABOUT SKLTSHU, HYDERABAD:

Sri Konda Laxman Telangana State Horticultural University, named in honour and memory of Sri Konda Laxman Bapuji, veteran freedom fighter and telangana protagonist, is the only horticultural university in the state and fourth in the Country.

Horticulture is the growth engine of Telangana State and is the chief source of income to the economy of the state. It contributes approx 5.16% GSDP of the State. In India, Telangana State stands 3rd in area and 8th in production of fruits and vegetables. In view of the horticultural importance in the state, as emphasized in the 13th schedule of Andhra Pradesh Reorganization Act 2014 (Act No. 6 of 2014), the Government of Telangana through G.O. Ms. No. 31 & 32, dt: 22-12-2014, Agriculture and Cooperation (H & S) Department, by adapting with few modifications, the Dr. Y.S.R. Horticultural University Act – 2007 (Act No. 30 of 2007), established Sri Konda Laxman Telangana State Horticultural University (SKLTSHU) with headquarters at Rajendranagar, Hyderabad – 500 030. The University Headquarters has now been shifted to Mulugu, Siddipet district - 502279.

The University runs on the land grant pattern of the USA, with a mandate on Education, Research and Extension of horticulture domain. After bifurcation, the University (SKLTSHU) comprises two horticultural colleges and two horticultural polytechnics. Concerning the research part, the University has eleven Research stations, each focusing on conducting need based, location specific research on production, protection, post harvest technology and value addition of mandatory horticultural crops. Apart, the University is bestowed with Six All India Coordinated Research Centers working on mandatory crops viz., Fruits (Mango, Guava and Grapes), Vegetables, Tuber and Flower crops (Chrysanthemum, tuberose and gladiolus).

On Extension part, the University is doing yeoman service through a Krishi Vigyan Kendra (KVK) for disseminating the horticultural technical “Know-how” and “Do-how” information to the farmers, private and public entrepreneurs / stakeholders.



Sri Konda Laxman Telangana State Horticultural University (SKLTSHU) has been Accredited by the Indian Council of Agricultural Research (ICAR) upto 27-03-2026.

About ISAHRD

The Indian Society of Agriculture & Horticulture Research Development is one of the largest Professional Scientific Bodies of Agricultural & Horticultural Scientists in India. It is an autonomous Research and Educational Organization registered under Society Registration Act XXI of 1860. ISAHRD was founded in 2022 and at present this society is working in the field of Agriculture and Horticulture Professionals and Farmers Welfare for sustainable development and provides a unique platform to the scientists, academicians, researchers and policy makers for exchanging their ideas, encouraging research and disseminating knowledge in the society. ISAHRD is playing a significant role in providing suitable forum for exchange of ideas, encouraging research and disseminating knowledge of Agriculture & Horticulture to the researchers.



ABOUT JUST AGRICULTURE EDUCATION GROUP



Just Agriculture is India's largest Agri Professionals Platform with 9 lakh+ readers and 75 thousand + LinkedIn Community. It offers a prodigious platform to share about the latest agri innovations. The lush of our company is enthused with a warm energy to channelize all innovations, technicalities, emotions and even the unheard chords and unseen blaze of the farmers. Just Agriculture- the Magazine and Newsletter has published 3500+ articles from the academicians, researchers and students of ICAR Universities. Just Agriculture- the Magazine is widely circulated among the farmers, professionals and academicians among 28 states of India and 63 countries globally. Till now, 10 Vice- Chancellors, 27+ Directors, 51+ Principal Scientists and 130+ Professor and Assistant Professor's from various specializations of Agriculture, Veterinary and other sciences are associated with Just Agriculture- the Magazine. In a span of two year, Just Agriculture collaborated with India's most reputed Govt. Agriculture Institutions viz., ICARISAT, NAARM, NIPHM, MANAGE, IRRI, PJTSAU, NAHEP- VNMKV, Parbhani, Utkarsh Agri- Business Incubation Centre, Dr. PDKV, Akola, Dr. RPCAU, Pusa, MPUAT, Udaipur and many more private institutions. We have been the organizer of many International and National events viz., Conferences, Workshops, Trainings, Expo, Summits, etc. We have successfully organized 5 National & International Conferences in collaboration with reputed ICAR Accredited Universities of India viz., 1st International Conference (GIRISDA-2022) at GKU-Talwandi Sabo, National Conference on Sustainable Development through Agriculture Production, Protection & Policy Landscape for Crop Care, 3rd International (IAAHAS- 2023) at SGT University-Gurugram, 4th International Conference (ITAHAS-2023) at Malla Reddy University, Hyderabad and 5th International Conference (GIRDAHA-2023) at G.H. Rasoni University-Saikheda (MP).

AIM OF INTERNATIONAL CONFERENCE-

The International Conference on Holistic Innovations and Technological Advances for Sustainable Agriculture (HITASA- 2024) is a prominent global event that unites experts, researchers, policymakers, and industry leaders in the pursuit of a more sustainable and resilient agricultural future. The conference's central theme revolves around the integration of advanced agricultural technologies with holistic and ecological approaches to address the multifaceted challenges facing the global agricultural sector. This platform serves as a catalyst for sharing cutting-edge insights, fostering collaboration, and exploring innovative solutions that promote not only higher agricultural productivity but also ecosystem resilience. Participants engage in a wide array of topics, ranging from regenerative farming practices and biodiversity conservation to climate-responsive agriculture and the preservation of local and indigenous knowledge.

The conference underscores the importance of human-centered agri-tech innovations, emphasizing user-friendly solutions that empower farmers and communities, irrespective of their digital capabilities. It also delves into policy and regulatory frameworks that play a pivotal role in supporting holistic, technology-driven solutions for sustainable agriculture.

The International Conference HITASA-2024 aims to inspire a transformation in agriculture, where technology and ecological wisdom intersect, fostering sustainable practices that benefit both the environment and humanity. It stands as a critical forum for thought leaders to drive positive change in the agricultural landscape.



OBJECTIVES:

- ❁ To promote sustainable agricultural practices that reduce the ecological footprint of farming. By emphasizing the adoption of eco-friendly technologies, the conference seeks to minimize resource depletion, decrease greenhouse gas emissions, and encourage the conservation of biodiversity.
- ❁ To explore and showcase agri-tech innovations that enhance food production efficiency. This includes discussing precision farming techniques, crop monitoring systems, and smart agriculture solutions that increase crop yields while reducing waste and resource consumption.
- ❁ To offer a platform for stakeholders from various sectors of the agriculture industry to collaborate and share their expertise. By facilitating knowledge exchange and networking, it encourages the development of partnerships and the transfer of best practices among farmers, researchers, policymakers, and industry leaders.
- ❁ To address global food security challenges by harnessing agri-tech innovations. By identifying and promoting technologies that improve food production, quality, and distribution, the conference contributes to the global effort to combat food insecurity and malnutrition.

Chief Patron



Shri. A VARADA REDDY
Chancellor,
SR UNIVERSITY, Warangal

Patron



Prof. DEEPAK GARG
Vice-Chancellor,
SR UNIVERSITY, Warangal

Conference Chair



Dr. G BHUPAL RAJ
Dean, School of Agriculture,
SR University, Warangal

Chief Guests



Dr. B. Neeraja Prabhakar,
Vice-Chancellor
Sri Konda Laxman Telangana State
Horticultural University (SKLTSHU),
Hyderabad



Dr. Ch. Srinivasa Rao,
Director
ICAR - The National Academy
of Agricultural Research
Management (ICAR- NAARM),
Hyderabad



Dr. Vangur Ravinder Reddy,
Vice-Chancellor
P.V. Narsimha Rao Telangana
Veterinary University (PVNRTVU),
Hyderabad



Dr. K. Sammi Reddy,
Director
ICAR-National Institute of
Abiotic Stress Management
(ICAR-NIASM), Baramati

Themes of the Conference:

- ❁ Sustainable Transformation of Agriculture & Food Production System in Alleviating Poverty.
- ❁ Innovative approaches in Soil Health, Land Resources, and Land Use Planning & Management.
- ❁ Precision Agriculture, Soil and Water Conservation for a sustainable agricultural system.
- ❁ Technological Innovation in High-Tech Horticulture and Precision Farming.
- ❁ Climate Resilient Agriculture.
- ❁ Post-Harvest Technology, food processing, value addition: Agri-Value & Supply Chain for Sustainable Production.
- ❁ Role of Agrochemicals, Biological and Technological Interventions Towards Safe Food and Nutritional Security.
- ❁ Production and Management of Sericulture, Apiculture, Forestry, Vermicomposting, etc.
- ❁ Doubling the Farmer's income through innovative approaches.
- ❁ Integrated Nutrient, Weed, Diseases and Pest Management.
- ❁ Application of biotechnology, bioinformatics, enzymology, gene mapping, genetic engineering, molecular and cellular biology in agriculture.
- ❁ Impact of climate change on biodiversity, food security and IPR issues.
- ❁ New frontiers in diseases and pest management.
- ❁ Agroforestry, livelihood and sustainable management practices.
- ❁ Cropping system indigenous technical knowledge: Policies & economics of profitable Agriculture.
- ❁ Advancements in vaccines and diagnostics in animal health and production.
- ❁ Digitization in livestock/fishery health, production and reproduction.
- ❁ Poultry Nutrition & Production/Ruminant Nutrition /Swine Nutrition /Fish Nutrition /Fodder Nutrition & Processing Technology.
- ❁ One Health approaches: for prevention and control of diseases in livestock, fishery and poultry.

VISION/ SCOPE OF CONFERENCE

- ✿ To provide a platform to the network of scientists, researchers, UG and PG students and other members of the academia to spark important conversations.
- ✿ To provide an opportunity to the participants in shaping their respective field and bringing it into future.
- ✿ To uncover the trends, learn unique perspectives and engage in group discussions.
- ✿ Take the next step in your academic career by identifying new research opportunities.
- ✿ Connect with members of Non-profit organizations and research institutes.
- ✿ Present your research, receive feedback from peers and get your work published in prestigious academic journals.
- ✿ Can get help or suggestions regarding your work/ research/innovation in your field from academicians/researchers/seniors from different institutes.

TARGET AUDIENCE:

The national seminar shall be of multi-disciplinary in nature. The Scientists, Researchers, Faculty Members, Research Scholars / Students from various Universities, Colleges, Academic, Research Institutions, Government Officials, Officers and field functionaries of the line departments viz., Agriculture, Horticulture, Forestry, Animal Husbandry, Fisheries, Sericulture and other allied sectors, Innovative Farmers and Young Entrepreneurs are eligible for participation.



WHY TO JOIN THE INTERNATIONAL CONFERENCE-2024?

This International Conference is not simply an event, it's a platform for crucial discussions. The Conference will create a network of scientists, researchers, Ph.D. Scholars, Post Graduate students and other members of academia. It's an opportunity to actively shape the field and bring it into the future. Below are few reasons to join the International Conference.

- ❁ Uncover trends, learn unique perspectives, and engage in group discussions.
- ❁ Present your research, receive feedback from peers, and get your research published in prestigious academic journals.
- ❁ Take the next step in your academic career by identifying new research opportunities and partners. Join the network of academics and help define the future of the field.
- ❁ Network with members of non-profit organizations and research institution



PRESENTATIONS DURING CONFERENCE-2024

LEAD PAPER PRESENTATIONS

The presentation under this category would offer an insight into the various themes of the conference. A Technical Committee will identify 2-3 speakers in each theme. Each lecture will be of 15-20 minutes followed by discussion. Lead speakers of the conference will be requested to provide 3-4 pages extended summaries of their presentation for inclusion in the Conference proceedings.



ABSTRACT

The abstract should be in English using MS word (Single space; Font Cambria; Font size- 12) and should not exceed 350 words. The abstracts must contain title of the paper, name(s) of author(s) followed by their affiliation and e-mail. The name of presenting author should be underlined.

Submit your abstracts at: abstract.isahrd@gmail.com

POSTER PRESENTATION

Separate Poster Sessions covering all the themes will be organized to encourage wider interaction and information sharing. There will be Hybrid Mode for Poster Presentation. The extended summary contributed for presentation will be screened as per the theme. Each poster session will have Chairman and Co-Chairman. They will prepare and present summary of the concerned Poster Session for formulation of meaningful recommendations. All the participants are requested to prepare their posters that should not exceed the dimensions of 25" x 40" 1.0 x 1.5 m (length x width), Font Size: Title- 86pt, Authors-50pt, Sub heading-36pt, Text-24 pt, Caption-18pt and Poster must include the title, Authors Name, Affiliation, Introduction, Material and Methods, Results and Discussion and Conclusion. Clear pictures, diagrams, graphs and short tables are highly encouraged to use.



ORAL PRESENTATION

Among the accepted abstracts, 7-10 selected papers will be considered for oral presentations under each of the technical sessions. Each oral presentation would be allotted 8- 10 minutes. Power Point Presentation with not more than 15 slides of the same are required to be handed over to the conveners of the respective sessions.

TECHNICAL SESSIONS:

- ✿ Expert Lectures from Keynote speakers
- ✿ Technical Sessions for Oral and Poster Presentation
- ✿ Plenary and Concluding Sessions

PRESENTATION DURING CONFERENCE:

- ✿ Oral Presentation
- ✿ Poster Presentation

CONFERENCE PRESENTATION AWARD

- ✿ Best Oral Presentation Award (for each session)
- ✿ Best Poster Presentation Award (for each session)

Note: No need to apply for these awards.

Winners of these awards will be decided by the chairman of respective session during the conference.

KEYNOTE SPEAKERS:

Invited plenary lectures will be delivered by world renowned experts in the respective fields. Delegates are requested to kindly send the soft copies of their Abstracts and full length manuscripts for publishing with duly fill registration form by mail to: abstract.isahrd@gmail.com

The presentation under this category would offer an insight into the various themes of the conference. A technical committee will identify 2 -3 speakers for each theme. Each lecture will last 15–20 minutes, followed by discussion. Lead speakers of the congress will be requested to provide 3-page extended summaries of their presentations for inclusion in the congress proceedings.



All the interested Delegates/ Researchers/ Academicians/ Farmer's/ Entrepreneurs and other interested candidates can apply through the link/scan the QR Code
Contact for queries related to Award Nomination-

Phone - +91-6284333915

Email- awards.isahrd@gmail.com

AWARDS

Young Scientist Award	Life Time Achievement Award	Best Research Scholar Award
Scientist of the Year Award	Dr. M.S. Swaminathan Award	Dr. N.E. Borlaug Award
Dr. T.S. Venkatraman Award (Agronomy)	Dr. B.P. Pal Award (Plant Breeding)	Young Women Scientist Award
Best Veterinary Scientist Award	Best KVK Scientist Award	Outstanding HOD Award
Eminent Scientist Award	Dr. Rattan Lal Award (Soil Science)	Progressive Farmer Award
Dr. ML Madan Award (Veterinary)	Sir Dietrich Brandis Award (Forestry)	Dr. B.B. Mundkar Award (Plant Pathology)
Sh. Sunderlal Bahuguna Award (Environment Science Award)	Dr. H.B. Singh Award (Horticulture)	Dr. H.S. Pruthi Award (Entomology)
Dr. V. Kurien Award (Dairy Technology)	Dr. Sreenivasan Award (Food Science and Technology)	Sri Ram Singh Memorial (Animal Husbandry Award)
Best Academician Award	Excellence of Research Award	Young Horticulturist/ Agronomist/ Entomologist/ Plant Breeder/ Plant Pathologist/
Biologist/Biotechnologist Award	Excellence Teaching Award	Young Achiever Award
Innovative Farmer Award	Best KVK Scientist Award	Outstanding/Best M.Sc./ Ph.D. Thesis Award
Young Professional Award	Young Researcher Award	Eminent Research Fellow Award
Entrepreneur of the Year Award	Young Extension Educationist Award	Outstanding Achievement Award
Eminent Researcher Award	CEO of the Year Award	Women Entrepreneur of the Year Award
Best Extension Scientist Award	Best Researcher Award	Young Agri Economist Award
Best Economist Award	Emerging Scientist Award	Best Horticulturist Award
Agronomist Award	Plant Pathologist/Biologist Award	Biotechnologist Award
Young Fellow Award	Distinguished Scientist Award	Researcher of the Year Award
Outstanding Student Award	Student of the Year Award	Gold Medal Award

Note: The society has full right to decide the number of awards. No TA & DA will be paid to the participants/ awardee

Cultural Night: A mega cultural night depicting the sparkling performances by the student talents representing the diverse culture and tradition of various states of India will be showcased at SR UNIVERSITY Campus during the conference.

Candidates who are interested in applying for Awards are requested to pay the Award Nomination Fee i.e. **Rs. 4499** for Offline Mode and **Rs. 3999** for Online Mode (Inclusive of Conference Registration Fee)



SCAN OR CLICK TO
AWARD NOMINATIONS

FEE DETAILS @HITASA- 2024

CATEGORY	ONLINE MODE	OFFLINE MODE	On-Spot Registration	International Participants
B.Sc Agri/Horti/UG Students	Rs. 799	Rs. 999	Rs. 1999	79 \$
M.Sc Agri/MBA/ PG Students	Rs. 1249	Rs. 1499	Rs. 2499	89 \$
Ph.D/JRF/SRF/RA	Rs. 1999	Rs. 2499	Rs. 2999	125 \$
Faculty/Scientist/ Working Professionals	Rs. 2499	Rs. 2999	Rs. 3999	150 \$
Industry Persons	Rs. 3499	Rs. 3999	Rs. 4999	200 \$

(PARTICIPATION CERTIFICATES OF THE CONFERENCE WILL BE SENT TO BOTH THE ONLINE & OFFLINE PARTICIPANTS BY INDIAN POSTAL SERVICE)



- ❁ No abstract will be published without registration at the conference.
- ❁ Conference Registration/Society contribution fee is Non-Refundable and Non-Transferable
- ❁ Registration fee includes access to Conference sessions, Conference materials and Refreshments.

SPECIAL NOTE

Registration fee does not include accommodation charges

For further queries and assistance, please contact to Organizing Secretary-
Dr. Mohit Bharadwaj - +91 6284333915, +91 7814821615

Journals for Publication

Name of Journal	NAAS Rating	Publishing Charges
Journal of Advances in Biology & Biotechnology	5.30	Rs. 6000
Uttar Pradesh Journal of Zoology	5.24	Rs. 6000
Plant Cell Biotechnology and Molecular Biology	5.20	Rs. 6000
Journal of Scientific Research and Reports	5.17	Rs. 6000
International Journal of Environment & Climate Change	5.16	Rs. 6000
Journal of Experimental Agriculture International (American Journal of Experimental Agriculture)	5.14	Rs. 6000
European Journal of Nutrition & Food Safety	5.14	Rs. 6000
Journal of Advances in Microbiology	5.14	Rs. 6000
Archives of Current Research International	5.13	Rs. 6000
Journal of Geography, Environment and Earth Science International	5.10	Rs. 6000
International Journal of Plant & Soil Science	5.07	Rs. 6000
Asian Journal of Research in Biochemistry	4.90	Rs. 4500
Asian Research Journal of Agriculture	4.86	Rs. 4500
Asian Journal of Agricultural Extension, Economics & Sociology	4.73	Rs. 5000
Asian Journal of Environment and Ecology	4.76	Rs. 4500
AMA, Agricultural Mechanization in Asia, Africa and Latin America	6.30	\$380
Universal Journal of Agricultural Research	Scopus	\$480
Environment and Ecology Research	Scopus	\$480

Mail your manuscript to: papers.isahrd@gmail.com

Authors have to pay minimal charges for the publication of their manuscripts after acceptance by reviewers. The author needs to follow the guidelines of the particular journal in which they want to publish their research work. It is compulsory for all the journals.

Note: Registration is mandatory for the publication of the full-length papers.

*Manuscripts will be accepted after peer review process.

The submitted papers will be reviewed by at least two reviewers and based on the comments of reviewers Editor-in-chief/ Editorial board will take final decision for acceptance of the manuscript.

IMPORTANT DATES

Last Date of Online Registration:	3rd March, 2024
Last Date of Offline Registration:	28th February, 2024
Last Date of Award Nomination:	28th February, 2024
Last Date of Abstract Submission:	3rd March, 2024
Last Date of Accommodation Confirmation:	28th February, 2024

PROCESS OF REGISTRATION

- ❁ After payment (via net banking/ online/ bank app/ mobile app) participants may Register through online registration form along with payment slip/screenshot.
- ❁ Participants may complete their payment via net banking/ online/ bank app/ branch/ mobile app etc. and after submitting registration form no hard/soft copy is required to submit to the ISAHRD Society.
- ❁ Confirmation mail along with schedule and Meeting Link/ ID-password will be sent to the registered participants through mail.
- ❁ Registration Fees is Non Refundable and Non Transferable.
- ❁ Certificate will be sent to the Registered Participants after completion of Conference.

MODE OF PAYMENT

UPI ID – 7814821615@psbpay

(Google Pay, PhonePe, BHIM, Paytm)

PAYPAL- dpsrsgk@gmail.com



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SR UNIVERSITY, WARANGAL (HYDERABAD) CAMPUS



GLIMPSES OF OUR PREVIOUS CONFERENCES



ABOUT HYDERABAD

Hyderabad is the capital and largest city of the Indian state of Telangana and capital of Andhra Pradesh. It occupies 650 km (250 m) on the Deccan Plateau along the banks of the Musi River, in the northern part of Southern India. With an average altitude of 542 m (1,778 ft), much of Hyderabad is situated on hilly terrain around artificial lakes, including the Hussain Sagar lake, predating the city's founding, in the north of the city centre. Hyderabad is the fourth-most populous city in India. Hyderabad has the fifth-largest urban economy in India. Hyderabad is also called as City of Pearls and City of Wonders.

GLIMPSES OF THE CITY

In a radius of 200 km around the venue you can visit:



Charminar



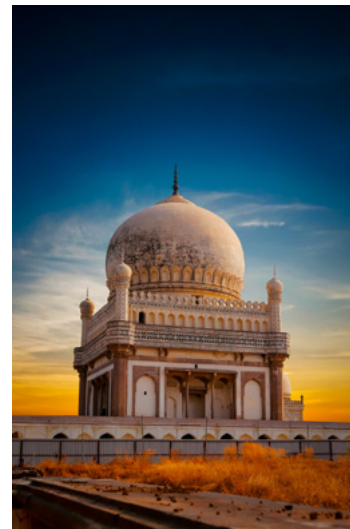
Golconda Fort



Ramappa Temple
(UNESCO's World Heritage)



Salar Jung Museum



Qutb Shahi Tombs



Ramoji Film City



LAKNAWARAM LAKE, Warangal



1000 PILLER TEMPLE, Warangal

ACCOMMODATION DETAILS



- ❁ **HOTEL ML GRAND, Warangle**
- ❁ **THOUSAND PILLARS, Warangal**
- ❁ **HOTEL RATNA, Warangal**
- ❁ **HOTEL SUPRABHA, Warangal**
- ❁ **HOTEL GRAND INN, Warangal**

HOW TO REACH?

By Air

Hyderabad has its own airport with frequent flights coming from all major cities of India. From there you have direct bus to Warangal

By Rail

Hyderabad's railway station is a junction and trains are connected to all the parts of the country.

By Bus

Road is also excellent in Hyderabad and one can take bus or taxis from nearby places and also from places like Bangalore, Mysore, Pune and Mumbai.

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