



On-Spot Registration starts on 26th September from 8.30 to 9.15 AM.

Registration Fees :

Category	Regular	On - Spot
Delegate	1500 INR	2000 INR
Student	1000 INR	1000 INR

**Online Registration window :
18th Sept 2024- 25th Sept 2024**

Other important dates:


28.06.2024 Submissions open for the Conference	16.07.2024 Last date for submission of abstract
21.07.2024 Notification of acceptance of abstract	05.08.2024 Last date for submission of full paper
12.08.2024 Notification of acceptance of full paper	23.09.2024 Registration deadline

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 **Venue : Krishnaveni Sabhagaar
School of Planning and Architecture Vijayawada**
Survey No. 4/4 ITI Road, Vijayawada 520008, AP, India

Hotels nearby:



For description of themes, registration details, author guidelines and any further information, visit our website www.spav.ac.in



School of Planning & Architecture, Vijayawada

An Institute of National Importance, Ministry of Education, Govt. of India



Institute of Town Planners, India

**National Conference on
Techno-Traditional
Indian Knowledge Systems for Eco-Sensitive
Coastal Settlement Planning**

26th and 27th September 2024

Chief Guest

Dr. Ponguru Narayana garu

Hon'ble Minister
Municipal Administration & Urban Development
Government of Andhra Pradesh

Chief Patrons

Prof. Dr. Ramesh Srikonda

Director
School of Planning & Architecture, Vijayawada

Shri. N.K. Patel

President
Institute of Town Planners, India





School of Planning and Architecture, Vijayawada (SPAV) was established in 2008 by the Ministry of Human Resource Development (MHRD), (currently Ministry of Education (MoE)), Government of India, as an autonomous institution. SPAV is a premier Centrally Funded Technical Institution (CFTI) for excellence in the fields of Planning and Architecture.



Institute of Town Planners, India (ITPI) is the apex body of town planners in India & was constituted in the year 1951. ITPI has a vision to promote dynamic, inclusive and integrated town and country planning practice, education, research and institutional mechanism for vibrant, sustainable and resilient spatio-economic development of towns, cities and regions.

The Conference

The National Conference on “Techno-Traditional Indian Knowledge Systems for Eco-Sensitive Coastal Settlement Planning”, organized by SPAV in collaboration with ITPI, aims to offer a dynamic platform to explore the synergy between modern technology and ancient wisdom in fostering sustainable development and resilience along India's coastal regions. The Conference will bring together professionals, practitioners, academicians and researchers working in the realm of coastal corridors and embracing aspects of traditionality and vernacularity in settlement planning and design.

Theme 1: Exploring the Intersection of Technology & Traditional Knowledge in Coastal Area Planning

a.Reviving Traditional Indian Knowledge Systems: Lessons from Coastal Communities addressing functional, spatial, economic and social needs, *focusing on the rich repository of traditional knowledge systems present in Indian coastal communities, their revival & integration into modern coastal planning efforts towards long-term development & resilience.*

b.Technological Innovations in Coastal Settlement Planning: Opportunities and Challenges, *delving into application of latest technological advancements such as GIS, RS & big data analytics to coastal planning & the integration of traditional ecological knowledge with these.*

c.Sustainable Resource Management: Combining Modern Technology with Indigenous Community Based Practices, *to promote sustainable resource management in coastal areas & discuss innovative approaches for conservation & stewardship of coastal resources.*

Theme 2: Disaster Mitigation and Resilience through Techno-Traditional Approaches

a.Indigenous Perspectives on Coastal Disaster Risk Reduction: Harnessing Traditional Wisdom for Resilient Communities, *exploring traditional knowledge systems passed down through generations and their relevance in understanding and mitigating coastal hazards.*

b.Early Warning Systems and Remote Sensing: Enhancing Coastal Disaster Preparedness with Modern Technology, *focusing on the use of modern technology to enhance coastal disaster preparedness and response.*

c.Sustainable Livelihoods and Economic Resilience: Techno-Traditional Solutions for Coastal Communities, *exploring techno-traditional solutions and innovative approaches for promoting sustainable livelihoods and economic resilience in coastal communities.*

d.Capacity Building and Knowledge Transfer: Empowering Coastal Settlements for Effective Disaster Response, *addressing the importance of capacity building and knowledge transfer in empowering coastal settlements for effective disaster response.*

Schedule

Day 1:

Theme 1: Exploring the Intersection of Technology and Traditional Knowledge in Coastal Area Planning

09.30 am – 10.35 am	Inaugural Session Welcome Address by Shri N K Patel, President, ITPI Inaugural Address by Dr Ramesh Srikonda, Director, SPA Vijayawada Address by Shri V P Kulshreshtha, Secretary General, ITPI Address by Dr Ayon Tarafdard, Dean Academic, SPA Vijayawada Address by Shri Pradeep Kapoor, Council Member and Ex-Secretary General, ITPI, and BoG Member, SPA Vijayawada Address by Chief Guest Dr. P. Narayana, Hon'ble Minister for Municipal Administration & Urban Development, Govt of AP Vote of Thanks by Dr Prasanth Vardhan, Associate Professor and Head, DoP, SPA Vijayawada
Tea: 10.35 am – 11.00 am	
11.00 am – 11.30 am	Keynote Speech - I
11.30 am – 01.00 pm	Technical session 1a: Reviving Traditional Indian Knowledge Systems: Lessons from Coastal Communities addressing functional, spatial, economic, and social needs
Lunch: 01.00 pm – 02.00 pm	
02.00 pm – 03.30 pm	Technical session 1b: Technological Innovations in Coastal Settlement Planning: Opportunities and Challenges
Tea: 03.30 pm – 03.45 pm	
03.45 pm – 05.15 pm	Technical session 1c: Sustainable Resource Management: Combining Modern Technology with Indigenous Practices
05.15 pm – 06.00 pm	Panel Discussion: IKS and Coastal Area Planning
Exhibition & Cultural Program: 06.00 pm – 07.30 pm	
Dinner: 07.30 pm onwards	

Day 2:

Theme 2: Disaster Mitigation and Resilience through Techno-Traditional Approaches

09.30 am – 10.00 am	Keynote Speech - II
10.00 am – 11.30 am	Technical session 2a: Indigenous Perspectives on Coastal Disaster Risk Reduction: Harnessing Traditional Wisdom for Resilient Communities
Tea: 11.30 am – 11.45 am	
11.45 am – 01.15 pm	Technical session 2b: Early Warning Systems and Remote Sensing: Enhancing Coastal Disaster Preparedness with Modern Technology
Lunch: 01.15 pm – 02.15 pm	
02.15 pm – 03.45 pm	Technical session 2c: Sustainable Livelihoods and Economic Resilience: Techno-Traditional Solutions for Coastal Communities
Tea: 03.45 pm – 04.00 pm	
04.00 pm – 05.30 pm	Technical session 2d: Capacity Building and Knowledge Transfer: Empowering Coastal Settlements for Effective Disaster Response
05.30 pm – 06.15 pm	Panel Discussion: Challenges and Opportunities in Incorporating Traditional Knowledge into Urban Planning Education
06.00 pm – 06.30 pm	Valedictory Session and Closing Ceremony Valedictory Address by Shri V P Kulshreshtha, Secretary General, ITPI Valedictory Address by Dr Ramesh Srikonda, Director, SPA Vijayawada Concluding Remarks by Dr Prasanth Vardhan, Associate Professor and Head, DoP, SPA Vijayawada Release of Deliberations by Chief Guest, Director, and President Vote of Thanks National Anthem

Detailed Schedule, will be released shortly.