





Workshop on "Bridging the Standardization Gap"

Date: 15TH & 16th May 2024

Time: 09:30am- 06:00pm

Venue: Conference Hall, Admin

Building NTIPRIT

About the Workshop

Global standards play a pivotal role in ensuring interoperability, innovation, and seamless communication across various industries. These standards are developed through a collaborative and inclusive process involving experts, organizations, and stakeholders from around the world. Global standards writing and contribution form the backbone of a connected and collaborative global economy. The process ensures that industries, technologies, and markets evolve in a coordinated manner, fostering innovation, efficiency, and international cooperation.

Developing technical and telecom standards writing skills is essential for any country's development as it enables the country to shape future technologies, drive economic growth, bridge the digital divide, ensure global interoperability, enhance security, and foster collaboration.

The World Telecommunication Standardization Assembly (WTSA) is a significant event organized by the International Telecommunication Union (ITU), a specialized agency of the United Nations. WTSA takes place every four years and serves as a key platform for setting the agenda and priorities for ITU-T, the ITU's Telecommunication Standardization Sector. Next WTSA is scheduled to be held in India in Oct'2024.

As a pre-cursor to the WTSA-2024, NTIPRIT is organizing this Workshop on "Bridging the Standardization Gap" in collaboration with ITU Area Office and Innovation Centre, New Delhi with an objective to bridge the standards gap by building capacity of the member states and enhance the contribution to global standards.

Workshop Agenda

Day-01				
Session	Duration Session Topic			
		Opening/Inaugural Session:		
Inaugural Session	10:00AM 11:00AM	 Welcome Address - Mr. Atul Sinha, DDG (ICT) Special Address - Mr. Deb Kumar Chakrabarti, DG (NTIPRIT) Keynote Address - Ms. Tripti Saxena, Sr. DDG & Head (TEC) Keynote Address - Mr. Martin Adolph, Study Group Counsellor, ITU Inaugural Address - Ms. Madhu Arora, Member (T), Digital Communications Commission 		
Session-II	11:00AM 11:30AM	Tea /Coffee Break		
		Overview of ITU and its activities	Moderator from DoT/NTIPRIT	
	11:30AM 13:00PM	• Structure of ITU, ITU-T	Facilitated by Ms. May Thi Aye, Mr. Martin	
		• ICT Standardization at ITU-T	Adolph, ITU	
		Tools & Terminologies		
	13:00PM 14:00PM	Lunch Break		
Session-III	14:00PM 15:00PM	Introduction to the Bridging the Standardization Gap (BSG) program	Moderator from DoT/NTIPRIT	
		BSG Training		
		Participating in ITU-T standardization	Facilitated by Ms. May Thi Aye, Mr. Martin	
		• Identifying Objectives in standards	Adolph, ITU	
		 Contributing to ITU-T standards: drafting, submitting & gaining support, & getting approval 		
	15,00084	Q&A, roleplay and simulation exercises		
	15:00PM 15:30PM	Tea /Coffee Break		
Session-IV	15:30PM 16:30PM	BSG Training (Continuation)	Moderator from DoT/NTIPRIT Facilitated by Ms. May Thi Aye, Mr. Martin Adolph, ITU	
Day-02				
Session-I	10:00AM 10:30AM	ITU Delhi Area Office and Innovation Centre and its activities	Ms. Akanksha Sharma, Programme Officer, ITU	
Session-II	10:30AM	BSG Training (Continuation)	Moderator from DoT/NTIPRIT	
	11:15AM		Facilitated by Ms. May Thi Aye, Mr. Martin Adolph, ITU	
	11:15AM	Tea/Coffee Break		
	11:45AM	BSG Training (continuation)	Moderator from DoT/NTIPRIT	
Session-III	11:45AM 13:00PM		Facilitated by Ms. May Thi Aye, Mr. Martin Adolph, ITU	
	13:00PM 14:00PM	Lunch Break		
Session-IV	14:00PM 14:30PM	Overview of Network of Women in ITU-T	Moderator from DoT/NTIPRIT Facilitated by Ms. May Thi Aye, Mr. Martin Adolph, ITU	
Session-V	14:30PM 15:30PM	Overview of World Telecommunication Standardization Assembly (WTSA) 2024 – purpose, structure, processes	Mr. Radhacharan Shakya, Senior Advisor, ITU	
	15:30PM 15:45PM	Tea/Coffee Break		
	15:45PM 16:30PM	Closing Session	Mr. Deb Kumar Chakrabarti, DG NTIPRIT Mr. Radhacharan Shakya, Senior Advisor, ITU Mr. Martin Adolph, Study Group Counsellor, ITU Mr. Atul Sinha, DDG-NTIPRIT	