



## **Centre for IPR Studies for Electronics (CISE)**

Innovation lies at the heart of the electronics industry, and the effective management of intellectual property (**IP**) plays a vital role in fostering sustainable growth, encouraging creativity, and strengthening the industry's global competitiveness. Centre for IPR Studies for Electronics (**CISE**) is committed to advancing awareness, education, and collaboration on IPR matters to support the continued evolution of India's electronics ecosystem.

### **Objective**

CISE seeks to encourage the adoption and understanding of intellectual property practices in the electronics sector. By fostering an environment that supports innovation and knowledge sharing, CISE aims to enable the industry to thrive in the global marketplace through meaningful engagement with policymakers, academia, and industry stakeholders.

### **Key Functions of CISE**

#### **1. Advocacy and Awareness**

- Promote a deeper understanding of intellectual property laws and their role in the growth of the electronics sector.
- Encourage the adoption of best practices for managing and leveraging IPR to drive innovation and business success.

#### **2. Collaboration for Policy Development**

- Work closely with government bodies such as MeitY, DoT, DPIIT, and DST to create supportive IPR frameworks tailored to the needs of the electronics sector.
- Facilitate partnerships between academia, industry, and think tanks to encourage research and policy development in intellectual property.

#### **3. Capacity Building and Knowledge Sharing**

- Establish research and training centers to provide industry professionals with the tools and insights needed to navigate complex IP landscapes.
- Organize workshops, seminars, and conferences to disseminate knowledge about IPR laws, industry trends, and global best practices.

#### **4. Patent Education and Analysis**

- Support the industry by offering insights into the relevance and applicability of patents to electronics manufacturing and product development.
- Encourage the identification of opportunities for innovation and the strategic use of intellectual property to enhance competitiveness.

#### **5. Royalty and Licensing Education**



- Provide guidance on understanding licensing frameworks and royalty structures to ensure fair practices in the use of intellectual property.
- Foster dialogue to create awareness about balanced approaches to IPR management that benefit all stakeholders.

## **6. Monitoring and Engagement**

- Stay updated on global and domestic developments in the field of intellectual property to keep industry stakeholders informed.
- Actively engage with policymakers and industry experts to address emerging challenges and opportunities in IPR.

## **Policy Focus – CISE**

CISE is dedicated to:

- Building a robust understanding of IPR as a driver of innovation and growth in the electronics sector.
- Encouraging a collaborative approach to intellectual property that benefits innovators, businesses, and the larger industry ecosystem.
- Strengthening India's position as a global leader in intellectual property awareness and application.

## **Key Achievements**

The Centre has made significant contributions to:

- Enhancing awareness of intellectual property practices among industry stakeholders.
- Building partnerships between industry, academia, and government for collaborative research and policy advocacy.
- Supporting the electronics industry's journey toward becoming a global hub for innovation and manufacturing.

## **To become a committee member, reach out to:**

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