



DEPARTMENT OF
SCIENCE & TECHNOLOGY
Ministry of Science and Technology
Government of India



iHUB DivyaSampark
IIT Roorkee

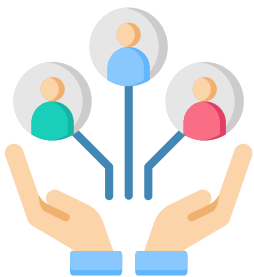


Looking to innovate, improve efficiency, or navigate the complexities of technology policy,

iHUB DivyaSampark is here to help...

WITH CONSULTANCY SERVICES

iHUB DivyaSampark offers specialized consultancy services to help government agencies, industries, and businesses harness the power of deep technology and semiconductor technologies. Our expert team provides insights and solutions tailored to meet the unique challenges of each client.



Government Advisory:

- Providing expert advice to government agencies on semiconductor technology and related deep technologies.
- Developing strategies for technology adoption and innovation in public sector projects.

Academic and Industry Experts:

- With a global network of academic and industry partners, including specialists from Taiwan, Australia, South Korea, Japan and pan IITs, we're at the forefront of semiconductor innovation and deep technology.
- Collaborating with companies to develop and implement advanced technology solutions.
- Supporting initiatives that encourage industry-academia collaboration.



Translational Research and Policy Development



- Providing expert guidance on semiconductors and deep technology for technology/product development.
- Assisting in the creation of policies that promote innovation, research, and development.
- Advising on regulations and standards for emerging technologies.

Why Choose iHUB DivyaSampark?

- Support: Strong Government Support
- Deep Expertise: Benefit from our extensive knowledge and experience in CPS and semiconductor technologies.
- Tailored Solutions: Customized consultancy services to meet the specific needs of each client.
- Proven Impact: A track record of successful collaborations and impactful projects.
- Facilities: Access advanced facilities and expertise at IIT Roorkee and various renowned institution for innovative semiconductor and deep tech solutions.



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Website
tih.iitr.ac.in

Contact No.
01332-285050

Email:
tih@iitr.ac.in

Whats app:
7409011991



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