

# The iact<sup>TM</sup> Times

DIGITAL INDIA WEEK SPECIAL ISSUE



**Digital India**  
Power To Empower



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National Institute of Electronics  
and Information Technology



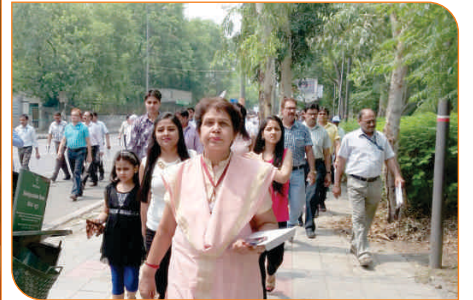
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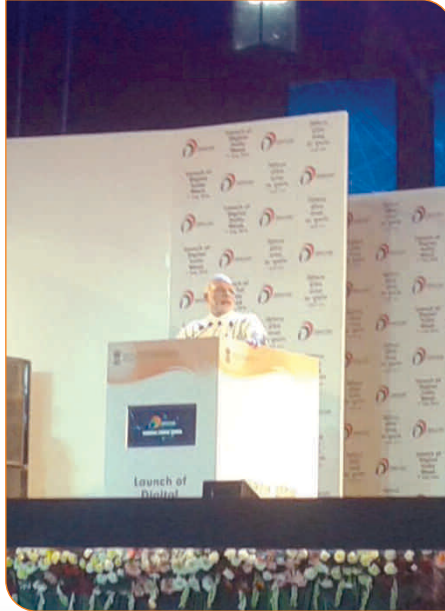


## Towards the Program





Hon'able Prime Minister  
**Shree Narendra Modi**  
addressing the percipients





*“I dream of a digital India where high-speed digital highways unite the nation; 1.2 billion connected Indians drive innovation; technology ensures the citizen-government interface is incorruptible.”*

## Here are the 13 launches made at Digital India Week:

**1. Digital Locker:** It is aimed at minimizing the usage of physical documents and enabling sharing of e-documents across agencies and individuals. Hassle-free registration can be done for SIM cards, LPG connections and driving licences. It will speed up issuance of certificates such as birth, marriage and domicile. One can store and share important documents such as PAN cards, passports and educational certificates.



**2. National Scholarship Portal:** Unique log-in ID and password for all stakeholders. The scholarship will be disbursed to the bank accounts of students. A status update on mobile at every step of disbursement.



**3. eHospital:** Online Registration Services: Citizens can avail of online services such as registration and appointment, pay fees, view diagnostic reports and check blood availability.



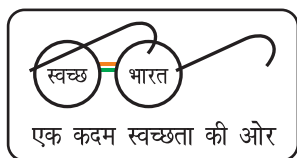
**4. eSign:** eSign offers the functionality to authenticate signers and perform the digital signing of documents using Aadhaar eKYC service (biometric or OTP) while submitting documents to agencies. Hardware tokens are not required to be used.



**5. Digitise India Platform:** This initiative would facilitate efficient delivery of services and reduce piles of paper in record rooms of offices. The government's files and documents, which are shareable and useful to citizens, would be digitised through “crowd sourcing” and citizens can earn money by participating in it.

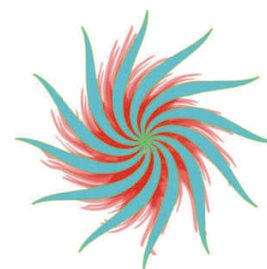


**6. MyGov Mobile App:** Through this innovative platform, the government encourages citizens to participate in policymaking by giving ideas and suggestions. As many as 211 issues have been put up for discussion in the MyGov.in web platform since July 2014.



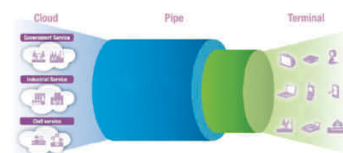
**7. Swachh Bharat Mission App:** This mobile app will resolve the issues and challenges faced by citizens and government organisations while taking swachhata (cleanliness) pledge and uploading of responses (images or videos) in the Swachh Bharat campaign on MyGov.

**8. BharatNet:** It is the world's largest rural broadband connectivity project using optical fibre to connect each of 2.5 lakh gram panchayats with a minimum of 100 Mbps bandwidth. Bharatnet will serve as the infrastructure backbone of Digital India, to facilitate delivery of e-Governance, e-Health, e-Education, e-Banking, internet and various other services.



**9. Wi-Fi Hotspots:** BSNL has launched Wi-Fi services at 78 hotspots over 17 locations across 6 cities to provide affordable, anywhere and anytime, high-speed broadband services while on the move. About 2,500 hotspots are planned to be set up by BSNL in FY16. These would essentially be in tourist destinations and government buildings dealing with people's issues.

**10. Next Generation Network (NGN):** NGN technology will converge public switched telephone network, data network and wireless mobile network to enable high speed broadband across the country. This would provide for the first time value-added services such as video chats, video conferencing and other services now available on mobile phone on fixed line telephone at nominal prices.



**11. Centre for Flexible Electronics:** The National Centre for Flexible Electronics is an initiative of the Centre to promote research and innovation in the area of flexible electronics. The electronics emerging from this technology can be fabricated on substrates that are plastics, paper, textiles or metal foils.

**12. Centre of Excellence for Internet of Things (IoT):** IoT is the emerging technological advancement in IT/ITeS sector, which is expected to swamp the connected digital world. The Centre of Excellence for IoT is expected to promote a vibrant IoT ecosystem, helping India attain a leadership role in the field.



**13. Electronics Development Fund Policy:** The objective of this policy is to create a self-sustaining eco-system of venture funds that shall fill the gap currently seen in the domains of early stage angel funding and venture funding in the technology areas of electronics, nano-electronics and IT. It will facilitate the flow of risk capital to both industry and academia to undertake research and development in these technology areas.



## Participation Certification Handover Ceremony





## Capturing the Moments for Remembrance.



# DIGILOCKER



IACT has been started the ‘**DIGILOCKER Help Center**’ to provide a free guidance at their corporate center.

The youth are not only learning the method to operate the Digilocker, but also appreciate the features of this facility and saying that it will be reduce the natural resources and prevent the piracy of documentation.

They feel that it is also very helpful to upload the documents in competitive exams and applying in the vacancies.



प्रधानमंत्री कौशल विकास योजना

आपने हाथों से  
आपना भविष्य सँवारे

प्रधानमंत्री कौशल विकास योजना, भारत सरकार की एक अभूतपूर्व पहल है, जिसके अंतर्गत देश के 28 लाख युवाओं को विभिन्न उद्योगों से संबंधित स्किल ट्रेनिंग पाने का अवसर मिलेगा। इस योजना के अंतर्गत स्किल ट्रेनिंग पाने वाले युवाओं को सरकार द्वारा आर्थिक इनाम भी मिलेगा। ट्रेनिंग खत्म होने पर इन युवाओं को सरकार की ओर से एक प्रमाणपत्र दिया जाएगा, जो उन्हें रोजगार पाने और अपना भविष्य सँवारने में मदद करेगा।



प्रधानमंत्री श्री नरेन्द्र मोदी



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Marching Ahead with the Torch of Knowledge

