

GOVT. POLYTECHNIC, HAMIRPUR (H.P.)
Lesson Planning and Coverage

Branch: Computer Engineering

Semester:5th

Subject: Introduction to e - Governance

Session: August 2024

Teacher: Mukesh Bhardwaj

Laboratory: No

Sr. No.	No of Lectures	Chapter/Unit Description	Detailed contents	Reference Resources	Remarks
1	12		Exposure to emerging trends in ICT for development; Understanding of design and implementation of e-Government projects, e-governance lifecycle.	R1, R2	
2	12		Need for Government Process Re-engineering (GPR); National e-Governance Plan(NeGP) for India; SMART Governments & Thumb Rules.	R1, R2	
3	16		Architecture and models of e-Governance, including Public Private Partnership (PPP); Need for Innovation and Change Management in eGovernance; Critical Success Factors; Major issue including corruption, resistance for change, e-Security and Cyber laws	R1, R2	

4	16		Focusing on Indian initiatives and their impact on citizens; Sharing of case studies to highlight best practices in managing e-Governance projects in Indian context. Visits to local e-governance sites (CSC, eSeva, Post Office, Passport Seva Kendra, etc) as part of Tutorials.	R1, R2,R3	
5	8		Mini Projects by students in groups – primarily evaluation of various e-governance project	R1, R2,R3	

References:

R1: e-Government -The Science of the Possible. J Satyanarayana, Prentice Hall, India

R2: <https://negd.gov.in>

R3: <https://www.nisg.org/case-studies-on-e-governance-in-india>

COURSE OUTCOMES:

After completing this course students will be able to:

- CO-1 Understand the different models of E-governance.
- CO-2 Describe the e-governance projects at Union and State Govt. level.
- CO-3 Understand the benefits and reasons for the introduction of e-governance at the local level.
- CO-4 Realize the issues and challenges of e-governance.

Mukesh
12/08/2024
Signature of Teacher with Date
(Mukesh Bhardwaj)

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Signature of HOD