



Indraprastha College for Women University of Delhi

Work Plan for ODD SEMESTER – 2026

Course Name:	B.A (Hons.) Generic Elective
Paper Title:	Digitalization and Development
Unique Paper Code:	2274002006
Semester:	7
Faculty:	Ms. Gargee Sarkar
Year:	2026

Work Plan			
Unit No.	Learning Objective	Lecture No.	Topics to be Covered
I	Digital development - India and the World	1-9	Digital development - India and the World
II	The transformation of management practices; work and employment; social networks, trust and social capital in the digital economy; cultural and motivational aspects	10-22	The transformation of management practices; work and employment; social networks, trust and social capital in the digital economy; cultural and motivational aspects
III	Unit ICTs, Digital Divide and the political economy of inequality	23-35	Unit ICTs, Digital Divide and the political economy of inequality
IV	Access to ICT and poverty and wellbeing, work-life balance	36-45	Access to ICT and poverty and wellbeing, work-life balance

Unit	Contents/Syllabus
I	Maiti, D., Castellacci, F., & Melchior, A. (2020). Digitalisation and development: Issues for India and beyond (pp. 3-29). Springer Singapore, Ch-1, till Page 18, available at: Digitalisation and Development: Issues for India and Beyond SpringerLink o Goldfarb, A., & Tucker, C. (2019). Digital economics. Journal of Economic Literature, 57(1), 3-43, available at: Digital Economics(jstor.org) pib.gov.in/PressReleaselframePage.aspx?PRID=1565669#:~:text=The Digital

	India program%2C launched in July 2015%2C,opportunity to further scale up its digital economy. Gol Report
II & IV	Report: The impact of Digital technologies on Human wellbeing: Evidence from the sciences of mind and brain, by Paul Howard-Jones, available at: Howard-Jones-2011-impact-digital-technologies-on-wellbeing-copy1.pdf (thechildrensmediafoundation.org) o Singh, N. (2015). Information technology and its role in India's economic development: A review. Development in India: Micro and Macro Perspectives, 283-312, available at: Information technology and its role in India's economic development: A review (econstor.eu) o Digital India
III	ICTs and Effectiveness of Governance: A Cross-Country Study Anubha Agarwal and Dibyendu Maiti, Only pages: 321-332, 339-341, In Maiti, D., Castellacci, F., & Melchior, A. (2020). Digitalisation and development: Issues for India and beyond. Springer Singapore, available at: Digitalisation and Development: Issues for India and Beyond SpringerLink o Report: Digital India: India Inequality Report 2022, Oxfam India, available at: Digital Divide_India Inequality Report 2022_PRINT with cropmarks.pdf (d1ns4ht6ytuzzo.cloudfront.net)
S. No.	Name of Authors/Books/Publishers
1.	Maiti, D., Castellacci, F., & Melchior, A. (2020). Digitalisation and development: Issues for India and beyond (pp. 3-29). Springer Singapore, Ch-1, till Page 18, available at: Digitalisation and Development: Issues for India and Beyond SpringerLink o Goldfarb, A., & Tucker, C. (2019). Digital economics. Journal of Economic Literature, 57(1), 3-43, available at: Digital Economics(jstor.org) pib.gov.in/PressReleaselframePage.aspx?PRID=1565669#:~:text=The Digital India program%2C launched in July 2015%2C,opportunity to further scale up its digital economy. Gol Report
2.	Report: The impact of Digital technologies on Human wellbeing: Evidence from the sciences of mind and brain, by Paul Howard-Jones, available at: Howard-Jones-2011-impact-digital-technologies-on-wellbeing-copy1.pdf (thechildrensmediafoundation.org) o Singh, N. (2015). Information technology and its role in India's economic

	development: A review. Development in India: Micro and Macro Perspectives, 283-312, available at: Information technology and its role in India's economic development: A review (econstor.eu) o Digital India
3.	ICTs and Effectiveness of Governance: A Cross-Country Study Anubha Agarwal and Dibyendu Maiti, Only pages: 321-332, 339-341, In Maiti, D., Castellacci, F., & Melchior, A. (2020). Digitalisation and development: Issues for India and beyond. Springer Singapore, available at: Digitalisation and Development: Issues for India and Beyond SpringerLink o Report: Digital India: India Inequality Report 2022, Oxfam India, available at: Digital Divide_India Inequality Report 2022_PRINT with cropmarks.pdf (d1ns4ht6ytuzzo.cloudfront.net)

Paper Components			
Credits	Lecture (L)	Tutorial (T)	Practical (P)
	3	1	0
Assessment Scheme			
S.No.	Component	Marking Scheme	Total Marks
1	Internal Assessment - Assignment - Class Test - Attendance		30
		12	
		12	
		6	
2.	Continuous Assessment (Tutorial) - Activity 1 - Activity 2 - Attendance		40
		35	
		5	
3.	Practical - Continuous Assessment - End Term Written/Practical Exam - Viva		
4.	End Semester Examination		90