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2.	Michael Legg and Anthony Song, <i>The Courts, The Remote Hearing and The Pandemic: From Action To Reflection</i> , 44(1) UNSW Law Journal 126 (2021)				
3.	Information & Communication Technology in the Indian Judiciary: Evaluation of the eCourts Project Phase-II (National Council of Applied Economic Research, New Delhi, February 2021) [Excerpts]				
4.	G. Mahibha and P. Balasubramanian, A Critical Analysis of the Significance of the eCourts Information Systems in Indian Courts, 20 Legal Information Management 47 (2020)				
5.	Justice Sunil Ambwani, Information and Communication Technology in Courts (Orientation Programme for Junior Division Judges, National Judicial Academy-Bhopal, September 7, 2018)				
6.	Policy and Action Plan Document- Phase II of the Ecourts project (E- Committee, Supreme Court of India, New Delhi, 2014)				
7.	National Policy and Action Plan for Implementation of Information and Communication Technology in the Indian Judiciary (E- Committee, Supreme Court of India, New Delhi, 1 <sup>st</sup> August , 2005)				
8.	In Re: Guidelines For Court Functioning Through Video Conferencing During Covid-19 Pandemic (Suo Moto Writ (Civil) No. 5/2020, Order Dated 06.04.2020)				
	Session 2				
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1.	Reiling D. (2021) Court Information Technology: Hypes, Hopes and Dreams.				
	Kramer X., Biard A., Hoevenaars J., Themeli E. (eds) New Pathways to Civil				
	Justice in Europe (Springer, 2021)				

2.	Zalnieriute, Monika and Bell, Felicity, Technology and the Judicial Role	
	Gabrielle Appleby and Andrew Lynch (eds), The Judge, the Judiciary and the	
	Court: Individual, Collegial and Institutional Judicial Dynamics in Australia	
	(Cambridge University Press, 2021)	
3.	Antonio Cordella & Francesco Contini, Digital Technologies for Better	
	Justice: A Toolkit for Action (Discussion Paper IDB-DP-761,	
	Inter – American Development Bank, April 2020)	
4.	Court & Case Management through NJDG (R. Arulmozhiselvi, October	
	2021)	
5.	Court Management through JustIS Mobile App (R. Arulmozhiselvi,	
	December 2018)	
6.	Judgments/Orders	
	Swapnil Tripathi v. Supreme Court of India (2018) 10 SCC 639	
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	In Re: Delay in Release of Convicts after Grant of Bail (Suo Moto	
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	• State of Maharashtra v Praful B. Desai (2003) 4 SCC 601	
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1.	Cyber Security Basics for Courts (JTC Resource Bulletin, September 15,	
1.	2021)	
2.	Brian J. McLaughlin, "Cybersecurity: Protecting Court Data Assets"	
	Trends in State Courts 67(2018)	
3.	David Slayton, Contracting the Virus: Not if, but when, 104(3) Judicature 52	
	(2020)	

4		
4.	Blueprint for the Security of Judicial Information (Canadian Judicial	
	Council, Fifth Edition,2018)	
5.	Bologna, Sandro, Alessandro Fasani and Maurizio Martellini (2013),'From	
	fortress to resilience', in Maurizio Martellini (ed.), Cyber Security:	
	Deterrence and IT Protection for Critical Infrastructures, New York:	
	Springer,pp 53-6	
	SESSION 4	
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	Dispute Resolution and Virtual Courts	
1.	Dr Justice D.Y. Chandrachud, E-Dispute Resolution: A Judicial	
	Conversation (Programme organized by National Judicial Academy,	
	Bhopal and Standing International Forum of Commercial Courts,	
	27 <sup>th</sup> November , 2021)	
2.	Digital Courts Vision & Roadmap -Phase III of the eCourts Project (Expert	
3.	Sub-Committee, E-Committee, Supreme Court Of India (Draft) (2021)  Designing the Future of Dispute Resolution - The ODR Policy Plan For	
3.	India (NITI Aayog Expert Committee on ODR, October 2021)	
4.	Francesco Contini, Artificial Intelligence and the Transformation of	
	Humans, Law and Technology Interactions in Judicial Proceedings,	
	2(1) Law, Technology And Humans 1 (2020)	
5.	A. D. Reiling, Courts and Artificial Intelligence, 11(2) International Journal	
	for Court Administration 8 (2020)	
6.	Richard Susskind, <i>The Future of Courts</i> , 6(5) The Practice 1 (2020)	
7.	European Ethical Charter on the Use of Artificial Intelligence in Judicial	
	Systems and their environment, European Commission For The Efficiency	
8.	Of Justice (CEPEJ) (Strasbourg, December 2018)  Ric Simmons, <i>Big Data, Machine Judges, and the Legitimacy of the Criminal</i>	
0.	Justice System, 52(2) UC Davis Law Review 1067 (2018)	
9.	Meters and Instruments (P) Ltd. v. Kanchan Mehta (2018) 1 SCC 560	
	ADDITIONAL READINGS	
1.	Draft Model Rules On Live-Streaming And Recording Of Court Proceedings	
	(2021)	
2.	Model Rule for Video Conferencing for Courts (2021)	
3.	Model Rules for E- Filing (2021)	
L		

4.	One Hundred Third Report on Functioning Of Virtual Courts/ Court
	Proceedings Through Video Conferencing (Interim Report) (Rajya Sabha,
	New Delhi,2020)
5.	Digital NI Act Courts in Delhi- Project Implementation Guidelines (Delhi
	High Court, 2020)
6.	Richard Susskind:Online Courts and the Future of Justice. New York:Oxford
	University, 2019
7.	Maurizio Martellini (ed.), Cyber Security: Deterrence and IT Protection for
	Critical Infrastructures, New York: Springer, 2013.
8.	Richard Susskind and Daniel Susskind: The Future of the Professions: How
	Technology will Transform the Work of Human Experts. New York :Oxford
	University,2015