National Workshop for High Court Justices [P-1295] [Online Mode] 23rd & 24th April, 2022 <u>Programme Schedule</u>

	<u>Session 1</u>		<u>Session 2</u>
	<u>10:00 AM- 11:30 AM</u>		<u>12:00 PM - 1:30 PM</u>
	Cyber Crimes: Role of Judiciary		Appreciation of Electronic Evidence
Day 1 23 rd April,	 Proposed scope of discussion Evolving concerns & challenges: national & international 		 Proposed scope of discussion Relevancy, authenticity and admissibility of electronic records
2022	perspective	B	• Digital forensics <i>vis-à-vis</i> acquisition, authentication, analysis and
(Saturday)	 Use of social media in connection with offences related to national integrity and sedition Liability of intermediaries Victimization in cybercrimes 	R E	 documentation of data Contours of Section 65-B in light of <i>Arjun Panditrao Khotkar v. Kailash Kushanrao Gorantyal</i> Challenges relating to extraterritorial evidence Speakers
	Justice Talwant Singh Dr. Harold D'Costa	A	Justice A. Muhamed Mustaque Mr. Debasis Nayak
	Session 3		Session 4
	<u>10:00 AM- 11:30 AM</u>	K	<u>12:00 PM - 1:30 PM</u>
Day 2	Territoriality and Jurisdictional Issues in Cyber Crimes		Safeguarding Judicial Institutions from Cyber-attacks
24 th April, 2022 (Sunday)	 Proposed scope of discussion Statutory framework Cyber jurisdiction- national, transnational or international Tests to determine jurisdiction Contours of jurisdiction in IPR Cases 		 <u>Proposed scope of discussion</u> Cybersecurity and data protection Cybersecurity in courts Retrieval of data from internet service providers Strategies to prevent & respond to cyber-attacks
	Speakers Justice N. Kotiswar Singh Justice Talwant Singh Mr. Debasis Nayak Programme Coordinators: Sumit Bhattacharya and Shru		Speakers Justice A. Muhamed Mustaque Justice Suraj Govindaraj Mr. Anand Venkatnarayanan

Programme Coordinators: Sumit Bhattacharya and Shruti J. Eusebius, Faculty, National Judicial Academy **Email** - <u>sumit.nja@gmail.com</u>, <u>shruti.nja@gmail.com</u>; **Phone** - +91 9425647829, +91 9425601254