

**Refresher training programme for District & Addl. Sessions Judge in  
Criminal Matter with CIS Training (R- 3)  
Target Group : District & Additional Sessions Judge, (Half of the cadre)  
[21<sup>st</sup> – 22<sup>nd</sup> May, 2022]**

<b>Date</b>	<b>Scheduled Time</b>	<b>Routine</b>	<b>Guest Speaker</b>
<b>21/05/2022 (Saturday)</b>	<b>10.00 am to 11.30 am</b>	<b>Dying declaration : An overview</b>	<b>Sri Kunal Ambasta, Assistant Professor, National Law School, Bangalore</b>
	<b>11.30 am to 11.45 am</b>	<b>Tea break</b>	
	<b>11.45 am to 1.00 pm</b>	<b>An overview on POCSO Act</b>	<b>Ms. Aparna Bhat Advocate Supreme Court of India</b>
	<b>01.00 pm to 2.00 pm</b>	<b>Lunch</b>	
	<b>02.00 pm to 3.15 pm</b>	<b>Medical Forensic Science in relation to crime detection</b>	<b>Dr. Tapas Kumar Bose Professor and Head, Forensic and State Medicine, Jagannath Gupta Institute of Medical Sciences (JIMSH), Kolkata</b>
	<b>03.15 pm to 3.30 pm</b>	<b>Tea Break</b>	
	<b>3.30 pm to 5.00 pm</b>	<b>Victim compensation</b>	<b>Dr. Anshuman Paadey, Advocate, Patna High Court and Member Law Commission, Bihar, Patna</b>
<b>22/05/2022 (Sunday)</b>	<b>10.00 am to 11.30 am</b>	<b>Role of Medical Forensic in trials related with POCSO and Sexual Offences</b>	<b>Dr. Tapas Kumar Bose Professor and Head, Forensic and State Medicine, Jagannath Gupta Institute of Medical Sciences (JIMSH), Kolkata</b>
	<b>11.30 am to 11.45 am</b>	<b>Tea break</b>	
	<b>11.45 am to 1.00 pm</b>	<b>Recording of Statement under section 313 Cr.P.C.</b>	<b>Sri H.S. Sharma District Judge (Retd.) Delhi Higher Judicial Service, Delhi</b>
	<b>01.00 pm to 2.00 pm</b>	<b>Lunch</b>	
	<b>02.00 pm to 3.15 pm</b>	<b>Nuances of framing of charges and consequences of defects in charges in Sessions trial</b>	<b>Sri Dhruv Chandra Mishra, Presiding Officer, Labour Court, Ranchi</b>
	<b>03.15 pm to 3.30 pm</b>	<b>Tea Break</b>	
	<b>3.30 pm to 5.00 pm</b>	<b>Case Management through CIS</b>	<b>Ms. Rajshree Aparna Kujur, Civil Judge (Sr. Div.)-Cum-Secretary, DLSA, Chaibasa</b>

  
Director