

E-Committee, Supreme Court of India

Session	Session Topics	Session Objectives
I Concept of Establishment with reference to various jurisdictions (through VC) (9.30 to 10.15)	<ul style="list-style-type: none"> ➤ Concept of Establishment in CIS ➤ Benefits of Establishment for litigants, lawyers and Court Staff ➤ Method of deciding the establishment of a Court ➤ Workflow of Filing – Objections – Registration – Allocation 	<ul style="list-style-type: none"> ● The DSA should become able to quickly decide about correct establishment of a Court ● The DSA will be clear about implementation of Central Filing Mechanism alongwith Establishment concept ● Workflow understanding and its implementation
II Ubuntu-Linux Server Operating System (10.15 to 11.30)	<ul style="list-style-type: none"> ➤ Issues relating to installation of Ubuntu-Linux Server OS. ➤ Issues on Backup / Restore policies. ➤ Understanding Directory Structure. ➤ Procedure to update packages on Server 	<ul style="list-style-type: none"> ● DSA will understand the overall functionality of Ubuntu Server. ● DSA will know how to upgrade packages in Ubuntu-Linux. ● Discussion on Ubuntu-Linux salient features
III Connectivity & Data Uploading (11.45 to 13.30)	<ul style="list-style-type: none"> ➤ Setting up VPNoBB. ➤ Resolving issues related to VPN, firewall entries and traceroute. ➤ Sending data to web server as well as NJDG. 	<ul style="list-style-type: none"> ● DSA wil get confidence on setting up VPNoBB connectivity. ● Detailed understanding of process of data uploading on NJDG
IV Installation of CIS National Core version (14.00 to 15.45)	<ul style="list-style-type: none"> ➤ Fresh installation of CIS UNC 1.0 ➤ Single sign on ➤ Upgradation of Patches. ➤ Naming Databases 	<ul style="list-style-type: none"> ● Practical Hands on of Fresh installation & Establishment and Court Creation ● Understanding of version & build control of CIS UNC
V Migration from Delhi CIS to CIS UNC 1.0 (16.00 to 17.15)	<ul style="list-style-type: none"> ➤ CIS Data Migration ➤ How to check if the data is migrated ➤ Splitting the data 	<ul style="list-style-type: none"> ● Understanding of issues involved in the migration and their resolution alongwith the parameters of testing of successful migration
17.15 to 18.00	VC Session with eCommittee & NIC-Pune	
18.00 Onwards	Practice session on migration and splitting of data into establishments on the data brought by DSAs.	

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Session	Session Topics	Session Objectives
I Concept of Core & Periphery of CIS (through VC) (9.30 to 10.15)	<ul style="list-style-type: none"> ➤ Concept of Core-Periphery Model of CIS ➤ Basis of Core-Periphery segregation ➤ Core-Periphery Development and Integration ➤ Functionalities and workflow covered in UNC 	<ul style="list-style-type: none"> ● Understanding of features of Core and Periphery ● Local Variances being catered to through Periphery ● Reporting requirements from CIS
II Master Creation in CIS UNC 1.0 (10.15 to 11.30)	<ul style="list-style-type: none"> ➤ Issues relating to creation of Local Masters. ➤ User Creation ➤ Master Tables of Case Type, Purpose (Stage), Nation of Case, Police Station etc. 	<ul style="list-style-type: none"> ● Understanding the importance and implications of masters in CIS UNC 1.0 ● All issues involved in making the CIS Installation work in a new setup
III Functionalities of CIS UNC 1.0 for Central Filing Centre (11.45 to 13.30)	<ul style="list-style-type: none"> ➤ Issues relating to Filing / Scrutiny. ➤ Issues relating to Registration and Allocation of Cases. ➤ Central Filing Centre implementation in CIS UNC 1.0 ➤ Issues relating to need of judicial order for Registration 	<ul style="list-style-type: none"> ● CIS aspects involved in shifting from Court Room Filing/Registration to Central Filing Mechanism ● Management of centrally unified numbering system for case type within the establishment ● Distinction between Making Over, Transfer and Committal of cases
IV Functionalities of CIS UNC 1.0 for Court User (14.00 to 15.45)	<ul style="list-style-type: none"> ➤ Daily Proceedings ➤ Disposal. ➤ Uploading Orders/Judgements. ➤ Setting up Summons, Notice templates at local level. 	<ul style="list-style-type: none"> ● DSA will understand the do's and don'ts of Daily proceedings Disposal ● DSA will be able to fulfill the requirement of CIS Court User for his/her day to day work
V Administration of CIS UNC 1.0 (16.00 to 17.15)	<ul style="list-style-type: none"> ➤ Know how of Directory where the Judgments Orders are stored ➤ Backup of DB/SW. ➤ Backup of S/W includes backup of userlogs and orders 	<ul style="list-style-type: none"> ● DSA will understand need of Backup of S/W DB ● Aspects, issues & precautions for ideal administration of CIS Server ● Backup Server Utilisation
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