SESSION	Session Topics	SESSION OBJECTIVES
I UBUNTU-LINUX OPERATING SYSTEM - BASICS	 What's new in Ubuntu LTS version 16.04 Why 64 Bit version Desktop Environments Unity Dash (Ubuntu) Gnome 3 XFCE, Mate, LXDE etc. Using Gnome 3 - the future of Linux Desktop Environment 	 Understanding of the Ubuntu as an Operating System and the new version being introduced Understaing of Desktiop Environment which may be changed to Gnome 3 in near future
II UBUNTU-LINUX OPERATING SYSTEM FILE SYSTEM MANAGEMENT	 Nautilus File Browser File & Folder Management in Detail Searching for Files & Folders File & Folder Permissions Disc Usage Analyser Storage Devices Management Partitioning Formatting Imaging MD5Sum Hash value of files 	 Managing files and folders, their location, identifying and location the files and folders with ease Understaing the consumption of storage in the storage devices Managing Pen Drives, Memory Cards, Disks etc and their Parititions/Drives
III UBUNTU-LINUX OS INSTALLATION & UPGRADATION	 Installation in Ubuntu and Non-ubuntu Systems Making a Bootable pendrive Using a CD-DVD for installation Upgradtion of Ubuntu Operating System Software Updater Synaptic Package Manager Upgrading of Packages & Softwares 	 Understanding of methods to install Ubuntu in different systems Keeping the system latest with upgrades Searching & Installinag new applications and packages in Ubuntu

E-COMMITTEE, SUPREME COURT OF INDIA REFRESHER TRAINING PROGRAMME MASTER TRAINER JUDICIAL OFFICERS ON UBUNTU OPERATING SYSTME, LIBREOFFICE SUITE, CASE INFORMATION SOFTWARE (VER. 2.0) AND NJDG

Session	Session Topics	Session Objectives
	➤ Installating new softwares / packages in Ubuntu-Linux	
IV UBUNTU-LINUX OS ADDITIONAL PACKAGES INSTALLED IN CUSTOMIZED VERSION	 Clipboard Manager Dictionaries PDF Tools Scanning to PDF Cutting, Concatenating, Extracting pages of PDF Files Bookmarking PDF Files Audio-Video Tools Video Conferencing Application Photo Management and Photo Editing 	 Using the addional applications installed in the customized version for added productivity and convenience Learning to manage PDF files better Multimedia applications in Ubuntu-Linux
V LIBREOFFICE SUITE BASIC TIPS	 How to avoid the following five frequently committed mistakes: Use of spacebar in place of Tab Use of Enter Key in place of Paragraph spacing Use of Enter Key for Page Break Use of Manual Paragraph Numbering Use of Manual Page Numbering File Type in LibreOffice Writer: Tools → Options → Load/Save → General → ODF Text Document (.odt) MultiSave Utility AutoSave Option 	 Understanding how to enlighten new users of LibreOffice to use computer as a word processor and not as a type writer Understanding to use built saving function for proctection against accidential loss of data
VI LIBREOFFICE SUITE	 Simple Paragraph Numbering Using 'F12' for simple paragraph numbering Outline (Multilevel) Paragraph Numbering 	Detailed methodological understadning of issues related in numbering of

ON UBUNTO OPERATING SYSTME, LIBREOFFICE SUITE, CASE INFORMATION SOFTWARE (VER. 2.0) AND NUDG		
Session	SESSION TOPICS	SESSION OBJECTIVES
Paragraph & Page Numbering	 Use of Tab and Shift Tab Key for Multilevel (Outline) Paragraph Numbering How to hae unnumbered para in numberred list of paragraphs Positioning Issues in Outline (Multilevel) Paragraph Numbering and how to solve them Page Numbering Insert Header / Footer Page Number, Page Count How not to show page number on first page How to have desired number series from desired page 	paragraphs In depth understanding of page
VII LIBREOFFICE SUITE EXPERT EDITING	 Tips for expert editing of documents Autocorrect Autotext Track Changes Versions Compare Files Syles & Formatting Templates Modification and Creation Customzing LibreOffice Writer 	 Learning to use ready made expert aids of LibreOffice Writer for enhanced productivity Learning to automate certain type of document generation with certain prefixed margins, titles, footers etc.
VIII LIBREOFFICE SUITE BASIC CALC USAGE	 Creating simple sheet for formulae of addition, multiplation etc. Using IF Function with Simple Example 	Basic Understanding of LibreOffice Calc which is equivalent of MS-Excel
IX CONCEPT, OBJECTIVES AND FUNTIONALITIES OF	 National Judicial Data Grid Introduction of Concept and Functionalities 	Understanding of the overal concept,

ON UBUNTU OPERATING SYSTME, LIBREOFFICE SUITE, CASE INFORMATION SOFTWARE (VER. 2.0) AND NJDG		
Session	Session Topics	Session Objectives
National Judicial Data Grid	 Methodology of Data Collection and & Collation National Core CIS as the fountain head of NJDG Uploading of Data & Orders/Judgments 	objectives and working of NJDGUnderstanding of how NJDG data
	 Public Interface of NJDG Concept of Establishment in NJDG & CIS 	population takes place and measures to ensure optimal availability of latest data on NJDG
	Difference between Establishment and Court Complex & Court	National Code for metadata masters for unification of judicial data & statistics
	Meta-data Masters	across the country
	National Code in Case Type, Purpose, Disposal, Order Type Masters etc.	Judicial Establishment Code (Unique
	Judicial Establishment Code	across the country)
	(State Code)(District Code)(Establishment Number) = 6 characters e. g. MHAU01	Case Number Record (CNR No. of a Case (unique across the country) & its
	Judicial Officer Code in Judge Master	use in horizontal & vertical integration of
	(State ShortCode) followed by (Numeric Code 4 digits)	 judicial data at state / national levels. Judicial Officers Code as Unique Identity of all the Judicial Officers across the country
X	> Workflow of	Understanding of concept Establishment

ON UBUNTU OPERATING SYSTME, LIBREOFFICE SUITE, CASE INFORMATION SOFTWARE (VER. 2.0) AND NJDG		
Session	Session Topics	Session Objectives
UNDERSTANDING OF CIS NATIONAL CORE VERSION 2.0 FOR A PRESIDING OFFICER	Filing → Objections – Registration – Allocation (FORA) Filing → Allocation → Objectios → Registration (FAOR)	Understanding of workflow followed at Central Filing Centre & the Courts w. r. t. Filing and Registation of Cases and the
	 When a case becomes part of the balance sheet: Only when registered as a case under any case types Interm / Interlocutory Applications (I.A.s) in CIS I. A. Numbering methodology Whether I. A. counted in balance sheet as pendency 	 way it is implemented through CIS Understanding of statistical aspect of CIS Data relating to pendency Understanding of use of I. A.s (Interim/Interlocutory Applications) in CIS
	 Entry of I.A.s as new cases should be avoided Concept of IA in Proceedings when listed with the case / without case Listing of main case vs listing of I. A 	 Auto Case Numbering only will help in elimination of manual registers Meta-data Unification and its importance for statistics, managment and planning
	 Importance of auto numbering pattern Daily Proceedings vs Daily Orders Understanding the new User Interface of CIS National Core ver 2.0 (eCourtIS) 	Understanding the improvements and user-friendliness aspects in the new User Interface of NC CIS ver. 2.0
	 Dash Board Statistics with link to today's cases Bar Chart (Case Type wise) & Pie Charts (Age wise) Dynamically Opening side menu Menu Search Functionality 	 Instant access to most frequently required figures and functionalities from single page Saving of data entry time through new

Session	Session Topics	SESSION OBJECTIVES
		interface
XI SALIENT NEW FEATURES OF CIS NATIONAL CORE VER 2.0 (ECOURTIS)	 Calendar in Daily Proceedings Display Board Citizen Interface Kiosk (localhost/ecourtis/kiosk) Query Builder Data Health Card Track Management System 	 Importance calendar in scheduling cases Display Board for outside the Court Room & Composite for the Court Complex Kiosk for visitors of the Court Complex Measures to contain data entry lapses and inadequacies Generating dynamic reports of data
XII HOW TO USE MANAGEMENT USER OF NJDG FOR COURT & CASE MANAGEMENT	 Internal (not available to Public) User Interface of NJDG Management User for monitoring of Pendency & Arrears Data Uploading Undated Cases Uploading of Orders & Judgments Total Database of Pending as well as disposed cases 	 Various Management Information System reports of NJDG for monitoring of judicial statistics and timely uploading of data NJDG Management User as tool for Court Management Case Management