

No	Topics	Time	Structure	Objectives
<b>Day-1</b>				
1	Hardware session	9:00 to 12:00	Introduction to computer,introduction to Computer peripherals(I/O devices) types of monitor,keyboard,mouse, about CPU,CPU connections	Be comfortable with basic hardwares
2	Hardware troubleshooting	12:00 to 1:00	Trouble shooting and basic problem solving ask about problem they face. Discuss	Be able to trouble shoot basic hardware problems
3	Practical	1:00 to 3:00	Assembling and disassembling the CPU connections,and introduction to internal parts of CPU.	Able to apply what they learnt
4	How to use	3:00 to 5:00	how to use pen drive,burning dvd's, printer configuration etc...	able to use ICT accessories effectively
<b>Day-2</b>				
5	Installation	9:30 to 10:30	Installation of Ubuntu	Able Install ubuntu independently
6	installation of application software	10:30to11:00	Installing and uninstalling the different types of application software.	Able to install and uninstall the software
7	Basic open office	11:00 to 1:00	Basics of open office, Kannada setup, Kannada typing, Tell about Kannada, taking print out saving,PDF,track change.	learn how to type Kannada and sharing.
8	internet session	2:00 to 3:00	Wireless Internet configuration,Internet , creating Email ID.	E-mailing
9	Introduction to Internet applications.	3:00 to 5:00	Blogging,Mail client(Thunder bird) configuration ,video conference Skype , record my desktop, use of cheese, show tutorials.	Able to use mentioned applications effectively