














COMPUTER WORKSHOP

QR-CODE

EXPERIMENTS	QR CODE	EXPERIMENTS	QR CODE	EXPERIMENTS	QR CODE
1.To identify the computer hardware parts Procedure.		5.To facilitate a software trouble shooting exercise, students will be provided with Amal functioning CPU afflicted by system software issues. There task will be to diagnose And resolve the problem to restore the computer to working condition.		9.Creating a visiting card of your college using page size as follows Page Width =“3.2” Page height = “2” And use different font styles, size, alignments and apply printed watermark on the paper.	
2.Assembling and disassembling’s the system hardware components of the personal computer requirements.		6.To learn about Local Area Networks and Internet access, students will configure The TCP/IP settings. In the final step, students should demonstrate to the instructor how to Access websites and email.		10.Creating a mail merge to call 10 members for an interview.	
3.The installation steps for the Windows operating system.		7.To learn about various internet threats and configure their computer to be secure While online		11.To identify the Audio and Video Files Presentation.	
4.The installation steps for the Linux operating system.		8.Installation MS Office apply different alignment, correct format sin MS-word, Excel and Power point Presentation.		12.To identify the Use Internet for different web services.	