SardarVallabhbhai Patel Institute of Technology- Vasad.

Practical Lesson PLAN Sheet-Seminar is part of lab session

Name: PDD   **Dept.: Information Technology**   **Subject:** Computer Networks

Dsgn.: Asst. Professor   **Class:** SYIT   **Div:1**   **Batch:A**

Lab. Slot No.   **Day:** Friday

P. No.	Practical Name	DEMO/PERF. (D/P)	PROPOSED DATE	SEMINAR Er No
1	Introduction of Cisco Packet Tracer Tool.	P	29/12/2017	
2	How to create device, Add Modules & Make connections In Packet Tracer.	P	5/1/2018	
3	Configure Hyper Text Transfer Protocol(HTTP) and Domain Name System(DNS) in Packet Tracer.	P	19/1/2018	
4	Configure VLAN and Perform Inter VLAN Routing in Packet Tracer.	P	2/2/2018	
5	Configure DHCP in Packet Tracer.	P	9/2/2018	
6	Configure Routing Information Protocol.(RIP)in Packet Tracer.	P	16/2/2018	
7	Configure Open Shortest Path First (OSPF)in Packet Tracer.	P	23/2/2018	
8	Configure TELNET and SSH in Packet Tracer.	P	9/3/2018	
9	Configure Voice Over IP(VOIP) in Packet Tracer.	P	23/3/2018	
10	Study of Network Commands in Windows and Linux.	P	6/4/2018	

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SardarVallabhbhai Patel Institute of Technology- Vasad.

Practical Lesson PLAN Sheet-Seminar is part of lab session

Name: PKJ   **Dept.: Information Technology**   **Subject:** Computer Networks

Dsgn.: Asst. Professor   **Class:** SYIT   **Div:1**   **Batch:B**

Lab. Slot No.   **Day:** Thursday

P. No.	Practical Name	DEMO/PERF. (D/P)	PROPOSED DATE	SEMINAR Er No
1	Introduction of Cisco Packet Tracer Tool.	P	28/12/2017	
2	How to create device, Add Modules & Make connections In Packet Tracer.	P	4/1/2018	
3	Configure Hyper Text Transfer Protocol(HTTP) and Domain Name System(DNS) in Packet Tracer.	P	18/1/2018	
4	Configure VLAN and Perform Inter VLAN Routing in Packet Tracer.	P	25/1/2018	
5	Configure DHCP in Packet Tracer.	P	1/2/2018	
6	Configure Routing Information Protocol.(RIP)in Packet Tracer.	P	8/2/2018	
7	Configure Open Shortest Path First (OSPF)in Packet Tracer.	P	15/2/2018	
8	Configure TELNET and SSH in Packet Tracer.	P	22/2/2018	
9	Configure Voice Over IP(VOIP) in Packet Tracer.	P	8/3/2018	
10	Study of Network Commands in Windows and Linux.	P	22/3/2018	

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SardarVallabhbhai Patel Institute of Technology- Vasad.
Practical Lesson PLAN Sheet-Seminar is part of lab session

Name: AIC   **Dept.: Information Technology**   **Subject:** Computer Networks

Dsgn.: Asst. Professor   **Class:** SYIT   **Div:** 1   **Batch:** C

Lab. Slot No.   **Day:** Tuesday

P. No.	Practical Name	DEMO/PERF. (D/P)	PROPOSED DATE	SEMINAR Er No
1	Introduction of Cisco Packet Tracer Tool.	P	2/1/2018	
2	How to create device, Add Modules & Make connections In Packet Tracer.	P	16/1/2018	
3	Configure Hyper Text Transfer Protocol(HTTP) and Domain Name System(DNS) in Packet Tracer.	P	23/1/2018	
4	Configure VLAN and Perform Inter VLAN Routing in Packet Tracer.	P	30/1/2018	
5	Configure DHCP in Packet Tracer.	P	6/2/2018	
6	Configure Routing Information Protocol.(RIP)in Packet Tracer.	P	20/2/2018	
7	Configure Open Shortest Path First (OSPF)in Packet Tracer.	P	6/3/2018	
8	Configure TELNET and SSH in Packet Tracer.	P	20/3/2018	
9	Configure Voice Over IP(VOIP) in Packet Tracer.	P	27/3/2018	
10	Study of Network Commands in Windows and Linux.	P	3/4/2018	

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SardarVallabhbhai Patel Institute of Technology- Vasad.
Practical Lesson PLAN Sheet-Seminar is part of lab session

Name: PDD   **Dept.: Information Technology**   **Subject:** Computer Networks

Dsgn.: Asst. Professor   **Class:** SYIT   **Div:1**   **Batch:D**

Lab. Slot No.   **Day:** Wednesday

P. No.	Practical Name	DEMO/PERF. (D/P)	PROPOSED DATE	SEMINAR Er No
1	Introduction of Cisco Packet Tracer Tool.	P	27/12/2017	
2	How to create device, Add Modules & Make connections In Packet Tracer.	P	3/1/2018	
3	Configure Hyper Text Transfer Protocol(HTTP) and Domain Name System(DNS) in Packet Tracer.	P	17/1/2018	
4	Configure VLAN and Perform Inter VLAN Routing in Packet Tracer.	P	24/1/2018	
5	Configure DHCP in Packet Tracer.	P	31/1/2018	
6	Configure Routing Information Protocol.(RIP)in Packet Tracer.	P	7/2/2018	
7	Configure Open Shortest Path First (OSPF)in Packet Tracer.	P	14/2/2018	
8	Configure TELNET and SSH in Packet Tracer.	P	21/2/2018	
9	Configure Voice Over IP(VOIP) in Packet Tracer.	P	7/3/2018	
10	Study of Network Commands in Windows and Linux.	P	21/3/2018	

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Practical Lesson PLAN Sheet-Seminar is part of lab session

Name: VHP   **Dept.: Information Technology**   **Subject:** Computer Networks

Dsgn.: Asst. Professor   **Class:** SYIT   **Div:2**   **Batch:A**

Lab. Slot No.   **Day:Thursday**

P. No.	Practical Name	DEMO/PERF. (D/P)	PROPOSED DATE	SEMINAR Er No
1	Introduction of Cisco Packet Tracer Tool.	P	28/12/2017	
2	How to create device, Add Modules & Make connections In Packet Tracer.	P	4/1/2018	
3	Configure Hyper Text Transfer Protocol(HTTP) and Domain Name System(DNS) in Packet Tracer.	P	18/1/2018	
4	Configure VLAN and Perform Inter VLAN Routing in Packet Tracer.	P	25/1/2018	
5	Configure DHCP in Packet Tracer.	P	1/2/2018	
6	Configure Routing Information Protocol.(RIP)in Packet Tracer.	P	8/2/2018	
7	Configure Open Shortest Path First (OSPF)in Packet Tracer.	P	15/2/2018	
8	Configure TELNET and SSH in Packet Tracer.	P	22/2/2018	
9	Configure Voice Over IP(VOIP) in Packet Tracer.	P	8/3/2018	
10	Study of Network Commands in Windows and Linux.	P	22/3/2018	

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SardarVallabhbhai Patel Institute of Technology- Vasad.
Practical Lesson PLANSheet-Seminar is part of lab session

Name:AIC   **Dept.: Information Technology**   **Subject:**Computer Networks

Dsgn.: Asst. Professor   **Class:**SYIT   **Div:**2   **Batch:**B

Lab. Slot No.   **Day:**Wednesday

P. No.	Practical Name	DEMO/PERF. (D/P)	PROPOSED DATE	SEMINAR Er No
1	Introduction of Cisco Packet Tracer Tool.	P	27/12/2017	
2	How to create device, Add Modules & Make connections In Packet Tracer.	P	3/1/2018	
3	Configure Hyper Text Transfer Protocol(HTTP) and Domain Name System(DNS) in Packet Tracer.	P	17/1/2018	
4	Configure VLAN and Perform Inter VLAN Routing in Packet Tracer.	P	24/1/2018	
5	Configure DHCP in Packet Tracer.	P	31/1/2018	
6	Configure Routing Information Protocol.(RIP)in Packet Tracer.	P	7/2/2018	
7	Configure Open Shortest Path First (OSPF)in Packet Tracer.	P	14/2/2018	
8	Configure TELNET and SSH in Packet Tracer.	P	21/2/2018	
9	Configure Voice Over IP(VOIP) in Packet Tracer.	P	7/3/2018	
10	Study of Network Commands in Windows and Linux.	P	21/3/2018	

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SardarVallabhbhai Patel Institute of Technology- Vasad.
Practical Lesson PLANSheet-Seminar is part of lab session

Name:PKJ   **Dept.: Information Technology**   **Subject:**Computer Networks

Dsgn.: Asst. Professor   **Class:**SYIT   **Div:**2   **Batch:**C

Lab. Slot No.   **Day:**Monday

P. No.	Practical Name	DEMO/PERF. (D/P)	PROPOSED DATE	SEMINAR Er No
1	Introduction of Cisco Packet Tracer Tool.	P	1/1/2018	
2	How to create device, Add Modules & Make connections In Packet Tracer.	P	15/1/2018	
3	Configure Hyper Text Transfer Protocol(HTTP) and Domain Name System(DNS) in Packet Tracer.	P	22/1/2018	
4	Configure VLAN and Perform Inter VLAN Routing in Packet Tracer.	P	29/1/2018	
5	Configure DHCP in Packet Tracer.	P	5/2/2018	
6	Configure Routing Information Protocol.(RIP)in Packet Tracer.	P	12/2/2018	
7	Configure Open Shortest Path First (OSPF)in Packet Tracer.	P	19/2/2018	
8	Configure TELNET and SSH in Packet Tracer.	P	5/3/2018	
9	Configure Voice Over IP(VOIP) in Packet Tracer.	P	19/3/2018	
10	Study of Network Commands in Windows and Linux.	P	26/3/2018	

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SardarVallabhbhai Patel Institute of Technology- Vasad.
Practical Lesson PLANSheet-Seminar is part of lab session

Name:VHP   **Dept.: Information Technology**   **Subject:**Computer Networks

Dsgn.: Asst. Professor   **Class:**SYIT   **Div:2**   **Batch:D**

Lab. Slot No.   **Day:Friday**

P. No.	Practical Name	DEMO/PERF. (D/P)	PROPOSED DATE	SEMINAR Er No
1	Introduction of Cisco Packet Tracer Tool.	P	29/12/2017	
2	How to create device, Add Modules & Make connections In Packet Tracer.	P	5/1/2018	
3	Configure Hyper Text Transfer Protocol(HTTP) and Domain Name System(DNS) in Packet Tracer.	P	19/1/2018	
4	Configure VLAN and Perform Inter VLAN Routing in Packet Tracer.	P	2/2/2018	
5	Configure DHCP in Packet Tracer.	P	9/2/2018	
6	Configure Routing Information Protocol.(RIP)in Packet Tracer.	P	16/2/2018	
7	Configure Open Shortest Path First (OSPF)in Packet Tracer.	P	23/2/2018	
8	Configure TELNET and SSH in Packet Tracer.	P	9/3/2018	
9	Configure Voice Over IP(VOIP) in Packet Tracer.	P	23/3/2018	
10	Study of Network Commands in Windows and Linux.	P	6/4/2018	

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