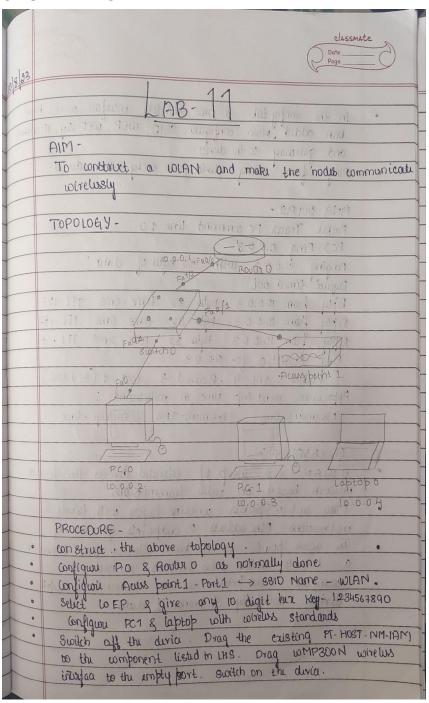
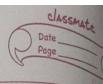
WEEK 11

To construct a WLAN and make the nodes communicate wirelessly

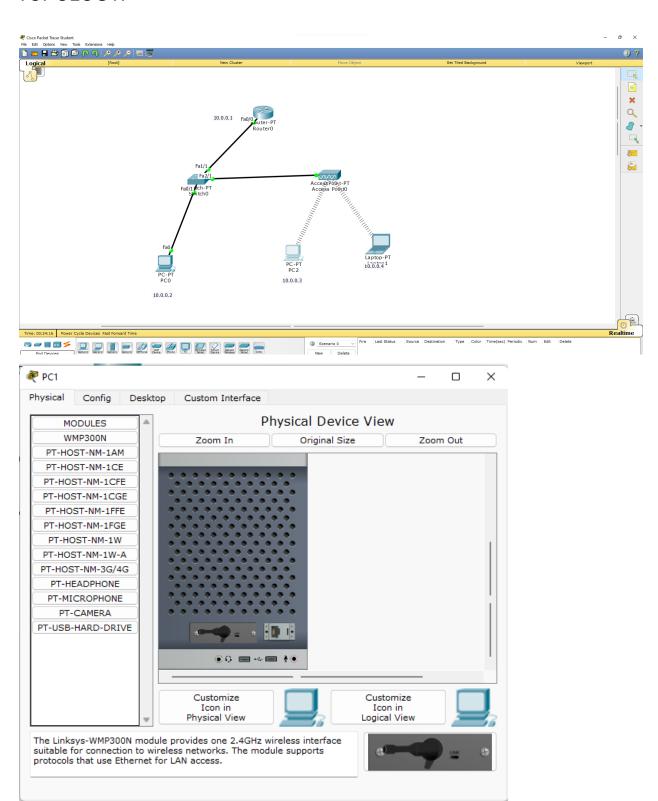
OBSERVATION:

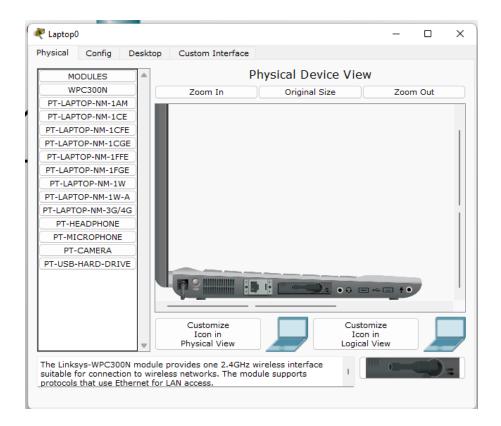




Date	SSMAte
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In the config tab a new intrelus interface would bun added. Now configure 981D, WEP, WEP Key. 1	Padle
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and action to the devil.	SHEET ST
Ping from every durianto every other duria.	_
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PING DUTPUT :-	
Packet Trade Pc command line 10 - VRO10901	
PC> Ping 10.0.0.3	
Pinging 10.0.0.3 with 32 bytes of data:	
Riquist timed out	
Reply from 10.0.0.3 : bytes = 82 time = 0ms TTL = 12	7
Reply from 10.0.0.3 : byto=32 time=0ms TT =1	97
Ruply from 10.0.0.3 ; bytu = 32 time = 2 m8 TTL =	127
Ping Statistics for 10.0.0.3	1
Packets: Sint=4, Ricived=3, Lost=1 (85% loss) Approximate round trip times in milliserands:),
Minimum = 0ms, Maximum = 1 ms, Average = 0mg	
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OBSERVATION:-	
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William Statement	
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TOPOLOGY:





OUTPUT:

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Physical
             Config
                         Desktop
                                     Custom Interface
    Command Prompt
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            Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
     PC>ping 10.0.0.3
     Pinging 10.0.0.3 with 32 bytes of data:
     Request timed out.
     Request timed out.
     Request timed out.
     Request timed out.
     Ping statistics for 10.0.0.3:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),
     PC>ping 10.0.0.3
     Pinging 10.0.0.3 with 32 bytes of data:
     Reply from 10.0.0.3: bytes=32 time=21ms TTL=128
    Reply from 10.0.0.3: bytes=32 time=7ms TTL=128
Reply from 10.0.0.3: bytes=32 time=9ms TTL=128
Reply from 10.0.0.3: bytes=32 time=10ms TTL=128
     Ping statistics for 10.0.0.3:
     Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 7ms, Maximum = 2lms, Average = 1lms
```