



PAMANTASAN NG LUNGSOD NG MAYNILA
(University of the City of Manila)
COLLEGE OF ENGINEERING AND TECHNOLOGY



INFORMATION TECHNOLOGY DEPARTMENT

WORKSHEET

Name: Engco, Barveily Joanabeth V.

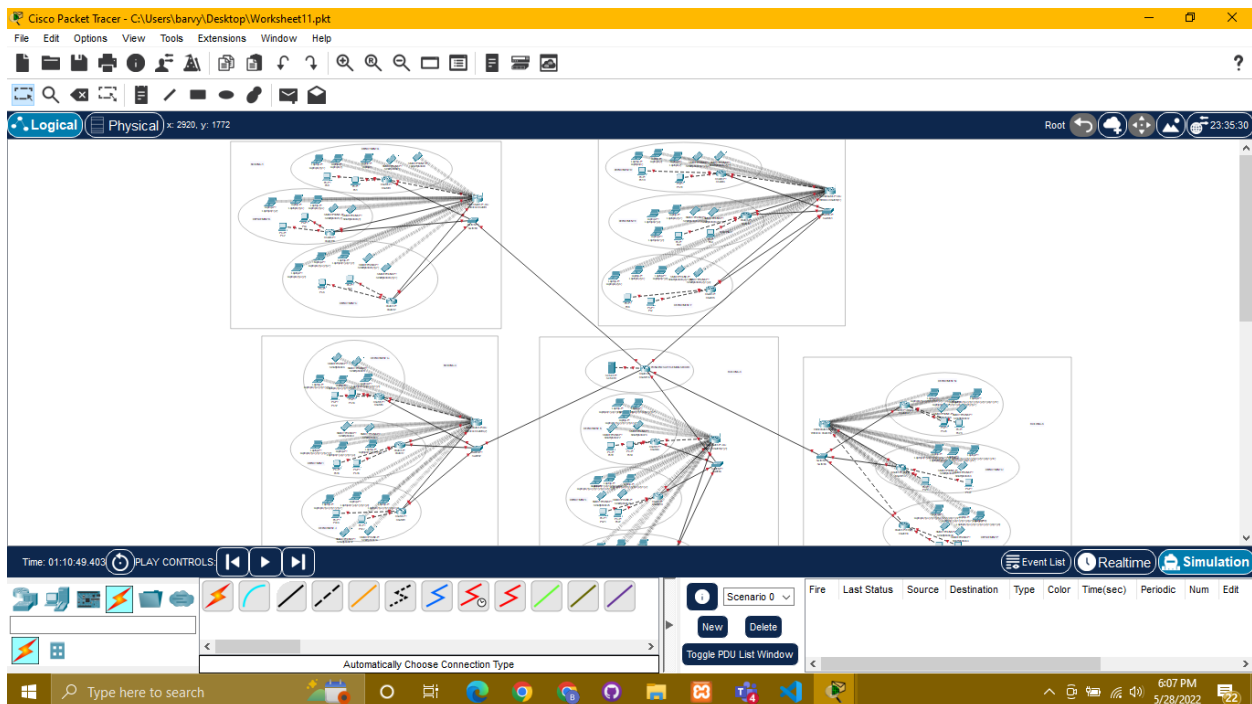
Course Year & Section: BSIT 2-5

ACTIVITY XI

Instruction: Using Cisco Packet Tracer, create a logical and physical design of network connection of a school with 5 buildings and has 3 departments each where 7 devices are present per department (2 Wired PC, 2 Smartphones and 3 laptops). Paste screenshots of your work on the space provided and upload your work upon submitting this worksheet.

Screenshot of your Work

Logical Design



Prepared By:

Mr. Jefferson D. De Leon

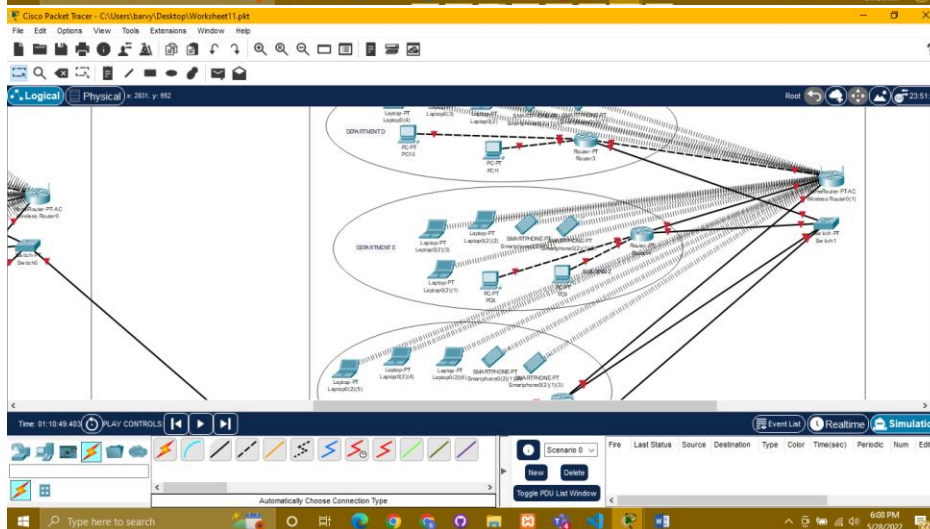
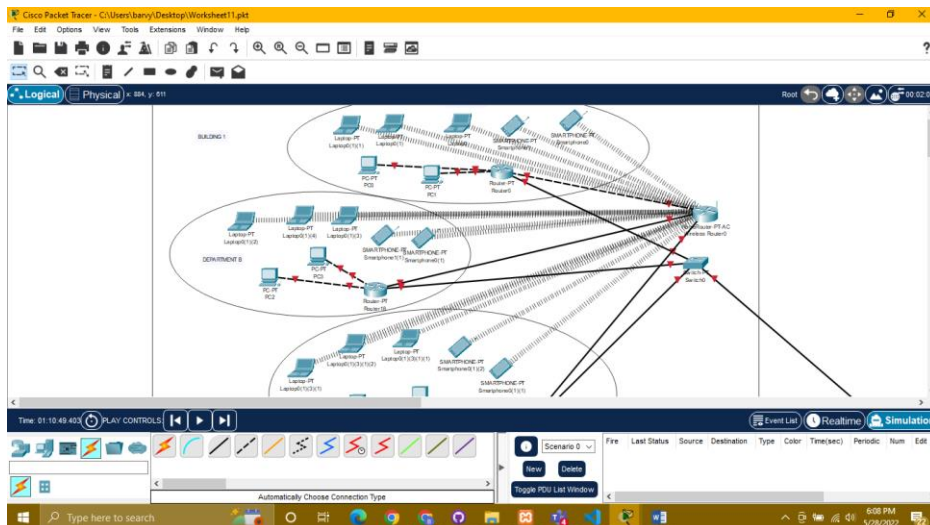
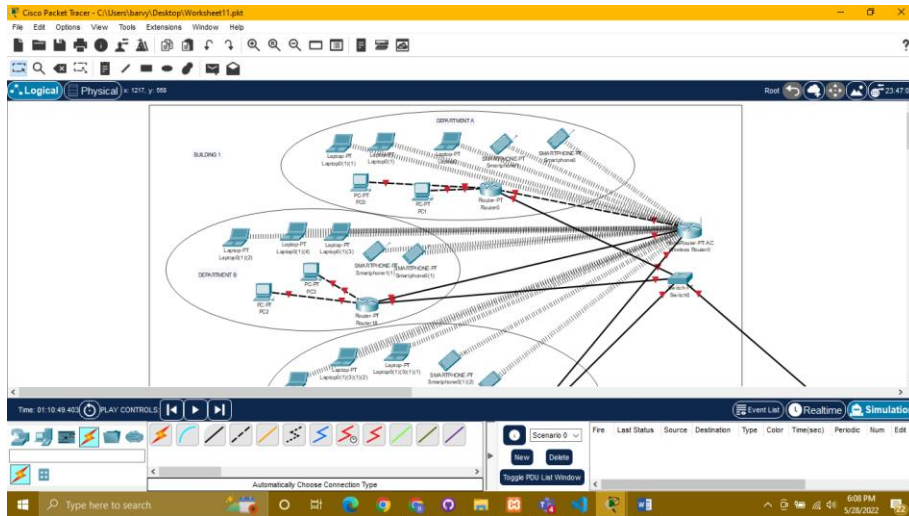
College of Engineering and Technology



PAMANTASAN NG LUNGSOD NG MAYNILA
(University of the City of Manila)
COLLEGE OF ENGINEERING AND TECHNOLOGY



INFORMATION TECHNOLOGY DEPARTMENT



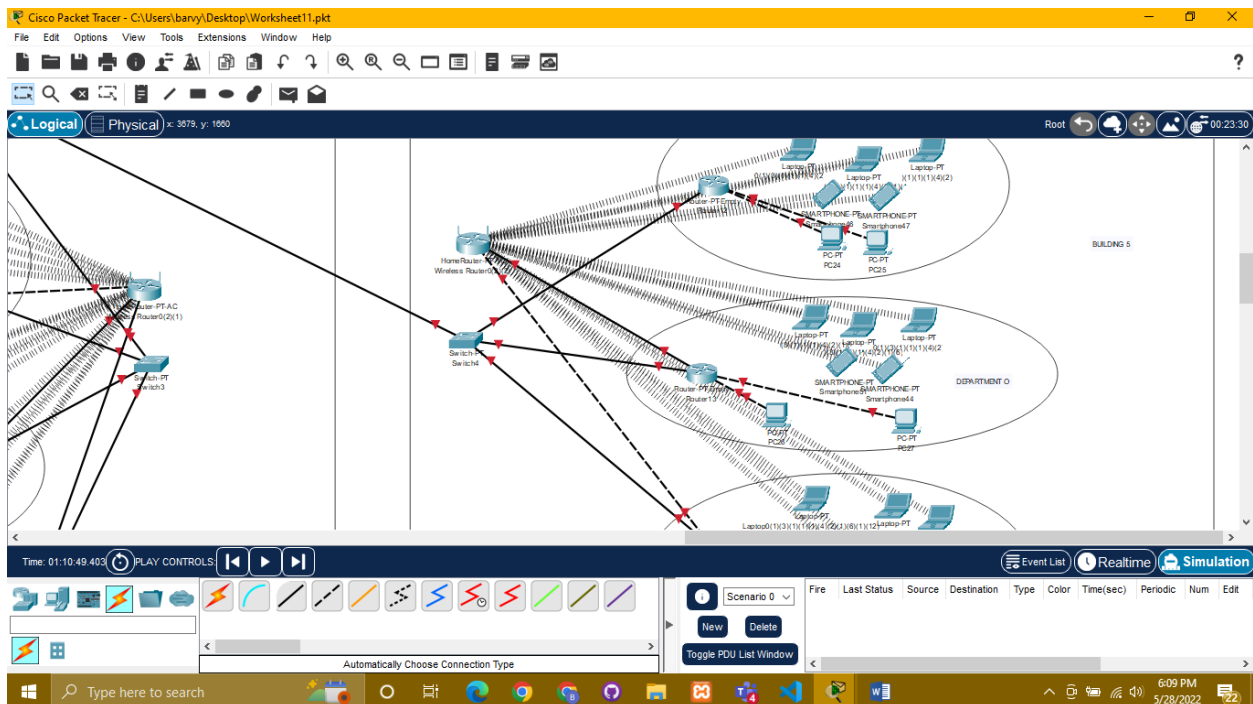
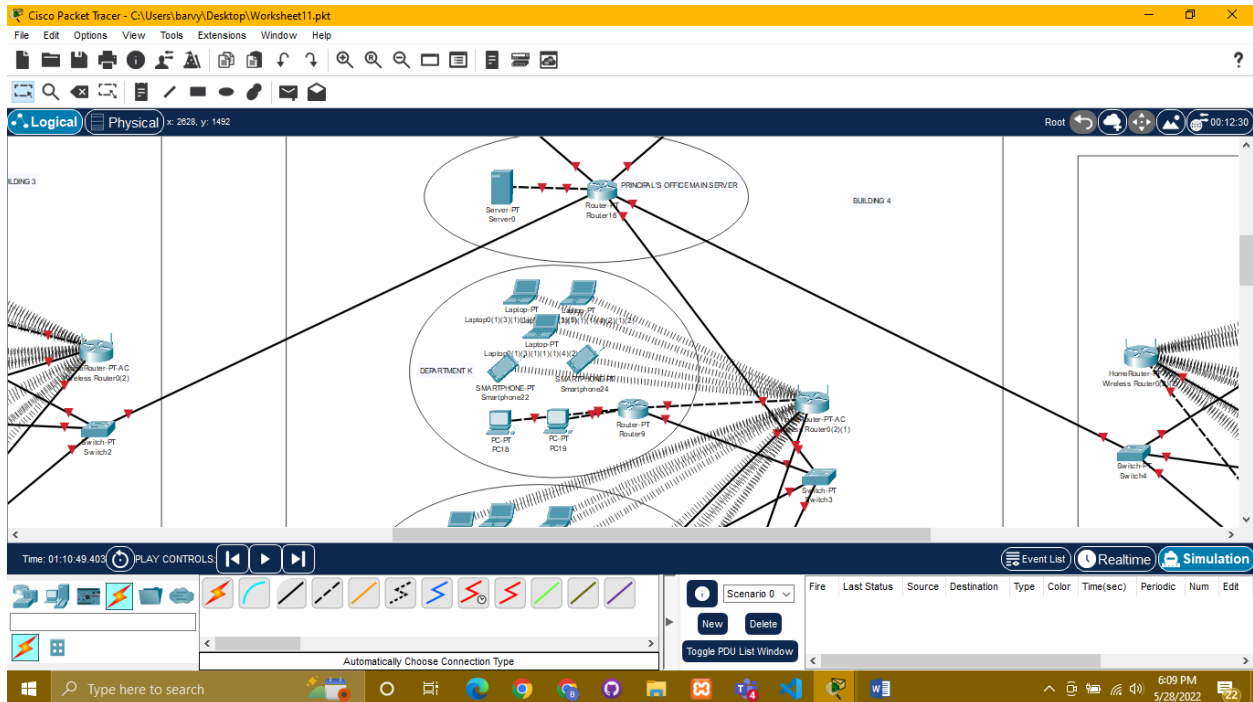
Prepared By:
Mr. Jefferson D. De Leon
College of Engineering and Technology



PAMANTASAN NG LUNGSOD NG MAYNILA
(University of the City of Manila)
COLLEGE OF ENGINEERING AND TECHNOLOGY



INFORMATION TECHNOLOGY DEPARTMENT



Prepared By:
Mr. Jefferson D. De Leon
College of Engineering and Technology

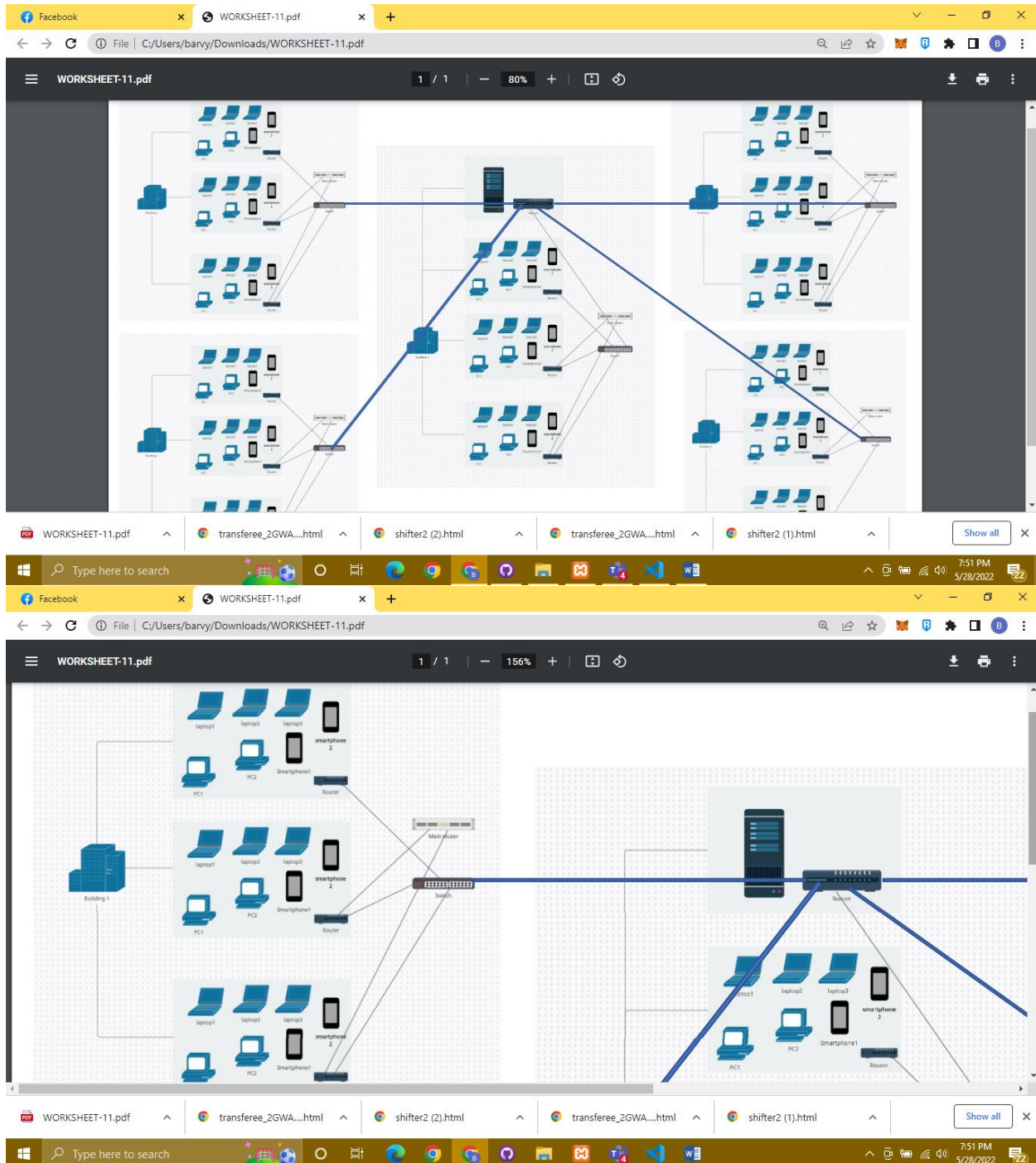


PAMANTASAN NG LUNGSOD NG MAYNILA
(University of the City of Manila)
COLLEGE OF ENGINEERING AND TECHNOLOGY



INFORMATION TECHNOLOGY DEPARTMENT

Physical Design



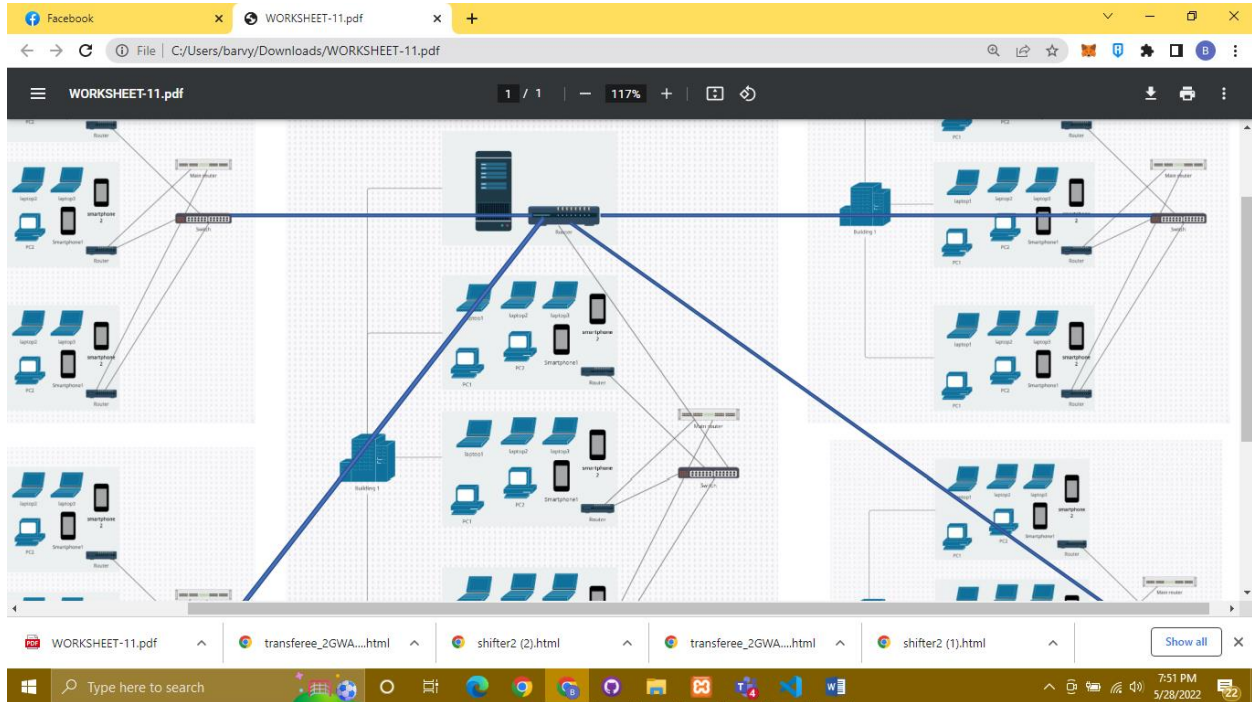
Prepared By:
Mr. Jefferson D. De Leon
College of Engineering and Technology



PAMANTASAN NG LUNGSOD NG MAYNILA
(University of the City of Manila)
COLLEGE OF ENGINEERING AND TECHNOLOGY



INFORMATION TECHNOLOGY DEPARTMENT



Prepared By:
Mr. Jefferson D. De Leon
College of Engineering and Technology