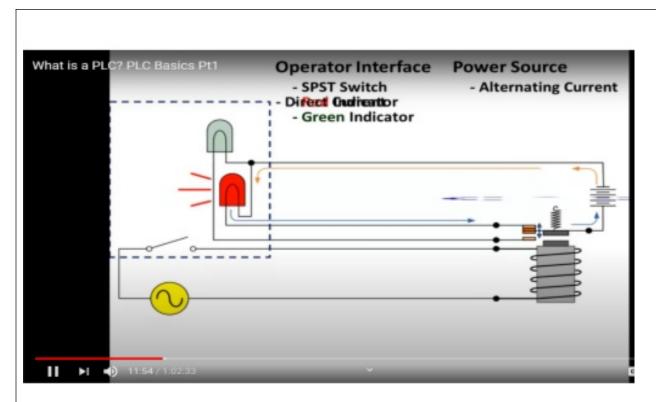
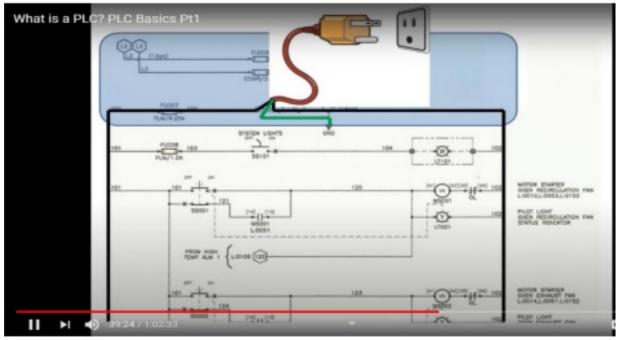
## DAILY ASSESSMENT FORMAT

Date:	30-05-2020	Name:	M V Ramya
Course:	DSP	USN:	4AL17EC045
Topic:	Fourier transform	Semester & Section:	6th sem, A sec
Github Repository:	MVRamya-045		

FORENOON SESSION DETAILS			





30/04/2020 - PLL is a special form of microprocessor - based controls It includes a programmable memory to store instruction and to implement such as logic , sequencing timing, counting. It has a great advantage of chowing the PLL Ladder A PLC system has the besie functional components of processor unit, memory, power supply unit, input loube interface section, communication interface and the pragramms device. PLC represent such a universal controller . The program has been designed on the programming device and then handered to the memory unit of PLL. - whin the program is completed, the LPU perform internal and communication tasks Also the control program is built of things called instructions. - It provides the user with a simple means of changing, extending and optimizing control processes If a switch happen to be in sume state as its normal stak we know its stimulus must be less than the thershold value It a switch happen to be in opp state as its normal state We know its ofmulus how exceeded the thrushold value

Date:30may2020 Name: MV Ramya

Course: python USN:4AL17EC045



## Section:

## AFTERNOON SESSION DETAILS Image of sessio pixel and so on and then you have these dots which means Python cannot display image dot shape with index of 0 for this number.

· Clarification and detection The section deals with modelling and replicating human vision wing computer software and hurdware · 30 human organ mioretraction - Computer Vision overlaps synficontly with following . Image proceeding - It towns or image munipulation. . Pattern Recognition - H explain various techniques to classify - Feature of open ev Library Photogrammetry is concerned with otherining accurate measure Read and write images -ments from images · Computer Vision Vs image Proceeding · Image proceeding deals with Image to image transformation copture and sure vident The ite and old of image proceeding are both image. pujorm flature detection - The OLP of computer vision is a description of an Interpretation of skulture in so sunt Detect specific such as facts, eyes , lars , in video · Robotius Application Location - Determine robot location automotically Analyse the video i.e ulimate the motion in it, Marigation obstacle avoidance Assembly Luciding pointing) munipulation ( 19 · Puma robot munipulator) substract and buckgrandi Human Robot interaction -intelligent robotics to interest with serve people Medicine Application 20/30 signintation Vision guided robitic surgery