		List of Practical:
1.	a.	Create a simple sequence based project.
	b.	Create a flowchart-based project.
	c.	Create an UiPath Robot which can empty a folder in Gmail solely on basis of recording.
2.	a.	Automate UiPath Number Calculation (Subtraction, Multiplication, Division of numbers).
	b.	Create an automation UiPath project using different types of variables (number, datetime, Boolean, generic, array, data table)
3.	a.	Create an automation UiPath Project using decision statements.
	b.	Create an automation UiPath Project using looping statements.
4.	a.	Automate any process using basic recording.
	b.	Automate any process using desktop recording.
	c.	Automate any process using web recording.
5.	a.	Consider an array of names. We have to find out how many of them start with the letter "a". Create an automation where the number of names starting with "a" is counted and the result is displayed.
6.	a.	Create an application automating the read, write and append operation on excel file.
	b.	Automate the process to extract data from an excel file into a data table and vice versa
7.	a.	Implement the attach window activity.
	b.	Find different controls using UiPath.

	c.	Demonstrate the following activities in UiPath:
		   i. Mouse (click, double click and hover)
		   ii. Type into
		   iii. Type Secure text

8.	a.	Demonstrate the following events in UiPath:
		   i. Element triggering event
		   ii. Image triggering event
		   iii. System Triggering Event

	b.	Automate the following screen scraping methods using UiPath
		   i. Full Test
		   ii. Native
		   iii. OCR

	c.	Install and automate any process using UiPath with the following plug-ins:
		   i. Java Plugin
		   ii. Mail Plugin
		   iii. PDF Plugin
		   iv. Web Integration
		   v. Excel Plugin
		   vi. Word Plugin
		   vii. Credential Management

9.	a.	Automate the process of send mail event (on any email).
	b.	Automate the process of launching an assistant bot on a keyboard event.
	c.	Demonstrate the Exception handing in UiPath.
	d.	Demonstrate the use of config files in UiPath.
10.	a.	Automate the process of logging and taking screenshots in UiPath.
	b.	Automate any process using State Machine in UiPath.
	c.	Demonstrate the use of publish utility.
	d.	Create and provision Robot using Orchestrator.