

Pillai College of Engineering (Autonomous)
Department of Computer Engineering
Bridge Course Schedule for Python Programming Lab 2021-2022

zoom meet link to join the session <https://pillai-edu-in.zoom.us/j/86513185933?pwd=L2xwWFROYzRFa2JhVVPDOVlkdWZvQT09>

Session	Module	Date and Day	Content	Type	Time
1	1.Basics of Python	1/10/2022, Mon	Introduction ,Project Discussion	Lecture	1pm-2pm
2	1.Basics of Python	1/10/2022, Mon	https://www.kaggle.com/learn/python (1 to 4)	Tutorial	2.30pm-4.30pm
3	Module 1	1/11/2022, Tue	Exp 1	Practical	1pm-2pm
4	2.Data types	1/11/2022, Tue	https://www.kaggle.com/learn/python (5 to 7)	Tutorial	2.30pm-4.30pm
5	2.Data types	1/12/2022, Wed	Arrays & Discussion on Module 1 and 2	Lecture	1pm-2pm
6	3.Functions, modules and packages	1/12/2022, Wed	https://nptel.ac.in/courses/106/106/106106145/ (Week	Tutorial	2.30pm-4.30pm
7	3.Functions, modules and packages	1/13/2022, Thu	Modules and Packages	Lecture	1pm-2pm
8	4. OOP	1/13/2022, Thu	https://nptel.ac.in/courses/106/106/106106145/ (Week	Tutorial	2.30pm-4.30pm
9	Module 2	1/14/2022, Fri	Exp 2	Practical	1pm-2pm
10	4.OOP	1/17/2022, Mon	Inheritance,Interface	Lecture	1pm -2pm
11	Module 3	1/17/2022, Mon	Exp 3	Practical	2.30pm-3.30pm
12	Module 4	1/18/2022, Tue	Exp 4	Practical	1pm-2pm
13	5. Exception handling and File Handling	1/18/2022, Tue	https://nptel.ac.in/courses/106/106/106106145/ (Week	Tutorial	2.30pm -4.30pm
14	Module 4 and 5	1/19/2022, Wed	Discussion of Module 4 and 5	Lecture	1pm-2pm
15	5. Exception handling and File Handling	1/19/2022, Wed	https://nptel.ac.in/courses/106/106/106106145/ (Week	Tutorial	2.30pm-4.30pm
16	6.GUI & database programming	1/20/2022, Thu	GUI	Lecture	1pm - 2pm
17	Module 1,2,3,4	1/20/2022, Thu	Exp 1,2,3,4	Practical	2.30pm-3.30pm
18	6.GUI & database programming	1/21/2022, Fri	Connecting GUI with databases	Lecture	1pm -2pm
19	Module 6	1/21/2022, Fri	Exp 5	Practical	2.30pm-3.30pm

Subject Incharge : Prof.Sangeetha Selvan

Lab Incharge : Prof. Sangeetha Selvan , Prof. Alamuri Vasavi

Dr. Sharvari Govilkar

Head of Department