

	SIR C R REDDY COLLEGE OF ENGINEERING, ELURU Approved by AICTE & Affiliated to JNTUK, Kakinada	
	Department of ECE	

IV/IV B.TECH (R19), SEMESTER –II, A.Y. 2022-23		
ASSIGNMENT -II		
Subject:	PP (R194204A)	
Section:	A, B & C	Marks: 5M
Date of instruction	20/04/2023	

Note	ANSWER ALL QUESTIONS			
S. No	QUESTIONS	Marks	CO	Level
1	A. Write about the following features in python programming. i)Modules ii)Packages iii) globals() and locals() Functions	5	2	L2
	B. Write a python program to extract characters from various text files and puts them into a list?	5	2	L2
2	A. Explain the steps to read config files and write Log files in Python?	5	3	L3
	B. Describe the steps to create Classes and Objects in Python. List out the Built-in class attributes?	5	4	L3
3	A. Write a Python GUI program to create three single line text-box to accept a value from the user using tkinter module?	5	4	L3
	B. Write a python program to handle Division By Zero exception.	5	4	L3

CO. NO.	COURSE OUTCOMES
	After going through this course, the student will be able to
CO1	Develop essential programming skills in computer programming concepts like data types, containers
CO2	Apply the basics of programming in the Python language
CO3	Solve coding tasks related conditional execution, loops
CO4	Solve coding tasks related to the fundamental notions and techniques used in object-oriented programming

BLOOMS TAXONOMY LEVEL

L1	L2	L3	L4	L5	L6
Remember	Understand	Apply	Analyze	Evaluate	Create