



KONGU ARTS AND SCIENCE COLLEGE

(An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)

ERODE – 638 107

DEPARTMENT OF COMPUTER SCIENCE (P.G.)

20VMCPP – PYTHON PROGRAMMING– REPORT

Name of the Value Added Course	PYTHON PROGRAMMING
Course code	20VMCPP
Course Coordinator	Ms. S. KARTHIKEYENI Associate Professor, Computer Science (P.G.)
Date	Starting Date: 23.10.2021 Ending Date: 20.01.2022
Duration of the Course	40 Hours
Total participants Enrolled	60
Successfully Completed	60
Type of Assessment	Paper: I Objective and Descriptive Paper: II Practical Lab
Course Outcome	On Completion of this course the students will be able to ❖ Gain knowledge about the basic syntax and data types in Python ❖ Learn about sets, conditional statements and loop structures in Python ❖ Understand the concepts of file processing, I/O formatting and exception handling in Python ❖ Define functions and modules using Python ❖ Learn the concept of OOPs in Python programming.
Outcome Attainment	60 out of 60 Students scored above 60% of Marks

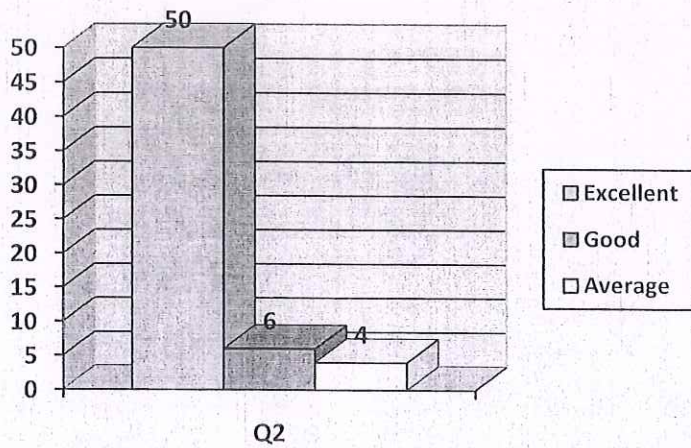
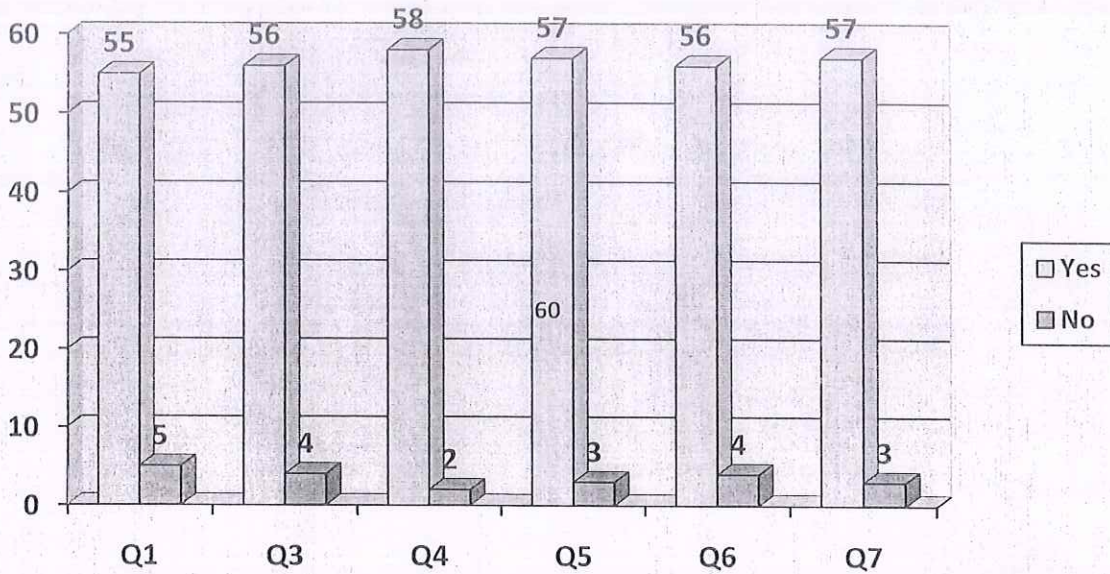
Feedback Question Analysis – Questions Asked


Q.No.	Parameters
Q1	The Course content was in line with my expectations
Q2	General content of the Course
Q3	The Course provided additional knowledge and skill
Q4	Well-designed Practical sessions
Q5	Schedule of the classes and other relevant details have been informed promptly
Q6	Course materials provided were useful
Q7	Provides scope for self-employment and fulfills the industrial needs

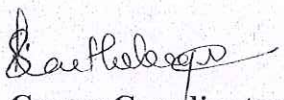


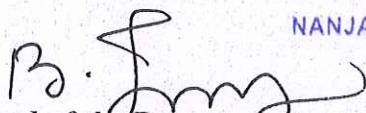
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FEEDBACK RATINGS




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 Course Coordinator


 Head of the Department
HEAD OF THE DEPARTMENT
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DEPARTMENT OF COMPUTER SCIENCE (P.G.) VALUE ADDED COURSE (2021- 2022) – PROPOSAL

Date: 28.05.2021

Submitted to the Principal

We are planning to conduct a Value Added Course titled “20VMCPP–PYTHON PROGRAMMING” for all Department Students. The course will be benefitting the students for their career and placement activities. We kindly request you to grant permission for conducting the same.


COURSE DETAILS:

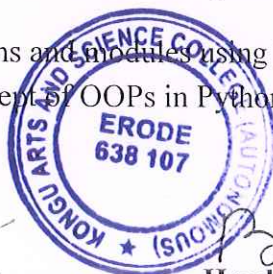
Name of the Course	20VMCPP – PYTHON PROGRAMMING	
Duration of the Course	40 Hours	
Conducting Department	Computer Science (P.G.)	
Course Coordinator(s)	Ms. S. KARTHIKEYENI Associate Professor, Computer Science (P.G.)	
Assessment Type (Total : 100 Marks)	Paper – I (Theory)	
	Section A Answer All Questions Objective Questions (25 x 1=25 Marks)	Section B Answer All Questions Either or type (5 x 15 =75 Marks)
	Paper – II (Practical)	
	Two Programs	


OUTCOMES:


On Completion of this course the students will be able to


- Gain knowledge about the basic syntax and data types in Python
- Learn about sets, conditional statements and loop structures in Python
- Understand the concepts of file processing, I/O formatting and exception handling in Python
- Define functions and modules using Python
- Learn the concept of OOPs in Python programming


Course Coordinator




Head of the Department
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DEPARTMENT OF COMPUTER SCIENCE (P.G.)

VALUE ADDED COURSE(2021- 2022) - CIRCULAR

Date:14.07.2021

Ref.No.:KASC-AE/CS(P.G.)/VAC/2021-22/01

It is informed that Value Added Course on "20VMCPP- PYTHON PROGRAMMING" will be conducted from 23.10.2021 (Saturday). Registration will be on First-Come First-Serve basis. Students are asked to enroll your names for the above mentioned course as earlier as possible through Google form link.

III Year	II Year	I Year
https://tinyurl.com/yybu26kr Last date for Registration: 29.07.2021	https://tinyurl.com/4w595scu Last date for Registration: 05.08.2021	https://tinyurl.com/3zafffr5 Last date for Registration: 15.10.2021

HoDs and respective Department Staff Members are instructed to follow-up the same. Your whole hearted co-operation is needed to conduct the sessions in a gentlemaner.

Total instruction Hours : 40 Hours
CourseCoordinator : Ms. S. KARTHIKEYENI
Associate Professor, Computer Science (P.G.)
Mail-id :kascpgcs@gmail.com


Head of the Department

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All Department Notice Board




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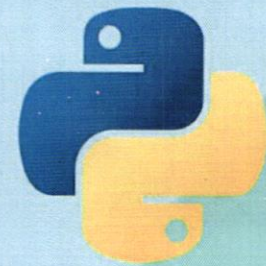
KASC ACADEMY OF EXCELLENCE

ACADEMIC YEAR 2021 - 2022

**VALUE ADDED COURSE
ON
PYTHON PROGRAMMING**

COURSE CONTENT

- Introduction
- Sets, Conditional and Looping Statements
- Files and Exceptions
- Functions and Modules
- OOPS



COURSE DURATION

THEORY - 20 HOURS

PRACTICALS - 20 HOURS

COURSE OUTCOMES

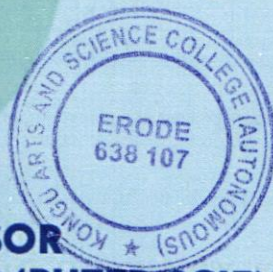
- Gain knowledge about the basic syntax and data types in Python
- Learn about sets, conditional statements and loop structures in Python
- Understand the concepts of file processing, I/O formatting and exception handling in Python
- Define functions and modules using Python
- Learn the concept of OOPs in Python programming

COORDINATOR

Ms. S.KARTHIKEYENI

ASSOCIATE PROFESSOR

DEPARTMENT OF COMPUTER SCIENCE(P.G.)



FOR WHOM

ALL THE UG STUDENTS

Dr. N. RAMAN

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ORGANISED BY

DEPARTMENT OF

COMPUTER SCIENCE(P.G.)



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DEPARTMENT OF COMPUTER SCIENCE (P.G.)

VALUE ADDED COURSE– SYLLABUS

20VMCPP – PYTHON PROGRAMMING

Course Objective:

To develop problem solving and programming skills using Python language and make the students familiar in writing Python programming.

Paper I – PYTHON PROGRAMMING

UNIT I	Introduction	4 Hours
Introduction – setting up environment. Basic syntax of python: Multi-line statements, Quotations in Python, Lines and indentation, Comments, Blank lines, Identifiers, Keywords. Data types: Numbers, Strings, Tuples and sequences, Lists, Dictionaries.		
UNIT II	Sets, Conditional and Looping Statements	4 Hours
Sets: Uses of sets, Built-in functions of set, frozen set. Conditional statements: if statements, if..else statement, elif statement. Loops: While loop, For loop, Loop Control statements.		
UNIT III	Files and Exceptions	4 Hours
Files: Files and other operations on Files. Input and output formatting, Errors and exceptions: Syntax Errors – Runtime Errors or Exceptions, Exception handling, User-defined functions, Finally clause.		
UNIT IV	Functions and Modules	4 Hours
Functions: Function parameters – scope of the variables. Modules: Importing a module, search order followed by interpreter to locate a module, built-in function related to modules, packages.		
UNIT V	OOPS	4 Hours
OOPS: Classes, Inheritance, Garbage collection, method overriding, data encapsulation.		
Total Hours		20 Hours


Text Book:

1. Fundamentals of Open Source Software, M.N. Rao, Kindle Edition, PHI, 2015.

Reference Book(s):

1. Python Tutorial Release 3.2.3, Guido van Rossum and Fred L. Drake, Jr., editor, 2012, Python Software Foundation.
2. Python Practice Book Release 2014-08-10, Anand Chitipothu, 2014.
3. Head First Python, Paul Burry, O'Reilly Media Inc., January 2015.
4. Core Python Programming, Wesley J. Chun, Prentice Hall PTR, 2000.




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DEPARTMENT OF COMPUTER SCIENCE (P.G.)

VALUE ADDED COURSE – SYLLABUS

20VMCPP – PYTHON PROGRAMMING

Paper II – PYTHON PROGRAMMING LAB

Sl. No.	Program	Hours
1	A website requires the users to input username and password to register. Write a program to check the validity of username and password.	2
2	Write a Python program to get the maximum and minimum value in a dictionary.	2
3	Write a Python program to use of frozensets	2
4	Write a Python program to check whether a given year is a leap year or not (control structures statement).	2
5	Write a Python program to find multiplication of elements in a list (looping statement).	2
6	Write a Python program to count the number of lines in a text file.	2
7	Write a function to compute division by zero error and use try/except to catch the exceptions.	2
8	Write a binary search function to search an item in a sorted list. The function should return the index of element to be searched in the list.	2
9	Generate a random float where the value should be between 10 and 100 using Python math module.	2
10	Write a Python class to implement pow(x, n).	2
Total Hours		20 Hours

OUTCOME: On Completion of this course the students will be able to

- Implement the basic concepts in Python
- Develop programs using different data types, conditional statements and loop structures in python
- Apply the concepts of Sets, files, exceptions, functions and classes in Python



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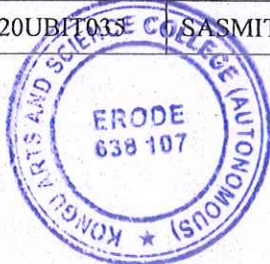
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ACADEMIC YEAR : 2021- 2022

20VMCPP – PYTHON PROGRAMMING - FINAL ENROLMENT LIST

S.No.	REG. NO.	NAME OF THE STUDENT	CLASS
1	19UCIT007	DEEPASRI M	III B.SC (INFORMATION TECHNOLOGY)
2	19UCIT015	HEMASRI M	III B.SC (INFORMATION TECHNOLOGY)
3	19UCIT049	SHIVADHARSHINI R	III B.SC (INFORMATION TECHNOLOGY)
4	19UCOT004	BALAJI S	III B.SC (COMPUTER TECHNOLOGY)
5	19UCOT014	GOWTHAM P	III B.SC (COMPUTER TECHNOLOGY)
6	19UCOT021	JOTHISWARAN P	III B.SC (COMPUTER TECHNOLOGY)
7	19UCOT027	LOGESH K (11/05/2002)	III B.SC (COMPUTER TECHNOLOGY)
8	19UCOT032	MUTHUARUN M	III B.SC (COMPUTER TECHNOLOGY)
9	19UCOT042	SANJAI R	III B.SC (COMPUTER TECHNOLOGY)
10	19UCOT043	SATHISH M	III B.SC (COMPUTER TECHNOLOGY)
11	19UCOT047	SOUNDAR K	III B.SC (COMPUTER TECHNOLOGY)
12	19UCOT049	SOUNDHER VIGNESH D	III B.SC (COMPUTER TECHNOLOGY)
13	19UCPA025	LAKSHMI PRASHATH K	III B.COM (PROFESSIONAL ACCOUNTING)
14	19UCPA058	VIKAS R	III B.COM (PROFESSIONAL ACCOUNTING)
15	19UMAT083	KISHORE V	III B.SC (MATHEMATICS)
16	19UPHY009	DINESHKUMAR K	III B.SC (PHYSICS)
17	19UPHY010	DURGADEVI P	III B.SC (PHYSICS)
18	19UPHY024	NIVETHA S	III B.SC (PHYSICS)
19	19UPHY027	PAVITHRA D	III B.SC (PHYSICS)
20	19UPHY029	PRIYA P	III B.SC (PHYSICS)
21	20UBAC028	LINGESHE M	II BBA (CA)
22	20UBCA017	KAVYANAND S	II BCA
23	20UBCA019	KISHOREKUMAR S	II BCA
24	20UBCA024	MAHESHKUMAR S	II BCA
25	20UBIT035	SASMITHA R M	II B.SC (BIOTECHNOLOGY)



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ACADEMIC YEAR : 2021- 2022

20VMCPP – PYTHON PROGRAMMING - FINAL ENROLMENT LIST

S.NO.	REG. NO.	NAME	CLASS
26	20UCCA002	AMIRTHA VARSHINI M	II B.COM (CA)
27	20UCCA021	KAMALESH S	II B.COM (CA)
28	20UCCA039	RITHIEK S	II B.COM (CA)
29	20UCCA043	SHAKTHI SRI G S	II B.COM (CA)
30	20UCCA070	DHARSHAN R B	II B.COM (CA)
31	20UCCA105	SORNALAKSHMI A	II B.COM (CA)
32	20UCOM069	DHARSHAN M K	II B.COM
33	20UCOM072	GOWTHAM S	II B.COM
34	20UCOM074	HARISH RAGAVENDRA S	II B.COM
35	20UCOM082	KANIKA S	II B.COM
36	20UCOM102	SHOBHIGA M K	II B.COM
37	20UCOM106	SOLAI RAGHUL S	II B.COM
38	20UCOM120	YASHMITHA S	II B.COM
39	20UCOS001	ARUN KUMAR S	II B.SC (COMPUTER SCIENCE)
40	20UCOS010	DIVYA S	II B.SC (COMPUTER SCIENCE)
41	20UCOS012	GOWTHAM K	II B.SC (COMPUTER SCIENCE)
42	20UCOS050	SANJAY KRISHNAN C	II B.SC (COMPUTER SCIENCE)
43	20UCOS067	AARTHI S	II B.SC (COMPUTER SCIENCE)
44	20UCOS070	AJITH J	II B.SC (COMPUTER SCIENCE)
45	20UCOS077	DHARSHINI S M	II B.SC (COMPUTER SCIENCE)
46	20UCOS082	HARSHINI A R	II B.SC (COMPUTER SCIENCE)
47	20UCOS086	KASHIFA D M	II B.SC (COMPUTER SCIENCE)
48	20UCOS089	KAVYASHREE K	II B.SC (COMPUTER SCIENCE)
49	20UCOS090	KEERTHANA N	II B.SC (COMPUTER SCIENCE)
50	20UCOS092	KISHORE G	II B.SC (COMPUTER SCIENCE)



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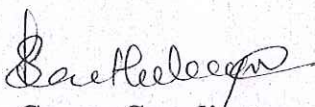
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ACADEMIC YEAR : 2021- 2022

20VMCPP – PYTHON PROGRAMMING - FINAL ENROLMENT LIST


S.NO.	REG. NO.	NAME	CLASS
51	20UCOS093	KOWSALYA S	II B.SC (COMPUTER SCIENCE)
52	20UCOS096	LOGESHKUMAR M	II B.SC (COMPUTER SCIENCE)
53	20UCOS102	NITHEES S V	II B.SC (COMPUTER SCIENCE)
54	20UCOS103	NITHYANANTHAM S	II B.SC (COMPUTER SCIENCE)
55	20UCOS125	SWETHA S	II B.SC (COMPUTER SCIENCE)
56	20UCPA058	VINITH K	II B.COM (PROFESSIONAL ACCOUNTING)
57	20UMAT023	JANANI M J	II B.SC (MATHEMATICS)
58	20UMAT046	SARAN S	II B.SC (MATHEMATICS)
59	20UMAT047	SREE SUVETHA R S	II B.SC (MATHEMATICS)
60	20UTAM004	GOBINATH D	II BA (TAMIL LITERATURE)


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Course Coordinator


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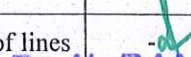
ACADEMIC YEAR: 2021-2022

SCHEDULE FOR THE VALUE ADDED COURSE

20VMCPP – PYTHON PROGRAMMING

S.No.	Date	Time	Topics Covered	Theory Hours	Lab Hours
1	23.10.2021	09.30 -10.30	Introduction, Setting up environment, Basic syntax of Python: Multi-line statements, Quotations in Python	1	-
2	23.10.2021	10.30 - 11.30	Lines and indentation, Comments, Blank lines, Identifiers, Keywords	1	-
3	25.10.2021	03.20 - 04.20	Data types: Numbers, Strings, Tuples	1	-
4	26.10.2021	03.20 - 04.20	Data types: Sequences, List, Dictionaries	1	-
5	27.10.2021	03.20 - 04.20	Sets: Uses of Sets, Built-in functions of sets	1	-
6	28.10.2021	03.20 - 04.20	Frozen sets, Conditional statements: if statements	1	-
7	29.10.2021	03.20 - 04.20	if..else statement, elif statement, Loops: While loop	1	-
8	30.10.2021	09.30- 11.30	For loop, Loop Control statements	1	-
9	30.10.2021	10.30 - 11.30	A website requires the users to input username and password to register. Write a program to check the validity of username and password.	-	1
10		11.30 - 12.30		-	1
11	01.11.2021	03.20 - 04.20	Write a Python program to get the maximum and minimum value in a dictionary.	-	1
12	02.11.2021	03.20 - 04.20		-	1
13	06.11.2021	09.30-10.30	Files: Files and other operations on files	1	-
14		10.30-11.30	Input and Output formatting	1	-
15		11.30-12.30	Errors and Exceptions: Syntax errors, Runtime errors or Exceptions	1	-
16	08.11.2021	03.20 - 04.20	Write a Python program to use of frozensets.	-	1
17	09.11.2021	03.20 - 04.20		-	1
18	10.11.2021	03.20 - 04.20	Write a Python program to check whether a given year is a leap year or not (control structures statement).	-	1
19	11.11.2021	01.30 - 02.30		-	1
20	11.11.2021	02.30 - 03.30	Exceptions handling, User-defined functions, finally clause	1	-
21	11.11.2021	03.30 - 04.30	Functions: Function parameters, Scope of the variables	1	-
22	12.11.2021	03.20 - 04.20	Write a Python program to find multiplication of elements in a list (looping statement).	-	1
23	13.11.2021	03.20 - 04.20		-	1
24	27.11.2021	09.30 - 10.30	Write a Python program to count the number of lines in a text file.	-	1
25	27.11.2021	10.30 - 11.30		-	1




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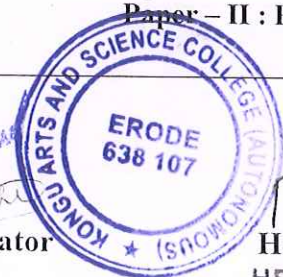
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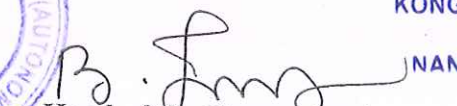
ACADEMIC YEAR : 2021- 2022


SCHEDULE FOR THE VALUE ADDED COURSE
20VMCPP – PYTHON PROGRAMMING

S.No.	Date	Time	Topics Covered	Theory Hours	Lab Hours
26	27.11.2021	11.30 - 12.30	Modules: Importing a module	1	-
27	29.11.2021	03.20 - 04.20	Write a function to compute division by zero error and use try/except to catch the exceptions.	-	1
28	30.11.2021	03.20 - 04.20		-	1
29	02.12.2021	03.20 - 04.20	Search order followed by Interpreter to locate a module	1	-
30	03.12.2021	03.20 - 04.20	Built-in functions related to modules, Packages	1	-
31	04.12.2021	09.30-10.30	Write a binary search function to search an item in a sorted list. The function should return the index of element to be searched in the list.	-	1
32		10.30-11.30		-	1
33	04.12.2021	11.30-12.30	OOPs: Classes, Inheritance	1	-
34	17.01.2022	09.30 - 10.30	Generate a random float where the value should be between 10 and 100 using Python math module.	-	1
35		10.30 - 11.30		-	1
36	18.01.2022	09.30 - 10.30	Garbage Collection	1	-
37		10.30 - 11.30	Method Overriding	1	-
38	19.01.2022	09.30 - 10.30	Write a Python class to implement pow(x, n).	-	1
39		10.30 - 11.30		-	1
40	20.01.2022	09.30 - 10.30	Data Encapsulation	1	
Total				20	20
Total Hours (Theory + Lab)				40 Hours	
Assessment Date & Time : Paper-I 02.04.2022 (Saturday) & 10:00 am to 01:00 pm Paper – II 04.04.2022 – Offline					
Type of Assessment : Paper – I : Objective And Descriptive Questions Paper – II : Practical Exam					


Course Coordinator




Head of the Department
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DEPARTMENT OF COMPUTER SCIENCE (P.G.)

20VMCPP - PYTHON PROGRAMMING- ATTENDANCE

S.No.	REG. NO.	NAME	23.10.2021	23.10.2021	25.10.2021	26.10.2021	27.10.2021	28.10.2021	29.10.2021	30.10.2021	30.10.2021	30.10.2021
			09.30 - 10.30	10.30 - 11.30	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	09.30 - 10.30	10.30 - 11.30
1	19UCIT007	DEEPASRI M	P	P	/	/	/	/	/	/	/	/
2	19UCIT015	HEMASRI M	P	P	/	/	/	/	/	/	/	/
3	19UCIT049	SHIVADHARSHINI R	P	P	/	/	/	/	/	/	/	/
4	19UCOT004	BALAJI S	/	P	/	/	/	/	/	/	/	/
5	19UCOT014	GOWTHAM P	/	P	/	/	/	/	/	/	/	/
6	19UCOT021	JOTHISWARAN P	/	/	/	/	/	/	/	/	/	/
7	19UCOT027	LOGESH K (11/05/2002)	/	P	/	/	/	/	/	/	/	/
8	19UCOT032	MUTHUARUN M	/	P	/	/	/	/	/	/	/	/
9	19UCOT042	SANJAI R	/	P	/	/	/	/	/	/	/	/
10	19UCOT043	SATHISH M	/	P	/	/	/	/	/	/	/	/
11	19UCOT047	SOUNDAR K	/	P	/	/	/	/	/	/	/	/
12	19UCOT049	SOUNDHER VIGNESH D	/	/	/	/	/	/	/	/	/	/
13	19UCPA025	LAKSHMI PRASHATH K	/	/	/	/	/	/	/	/	/	/
14	19UCPA058	VIKAS R	/	/	/	/	/	/	/	/	/	/
15	19UMAT083	KISHORE V	/	a	/	/	/	/	/	/	/	/
16	19UPHY009	DINESHKUMAR K	/	a	/	/	/	/	/	/	/	/
17	19UPHY010	DURGADEVI P	/	/	/	/	/	/	/	/	/	/
18	19UPHY024	NIVETHA S	/	/	/	a	/	/	/	/	/	/
19	19UPHY027	PAVITHRA D	P	P	/	/	/	/	/	/	/	/
20	19UPHY029	PRIYA P	/	/	/	/	/	/	/	/	/	/
21	20UBAC028	LINGESHE M	/	/	/	/	/	/	/	/	/	/
22	20UBCA017	KAVYANAND S	/	/	/	/	/	/	/	/	/	/
23	20UBCA019	KISHOREKUMAR S	/	/	/	/	/	/	/	/	/	/
24	20UBCA020	MAHESHKUMAR S	a	a	/	/	/	/	/	/	/	/
25	20UBIT035	SASMITHA R M	P	P	/	/	/	/	/	/	/	/



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			09.30 - 10.30	10.30 - 11.30	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	09.30 - 10.30	10.30 - 11.30
26	20UCCA002	AMIRTHA VARSHINI M	a	a	/	/	/	/	/	/	/	/
27	20UCCA021	KAMALESH S	/	/	/	/	/	/	/	/	/	/
28	20UCCA039	RITHIEK S	/	/	/	/	/	/	/	/	/	/
29	20UCCA043	SHAKTHI SRI G S	/	/	/	/	/	/	/	/	/	/
30	20UCCA070	DHARSHAN R B	/	/	/	/	/	/	/	/	/	/
31	20UCCA105	SORNALAKSHMI A	/	/	/	/	/	/	/	/	/	/
32	20UCOM069	DHARSHAN M K	/	/	/	/	/	/	/	/	/	/
33	20UCOM072	GOWTHAM S	/	/	/	/	/	/	/	/	/	/
34	20UCOM074	HARISH RAGAVENDRA S	/	/	/	/	/	/	/	/	/	/
35	20UCOM082	KANIKA S	/	/	/	/	/	/	a	/	/	/
36	20UCOM102	SHOBHIGA M K	/	/	/	/	/	/	/	/	/	/
37	20UCOM106	SOLAI RAGHUL S	/	/	/	/	/	/	/	/	/	/
38	20UCOM120	YASHMITHA S	/	/	/	/	/	/	/	/	/	/
39	20UCOS001	ARUN KUMAR S	a	a	/	/	/	/	/	/	/	/
40	20UCOS010	DIVYA S	/	p	/	/	/	/	/	/	/	/
41	20UCOS012	GOWTHAM K	a	a	/	/	/	/	/	/	/	/
42	20UCOS050	SANJAY KRISHNAN C	a	a	/	/	/	/	/	a	a	a
43	20UCOS067	AARTHI S	p	p	/	/	a	/	/	/	/	/
44	20UCOS070	AJITH J	/	/	/	/	/	/	/	/	/	/
45	20UCOS077	DHARSHINI S M	p	p	/	/	/	/	/	/	/	/
46	20UCOS082	HARSHINI A R	/	p	/	/	/	/	/	/	/	/
47	20UCOS086	KASHIFA D M	p	p	/	/	/	/	/	/	/	/
48	20UCOS089	KAVYASHREE K	/	p	/	/	/	/	/	/	/	/
49	20UCOS090	KEERTHANA N	p	p	/	a	a	/	/	/	/	/
50	20UCOS092	KRISHORE G	/	/	/	/	/	/	/	/	/	/



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			09.30 - 10.30	10.30 - 11.30	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	09.30 - 10.30	10.30 - 11.30
51	20UCOS093	KOWSALYA S	/	P	/	/	/	/	/	/	/	/
52	20UCOS096	LOGESHKUMAR M	a	a	/	/	/	/	/	/	/	/
53	20UCOS102	NITHEES S V	/	/	/	/	/	/	/	/	/	/
54	20UCOS103	NITHYANANTHAM S	/	/	/	/	/	/	/	/	/	/
55	20UCOS125	SWETHA S	/	/	/	/	/	/	/	/	/	/
56	20UCPA058	VINITH K	a	a	/	/	/	/	/	/	/	/
57	20UMAT023	JANANI M J	/	/	/	/	/	/	/	/	/	/
58	20UMAT046	SARAN S	a	a	a	/	/	/	/	/	/	/
59	20UMAT047	SREE SUVETHA R S	/	/	/	/	/	/	/	/	/	/
60	20UTAM004	GOBINATH D	/	/	/	/	/	/	/	/	/	/
Faculty Signature												
Faculty Handling the Class			SK	SK	SK	SK	SK	SK	SK	SK	SK	SK
SK – Ms. S.Karthikeyeni												
SKR - Ms. S.Krithika												

Course Coordinator



Head of the Department
HEAD OF THE DEPARTMENT
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S.No.	REG. NO.	NAME	01.11.2021	02.11.2021	06.11.2021	06.11.2021	06.11.2021	08.11.2021	09.11.2021	10.11.2021	11.11.2021	11.11.2021
			03.20 - 04.20	03.20 - 04.20	09.30 - 10.30	10.30 - 11.30	11.30 - 12.30	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	01.30 - 02.30	02.30 - 03.30
1	19UCIT007	DEEPASRI M	a	a	a	/	/	MP	MP	MP	a	a
2	19UCIT015	HEMASRI M	/	/	/	/	/	MSh	MSh	a	/	/
3	19UCIT049	SHIVADHARSHINI R	/	/	a	/	/	a	a	a	a	a
4	19UCOT004	BALAJI S	/	/	/	/	/	Bs	Bs	Bs	a	a
5	19UCOT014	GOWTHAM P	/	a	/	/	/	a	a	a	a	a
6	19UCOT021	JOTHISWARAN P	/	a	/	/	/	PS	PS	PS	a	a
7	19UCOT027	LOGESH K (11/05/2002)	/	/	/	/	/	a	Kd	Kd	/	/
8	19UCOT032	MUTHUARUN M	/	/	/	/	/	Wt	Wt	Wt	/	/
9	19UCOT042	SANJAI R	/	/	/	/	/	she	she	a	/	/
10	19UCOT043	SATHISH M	/	/	/	/	/	Mb	Mb	Mb	/	/
11	19UCOT047	SOUNDAR K	/	/	/	/	/	Kd	Ks	Ks	a	a
12	19UCOT049	SOUNDHER VIGNESH D	/	/	/	/	/	DS	DS	DS	a	a
13	19UCPA025	LAKSHMI PRASHATH K	/	/	/	/	/	Kd	Kd	Kd	a	a
14	19UCPA058	VIKAS R	a	/	/	/	/	R.mv	R.mv	R.mv	/	/
15	19UMAT083	KISHORE V	/	a	/	/	/	P	P	P	a	a
16	19UPHY009	DINESHKUMAR K	/	/	/	/	/	P	P	a	/	/
17	19UPHY010	DURGADEVI P	/	/	/	/	/	P	P	P	/	/
18	19UPHY024	NIVETHA S	a	/	/	/	/	P	P	P	/	/
19	19UPHY027	PAVITHRA D	/	/	/	/	/	P	P	P	/	/
20	19UPHY029	PRIYA P	/	/	/	/	/	P	P	P	/	/
21	20UBAC028	LINGESHE M	a	/	/	/	/	Mlg	Mlg	a	/	/
22	20UBCA017	KAVYANAND S	a	a	/	/	/	a	a	a	a	a
23	20UBCA019	KISHOREKUMAR S	/	/	/	/	/	a	a	a	a	a
24	20UBCA024	MAHESHKUMAR S	a	/	/	/	/	a	a	a	a	a
25	20UBCA035	SASMITHA R M	/	/	/	/	/	a	a	a	/	/



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			03.20 - 04.20	03.20 - 04.20	09.30 - 10.30	10.30 - 11.30	11.30 - 12.30	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	01.30 - 02.30	02.30 - 03.30
26	20UCCA002	AMIRTHA VARSHINI M	a	/	/	/	/	Mx	Mx	Mx	a	a
27	20UCCA021	KAMALESH S	/	/	/	/	a	SE	SE	a	/	/
28	20UCCA039	RITHIEK S	a	/	/	/	/	MD	MD	P	/	/
29	20UCCA043	SHAKTHI SRI G S	/	/	/	/	/	CBS	CBS	CBS	a	a
30	20UCCA070	DHARSHAN R B	a	/	/	/	/	RSP	RSP	RSP	a	a
31	20UCCA105	SORNALAKSHMI A	/	/	/	/	/	AB	AB	AB	/	/
32	20UCOM069	DHARSHAN M K	/	/	/	/	/	plc	plc	plc	/	/
33	20UCOM072	GOWTHAM S	/	/	/	/	/	(C)	(C)	(C)	/	/
34	20UCOM074	HARISH RAGAVENDRA S	/	/	/	/	/	Sh	Sh	Sh	a	a
35	20UCOM082	KANIKA S	/	/	/	/	/	a	aka	aka	/	/
36	20UCOM102	SHOBHIGA M K	a	/	/	/	/	SE	SE	SE	/	/
37	20UCOM106	SOLAI RAGHUL S	a	a	/	/	/	SE	SE	SE	/	/
38	20UCOM120	YASHMITHA S	/	/	/	/	/	Ys	Ys	Ys	/	/
39	20UCOS001	ARUN KUMAR S	/	/	/	/	/	P	a	P	/	/
40	20UCOS010	DIVYA S	/	a	/	/	/	P	Dus	Dus	/	/
41	20UCOS012	GOWTHAM K	a	a	/	/	/	P	P	Kk	a	a
42	20UCOS050	SANJAY KRISHNAN C	/	/	/	/	/	P	P	C.k	/	/
43	20UCOS067	AARTHI S	/	/	/	/	/	P	Akh	Akh	/	/
44	20UCOS070	AJITH J	/	/	/	/	/	P	P	AJIT	a	a
45	20UCOS077	DHARSHINI S M	/	/	/	/	/	P	Dsh	Dsh	a	a
46	20UCOS082	HARSHINI A R	a	/	/	/	/	P	AH	a	/	/
47	20UCOS086	KASHIFA D M	a	/	/	/	/	P	R.MR	R.MR	/	/
48	20UCOS089	KAVYASHREE K	a	a	/	/	/	P	Kout	Kout	/	/
49	20UCOS090	KEERTHANA N	/	a	/	/	/	P	Kout	Kout	/	/
50	20UCOS092	KISHORE G	a	/	/	/	/	P	a	a	/	/



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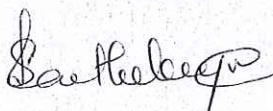
ERODE - 638 107

DEPARTMENT OF COMPUTER SCIENCE (P.G.)

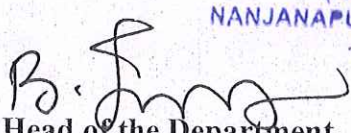
20VMCPP - PYTHON PROGRAMMING - ATTENDANCE


S.No.	REG. NO.	NAME	01.11.2021	02.11.2021	06.11.2021	06.11.2021	06.11.2021	08.11.2021	09.11.2021	10.11.2021	11.11.2021	11.11.2021
			03.20 - 04.20	03.20 - 04.20	09.30 - 10.30	10.30 - 11.30	11.30 - 12.30	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	01.30 - 02.30	02.30 - 03.30
51	20UCOS093	KOWSALYA S	a	a	/	/	/	P	SK	SK	/	/
52	20UCOS096	LOGESHKUMAR M	a	/	/	/	/	P	P	N.Sy	a	a
53	20UCOS102	NITHEES S V	/	/	/	/	/	P	S.V	S.V	/	/
54	20UCOS103	NITHYANANTHAM S	a	/	/	/	/	P	S.N	S.N	/	/
55	20UCOS125	SWETHA S	/	/	/	/	/	P	S.S	S.S	a	a
56	20UCPA058	VINITH K	/	a	/	/	a	K.A	a	a	a	a
57	20UMAT023	JANANI M J	/	/	/	/	/	P	a	M.S	/	/
58	20UMAT046	SARAN S	/	/	/	/	/	P	a	S.S	/	/
59	20UMAT047	SREE SUVETHA R S	/	/	a	/	/	P	R.S	R.S	/	/
60	20UTAM004	GOBINATH D	/	a	/	/	/	P.C	P.C	P.C	/	/
Faculty Signature			SK	SK	SK	SK	SK	SK	SKR	SKR	SK	SK
Faculty Handling the Class												
SK - Ms. S.Karthikeyeni												
SKR - Ms. S.Krithika												

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Course Coordinator




Head of the Department
HEAD OF THE DEPARTMENT
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Principal
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			03.30 - 04.30	03.20 - 04.20	03.20 - 04.20	09.30 - 10.30	10.30 - 11.30	11.30 - 12.30	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20
1	19UCIT007	DEEPASRI M	a	/	a	a	a	a	MP	MP	a	MP
2	19UCIT015	HEMASRI M	/	/	a	/	/	/	MJK	MJK	MJK	MJK
3	19UCIT049	SHIVADHARSHINI R	a	/	/	p	p	p	SR	SR	SR	SR
4	19UCOT004	BALAJI S	a	/	/	p	p	p	BS	BS	BS	BS
5	19UCOT014	GOWTHAM P	a	a	/	/	/	/	PH	PA	PA	PA
6	19UCOT021	JOTHISWARAN P	a	/	/	p	p	p	PS	PS	PS	PS
7	19UCOT027	LOGESH K (11/05/2002)	/	/	/	/	/	/	KL	KL	KL	KL
8	19UCOT032	MUTHUARUN M	/	/	/	p	p	p	MU	MU	MU	MU
9	19UCOT042	SANJAI R	/	/	/	p	p	p	SR	SR	SR	SR
10	19UCOT043	SATHISH M	/	/	/	p	p	p	MS	MS	MS	a
11	19UCOT047	SOUNDAR K	a	/	/	p	p	p	KS	KS	KS	a
12	19UCOT049	SOUNDHER VIGNESH D	a	/	/	a	a	a	DR	DR	DR	DR
13	19UCPA025	LAKSHMI PRASHATH K	a	/	/	/	/	/	a	a	a	a
14	19UCPA058	VIKAS R	/	/	a	/	/	/	a	a	a	a
15	19UMAT083	KISHORE V	a	/	a	a	a	a	KS	a	a	a
16	19UPHY009	DINESHKUMAR K	/	/	p	a	a	a	DK	DK	DK	a
17	19UPHY010	DURGADEVI P	/	/	p	/	/	/	DP	DP	DP	DP
18	19UPHY024	NIVETHA S	/	/	p	/	/	/	DP	DP	DP	DP
19	19UPHY027	PAVITHRA D	/	/	p	/	/	/	DP	DP	a	DP
20	19UPHY029	PRIYA P	/	/	p	/	/	/	DP	p	DP	DP
21	20UBAC028	LINGESHE M	/	/	/	/	/	/	MJ	MJ	MJ	a
22	20UBCA017	KAVYANAND S	a	/	/	a	a	a	MJ	MJ	MJ	MJ
23	20UBCA019	KISHOREKUMAR S	a	/	/	a	a	a	SK	SK	SK	SK
24	20UBCA024	MAHESHKUMAR S	a	/	/	a	a	a	SK	SK	SK	SK
25	20UBIT035	SASMITHA R M	/	p	p	/	/	/	RM	RM	RM	RM



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			03.30 - 04.30	03.20 - 04.20	03.20 - 04.20	09.30 - 10.30	10.30 - 11.30	11.30 - 12.30	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20
26	20UCCA002	AMIRTHA VARSHINI M	a	/	/	a	a	a	MA	MA	a	a
27	20UCCA021	KAMALESH S	/	/	/	/	/	/	ST	ST	ST	a
28	20UCCA039	RITHIEK S	/	/	/	a	a	a	AA	AA	AA	a
29	20UCCA043	SHAKTHI SRI G S	a	/	/	/	/	/	CSS	CSS	CSS	a
30	20UCCA070	DHARSHAN R B	a	/	/	/	/	/	RA	RA	a	a
31	20UCCA105	SORNALAKSHMI A	/	/	/	/	/	/	AA	AA	a	a
32	20UCOM069	DHARSHAN M K	/	/	/	/	/	/	DR	DR	DR	a
33	20UCOM072	GOWTHAM S	/	/	a	a	a	a	GO	GO	GO	a
34	20UCOM074	HARISH RAGAVENDRA S	a	/	a	a	a	a	SH	a	SH	a
35	20UCOM082	KANIKA S	/	/	/	/	/	/	a	SH	a	a
36	20UCOM102	SHOBHIGA M K	/	/	/	a	a	a	a	SH	SH	a
37	20UCOM106	SOLAI RAGHUL S	/	/	/	a	a	a	SH	SH	SH	a
38	20UCOM120	YASHMITHA S	/	/	/	/	/	/	a	Y	Y	a
39	20UCOS001	ARUN KUMAR S	/	/	/	a	a	a	KA	KA	KA	a
40	20UCOS010	DIVYA S	/	/	/	/	/	/	DA	DA	DA	DA
41	20UCOS012	GOWTHAM K	a	/	/	/	/	/	KA	KA	KA	a
42	20UCOS050	SANJAY KRISHNAN C	/	/	/	/	/	/	CK	CK	CK	a
43	20UCOS067	AARTHI S	/	/	/	/	/	/	AA	AA	AA	AA
44	20UCOS070	AJITH J	a	/	/	a	a	a	AJ	AJ	AJ	AJ
45	20UCOS077	DHARSHINI S M	a	/	/	/	/	/	DR	DR	DR	DR
46	20UCOS082	HARSHINI A R	/	/	a	/	/	/	AA	AA	AA	AA
47	20UCOS086	KASHIFA D M	/	/	/	/	/	/	DM	DM	DM	DM
48	20UCOS089	KAVYASHREE K	/	/	/	/	/	/	KV	KV	KV	KV
49	20UCOS090	KEERTHANA N	/	/	/	a	a	/	KN	KN	KN	KN
50	20UCOS092	KISHORE G	/	a	a	a	a	/	KG	KG	a	a



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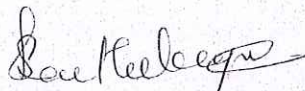
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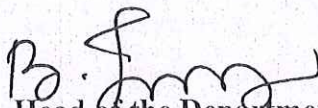
DEPARTMENT OF COMPUTER SCIENCE (P.G.)


20VMCPP - PYTHON PROGRAMMING - ATTENDANCE

S.No.	REG. NO.	NAME	11.11.2021	12.11.2021	13.11.2021	27.11.2021	27.11.2021	27.11.2021	29.11.2021	30.11.2021	02.12.2021	03.12.2021
			03.30 - 04.30	03.20 - 04.20	03.20 - 04.20	09.30 - 10.30	10.30 - 11.30	11.30 - 12.30	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20	03.20 - 04.20
51	20UCOS093	KOWSALYA S	/	a	a	/	/	/	SK	SK	SK	SK
52	20UCOS096	LOGESHKUMAR M	a	/	/	a	a	a	a	a	SK	a
53	20UCOS102	NITHEES S V	/	/	/	/	/	/	SK	SK	SK	SK
54	20UCOS103	NITHYANANTHAM S	/	/	a	/	/	/	SK	SK	SK	a
55	20UCOS125	SWETHA S	a	/	/	/	/	/	SK	SK	SK	SK
56	20UCPA058	VINITH K	a	a	a	a	a	a	SK	SK	a	a
57	20UMAT023	JANANI M J	/	/	/	/	/	/	SK	a	SK	a
58	20UMAT046	SARAN S	/	/	/	/	/	/	SK	a	a	a
59	20UMAT047	SREE SUVETHA R S	/	a	a	/	/	/	SK	a	SK	a
60	20UTAM004	GOBINATH D	/	/	/	P	P	P	SK	a	a	a
Faculty Signature			SK	SKR	SKR	SKR	SKR	SKR	SK	SKR	SKR	SK
Faculty Handling the Class												
SK - Ms. S.Karthikeyeni												
SKR - Ms. S.Krithika												

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Course Coordinator


Head of the Department
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S.No.	REG. NO.	NAME	04.12.2021	04.12.2021	04.12.2021	17.01.2022	17.01.2022	18.01.2022	18.01.2022	19.01.2022	19.01.2022	20.01.2022
			09.30 - 10.30	10.30 - 11.30	11.30 - 12.30	09.30 - 10.30	10.30 - 11.30	09.30 - 10.30	10.30 - 11.30	09.30 - 10.30	10.30 - 11.30	09.30 - 10.30
1	19UCIT007	DEEPASRI M	a	a	a	/	/	/	/	/	/	/
2	19UCIT015	HEMASRI M	/	/	/	/	/	/	/	/	/	/
3	19UCIT049	SHIVADHARSHINI R	p	p	p	/	/	/	/	/	/	/
4	19UCOT004	BALAJI S	p	p	p	/	/	p	p	a	a	/
5	19UCOT014	GOWTHAM P	/	/	/	/	/	/	/	/	/	/
6	19UCOT021	JOTHISWARAN P	p	p	p	/	/	a	a	/	/	/
7	19UCOT027	LOGESH K (11/05/2002)	p	p	p	/	/	p	p	/	/	/
8	19UCOT032	MUTHUARUN M	p	p	p	/	/	/	/	/	/	/
9	19UCOT042	SANJAI R	p	p	p	/	/	/	/	/	/	/
10	19UCOT043	SATHISH M	/	/	/	/	/	/	/	/	/	/
11	19UCOT047	SOUNDAR K	p	p	p	/	/	/	/	/	/	a
12	19UCOT049	SOUNDHER VIGNESH D	/	/	/	/	/	p	p	p	p	/
13	19UCPA025	LAKSHMI PRASHATH K	a	a	a	p	p	/	/	a	a	a
14	19UCPA058	VIKAS R	a	a	a	p	p	/	/	a	a	/
15	19UMAT083	KISHORE V	/	/	/	/	/	a	a	a	a	/
16	19UPHY009	DINESHKUMAR K	/	/	/	/	/	/	/	a	a	a
17	19UPHY010	DURGADEVI P	/	/	/	/	/	/	/	/	/	/
18	19UPHY024	NIVETHA S	/	/	/	/	/	/	/	/	/	/
19	19UPHY027	PAVITHRA D	/	/	/	/	/	/	/	/	/	/
20	19UPHY029	PRIYA P	/	/	/	/	/	/	/	/	/	/
21	20UBAC028	LINGESHE M	/	/	/	/	/	/	/	/	/	/
22	20UBCA017	KAVYANAND S	a	a	a	/	/	/	/	/	/	/
23	20UBCA019	KISHOREKUMAR S	a	a	a	/	/	a	a	a	a	a
24	20UBCA024	MAHESHKUMAR S	a	a	a	/	/	/	/	/	/	/
25	20UBIT035	SAMITHA R M	/	/	/	/	/	/	/	/	/	/



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			09.30 - 10.30	10.30 - 11.30	11.30 - 12.30	09.30 - 10.30	10.30 - 11.30	09.30 - 10.30	10.30 - 11.30	09.30 - 10.30	10.30 - 11.30	09.30 - 10.30
26	20UCCA002	AMIRTHA VARSHINI M	a	a	a	/	/	/	/	/	/	/
27	20UCCA021	KAMALESH S	/	/	/	/	/	/	/	/	/	/
28	20UCCA039	RITHIEK S	a	a	a	/	/	/	/	/	/	a
29	20UCCA043	SHAKTHI SRI G S	/	/	/	/	/	/	/	/	/	/
30	20UCCA070	DHARSHAN R B	a	a	a	/	/	/	/	/	/	/
31	20UCCA105	SORNALAKSHMI A	/	/	/	/	/	/	/	/	/	/
32	20UCOM069	DHARSHAN M K	a	a	a	/	/	/	/	/	/	a
33	20UCOM072	GOWTHAM S	/	/	/	/	/	/	/	/	/	/
34	20UCOM074	HARISH RAGAVENDRA S	a	a	a	/	/	/	/	/	/	a
35	20UCOM082	KANIKA S	/	/	/	/	/	/	/	/	/	/
36	20UCOM102	SHOBHIGA M K	a	a	a	/	/	/	/	/	/	/
37	20UCOM106	SOLAI RAGHUL S	a	a	a	/	/	/	/	/	/	a
38	20UCOM120	YASHMITHA S	a	a	a	/	/	/	/	/	/	/
39	20UCOS001	ARUN KUMAR S	/	/	/	/	/	/	/	a	a	/
40	20UCOS010	DIVYA S	/	/	/	/	/	/	/	/	/	/
41	20UCOS012	GOWTHAM K	a	a	a	/	/	/	/	/	/	/
42	20UCOS050	SANJAY KRISHNAN C	a	a	a	/	/	/	/	/	/	/
43	20UCOS067	AARTHI S	/	/	/	/	/	/	/	/	/	/
44	20UCOS070	AJITH J	a	a	a	/	/	/	/	/	/	/
45	20UCOS077	DHARSHINI S M	/	/	/	/	/	/	/	/	/	/
46	20UCOS082	HARSHINI A R	/	/	/	a	a	/	/	/	/	a
47	20UCOS086	KASHIFA D M	/	/	/	/	/	/	/	/	/	/
48	20UCOS089	KAVYASHREE K	/	/	/	a	a	/	/	/	/	a
49	20UCOS090	KEERTHANA N	/	/	/	a	a	/	/	a	a	/
50	20UCOS092		a	a	a	/	/	/	/	/	/	/



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





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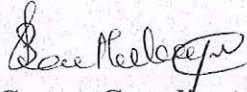
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DEPARTMENT OF COMPUTER SCIENCE (P.G.)


20VMCPP - PYTHON PROGRAMMING - ATTENDANCE

S.No.	REG. NO.	NAME	04.12.2021	04.12.2021	04.12.2021	17.01.2022	17.01.2022	18.01.2022	18.01.2022	19.01.2022	19.01.2022	20.01.2022
			09.30 - 10.30	10.30 - 11.30	11.30 - 12.30	09.30 - 10.30	10.30 - 11.30	09.30 - 10.30	10.30 - 11.30	09.30 - 10.30	10.30 - 11.30	09.30 - 10.30
51	20UCOS093	KOWSALYA S	/	/	/	/	/	/	/	/	/	/
52	20UCOS096	LOGESHKUMAR M	a	a	a	a	a	/	/	a	a	/
53	20UCOS102	NITHEES S V	/	/	/	/	/	/	/	/	/	/
54	20UCOS103	NITHYANANTHAM S	/	/	/	/	/	/	/	/	/	/
55	20UCOS125	SWETHA S	/	/	/	/	/	/	/	/	/	/
56	20UCPA058	VINITH K	a	a	a	/	/	/	/	/	/	/
57	20UMAT023	JANANI M J	/	/	/	/	/	/	/	/	/	/
58	20UMAT046	SARAN S	/	/	/	/	/	/	/	/	/	/
59	20UMAT047	SREE SUVETHA R S	/	/	/	/	/	/	/	/	/	/
60	20UTAM004	GOBINATH D	a	a	a	/	/	/	/	/	/	/
Faculty Signature												
Faculty Handling the Class			SKR	SKR	SKR	SKR	SKR	SKR	SKR	SKR	SKR	SKR
SK - Ms. S.Karthikeyeni												
SKR - Ms. S.Krithika												


Course Coordinator


Head of the Department
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DEPARTMENT OF COMPUTER SCIENCE (P.G.)

20VMCPP - PYTHON PROGRAMMING

PAPER - I PYTHON PROGRAMMING - QUESTION PAPER

Date: 02/04/2022

Time: 10 am to 1 pm

Duration: 3 Hrs

Marks: 100

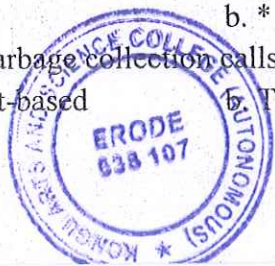
Section - A (25 * 1 = 25 Marks)

Answer ALL Questions

I. Choose the Correct Answer:

(15 * 1 = 15 Marks)

- Python is a _____ programming language
a. open Source b. static c. compiled d. low level
- _____ is the line continuation character in Python.
a. @ b. # c. / d. %
- A _____ is an unchangeable or a constant list.
a. Strings b. List c. Tuples d. Sequences
- The function _____ is used to sum all the elements existing in a set
a. add() b. sum() c. count() d. update()
- Which one of the following is a valid Python if statement?
a. if a>=2 : b. if (a >= 2) c. if (a => 22) d. if a >= 22
- The _____ statement brings the control out of the loop immediately
a. continue b. for c. break d. pass
- The second argument in seek() method is called _____.
a. offset b. whence c. base d. power
- To delete a file _____ command is used.
a. os.remove(filename) b. os.truncate(filename)
c. os.close(filename) d. os.delete(filename)
- What type of error will occur if a = 5/0?
a. Syntax Error b. Name Error c. Type Error d. Zero Division Error
- Assigning a value to a variable name inside the function is known as _____.
a. global b. local c. static d. dynamic
- _____ includes the definitions of functions, variables and classes
a. Modules b. Packages c. Classes d. Methods
- Which of the operator is used to define hierarchy of packages and modules?
a. + b. * c. . d. ^
- In OOPS the functions or procedures are called _____.
a. data attributes b. methods c. class members d. class objects
- _____ operator can be used to access the class members
a. . b. * c. , d. #
- _____ garbage collection calls the garbage collector program at a fixed time of interval
a. Event-based b. Time-based c. Program-based d. Manual-based



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II. Say True or False:

(5 * 1 = 5 Marks)

16. Python is a Scripting Language.
17. Frozen sets are mutable
18. Tell() method is used to know the current position of the cursor
19. Namespaces holds logical grouping of unique identifiers or symbols.
20. The objects which are not needed or not referenced for a long time should be deleted manually in Python to free memory space.

III. Match the Following:

(5 * 1 = 5 Marks)

- | | | |
|--------------------|-----|-----------------------------------|
| 21. String | --- | hides the attributes of an object |
| 22. pass statement | --- | Data types |
| 23. truncate() | --- | Parsing Errors |
| 24. Syntax Errors | --- | File |
| 25. Encapsulation | --- | Null Operation |

SECTION = B (15 * 5 = 75 Marks)

Answer ALL questions

26. a. Illustrate the following concepts in Python:
 - i) Multi-line Statements
 - ii) Quotations in Python
 - iii) Lines and Indentation(Or)
 - b. Explain about List data type and its operations with example.
27. a. Enumerate the uses and built-in functions of Sets with example.
(Or)
 - b. Describe about the Looping statements in Python with example.
28. a. Explain the open() and close() file operations in Python with example.
(Or)
 - b. Elucidate about Exception handling in Python with example.
29. a. Describe about Functions and its parameters with example.
(Or)
 - b. Explain about Modules in Python.
30. a. Illustrate about Inheritance and its types with example.
(Or)
 - b. Interpret about method overriding with example.



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DEPARTMENT OF COMPUTER SCIENCE(P.G.)

20VMCPP – PYTHON PROGRAMMING

PAPER - II PYTHON PROGRAMMING LAB


Date: 04/04/2022(FN & AN)

Duration: 3 Hrs

Marks: 100

1. a) A website requires the users to input username and password to register. Write a program to check the validity of username and password.
b) Generate a random float where the value should be between 10 and 100 using Python math module.
2. a) Write a Python program to get the maximum and minimum value in a dictionary.
b) Write a binary search function to search an item in a sorted list. The function should return the index of element to be searched in the list.
3. a) Write a Python program to use of frozensets.
b) Write a Python class to implement pow(x, n).
4. a) Write a Python program to check whether a given year is a leap year or not (control structures statement).
b) Write a function to compute division by zero error and use try/except to catch the exceptions.
5. a) Write a Python program to find multiplication of elements in a list (looping statement).
b) Write a Python program to count the number of lines in a text file.




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20VMCPP - PYTHON PROGRAMMING - MARK STATEMENT

Sl. NO.	REG.NO.	THEORY	PRACTICAL	AVERAGE	RESULT	GRADE
1	19UCIT007	87	100	94	PASS	A++
2	19UCIT015	60	100	80	PASS	A+
3	19UCIT049	71	100	86	PASS	A+
4	19UCOT004	73	100	87	PASS	A+
5	19UCOT014	65	100	83	PASS	A+
6	19UCOT021	79	100	90	PASS	A++
7	19UCOT027	70	100	85	PASS	A+
8	19UCOT032	79	100	90	PASS	A++
9	19UCOT042	70	100	85	PASS	A+
10	19UCOT043	65	100	83	PASS	A+
11	19UCOT047	63	100	82	PASS	A+
12	19UCOT049	61	100	81	PASS	A+
13	19UCPA025	70	100	85	PASS	A+
14	19UCPA058	59	100	80	PASS	A+
15	19UMAT083	40	90	65	PASS	B+
16	19UPHY009	73	100	87	PASS	A+
17	19UPHY010	84	75	80	PASS	A+
18	19UPHY024	75	84	80	PASS	A+
19	19UPHY027	80	85	83	PASS	A+
20	19UPHY029	75	84	80	PASS	A+
21	20UBAC028	71	100	86	PASS	A+
22	20UBCA017	61	100	81	PASS	A+
23	20UBCA019	58	100	79	PASS	A
24	20UBCA024	63	100	82	PASS	A+
25	20UBIT035	85	100	93	PASS	A++
26	20UCCA002	80	100	90	PASS	A++
27	20UCCA021	70	100	85	PASS	A++



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SI. NO.	REG.NO.	THEORY	PRACTICAL	AVERAGE	RESULT	GRADE
28	20UCCA039	63	97	80	PASS	A+
29	20UCCA043	65	100	83	PASS	A+
30	20UCCA070	70	90	80	PASS	A+
31	20UCCA105	74	100	87	PASS	A+
32	20UCOM069	72	75	74	PASS	A
33	20UCOM072	67	75	71	PASS	A
34	20UCOM074	73	100	87	PASS	A+
35	20UCOM082	78	100	89	PASS	A+
36	20UCOM102	67	100	84	PASS	A+
37	20UCOM106	65	90	78	PASS	A
38	20UCOM120	66	100	83	PASS	A+
39	20UCOS001	66	100	83	PASS	A+
40	20UCOS010	73	98	86	PASS	A+
41	20UCOS012	48	90	69	PASS	B+
42	20UCOS050	61	90	76	PASS	A
43	20UCOS067	74	92	83	PASS	A+
44	20UCOS070	63	100	82	PASS	A+
45	20UCOS077	77	100	89	PASS	A+
46	20UCOS082	69	100	85	PASS	A+
47	20UCOS086	75	100	88	PASS	A+
48	20UCOS089	77	100	89	PASS	A+
49	20UCOS090	75	100	88	PASS	A+
50	20UCOS092	84	100	92	PASS	A++
51	20UCOS093	69	100	85	PASS	A+
52	20UCOS096	63	80	72	PASS	A




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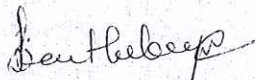
DEPARTMENT OF COMPUTER SCIENCE (P.G.)


20VMCPP - PYTHON PROGRAMMING - MARK STATEMENT


SI. NO.	REG.NO.	THEORY	PRACTICAL	AVERAGE	RESULT	GRADE
53	20UCOS102	73	98	86	PASS	A+
54	20UCOS103	51	90	71	PASS	A
55	20UCOS125	80	90	85	PASS	A+
56	20UCPA058	69	75	72	PASS	A
57	20UMAT023	71	100	86	PASS	A+
58	20UMAT046	67	100	84	PASS	A+
59	20UMAT047	68	93	81	PASS	A+
60	20UTAM004	61	98	80	PASS	A+
90-100	A++ - Outstanding			60-69	B+ - Good	
80-89	A+ - Excellent			50-59	B - Average	
70-79	A - Very Good			40-49	C - Satisfactory	


SUBJECT DETAILS

CODE	SUBJECT	MAX. MARKS
Theory - I	Paper - I Python Programming	100
Theory - II	Paper - II Python Programming Lab	100


Course Coordinator


Head of the Department
HEAD OF THE DEPARTMENT
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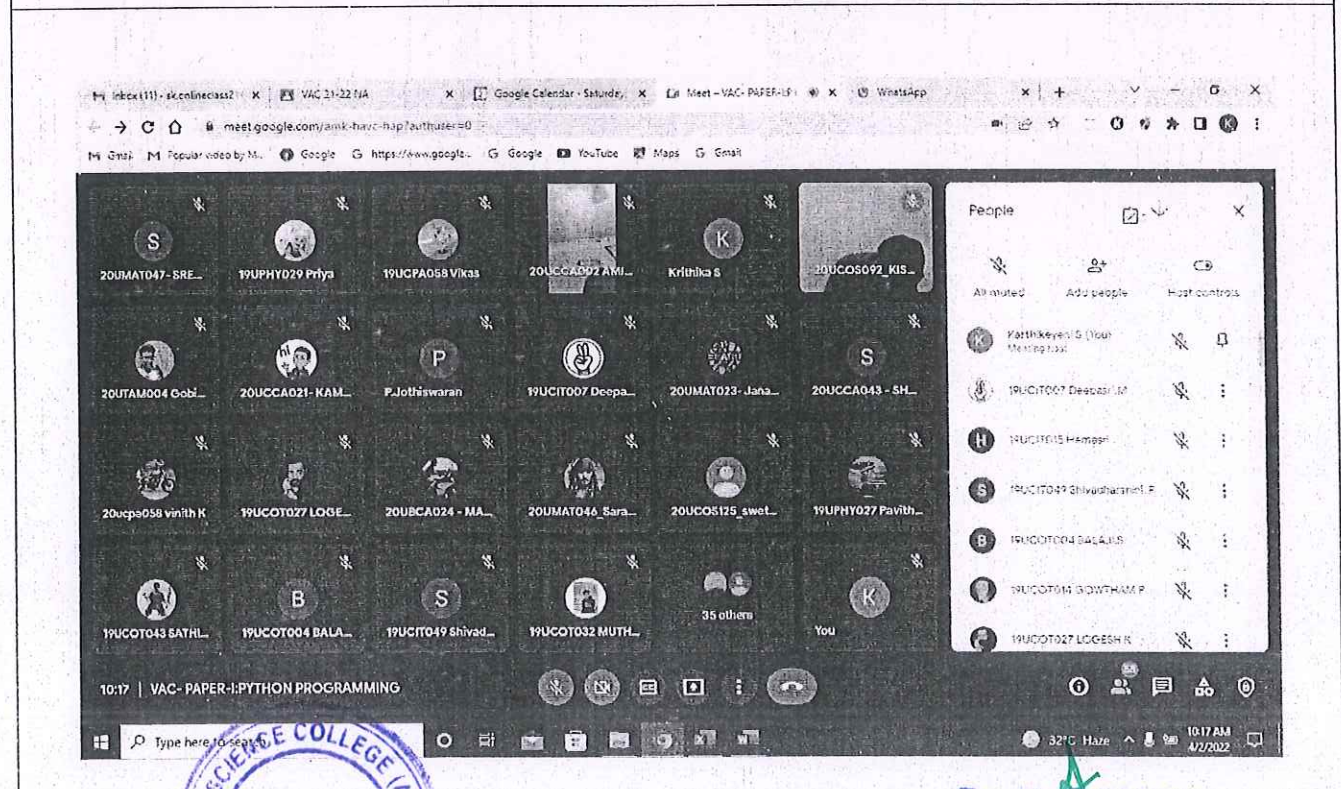
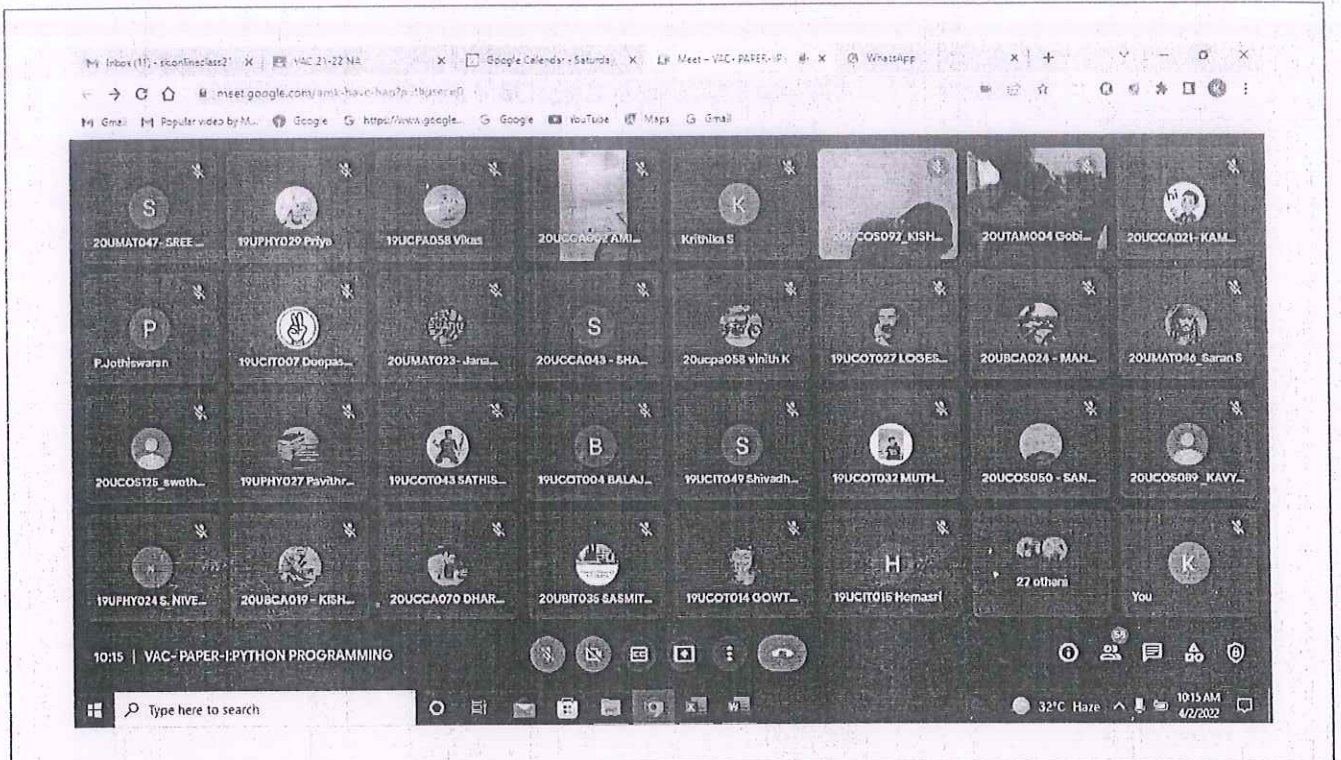
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20VMCPP - PYTHON PROGRAMMING - PHOTOGRAPH



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DEPARTMENT OF COMPUTER SCIENCE (P.G.)


20VMCPP – PYTHON PROGRAMMING- STUDENTS FEEDBACK

Name of the Student	
Register Number	
Department	
Year	

Parameters	Yes	No	
The Course content was in line with my expectations	Yes	No	
General content of the Course	Excellent	Good	Average
The Course provided additional knowledge and skill	Yes	No	
Well-designed Practical sessions	Yes	No	
Schedule of the classes and other relevant details have been informed promptly	Yes	No	
Course materials provided were useful	Yes	No	
Provides scope for self-employment and fulfills the industrial needs	Yes	No	

Student Signature




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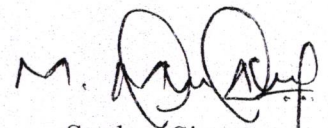
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DEPARTMENT OF COMPUTER SCIENCE (P.G.)


20VMCPP - PYTHON PROGRAMMING - STUDENTS FEEDBACK

Name of the Student	M. MUTHUARUN
Register Number	19UCOTO32
Department	B.SC (COMPUTER TECHNOLOGY)
Year	2021 - 2022

Parameters	Yes	No	
The Course content was in line with my expectations	Yes ✓	No	
General content of the Course	Excellent ✓	Good	Average
The Course provided additional knowledge and skill	Yes ✓	No	
Well-designed Practical sessions	Yes ✓	No	
Schedule of the classes and other relevant details have been informed promptly	Yes ✓	No	
Course materials provided were useful	Yes ✓	No	
Provides scope for self-employment and fulfills the industrial needs	Yes ✓	No	


Student Signature




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DEPARTMENT OF COMPUTER SCIENCE (P.G.)

20VMCPP – PYTHON PROGRAMMING - STUDENTS FEEDBACK

Name of the Student	P. PRIYA
Register Number	19UPHY029
Department	B.SC PHYSICS
Year	2021 - 2022

Parameters	Yes	No	
The Course content was in line with my expectations	Yes ✓	No	
General content of the Course	Excellent ✓	Good	Average
The Course provided additional knowledge and skill	Yes ✓	No	
Well-designed Practical sessions	Yes ✓	No	
Schedule of the classes and other relevant details have been informed promptly	Yes ✓	No	
Course materials provided were useful	Yes ✓	No	
Provides scope for self-employment and fulfills the industrial needs	Yes ✓	No	

Student Signature



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KASC ACADEMY OF EXCELLENCE

Certificate

This Certificate is awarded to



MUTHUARUN M

III B.Sc COMPUTER TECHNOLOGY

for the successful completion of the Certificate Course in
PYTHON PROGRAMMING

with A++ Grade conducted by the
Department of Computer Science (PG)
during the Academic Year 2021 - 2022



Santhulceey
Course Coordinator

Aditya
Convener
Academy of Excellence

Principal

Correspondent

90 - 100 : A++ - Outstanding
80 - 89 : A+ - Excellent

70 - 79 : A - Very Good
60 - 69 : B+ - Good

50 - 59 : B - Average
40 - 49 : C - Satisfactory



Dr. N. RAMAN

PRINCIPAL

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