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Experiment 1- Python Pattern and Loops

Dr. Zainab Mirza • Jan 6 (Edited Apr 15)

15/15

Due Jan 12




AY25-PythonPatternExp1
Google Docs

15/15

Performance	7/7	▼
Journal	3/3	▼
Lab Ethics	2/2	▼
Attendance	3/3	▼

Your work

Graded



PYEXP1.docx
Microsoft Word

Private comments

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Experiment 2 - Python Turtle

⋮

Due Jan 21

15/15 

Your work

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Experiment 3 - Python Lists and functions

Dr. Zainab Mirza • Jan 13 (Edited Apr 15)

15/15

Due Jan 22




Python_AY25-Experiment3
Google Docs

15/15

Performance	7/7	
Journal	3/3	
Lab Ethics	2/2	
Attendance	3/3	

Your workGraded



PYEXP3.docx
Microsoft Word

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Experiment 4 - Python strings

Dr. Zainab Mirza • Jan 15 (Edited Apr 15)

15/15

Due Jan 25

AY25_PythonStrings
Google Docs

15/15

Performance	7/7	
Journal	3/3	
Lab Ethics	2/2	
Attendance	3/3	

Your work

Graded

PYEXP4.docx
Microsoft Word

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Experiment 5 - Python Dictionary

⋮

Dr. Zainab Mirza • Jan 24 (Edited Apr 15)

15/15

Due Feb 8



AY25-Experiment5-pythonD...

Google Docs


15/15

⬆️⬆️

Performance	7/7	✓
Journal	3/3	✓
Lab Ethics	2/2	✓
Attendance	3/3	✓

Your work

Graded




PYEXP5.docx

Microsoft Word

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Experiment 6- [tuple, Set , pickle and dictionary]

Dr. Zainab Mirza • Jan 29 (Edited Apr 15)

15/15

Due Feb 12



AY25_Experiment6
Google Docs




snake.py
Text

15/15


Performance	7/7	▼
Journal	3/3	▼
Lab Ethics	2/2	▼
Attendance	3/3	▼

Your work


Graded




PYEXP6.docx
Microsoft Word



242466- Abdurrahman Qureshi.mkv
Video

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Experiment 7 [file Handling]

Due Feb 15

15/15

The screenshot shows a Google Docs interface. The title bar at the top reads "AY25_Python Experiment 7". Below the title bar, there are several lines of text, which appear to be a list or set of instructions, though they are partially obscured by a dark overlay at the bottom of the slide.

15/15 

Performance	7/7	▼
Journal	3/3	▼
Lab Ethics	2/2	▼
Attendance	3/3	▼

Your work Graded

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Experiment 8 [Socket Programming] :

Due Mar 7

Performance	7/7	▼
Journal	3/3	▼
Lab Ethics	2/2	▼
Attendance	3/3	▼

Your work	Graded
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 PYEXP8.docx
 Microsoft Word

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Mid term test A ,B and C Batch

Dr. Zainab Mirza • Mar 3 (Edited Mar 5)

15/15

Due Mar 5

Mid Term Test- Abatch
Google Docs

15/15

Performance	7/7	
Journal	3/3	
Lab Ethics	2/2	
Attendance	3/3	

Your work

Graded

Test A.docx
Microsoft Word

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Experiment 9 - SQLite3 in Python



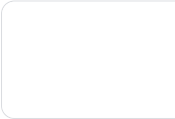





⋮


Dr. Zainab Mirza • Mar 3 (Edited Apr 15)





15/15

Due Mar 10

[Please refer attached code and manual]


	Experiment9 -SQLite3 Google Docs		db6.py Text
	db1.py Text		db5.py Text
	db4.py Text		db3.py Text
	db2.py Text		Python Assignment No 10.d... Microsoft Word


15/15 

Performance	7/7	
Journal	3/3	
Lab Ethics	2/2	
Attendance	3/3	

Your work

Graded

 PYEXP9.docx
Microsoft Word



Experiment 10 - Modules and Packages

Due Mar 15

```

// This is a Python program to demonstrate the concept of
// package and modules. It creates a self-defined package
// containing at least three different classes, defines a separate
// module. Then, imports and use those classes in another
// program.

// Define the package/module of the program in your environment.
// Here:
addEnvironmentPath


// Importing
import mypkg

// --- mypkg.py
// --- mypkg1.py (inherits from mypkg)
// --- mypkg2.py (inherits from mypkg)
// --- mypkg3.py (inherits from mypkg)

```

15/15 7/7 


3/3 

2/2 

3/3 

Graded

 Private comments

 Class comments

②

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Experiment 11 - Python OOP concepts

⋮

Dr. Zainab Mirza • Mar 11 (Edited Apr 15)

15/15Due Mar 18


Refer the attthed code for concept understanding

	Experiment11 Google Docs		OOP1.py Text
	OOP1-1.py Text		OOP2.py Text
	OOP3.py Text		OOP4ClassVariable.py Text
	OOP5InstanceMethod.py Text		OOP6ClassVariable.py Text


12/15 ⬆️⬆️

Performance	7/7	✓
Journal	3/3	✓
Lab Ethics	2/2	✓
Attendance	/3	✓

Your workGraded



PYEXP11.docx
Microsoft Word



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Experiment 12- Advanced OOP concepts

⋮

Dr. Zainab Mirza • Mar 11 (Edited Apr 15)
15/15

Due Mar 22

Code is attached for you reference

	Experiment 12 Google Docs		OOP8Inheritance.py Text
	OOP7BankInstaceMethod.py Text		OOP9ParentClass.py Text
	OOP9-1ParentClass.py Text		OOP13ConstOverriding.py Text
	OOP15MutipleInher_1.py Text		OOP16MRO.py Text
	OOP17Polymorphism.py Text		OOP18operatorOverload.py Text
	OOP19methodOverload.py Text		OOP20methodOverriding.py Text

12/15 ⬆⬇⬆

Performance	7/7	✓
Journal	3/3	✓
Lab Ethics	2/2	✓
Attendance	/3	✓

?

Your work

Graded



PYEXP12.docx

Microsoft Word



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Experiment 13- Python Numpy

Dr. Zainab Mirza • Mar 11 (Edited Apr 15)

15/15

Due Mar 31

Refer the attached sheet .



Experiment 13
Google Docs



numpy_basic.ipynb
Google Colab




numpy.ipynb
Google Colab

15/15 ⬆️⬆️


Performance	7/7	⬇️
Journal	3/3	⬇️
Lab Ethics	2/2	⬇️
Attendance	3/3	⬇️

Your work

Graded



PYEXP13.ipynb
Binary

 Private comments

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Experiment 14- Python Matplotlib

Dr. Zainab Mirza • Mar 25 (Edited Apr 15)

15/15

Due Apr 1

Experiment 14
Google Docs

15/15

Performance	7/7	▼
Journal	3/3	▼
Lab Ethics	2/2	▼
Attendance	3/3	▼

Your work

Graded

PYEXP14.ipynb
Binary

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Experiment 15 - LLN using Pandas

Dr. Zainab Mirza • Mar 25 (Edited Apr 15)

15/15

Due Apr 5



Experiment15
Google Docs




llnPandas.ipynb
Google Colab

15/15

Performance	7/7	
Journal	3/3	
Lab Ethics	2/2	
Attendance	3/3	

Your work

Graded



PYEXP15.ipynb
Google Colab

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Graded: "Assignment -1 "

1 message


Dr. Zainab Mirza (Classroom) <no-reply@classroom.google.com>
To: rahman.242466.it@mhssce.ac.in

Tue, Mar 25, 2025 at 10:28 AM



Google Classroom

 Notification settings

ITL404-PythonLab_Jan25 SE IT 



Assignment -1

GRADED



Grade: 5/5

Dr. Zainab Mirza graded your work at 10:28 AM, Mar 25 (GMT+05:30).

[View grade](#)



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Assignment 2 – Mini Project Submission

Dr. Zainab Mirza • Feb 26 (Edited Apr 9)

5/5

Due Apr 11

Dear Students,

Please ensure you complete your mini project with full dedication and submit it by the deadline. Follow the instructions carefully, document your work, and ensure thorough testing. Don't forget to prepare a detailed project report and presentation.

This is your chance to apply your learning and showcase your skills, so give it your best effort! If you need any help, feel free to reach out.

Project to be shown during the lab session on or before 3rd April 25 . After deadline , mini project will not be accepted .

Python Assignment 2-Mini ...
PDF

Python Assignment 2-Mark...
Microsoft Excel

5/5

Project Design & Implementation

5/5

Your work

Graded

EXAMINATOR.zip
Compressed archive

Project Report.pdf
PDF

Project PPT.pptx
Microsoft PowerPoint

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