**Instructions for Students Taking the Python Exam**

1. **Bring Necessary Materials**

   o Ensure you have a laptop or computer with Python installed.

   o Carry a pen and paper for rough work if required.

2. **Be on Time**

   o Arrive at the exam venue or log in at least 15 minutes before the exam starts.

   o Late entries may not be allowed.

3. **Understand the Exam Format**

   o The exam may include multiple-choice questions (MCQs), coding problems, and short-answer questions.

   o Read all instructions carefully before starting.

4. **Use the Right Python Version**

   o Ensure you are using the correct version of Python as specified by the instructor (e.g., Python 3.x).

5. **Follow Coding Best Practices**

   o Write clean and well-commented code.

   o Use meaningful variable names and proper indentation.

6. **Test Your Code**

   o Run your code before submitting to ensure it works correctly.

   o Handle errors using exception handling (try-except).

7. **No External Help Allowed**

   o Do not use online resources, AI tools, or external help unless permitted.

   o Plagiarism or copying from others will result in disqualification.

8. **Save Your Work Regularly**

   o If using an IDE or online compiler, save your progress frequently to avoid data loss.

9. **Follow Time Management**

   o Allocate time wisely between theoretical and coding questions.

o   Do not spend too much time on a single problem.

10. **Submit Before the Deadline**

- Ensure you submit your exam before the time limit expires.

- Double-check your answers before submission.

Good luck with your Python exam! 🐍🚀