

```
PS C:\Users\manso\OneDrive\Desktop\Fall 2024\EECE 435L\Lab 2 NEW> python -u "c:\Users\manso\OneDrive\Desktop\Fall 2024\EECE 435L\Lab 2 NEW\OOP.py"
Data saved to school_data.json
Instructor: Louay Bazzi, Assigned Courses: ['Introduction to Programming', 'Data Structures']
Student: Mansour, Registered Courses: ['Introduction to Programming']
PS C:\Users\manso\OneDrive\Desktop\Fall 2024\EECE 435L\Lab 2 NEW>
```

The screenshot shows a window titled "School Management System" with a menu bar containing "Add Student", "Add Instructor", "Add Course", "Register for Course", and "View All". The "Add Student" tab is selected. The form contains four input fields labeled "Name:", "Age:", "Email:", and "Student ID:". Below these fields is an "Add Student" button. The background shows a terminal window with the same command prompt output as the first block.

The screenshot shows the same "School Management System" window. The "Add Student" tab is selected. The form contains four input fields labeled "Name:", "Age:", "Email:", and "Student ID:". Below these fields is a larger rectangular area containing an "Add Student" button. The background shows a terminal window with the same command prompt output as the first block.