```python
# AIM: Write a Python program to
    create, update, and manipulate
    a dictionary of student records
    ,
# including their grades and
    attendance.
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print("--- Student Records Manager
    ---")

students_records = {
    "251P005": {"name": "amol",
        "grade": "A", "attendance":
        60},
    "251P055": {"name": "om",
        "grade": "B", "attendance":
        80},
    "251P061": {"name": "Rahman",
        "grade": "A", "attendance":
        55},
}

print("Current Student Records:",
    students_records)
```

```python
22  students_records[uin] = {
23      "name": name,
24      "grade": grade,
25      "attendance": attendance
26  }
27
28  print("After Adding:",
          students_records)
29
30  # Update the grade of a student
31  update_uin = input("Enter UIN to
          Update: ")
32  new_grade = input("Enter New Grade
          of Student: ")
33  students_records[update_uin]["grade
          "] = new_grade
34
35  print("After Updating:",
          students_records)
36
37  # Remove a student record
38  delete_uin = input("Enter UIN of
          the Student to delete: ")
39  students_records.pop(delete_uin)
40
41  print("Final Student Records:",
          students_records)
```