```solidity
// SPDX-License-Identifier: MIT

pragma solidity >= 0.7.0;


contract Student_management{


    struct Student{

        int stud_id;

        string Name;

        string Department;

    }


    Student[] Students;


    function add_stud(int stud_id, string memory Name, string memory Department) public{

        Student memory stud = Student(stud_id, Name, Department);

        Students.push(stud);

    }


    function getStudent(int stud_id) public view returns(string memory, string memory){

        for(uint i = 0; i < Students.length; i++){

            Student memory stud = Students[i];

            if(stud.stud_id == stud_id){

                return(stud.Name, stud.Department);

            }

        }

        return("Name Not Found", "Department Not Found");

    }


    //Fallback Function

    fallback() external payable{

        Students.push(Student(7, "XYZ", "Mechanical"));
```

```
    }
}
```