|  |  |
| --- | --- |
|  |  |

**Faculty of Technology and Engineering**

**U & P U. Patel Department of Computer Engineering**

Date: 02 /02/ 2022

**Practical List**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Academic Year | : | 2021-22 | Semester | : | 4 |
| Course code | : | CE259 | Course name | : | Programming in Python |

|  |  |
| --- | --- |
| **Pr. No.** | **Aim** |
| 4. | Find runner-up from given list  **Sample Input**  5  2 3 6 6 5  **Sample Output**  5  **Explanation:** Given list is **[2,3,6,6,5]**. The maximum score is **6**, second maximum is **5**. Hence, we print **5** as the runner-up score. |
| src | N = int(input("Enter N: "))  scores = list(map(int,input().split()))[:N]  scores = [i for i in scores if i!=max(scores)]  print("Runner up score is",max(scores)) |
| o/p |  |

Thank You.