

**Submitted by: Muhammad Abdullah Cheema**

**Submitted to: Sir Salman Irfan**

**SAP ID:70173295**

**Section 1(0)**

**Subject: AICT**

## **LAB PROJECT MODULE;**

```
LABPROJECTMODULE.CPP > main()
1  #include <iostream>
2  #include <string>
3
4  using namespace std;
5
6  struct Timing {
7      string day;
8      string startTime;
9      string endTime;
10 };
11
12 int main() {
13     // Define university timings
14     Timing timings[] = {
15         {"Monday", "8:00 AM", "5:00 PM"},
16         {"Tuesday", "8:00 AM", "5:00 PM"},
17         {"Wednesday", "8:00 AM", "5:00 PM"},
18         {"Thursday", "8:00 AM", "5:00 PM"},
19         {"Friday", "8:00 AM", "12:00 PM"}
20     };
21
22     // Display university timings
23     cout << "University Timings:" << endl;
24     for (int i = 0; i < 5; i++) {
25         cout << timings[i].day << ": " << timings[i].startTime << " - " << timings[i].endTime << endl;
26     }
27
28     return 0;
29 }
```

PS C:\Users\abdul\OneDrive\Desktop> cd "c:\Users\abdul\OneDrive\Desktop" ; if (\$?) { .\LABPROJECTMODULE }  
University Timings:  
Monday: 8:00 AM - 5:00 PM  
Tuesday: 8:00 AM - 5:00 PM  
Wednesday: 8:00 AM - 5:00 PM  
Thursday: 8:00 AM - 5:00 PM  
Friday: 8:00 AM - 12:00 PM  
PS C:\Users\abdul\OneDrive\Desktop>