ACADEMIC TIMETABLE

```c
#include<stdio.h>

int main() {

    char *teachers[6] = {

        "Teacher A",

        "Teacher B",

        "Teacher C",

        "Teacher D",

        "Teacher E",

        "Teacher F"

    };

    char *time[7] = {

        "9:00 - 9:50",

        "9:50 - 10:40",

        "10:40 - 11:30",

        "11:30 - 12:20",

        "1:00 - 1:50",

        "1:50 - 2:40",

        "2:40 - 3:30"
```

```c
};

int i, j;

char **tptr = teachers;

char **timeptr = time;

printf("ACADEMIC TIMETABLE (6 Teachers, 7 Periods)\n\n");

for (i = 0; i < 7; i++) {
    printf("Period %d (%s):\n", i + 1, *(timeptr + i));

    for (j = 0; j < 6; j++) {

        printf("  Class %d -> %s\n", j + 1, *(tptr + (i + j) % 6));
    }
    printf("\n");
}

return 0;
}
```