```c
#include <stdio.h>
#include <stdlib.h>

int main(){
        char name[20]; // It keeps students' names
        char surname[20]; // It keeps students' surnames.
        char department[20]; // It keeps students' departments.

        FILE *f; // It creates a pointer from the file.
        f = fopen("StudentData.txt","r"); // Pointer opens the file.

        printf("=== PROGRAM TO READ TABLE FROM EXISTING FILE === \n\n");

        if(f==NULL) // It controls the file , exist or not .
        {
                printf("This file doesn't exist!!'"); // If file doesn't exist , prints to the screen.
                exit(1); // Stops to program.
        }

        else // If file exist , program runs here.
        {
                while(!feof(f)) // The loop returns as long as there is no end of the loop.
                {
                        if(!feof(f)) // If program comes to end.Stop
                        {
                                fscanf(f,"%s %s %s",name,surname,department); // Pointer gets the informations
from file.
                                printf("%s %s %s\n",name,surname,department); // Program prints the
informations on the screen
                        }
                }

        }
        fclose(f); // It closes the pointer of file.
        return 0;  // It returns 0 , so no value will be output.
}
```

```
Name  Surname  Department
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KEREM KORKMAZ COMPUTER_ENGINEERING
KEMAL OZKAYAR INDUSTRIAL_ENGINEERING
YIGIT UZLASIR CIVIL_ENGINEERING
TALHA TURKUAZ ADVERTISING_MANAGEMENT
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```