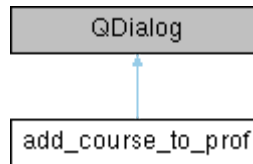


add_course_to_prof Class Reference

The **add_course_to_prof** class this is a class form that is a part of Qt it allows the user to open a new dialogue when emmiting some signal this dialogue:**add_course_to_prof** it allows the user to add chosen course to previously chosen professor. [More...](#)

```
#include <add_course_to_prof.h>
```

Inheritance diagram for add_course_to_prof:



Public Slots

void **ProrecievefNameAndTitle** (QString name, QString tit)
 ProrecievefNameAndTitle, this a function (slot) to recieve the chosen prof name and title.

void **recieveAllClassesP** (QVector< **course** * > all)
 recieveAllClassesP this is a function to recieve all classes

void **load_data_p** ()
 load_data_p

Signals

void **sendListElementsP** (QVector< QString > Pelements)
 sendListElementsP when this signal is emmited, it sends the list elements to main window

Public Member Functions

add_course_to_prof (QWidget *parent=nullptr)

Detailed Description

The **add_course_to_prof** class this is a class form that is a part of Qt it allows the user to open a new dialogue when emmiting some signal this dialogue:**add_course_to_prof** it allows the user to add chosen course to previously chosen professor.

Member Function Documentation

◆ ProrecievefNameAndTitle

```
void add_course_to_prof::ProrecievefNameAndTitle ( QString name,
                                                    QString tit
                                                    )
```

slot

ProrecievefNameAndTitle, this a function (slot) to recieve the chosen prof name and title.

Parameters

name the name of the student
tit this is the title of the chosen professor

◆ recieveAllClassesP

```
void add_course_to_prof::recieveAllClassesP ( QVector< course * > all )
```

slot

recieveAllClassesP this is a function to recieve all classes

Parameters

all

◆ sendListElementsP

```
void add_course_to_prof::sendListElementsP ( QVector< QString > Pelements )
```

signal

sendListElementsP when this signal is emmited, it sends the list elements to main window

Parameters

Pelements

The documentation for this class was generated from the following files:

- [add_course_to_prof.h](#)
- [add_course_to_prof.cpp](#)