Üniversite

Kodlar:

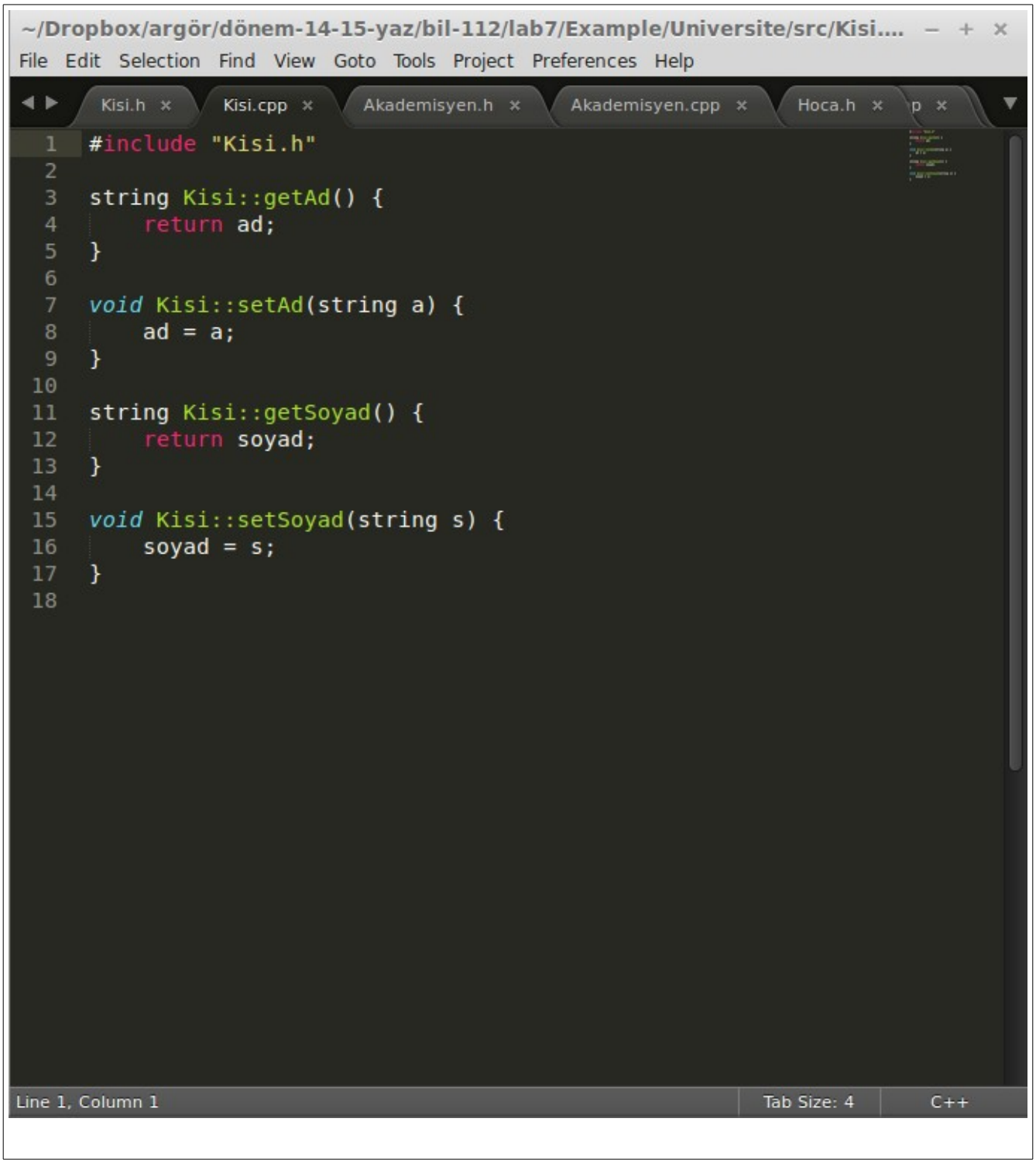
~/Dropbox/argör/dönem-14-15-yaz/bil-112/lab7/Example/Universite/include/...

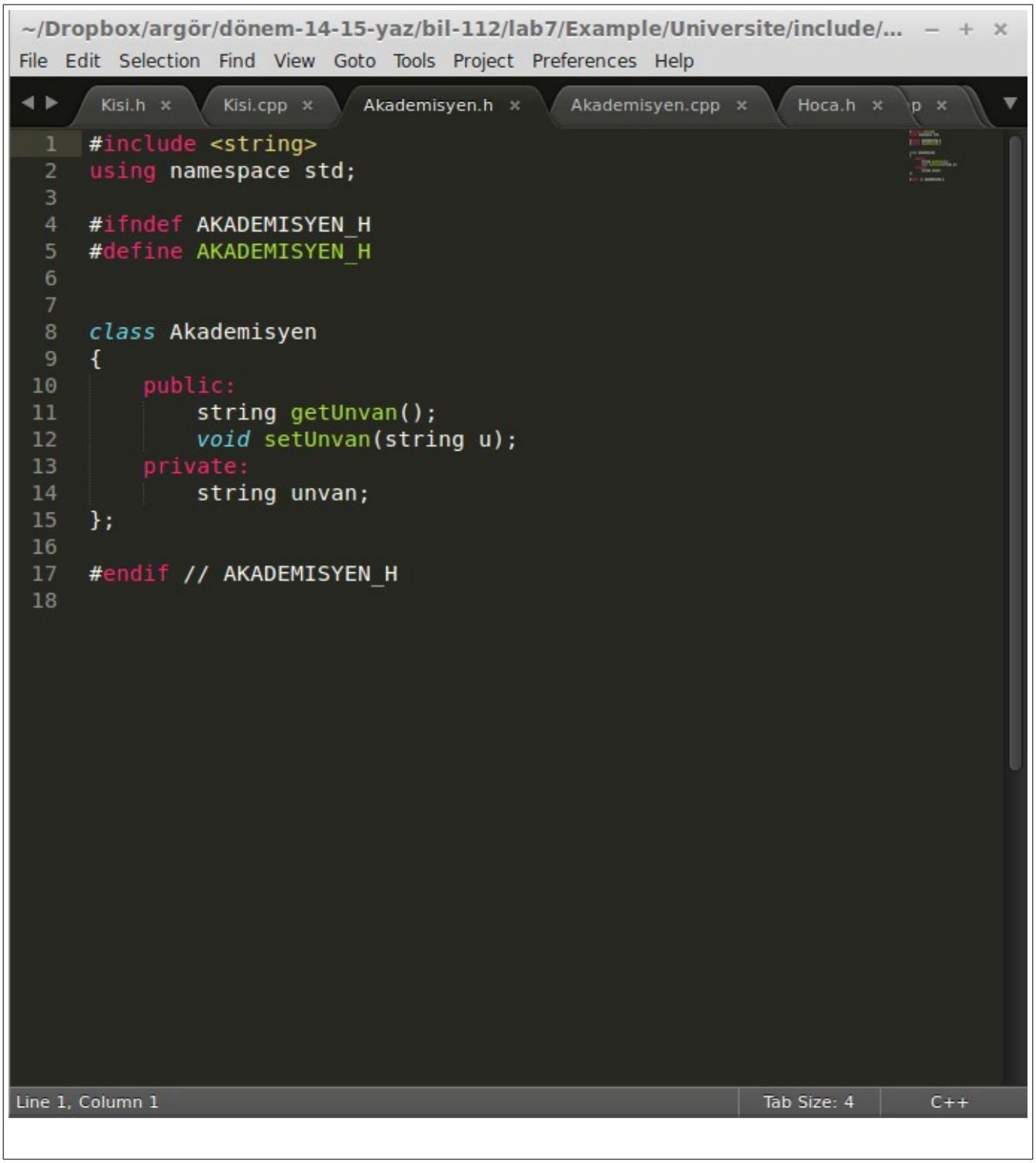
File Edit Selection Find View Goto Tools Project Preferences Help

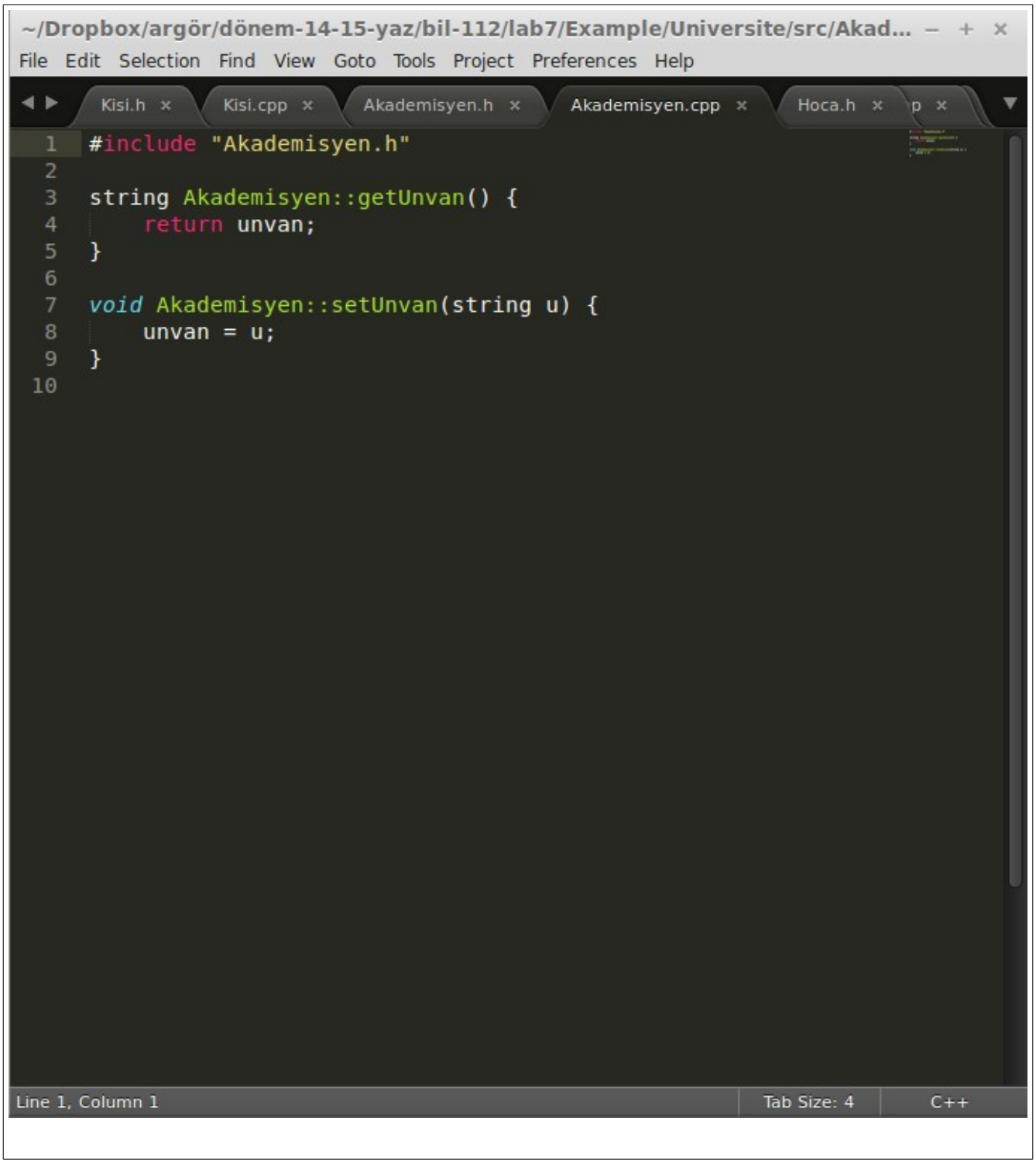
Kisi.h × Kisi.cpp × Akademisyen.h × Akademisyen.cpp × Hoca.h × p ×

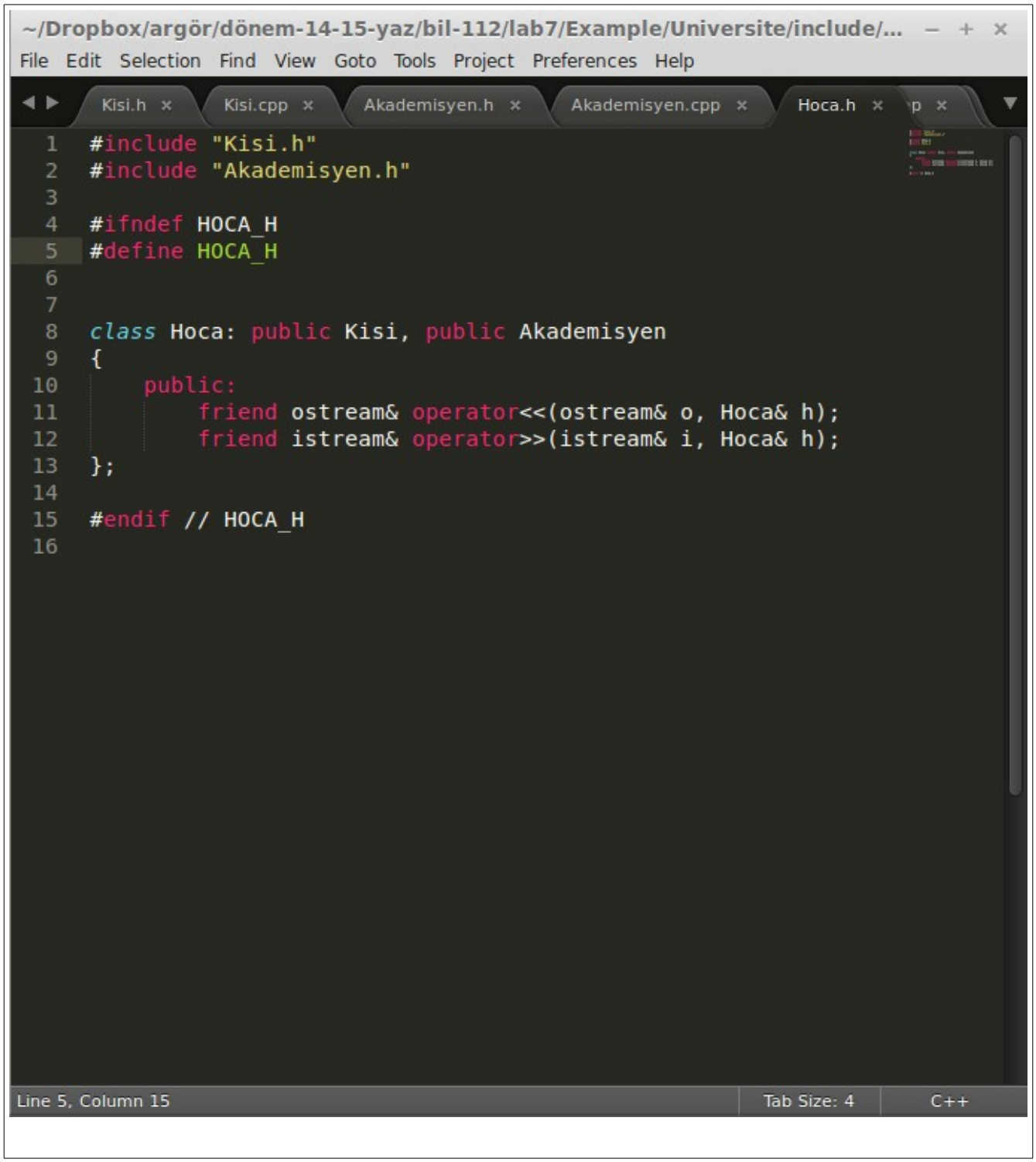
```
1  #include <string>
2  using namespace std;
3
4  #ifndef KISI_H
5  #define KISI_H
6
7
8  class Kisi
9  {
10     public:
11         string getAd();
12         void setAd(string a);
13         string getSoyad();
14         void setSoyad(string s);
15     private:
16         string ad;
17         string soyad;
18 };
19
20 #endif // KISI_H
21
```

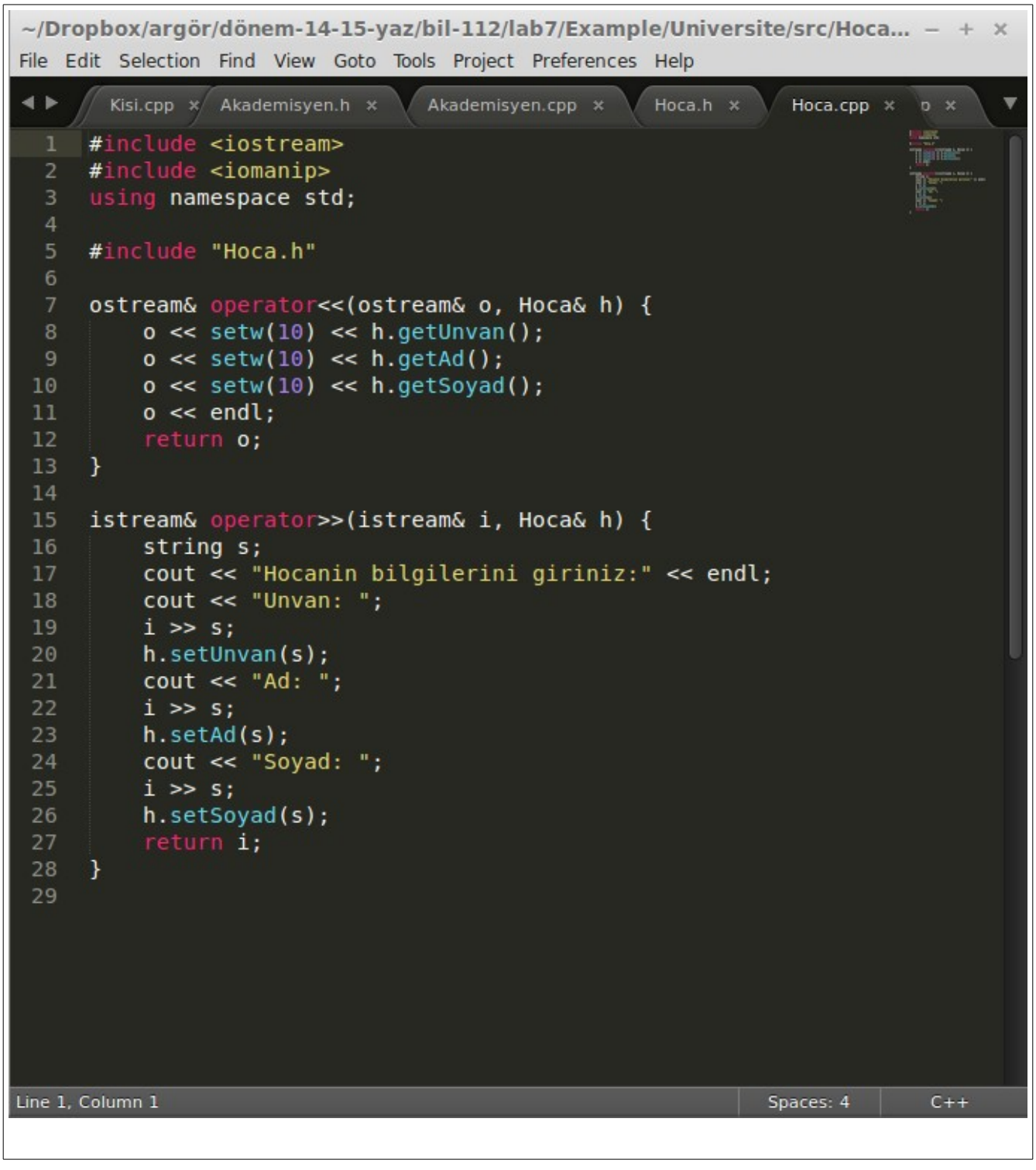
Line 1, Column 1 | Tab Size: 4 | C++

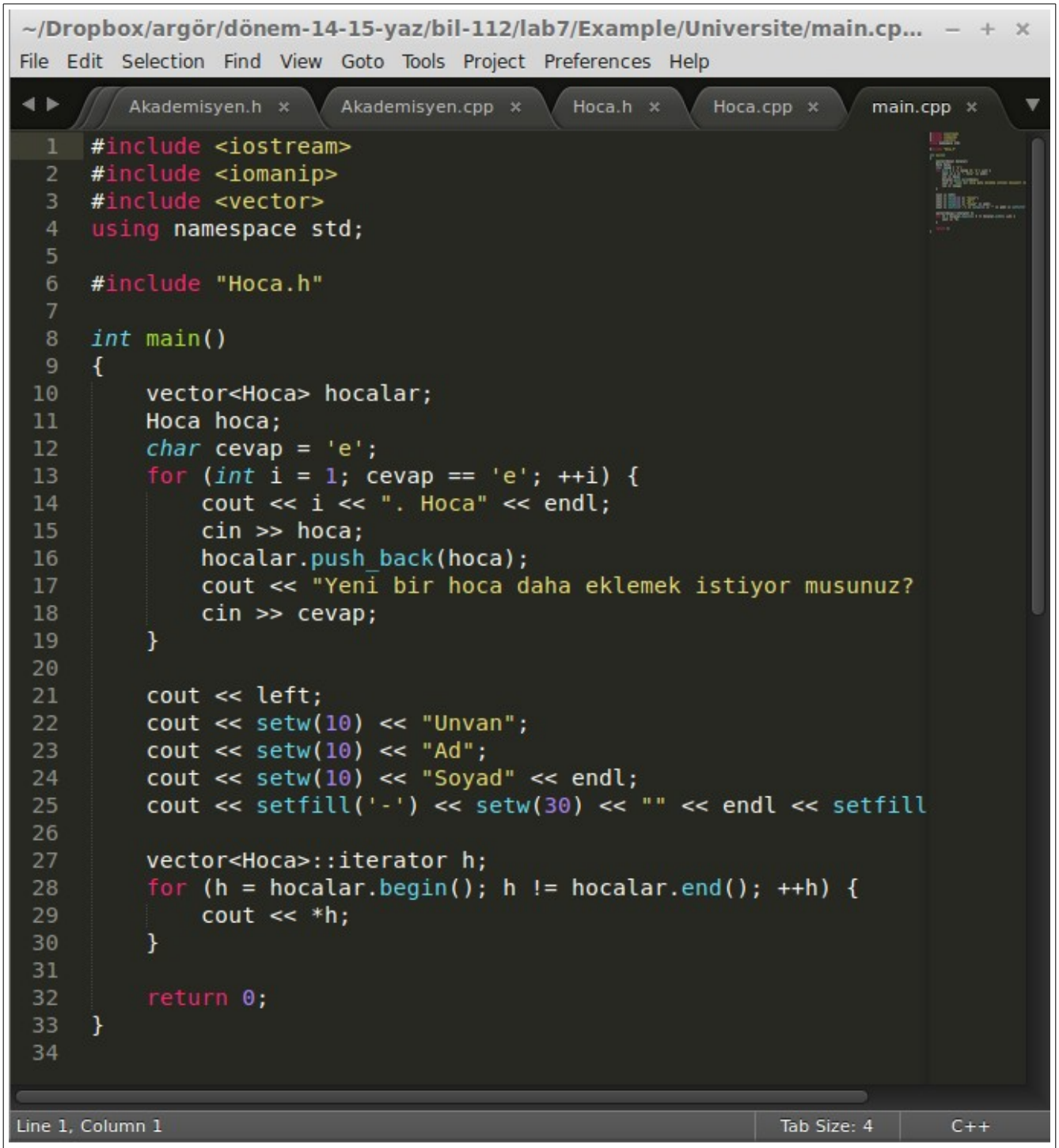
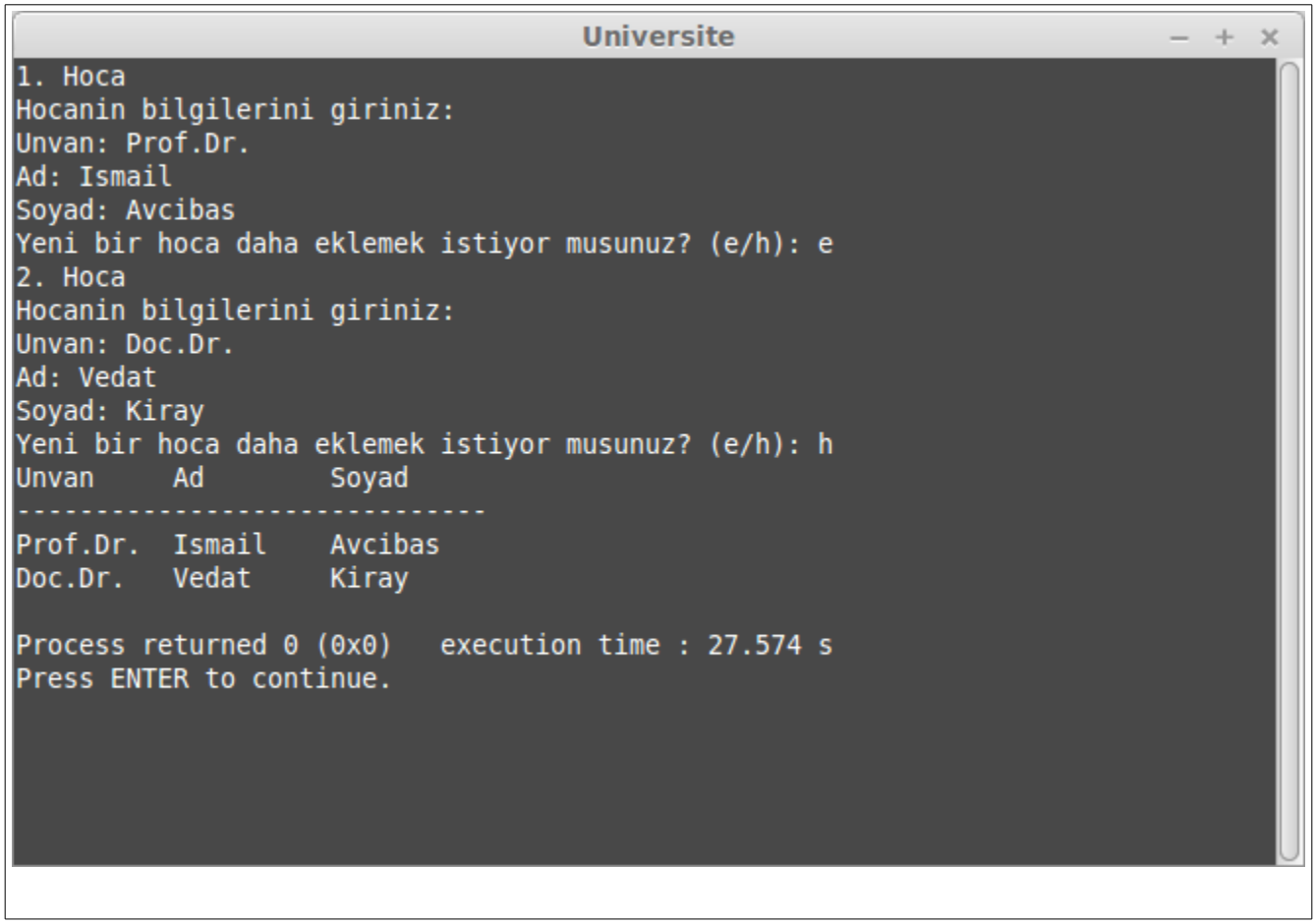

~/Dropbox/argör/dönem-14-15-yaz/bil-112/lab7/Example/Universite/src/Kisi....
File Edit Selection Find View Goto Tools Project Preferences Help
Kisi.h
Kisi.cpp
Akademisyen.h
Akademisyen.cpp
Hoca.h
#include "Kisi.h"
string Kisi::getAd() {
return ad;
}
void Kisi::setAd(string a) {
ad = a;
}
string Kisi::getSoyad() {
return soyad;
}
void Kisi::setSoyad(string s) {
soyad = s;
}
Line 1, Column 1
Tab Size: 4
C++


~/Dropbox/argör/dönem-14-15-yaz/bil-112/lab7/Example/Universite/include/...
File Edit Selection Find View Goto Tools Project Preferences Help
Kisi.h
Kisi.cpp
Akademisyen.h
Akademisyen.cpp
Hoca.h
#include <string>
using namespace std;
#ifndef AKADEMISYEN_H
#define AKADEMISYEN_H
class Akademisyen
{
public:
string getUnvan();
void setUnvan(string u);
private:
string unvan;
};
#endif // AKADEMISYEN_H
Line 1, Column 1
Tab Size: 4
C++


~/Dropbox/argör/dönem-14-15-yaz/bil-112/lab7/Example/Universite/src/Akad...
File Edit Selection Find View Goto Tools Project Preferences Help
Kisi.h
Kisi.cpp
Akademisyen.h
Akademisyen.cpp
Hoca.h
#include "Akademisyen.h"
string Akademisyen::getUnvan() {
return unvan;
}
void Akademisyen::setUnvan(string u) {
unvan = u;
}
Line 1, Column 1
Tab Size: 4
C++


~/Dropbox/argör/dönem-14-15-yaz/bil-112/lab7/Example/Universite/include/...
File Edit Selection Find View Goto Tools Project Preferences Help
Kisi.h
Kisi.cpp
Akademisyen.h
Akademisyen.cpp
Hoca.h
#include "Kisi.h"
#include "Akademisyen.h"
#ifndef HOCA_H
#define HOCA_H
class Hoca: public Kisi, public Akademisyen
{
public:
friend ostream& operator<<(ostream& o, Hoca& h);
friend istream& operator>>(istream& i, Hoca& h);
};
#endif // HOCA_H
Line 5, Column 15
Tab Size: 4
C++


~/Dropbox/argör/dönem-14-15-yaz/bil-112/lab7/Example/Universite/src/Hoca...
File Edit Selection Find View Goto Tools Project Preferences Help
Kisi.cpp
Akademisyen.h
Akademisyen.cpp
Hoca.h
Hoca.cpp
#include <iostream>
#include <iomanip>
using namespace std;
#include "Hoca.h"
ostream& operator<<(ostream& o, Hoca& h) {
o << setw(10) << h.getUnvan();
o << setw(10) << h.getAd();
o << setw(10) << h.getSoyad();
o << endl;
return o;
}
istream& operator>>(istream& i, Hoca& h) {
string s;
cout << "Hocanin bilgilerini giriniz:" << endl;
cout << "Unvan: ";
i >> s;
h.setUnvan(s);
cout << "Ad: ";
i >> s;
h.setAd(s);
cout << "Soyad: ";
i >> s;
h.setSoyad(s);
return i;
}
Line 1, Column 1
Spaces: 4
C++


~/Dropbox/argör/dönem-14-15-yaz/bil-112/lab7/Example/Universite/main.cp...
File Edit Selection Find View Goto Tools Project Preferences Help
Akademisyen.h
Akademisyen.cpp
Hoca.h
Hoca.cpp
main.cpp
#include <iostream>
#include <iomanip>
#include <vector>
using namespace std;
#include "Hoca.h"
int main()
{
vector<Hoca> hocalar;
Hoca hoca;
char cevap = 'e';
for (int i = 1; cevap == 'e'; ++i) {
cout << i << ". Hoca" << endl;
cin >> hoca;
hocalar.push_back(hoca);
cout << "Yeni bir hoca daha eklemek istiyor musunuz?
cin >> cevap;
}
cout << left;
cout << setw(10) << "Unvan";
cout << setw(10) << "Ad";
cout << setw(10) << "Soyad" << endl;
cout << setfill('-') << setw(30) << "" << endl << setfill
vector<Hoca>::iterator h;
for (h = hocalar.begin(); h != hocalar.end(); ++h) {
cout << *h;
}
return 0;
}
Line 1, Column 1
Tab Size: 4
C++

Ekran Çıktısı: