

```
In [2]: def search_important():
    num = []
    time = []
    title = []

    r = requests.get(url).text

    list = r.split("<td class=\"no\">\n\t\t\t\t<strong>")

    for i in range(1, len(list)):
        time.append(list[i].split("<td class=\"time\">")[1].split("
</td>")[0])
        if int(month) == int(time[i - 1][5:7]) and int(day) - 7 <=
int(time[i-1][8:10]):
            num.append(list[i].split("</strong>")[0])
            title.append(list[i].split("><strong>")[1].split("</str
ong></a>")[0])

            ##오류가 나는 라인
            print("\n", num[i - 1], "
", time[i - 1],
            ", title[i - 1])

    selection = 1;
```

```
In [4]: print("오늘의 날짜를 입력하세요")
print("월 : ", end = "")
month = input()
print("일 : ", end = "")
day = input()

while selection == 1 or selection == 2 or selection == 3:
    print("-----")
    print("-----")
    print("어떤 정보를 원하시나요? [1.사업단소식 | 2.학사공지 | 3.일반소식 | 4.종료] ")
    selection = int(input())

    if(selection == 1):
        url = "http://computer.cnu.ac.kr/index.php?mid=saccord"
        search_info()
    elif(selection == 2):
        url = "http://computer.cnu.ac.kr/index.php?mid=notice"
        search_important()
        search_info()
    elif(selection == 3):
        url = "http://computer.cnu.ac.kr/index.php?mid=gnotice"
        search_important()
        search_info()
```

오늘의 날짜를 입력하세요

월 : 7

일 : 24