import requests  
import urllib.request  
import urllib.parse  
import urllib.error  
from bs4 import BeautifulSoup  
import ssl  
import json  
a = input("Give facebook userid\n")  
  
b = ("[https://www.facebook.com/%d](https://www.facebook.com/%25d)").replace("%d",str(a))  
html = urllib.request.urlopen(b  
  
)  
soup = BeautifulSoup(html, 'html.parser')  
l=soup.find\_all('a',href=True)  
li=[]  
  
for x in range(len(l)):  
li.append(l[x].text)  
for x in li:  
if((x.find("Institute")>0) or (x.find("College")>0)or(x.find('School')>0)or(x.find("University")>0)):  
   print(x)