

# Professor of Chemistry @ Williams College

From: [redacted]  
Subject: Re: preregistration advising meeting  
Date: April 19, 2018 at 6:13 PM  
To: Julia Vargas jav3@williams.edu



Julia  
So at the end of the semester you will have completed one of the four upper division course. Also, thermo will be your quantitative requirement. And you'll have 3 more semester to finish your chem major.  
Have you thought about art restoration? it is full of chemistry.  
I'll see you Monday at 10:30am.

me!!

yep!! I have!!

On Thu, Apr 19, 2018 at 4:46 PM, Julia Vargas <jav3@williams.edu> wrote:  
Hi Professor,

After all the intro classes I have taken polymer (which I did not receive credit for) and I am currently in thermodynamics, which I am doing relatively well in. I plan on taking one chemistry course each of my following semesters to finish the major. I do want to go to grad school after Williams but I have yet to decide what I want to study (art or chemistry), so I am probably going to work for a while before deciding.

Best,  
Julia

lol who thinks they do well in THERMO? girl u crazy

decide? & por qui no loo doo?

On Apr 19, 2018, at 4:41 PM, [redacted] wrote:

Julia  
which courses have you taken in Chemistry?  
What are your plans after Williams?

what a loaded question...

On Thu, Apr 19, 2018 at 4:24 PM, Julia Vargas <jav3@williams.edu> wrote:  
For next fall I want to take:

CHEM 335 Inorganic/Organometallic  
ART'S 120 Intro to Performance Art  
AMST 101 America: The Nation and Discontents OR ASTR 240 Great Astronomers and Their Original Publications (for my last writing intensive, I haven't decided yet)

\* yayyyy

I am only taking three classes because I petitioned for a reduced course load and was approved. Because of the reduced course load I will be taking an extra semester and graduating in Fall 2019.

oopsies

Best,  
Julia

On Apr 19, 2018, at 3:45 PM, [redacted] wrote:

Julia  
I could meet you on Monday 10:30am.  
In the mean time send me the list of the courses that you want to take.

On Thu, Apr 19, 2018 at 1:19 PM, Julia Vargas <jav3@williams.edu> wrote:  
Hi Professor,

Do you have time to meet this week for an advising meeting? I am free all day today and tomorrow. Next week I have availability on Mondays before 11, 12:15-1:10, and after 4, Tuesdays before 1 and after 5, Wednesdays before 1 and after 5:45, and Thursdays after 12. If none of those times work, we can correspond over email about my course selection.  
Thank you!

Best,  
Julia

"There's no substitute for hard work. If you work hard and prepare yourself, you might get beat, but you'll never lose."

at this meeting we proceeded to discuss art restoration programs abroad

Professor  
Department of Chemistry  
47 Lab Campus Drive  
FC 212  
Williams College  
Williamstown, MA 01267

100 sensitive info!!

Name: Vargas, Julia A.

19AAA

ID: 3021554

Class: 2019

Maj: Chemistry  
Art-Art Studio  
Pre: Pre-Medical

important!!  
not hope

Summary Information (cont.)

3 PE Credits: Incomplete nene  
6/3 Div I (courses/subjects)  
4/3 Div II (courses/subjects)  
7/3 Div III (courses/subjects)  
0 Transfer Credits  
19 Courses Towards Degree  
Cumulative GPA

Other Notes

CAS:

F17 - CAS 1/4/18 Issued an academic reminder for failure to meet minimum academic standards fall 2017. Must take 5th course spring 2018 or summer course at another US institution summer 2018. Expected to m/u course prior to return fall 2018.

F18 - CAS 3/8/18 Approved a reduced course load on an ongoing basis beginning spring 2018. Dropped from PHYS 210.

oops  
nice

What an academic journey it has been!!

Classes

Division	Course	CR	Grade	Term
Division I	Amer Art&Architec, 1600-Present	ARTH 264	F16	1
	Drawing I	ARTS 100	F15	1
	Drawing II	ARTS 230	S17	1
	Painting	ARTS 241	S18	1
	Introduction to Sculpture	ARTS 275	F17	1
	Junior Seminar	ARTS 319	F17	1
	Augustan Rome	CLAS 260	F16	1
Division II	Principles of Microeconomics	ECON 110	S16	1
	Coming of Age in the City	LATS 106T	S16	1
	We the People in the Stacks	LATS 232	S18	1
	Chicago	LATS 312	S17	1
	Invitation to Sociology	SOC 101	F15	1
Division III	Concepts of Chemistry	CHEM 153	F15	1
	Organic Chemistry: Intro Level	CHEM 156	S16	1
	Organic Chem, Intermed Level	CHEM 251	F16	1
	Advanced Chemical Concepts	CHEM 256	S17	1
	Polymer Chemistry	CHEM 348	F17	1
	Thermodynamics/Stat Mechanics	CHEM 366	S18	1
	Multivariable Calculus	MATH 151	F15	1
Non-Divisional	The Trojan War	CLAS 101	P	S17 1
	An Unfinished Planet	GEOS 102	P	S16 1
Non-Credit	Introductory Psychology	PSYC 101	W	F17 1
Winter Study	Figure Drawing	ARTS 12	P	W17 1
	Jane Eyre & Visual Art Jrnl	ENGL 11	P	W18 1
	Geology of the National Parks	GEOS 12	P	W16 1

oopsies

Tests

AP	Score	Notes
Biology	3	gross
FYPL 1 No advanced placement		
Calculus BC	5	gross
MATH 130-AP Calculus I (EQ)		
MATH 140-AP Calculus II (EQ)		
FYPL 94 MATH 151 or 200		
Economics: Macroeconomics	3	gross
FYPL 1 No advanced placement		
English Language & Composition	3	gross
FYPL 1 No advanced placement		
Government&Politics: U.S.	3	gross
FYPL 1 No advanced placement		
Physics B	3	gross
FYPL 1 No advanced placement		
WMSPL		
Chemistry	2	oo ya baby!!!
FYPL 29 CHEM 153		
Math Calculus Questionnaire	4	
MATH 130-HS Calculus I (EQ)		
MATH 140-HS Calculus II (EQ)		
FYPL 94 MATH 151 or 200		
Williams Quantitative Studies	5	gross
FYPL 23 Passed QS		
Math Statistics Questionnaire	2	gross
FYPL 82 STAT 201		
WQLRA 27		

Summary Information

- 1 Exploring Diversity Initiative
- 5 Quantitative Formal Reasoning
- 1 Writing Intensive

boooooooking!!

MAJOR DECLARATION FORM

TODAY!  
Date

Date

Name (please print)

Julia Anderson  
no way

Class

19.5  
Baby!!!

Williams ID

69420

Double majors and changes in majors are subject to approval of the Committee on Academic Standing.

Incoming Junior:

Declare single major in \_\_\_\_\_

Declare double major in \_\_\_\_\_ and \_\_\_\_\_  
(All courses—including ones already taken—to complete each major are to be listed below.)

Current Junior or Senior:

Change major from \_\_\_\_\_ to \_\_\_\_\_  
(All courses—including ones already taken—to complete each major are to be listed below.)

that's me!!!

Drop second major in \_\_\_\_\_

Double major in **CHEMISTRY** and **art studios**  
(All courses—including ones already taken—to complete each major are to be listed below.)

1<sup>st</sup> Major **Chemistry**

Intro 153, 156, 256, 251

Upper 248, 366  
sorry sucker  
you got a D!!!

Other MATH 151, PHYS 131

2nd Major **art studio**

ARTH 264

ARTS 106, 230, 241, 275, 319

NOTE: This petition must be signed by the Chair or Faculty Advisor of the Department(s) concerned.

Approved—Faculty Advisor of the 1<sup>st</sup> Major (print)

Approved—Faculty Advisor of the 1<sup>st</sup> Major (sign)

Approved—Faculty Advisor of the 2nd Major (print)

Approved—Faculty Advisor of the 2nd Major (sign)

Date received at the Registrar's Office \_\_\_\_\_

BUT I STILL  
HAVE NO IDEA  
WHAT I'M  
DOING!!!