

State University of New York at Stony Brook
 Schedule of Classes for Winter 2023 - Winter Session
 Statements herein were correct as of 11/10/2022

DEPT	CRS	DC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Start_DT	End_DT	Bldg	Room	Instructor
Chemistry (CHE) Courses													
CHE	134		General Chemistry Lab II						Credit(s): 1				
			Prerequisites: CHE 133 ; Pre- or Corequisite: CHE 132										
			LEC 01				FLEX	TBA	03-JAN-2023	21-JAN-2023	ONLINE	ONLINE	Alicia Mullaley
			1452	LAB	L11		TWTF	09:30-12:30PM	03-JAN-2023	21-JAN-2023	CTR MOLEC	ME7	Alicia Mullaley
CHE	327		Organic Chemistry Laboratory						Credit(s): 2				
			Prerequisite: CHE 134 or CHE 154; Pre- or Corequisite: CHE 321 or CHE 331										
			LEC 30				FLEX	TBA	03-JAN-2023	21-JAN-2023	ONLINE	ONLINE	Zachary Katsamanis
			Note: There will be two in class theory quizzes on: Tues, Jan 10 and Wed, Jan 18 at 12:15-1:15 pm. The lab is in-person and the lecture will be online asynchronously. Students must be prepared to conduct first experiment on the 1st day (Jan 3)										
			1386	LAB	L01		TWTF	08:30-12:30PM	03-JAN-2023	21-JAN-2023	CHEMISTRY	342	Zachary Katsamanis
			Note: There will be two in class theory quizzes on: Tues, Jan 10 and Wed, Jan 18 at 12:15-1:15 pm. The lab is in-person and the lecture will be online asynchronously. Students must be prepared to conduct first experiment on the 1st day (Jan 3)										
			1387	LAB	L02		TWTF	01:00-05:00PM	03-JAN-2023	21-JAN-2023	CHEMISTRY	342	Zachary Katsamanis
			Note: There will be two in class theory quizzes on: Tues, Jan 10 and Wed, Jan 18 at 12:15-1:15 pm. The lab is in-person and the lecture will be online asynchronously. Students must be prepared to conduct first experiment on the 1st day (Jan 3)										
CHE	477		Undergrad Teaching Pract. III						Credit(s): 0		SBC: EXP+		
			Prerequisites: CHE 476; permission of instructor and department										
			1491	TUT	T01		APPT	TBA	03-JAN-2023	20-JAN-2023	TBA	TBA	TBA
CHE	598		Professional Masters Internshi						Credit(s): 0 to 12				
			1100	TUT	T01		APPT	TBA	03-JAN-2023	21-JAN-2023	TBA	TBA	Susan Oatis
CHE	693		Physical Chemistry Seminar						Credit(s): 0 to 12				
			1089	SEM	S01		TU	03:00-04:00PM	03-JAN-2023	21-JAN-2023	ONLINE	ONLINE	Isaac Carrico
CHE	694		Biological Chemistry Seminar						Credit(s): 0 to 12				
			1090	SEM	S01		TU	04:00-05:00PM	03-JAN-2023	21-JAN-2023	ONLINE	ONLINE	Isaac Carrico
CHE	696		Organic Chemistry Seminar						Credit(s): 0 to 12				
			1091	SEM	S01		TU	05:00-06:00PM	03-JAN-2023	21-JAN-2023	ONLINE	ONLINE	Isaac Carrico
CHE	701		Dissertation off Campus Intern						Credit(s): 1 to 9				
			Prerequisite: G5 Standing										
			1036	TUT	T01		APPT	TBA	03-JAN-2023	21-JAN-2023	TBA		Isaac Carrico