Major: **Composite Chemistry** 2017-2018 - Status Sheet

Minor:

Degree: Bachelor of Science Education

120 hours are required to graduate 36 hours of upper level are required

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36 hours of up	opei	r lev	el ai	re re	quired			Date:				
tate University	Η	as	Ne	eds			•		H	as	Ne	ed
Gen Ed Requirements		300						Major Requirements			100	
3 101 Comp I (min grade C)	200	400	200	400	Mus	st oarn		of 'C' or better in all required coursework	_	400	200	40
3 201 Comp II (min grade C)				Н	l'ilus		_	re - 47 semester hours	\vdash	H	\vdash	H
· · · · · · · · · · · · · · · · · · ·				\dashv	4	-		General Chemistry I/Lab	\vdash	\vdash	\vdash	┢
3 101 215 222 (min grade C)				Н	4				\vdash	Н	\dashv	Ͱ
3 MATH (see major)				Н				General Chemistry II/Lab	\vdash		\vdash	┝
3-5 Natural Science & Lab (see major)				Н	4			Organic Chemistry I/Lab	\vdash	Н	Н	┡
3-5 Natural Science & Lab (see major)	n4 a.	ibio o			4			Organic Chemistry II/Lab			Ш	L
SOCIAL SCIENCE: take 2 courses from two differe ARTS & HUMANITIES: take 2 courses from two of		•			4			Analytical Chem/Lab	Ш		Ш	L
areas (ART/H) are the same subject), or a Foreign			,	``	3			Physical Chemistry I			Ш	
Sequence.				_	4	CHEM	464/L	Biochemistry I/Lab				
ocial Science - 2 courses required					1	CHEM	490	Senior Seminar			Ш	
PSYC 101 required for major, and will also satisfy a S	S cla	ass.	Take	1 I	5	PHYS	211/L	University Physics I/Lab				
additional course from the following:				Ė	5	PHYS	213/L	University Physics II/Lab				
BS 203 ANTH 210, 220, 230 CJUS 201					3	SEED	413	7-12 Science Methods				
CON 201, 202 GEOG 101, 200, 210, 212,				П								Г
19 GLST 201 HDFS 141, 210 HIST 151,				П		MATH	121	Survey of Calculus		П	\neg	Г
52, 256, 257 INED 211 INFO 102 NATV			П	П	3			OR	П	\sqcap	\dashv	Г
10 POLS 100, 102, 141, 165, 210, 250, 253 EL 237 SOC 100, 150, 240, 250, 285			П	\dashv		MATH	123	Calculus I	\Box	一	\neg	T
SUST 201 UHON 111, 210 WMST 101			Н	Н			0		\vdash	H	\dashv	H
arts & Humanities - 2 courses required				\exists	3	take 1 o	OURSE S	and corresponding lab from the following:		\Box		F
RAB 101, 102 ARCH 241 ART 111, 112,				н	ľ			Field Environmental Chemistry/Lab				۲
21, 123 ARTH 100, 120, 121, 211, 212, 231,				Н				Instrumental Analysis/Lab	\vdash		\dashv	H
51 CHIN 101, 102 ENGL 115, 125, 210,			Н	Н				•	$\vdash\vdash$	\vdash	\dashv	┝
11, 212, 214, 221, 222, 230, 240, 241, 242,				Н		CHEM		Inorganic Chemistry	\vdash	\vdash	\vdash	┡
48, 249, 250, 256, 258, 268 FREN 101, 102,				Ш				Biochemistry II/Lab		Ш	Ш	L
01, 202 GER 101, 102, 201, 202 GFA 101 REE 101, 102 HIST 111, 112, 121, 122				Ш		GEOL	360	Geochemistry	Ш		Ш	
UM 100 200 LAKL 101, 102, 201, 202 LATI				ш		RESR	498	Research				
01, 102 MCOM 151, 160 MFL 101, 102												
IUS 100, 117, 130, 131, 200, 201, 203, 240				П		Pre-Pr	ofessi	ional Teaching Core - 18 semester hours				Г
HIL 100, 200, 215, 220, 233, 270, 287 REL				П	1			Practicum: Pre-Admission Teaching			\Box	Г
13, 224, 225, 238, 250 RUSS 101, 102				\neg	2	EDFN		Foundations of American Education	\vdash		П	T
PAN 101, 102, 201, 202 THEA 100, 131,				\dashv	3	EPSY		Educational Psychology	\vdash		\dashv	H
00, 201, 231, 270			Ш	\dashv					\vdash	\vdash	\dashv	⊢
Add became in medical front and the control of the				-	3	EPSY		Child & Adolescent Development South Dakota Indian Studies	\vdash	$\vdash\vdash$	Н	┝
Addl. hours in major/minor to meet 50% rule				-	3	INED PSYC	411	General Psychology (gen ed)	\vdash	$\vdash\vdash$	\dashv	Ͱ
Addl. hours to meet 60 from 4-yr Inst.				Н	3	SPED		Intro to Persons with Exceptionalities	\vdash		\vdash	┢
Addl. hours to total 36 upper level Addl. hours to total 120			Н	Н	1	SELD	100	intro to Fersons with Exceptionalities	$\vdash\vdash$	\vdash	\dashv	┢
Addi. Hours to total 120				Н		Profes	siona	Secondary Ed Teaching Core - 26 semes	LL.	hoi	ırs	<u> </u>
				\dashv	3	EDFN		Computer Based Technology & Learning			"3	Г
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