



Major: **Science Education - Teaching**
2014-2015 - Status Sheet

Praxis/PLT: _____
CAAP Proficiency Exam: _____

Minor:
Degree: **Bachelor of Science Education**
120 hours are required to graduate _____
36 hours of upper level are required _____

B.BSED.SC-C
Prepared by:
Phone #:
Date:

NAME: _____

	Has		Needs			Has		Needs	
	100	300	100	300		200	400	200	400
Gen Ed Requirements					Major Requirements				
3 ENGL 101 Comp I (min grade C)					+ 50% of major/minor courses must be from BHSU				
3 ENGL 201 Comp II (min grade C)					Must earn grade of "C" or better in all required coursework.				
3 SPCM 101 215 222 (min grade C)					Required Core - 7 semester hours				
3 MATH: 102, 103, 104, 115, 120, 121, 123, 281	See major				4 MATH 123 Calculus I				
3-5 Natural Science/Lab	See major				3 SEED 413 7-12 Science Methods				
3-5 Natural Science/Lab	See major				Take two areas of science study from the following:				
2 WEL 100/L Wellness/Lab					Biology - 23 semester hours				
Social Science: take 3 courses from at least two different subject areas. Arts & Humanities: take 4 courses from at least two different subject areas (ART/H) are the same subject). Globalization: take 1 course with a # when selecting Social Science or Arts & Humanities courses.					4 BIOL 151/L General Biology I/Lab				
Social Science - 3 courses required					4 BIOL 153/L General Biology II Lab				
PSYC 101 required for major, and will also satisfy a SS class. Take 2 additional courses from the following:					4 BIOL 311/L Principles of Ecology/Lab				
ANTH: 210#, 220, 230 CJUS 201 ECON 101, 201					4 BIOL 331/L Microbiology/Lab				
ECON 202 GEOG 101, 200, 210#, 212, 219					4 BIOL 371/L Genetics/Lab				
GLST 201 HDFS 141, 210 HIST 151, 152, 256					3 BIOL Elective				
HIST 257# INED 211 INFO 110 NATV 110					Chemistry - 20 semester hours				
POLS 100, 102, 141#, 250#, 253					4 CHEM 112/L General Chemistry I/Lab				
REL 237 SOC 100, 150, 240, 250, 285 SUST 201					4 CHEM 114/L General Chemistry II/Lab				
UHON 111, 210 WMST 101					4 CHEM 326/L Organic Chemistry I/Lab				
Arts & Humanities - 4 courses required					4 CHEM 328/L Organic Chemistry II/Lab				
ARAB 101, 102 ART 111, 112, 121, 123 ARTH 100					4 CHEM 332/L Analytical Chemistry/Lab				
ARTH 121, 211#, 212#, 231, 251# CHIN 101, 102					Earth Science - 20 semester hours				
ENGL 115, 210, 211#, 212#, 214, 221, 222, 230, 240					4 GEOL 201/L Physical Geology/Lab				
ENGL 241, 242, 248, 249, 250, 256, 258, 268					4 GEOL 203/L Historical Geology/Lab				
FREN 101, 102, 201, 202 GER 101, 102 201, 202					3 GEOL 321 Conservation of Natural Resources				
GFA 101 GREE 101, 102 HIST 111, 112, 121#, 122#					3 PHYS 185/L Introduction to Astronomy I/Lab				
HUM 100#, 200 LAKL 101, 102 LATI 101, 102					6 take two courses from the following:				
MCOM 151#, 160 MFL 101, 102 MUS 100, 130, 131					GEOL 340 Mineralogy/Petrology				
MUS 200, 201, 240 PHIL 100, 200, 215, 220, 233					GEOL 350 Environmental Geology				
PHIL 270, 287 REL 213, 224, 225, 238, 250, 270					GEOL 360 Environmental Geochemistry				
RUSS 101, 102 SPAN 101, 102, 201, 202					GEOL 370 Hydrogeology				
THEA 100, 131, 200, 201, 231, 270					SCI 388 Global Positioning & Geographical Info Systems				
Additional hours to total 36 upper level					Physics - 19 semester hours				
Additional hours to total 120					3 PHYS 185/L Introduction to Astronomy I/Lab				
					5 PHYS 211/L University Physics I/Lab				
					5 PHYS 213/L University Physics II/Lab				
					3 PHYS 331 Introduction to Modern Physics				
					3 PHYS 471 Quantum Mechanics				
					Pre-Professional Teaching Core - 18 semester hours				
					1 EDFN 295 Practicum: Pre-Admission Teaching				
					2 EDFN 338 Foundations of American Education				
					3 EPSY 302 Educational Psychology				
					3 EPSY 428 Child & Adolescent Development				
					3 INED 411 South Dakota Indian Studies				
					3 PSYC 101 General Psychology (gen ed)				
					3 SPED 405 Educating Secondary Students with Disabilities				
					Professional Secondary Ed Teaching Core - 24 semester hours				
					3 EDFN 365 Computer Based Technology & Learning				
					2 MLED 480 Middle Level Methods				
					3 SEED 408 Plan, Manage & Assess the 7-12 Diverse Classroom				
					3 SEED 450 Reading/Content Literacy (Writing/Experiential)				
					1 SEED 495 Practicum: Pre-Student Teaching				
					3 EDFN 475 Human Relations				
					9 SEED 488 7-12 Student Teaching				
					+ (If Necessary) Additional hours in major to meet 50% rule				
TOTALS:					TOTALS:				

ID or SSN: _____