Oklahoma Baptist University
Hurley College of Science and Mathematics
Degree Planning Sheet
BSE - Secondary Science Education (3/12/12)

COMMON CORE (40 or 41 hours)		OBU H/G	TRF H/G
GNSC 1201 Cornerstones of Science	(1)		
Choose Two (6):			
REL 1013 Old Testament	(3)		
REL 1023 New Testament	(3)		
REL 3073 Biblical Ethics	(3)		
ENGL 1153 Engl. Comp: Expos. & Argumnt	(3)		
ENGL 1163 Engl. Comp: Classical Literature	(3)		
CHEM 1105, or CHEM 1054 & CHEM 1064	(5 or 4)		
PHED 1001 Wellness Lifestyle	(1)		
PHED Activity	(1)		
Western Civilization			
Choose 2 pair (12):			
ENGL 2033 Non-Western Civ. Literature	(3)		
HIST 2033 Non Western Civ. History	(3)		
or			
ENGL 2013 European Literature	(3)		
HIST 2013 European Civilization: History	(3)		
or			
ENGL 2023 Modern Literature	(3)		
HIST 2023 Contemporary World: History	(3)		
The Fine Arts: Choose One (3):			
FNAR 2063 Arts and Western Culture	(3)		
FNAR 2163 Arts and Ideas	(3)		
Modern Foreign Language/Multicultural Experience (6):			
Foreign Language (3 or 6 hrs)	(3)		
0-3 hrs in World Religions, Language, Culture, Communication, Comparative Civilization, Art and Culture of Latin America, Native American Culture, The Family in Latin America, Peoples of Latin America, World Music	(3)		
TOTAL HOURS (COMMON CORE)		19-22	

FLEX CORE (13 hours)		OBU H/G	TRF H/G
MATH 1173 Trigonometry or higher	(3)		
CHEM 1115 General Chemistry II	(5)		
CMAR 1092 Intro to Speech Communication	(2)		
Choose three credit hours from (3):			
Anthropology, Communications, Economics, Philosophy, Political Science, Psychology, Sociology	(3)		
TOTAL HOURS (FLEX CORE)		13	

EPE _____(Satisfied by grade of "C" or better in ENGL 1163 or its transfer equivalent)

TRANSFER:
Evaluated on _____
Date
By _____
Date

*A grade of C or better is required in all major, minor and A/C courses.
**No more than 64 coummunity college semester hours will be credited toward OBU degrees. Full credit is given for work completed in accredited senior college & universities depending on course content.

AREA OF SPECIALIZATION (40 hours)		OBU H/G	TRF H/G
GNSC 2204 Earth Science	(4)		
GNSC 2304 Environmental Science	(4)		
BIOL 2034 Plant Biology	(4)		
BIOL 2044 Animal Biology	(4)		
CHEM 3104 Organic Chemistry I	(4)		
GNSC 1001 Computers for Science I	(1)		
Additional 20 hours in science. At least one course must be in each of BIOL and PHYS. Students with physics emphasis may substitute calculus courses for 8 of these science hours.	(20)		
TOTAL HOURS (Major)		41	

PROFESSIONAL EDUCATION (32 hours)		OBU H/G	TRF H/G
EDUC 2012 Foundations of Education	(2)		
EDUC 3013 Human Development	(3)		
EDUC 3092 Principles of Secondary Educ	(2)		
EDUC 3601 Classroom Discipline	(1)		
EDUC/PSYC 3203 Educational Psychology	(3)		
EDUC 3502 Prin of Middle School Educ	(2)		
EDUC 3983 Spec Meth. of Teaching, Sec	(3)		
EDUC 4162 Measurement for Teachers	(2)		
EDUC 4538 Student Teaching, Secondary	(10)		
EDUC 4722 Classroom Management	(2)		
SPED 3022 Intro to Exceptional Child	(2)		
TOTAL HOURS (Professional Education)		32	

ELECTIVES/PREREQS (to total 128 hours)		OBU H/G	TRF H/G
TOTAL HOURS (ELECTIVES/PREREQS)			
GRAND TOTAL HOURS			

***Check all other graduation requirements in catalog. Although the university seeks to provide continuing advisement, the ultimate responsibility of knowing and fulfilling those degree requirements listed in the catalog rests with the student.

Students may satisfy both the Modern Foreign Language and Multicultural Experience component of the Common Core requirement by successfully testing through the Intermediate Level of any of the languages for which CLEP credit is available , by taking the beginning college levels (I & II) of a language different than that studied in high school, by passing two semesters of a non-Western language, or by passing one semester of a non-Western language and a multicultural option.

Note: No more than 18 hours of "D" will be accepted toward a degree.