

Oklahoma State University
2009-2010 LEISURE STUDIES 4-YEAR PLAN
LEISURE SERVICE MANAGEMENT

Freshman Year

<p><u>Fall</u> ENGL 1113 (or 1313) HIST 1103, 1483, or 1493 BIOL 1114 PSYC 1113 EDUC1111 ECON1113</p>	<p><u>Spring</u> ENGL 1213 (or 1413 or 3323) POLS 1113 MATH 1513 CHEM 1215 SOC 1113</p>
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Sophomore Year

<p><u>Fall</u> STAT 2013 LEIS 2413 (F/S) LEIS 2443 (F/S) LEIS 2463 (F) Elective—3 hours</p>	<p><u>Spring</u> GEOG 1114 Humanities (H)—3 hours (lower division) SPCH 2713 LEIS 2473 (S) LEIS 3463 (MATH 1513 or 1483) (S)</p>
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Junior Year

<p><u>Fall</u> Humanities (H) & (I)—3 hours HHP 2603 HDFS 2113 LEIS 4433 (STAT 2013) (F) LEIS 3431 (2413) (F, S, Su) LSB 3213 or MKTG 3213</p>	<p><u>Spring</u> LEIS 4493 (S) Elective—3 hours LEIS 4563 (3463) (S) <i>1 of these 5: LEIS 3313, 4473, 4513, 4553, 4943*</i> <i>1 of these 5: LEIS 3313, 4473, 4513, 4553, 4943*</i></p>
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Senior Year

<p><u>Fall</u> LEIS 3432 (2413) (F, S, Su) LEIS 4463 (3463 or consent) (F) LEIS 4481 (LEIS major) (F) Elective—3 hours <i>1 of these 5: LEIS 3313, 4473, 4513, 4553, 4943*</i></p>	<p><u>Spring</u> LEIS 4480—9 hours (last semester, 2.50 GPA in Major Requirements courses) (S, Su) LEIS 4483 – co-enrolled with above</p>
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Leisure course prerequisite listed in parentheses.

(F)=Course taught only in the FALL

(S)=Course taught only in the SPRING

(F, S, Su)=Course taught in the FALL, SPRING, and SUMMER

*Student must complete *any three of these five* LEIS courses: 3313, 4473, 4513, 4553, 4943

Sixty hours must be completed at a senior college and must include 40 upper-division hours.

The student must have 120 total hours with: (1) 2.00 graduation/retention GPA; (2) 2.50 GPA on degree plan; (3) 2.50 GPA on degree plan for enrollment in LEIS 4480; (4) 2.50 GPA in College/Department Requirements; and (5) 2.50 GPA in Major Requirements. The student must earn minimum grades of “C” or “P” in each course in the College/Department Requirements and Major Requirements.

THIS PLAN IS ONLY A GUIDELINE. PLEASE REFER TO YOUR DEGREE REQUIREMENT SHEET FOR SPECIFIC REQUIREMENTS.