

**OKLAHOMA STATE BOARD OF LICENSURE FOR  
PROFESSIONAL ENGINEERS AND LAND SURVEYORS**

220 N.E. 28th Street, Suite 120  
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## **Core Curriculum Course Evaluation Form Instructions**

An applicant for certification as a Land Surveying Intern, or an applicant for licensure as a Professional Land Surveyor must meet the education requirements set forth in Title 59 O.S. § 475.1 *et. seq.* which includes the completion of at least thirty (30) semester credit hours of the Surveying Core Curriculum approved by the Board. The 30 hours in the Core Curriculum must be completed with a grade of “C” or above.

These 30 semester credit hours must include the following:

1. A minimum of fifteen (15) semester credit hours in **Elementary and Advanced Surveying** courses;
2. A minimum of six (6) semester credit hours in **Boundary Surveying and Legal Principles** courses;
3. A minimum of six (6) hours in **Geographical Communications and Land Development Principles** courses.
4. In addition to the Core Curriculum, a minimum of a **3-hour class in either Analytical Geometry or Trigonometry is also required.**

To assist the Board in its review of your college credit hours, please complete the following summary by inserting the number of credit hours earned for each subject, your grade, the course number and title and the college or university where the credit was earned.

If there is any question about the course content for a listed course, it shall be the applicant’s responsibility to provide syllabi and/or course outlines for those courses.

Multiple courses covering the same subject matter will not be accepted, e.g. applicants taking Basic Surveying courses at two different institutions will only receive credit for one course.

Depending on the course content, some courses may be eligible for partial credit towards the 30 hour requirement. For example, a course in Transportation engineering usually qualifies for 1 hour of Advanced Surveying credit.

Name \_\_\_\_\_

### LSI / PLS Core Curriculum Course Form

Please complete the summary below by inserting the number of credit hours earned for each subject, your grade, the course number and title and the college or university where the credit was earned. Your college transcript should support each course reference. Depending on content, some courses may only be eligible for partial credit toward the 30 hour requirement.

#### Credit Hours of Mathematics (Minimum-3 hours) (Trigonometry or Analytic Geometry)

Subject	Credit Hours	Grade	Course Number and Title	College or University

#### Credit Hours of Elementary and Advanced Surveying (Minimum-15 hours) (Maximum of 6 hours per subject)

Subject	Credit Hours	Grade	Course Number and Title	College or University
Basic/Elementary Surveying				
Advanced Surveying				
Route Surveying/Geometrics				
Engineering Surveying				
Subdivision/Roadway Design				
Geodetic Surveying/GPS				
Construction Surveying/MGMT				
Photogrammetry				
<b>CREDIT HOURS</b>				

#### Credit Hours of Boundary Surveying and Legal Principles (Minimum-6 hours)

Subject	Credit Hours	Grade	Course Number and Title	College or University
Legal Principles of Surveying I				
Legal Principles of Surveying II				
Evidence and Boundary Analysis				
U.S. Public Land Survey System				
Oklahoma State Specific Laws				
<b>CREDIT HOURS</b>				

#### Credit Hours of Mapping and Land Survey Systems (Minimum-6 hours)

Subject	Credit Hours	Grade	Course Number and Title	College or University
Drafting/Graphics/CAD				
Geodesy				
GIS				
Mapping				
Cartography				
Aerial Photo Interpretation / Remote Sensing				
<b>CREDIT HOURS</b>				

<b>TOTAL CREDIT HOURS</b>	
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Signature \_\_\_\_\_

Date \_\_\_\_\_