

**Vernon College**  
**Assessment Activity/Report Communication Form**  
**2015-2016**

**Title:** DWI Education 2015 Annual Report

**Date of completion:** 8-21-15

**Please circle or highlight:** Assessment Activity

**Report**

Both

**Highlights of data:**

There were 119 students enrolled in the DWI education courses. 111 students successfully completed the DWI Education class. There were 11 courses offered from September 1, 2014, to August 31<sup>st</sup>, 2015. All 11 classes were offered in English and no classes were offered in Spanish or any other language. There was a 47% increase in knowledge from pre-test to post-test for all courses conducted in 2014-2015. There are three certified instructors through the state and we must report to the state how many each instructor taught.

Linda Kalski – 2 courses

Jim Blundell – 5 courses

Joy Blundee – 4 courses

All certificate numbers for successful completion of each student are listed in this report.

**Use of data:**

To certify with the Offender Education Group; Texas Department of State Health Services information needed for successful completion for students record keeping and reporting for the state of Texas.

**How associated to Student Success?**

Successful completion of this report shows the increase knowledge from pre-test to post-test for all courses conducted during the reporting period. This information is important to show the state that we are covering all information needed for students to be successful upon completion of the course. We are able to show all classes we offer; as well as the completion certification by each student.

**Where the report can be found:** Continuing Education/Century City Fitness Center

**Submitted by:** Christina Feldman **Date:** 9/28/15  
(Responsible Party)

**Received by Office of Quality Enhancement:** 10/30/15  
(Date)

**Presented to SSBTN Committee\*:** 10/30/15  
(Date)

\* Posted on Vernon College website to be shared with SSBTN and College Effectiveness Committees as well as Vernon College constituents.