

Vernon College
Assessment Activity/Report Communication Form
2015-2016

THECB Accountability Report

Date of completion: February, 2016

Initial data submitted December 10, 2015 with periodic requests for review through February 2016.

Please circle or highlight: Assessment Activity Report Both

Highlights of data: The THECB Accountability is a compilation of data gleaned primarily from CBM reports submitted by Vernon College. Information for the 2015 report that was published in Spring 2016 is availability in its entirety on the [THECB Data website – Accountability](#).

Additional information provided by Vernon College included:

- QEP update - The Fifth-Year QEP report was accepted with no recommendations.
- Excellent Programs – Surgical Technology and Basic Law Enforcement were highlighted.
- Community College Activities: non-funded and non-reported (Contract Training Enrollment: 4515 reported for FY 2015 as compared to 3169 for FY 2014).
- Significant recognitions - Phlebotomy Class of 2014, Dental Assisting, Culinary Arts, Kids College and Dr. Jim Ansley were included in the recognitions.

Use of data: Vernon College’s primary use of the Accountability Report is to glean data for the Key Performance Measures of Accountability including comparisons with other Texas institutions for benchmarking.

The THECB utilizes the Accountability Report in numerous ways including but not limited to: information piece for legislators and marketing.

How associated to Student Success? Each piece of data included in the Accountability Report can be utilized as a measure of student success.

Where the report can be found: Office of Director of Institutional Effectiveness and the THECB Data website - Accountability

Submitted by: Betsy Harkey **Date:** April 28, 2016
(Responsible Party)

Received by Office of Quality Enhancement: 7/26/16
(Date)

Presented to SSBTN Committee*: 7/26/16
(Date)

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