

Performance Repor

Board of Regents Meeting April 11 and 12, 2013

This report provides a partial update to the information provided in November, 2012, highlighting key areas of effective performance in Student Instruction based on mid-year progress, and adding two new measures resulting February 20, 2013, Strategic Direction Initiative (SDI) meeting: Measure 4, the percent of UA graduates who have pated in dual-enrollment, and Measure 8, the percent of preparatory students who complete a college-level countries one year. Year-to-date (YTD) performance levels are as of February 2012, unless otherwise noted. Trend information provided in November, 2012, highlighting key areas of expenses.

Student	Instruction.	Continued
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Measure 2. High Demand Job Area Degrees Awarded

The FY13 estimate is calculated from a univariate linear regressibited ddel FY08 to FY12 data using mid-year HDJA degree count as the explanatory variable and bnal year degree count as the response variable. The model, which is signicant (p=0.03), isnalcount = 414.53 + 2.046*midyearcount The range given around the estimate is a 95% prediction interval based on the mid-year number of 1,258 degrees awarded.

Measure 3. Baccalaureate Engineering Degrees

With summer and fall FY13 data, the outlook is positive for UA to meet the target of 150 baccaluareate engineering awards. The year-eastimate of 164 baccalaureate engineering degrees would represelve year increase of almost 75 percent over FY09.

More than 1,000 baccalaureate engineering majors are enrolled across the system in FY13, a 15 percent increase since FY09.

Strategic Direction Initiative Theme: Student Achievement and Attainment.

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