

## 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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