

Strategic Plan Scorecard Degrees Awarded

| Institutional Effectiveness | Degrees | | |
|--|--|--|--|
| Measure: | | | |
| What Institutional Goal Does the Measure Relates to? | Goal I: Increase student degree and certificate completion | | |
| Description Measure: Number of Association | ciate Degrees completed | | |
| Measurement Calculation: Total A.A. D | egrees + Total A.S. Degrees | | |
| Unit of Measurement | Total Number | | |
| Time Frame | Academic Year | | |

Data Source(s): Student Success Metrics, Cal-

Strategic Plan Scorecard - Time to Degree

Inst 3196f



Strategic Plan



Strategic Plan Scorecard - ADT Degrees Awarded

| Institutional Effectiveness Measure: | Number of ADT Degrees awarded |
|--|--|
| What Institutional Goal Does the Measure Relates to? | Goal III: Improve student potential to transfer to 4-year institutions |
| Description Measure: Total number of | graduates who earned an associate degree for transfer in the selected year |
| Measurement Calculation: Total AA-T + 1 | otal AS-T |
| Unit of Measurement | Total Number |
| Time Frame | Academic Year |
| Data Source(s): Student Success Metrics Section: Success, Figure: Earned an Award Key: Earned an Associate Degree for Trans , https://www.calpassplus.org/LaunchBoa | d, sfer, |
| Annual Target Calculation Methodolog Attainable Goal (AT) = Mean of Minimum Expectation (ME) = A Aspirational Goal (AS) = AT *1.3 | most recent 3-year historical data *1.10 T * 0.9 |
| Rationale for Annual Target Calculation Metric is directly impacted by Student (| |



Strategic Plan Scorecard -





