## Public Disclosure of Student Achievement

Institution Name: California State Polytechnic University, Humboldt
Business Unit(s) included in this report: School of Business
Academic Period Covered: 2022-23
Date Submitted: March 292024

| Results |  |  |
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| PROGRAM | INDICATOR | RESULT |
| $\begin{array}{l}\text { Undergraduate } \\ \text { Program }\end{array}$ | $\begin{array}{l}\text { For Spring 2023 } \\ \text { semester, average } \\ \text { success rate in } \\ \text { bottleneck courses }\end{array}$ | $\begin{array}{l}\text { BA 250 Financial Accounting: 74.0\% } \\ \text { BA 252 Management Accounting: } \\ 74.0 \%\end{array}$ |
| BA 322 Business Analytic: 82.0\% |  |  |
| BA 360 Principles of Finance: 82.0\% |  |  |$]$| Undergraduate <br> Program | 1-Year Retention Rate <br> for Fall 2022 | Freshmen: 75.0\% <br> Transfers: 83.3\% |
| :--- | :--- | :--- |
| Undergraduate <br> Program | Graduation rates | $72 \%$ |
| MBA Program | Graduation rates of <br> MBA students in the <br> one year track. | 100\% |

## Indicators Used

| INDICATOR | DESCRIPTION AND HOW IT WAS CALCULATED |
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| Success Rate <br> in bottleneck courses. <br> Undergraduate Program | A Bottleneck-Success Course has a student success rate (C or better) <br> below 85\% for a given term. In our bottleneck courses BA 250: <br> Financial Accounting, BA 252: Management Accounting, BA 322: <br> Business Analytics, and BA 360 Principles of Finance, the average <br> success rates (C- or higher) has been in the range of 74\% to 82\%. <br> How it is computed: We collect data for each class and average across <br> all classes for \% of students getting C- or higher. |
| Retention Rates <br> Undergraduate program | At least 70\% our freshmen and 80\% of our transfer students will <br> continue in the program after their first year. <br> How it is computed: This data is collected/computed by the University <br> Office of Institutional Effectiveness |
| Graduation Rates. <br> Undergraduate Program | At least 60\% of the transfer students will graduate in 3 years. <br> How it is computed: This data is collected/computed by the University <br> Office of Institutional Effectiveness. |


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| Graduation rates | At least 85\% of the students in the one year track will graduate in <br> time. <br> MBA program |
| How it is computed: School of Business tracks the graduation date for <br> each MBA student in a spreadsheet to compute this rate. |  |

