## Data Used to Evaluate Academic Year 2016-17

In order for a program to meet its program-set standard for course success rates, its course success rates for the evaulation year should meet or exceed the $95 \%$ of a five-year rolling average. If a program did not have enrollments in AY 2016-17, then its program-set standard cannot be evaluated for AY 2016-17.

| Subject | Evaluation Year |  | Set Standard |  | Detailed Trend: Past Five-Academic Years |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | AY 2016-17 |  | Program Status | Target Rate | Previous 5-Years <br> (AY 11-12 to 15-16) | Range: [ MIN, MAX ] |  |
|  | Success | Enrollments |  |  |  | Success Rate | Enrollments |
| College-Wide | 71.8\% | 54,923 | $\downarrow$ | 67.7\% |  | [70.6\%, 71.7\%] | [50665, 53162] |
| AJ | 83\% | 859 | $\downarrow$ | 78\% |  | [78\%, 86\%] | [759, 1066] |
| ANTH/ANTR | 72\% | 1,434 | $\checkmark$ | 68\% |  | [68\%, 75\%] | [1091, 1340] |
| ARHS | 74\% | 372 | $\downarrow$ | 69\% |  | [66\%, 79\%] | [300, 370] |
| ARTS | 76\% | 340 | $\downarrow$ | 74\% |  | [72\%, 85\%] | [343, 368] |
| ASL | 85\% | 386 | $\downarrow$ | 77\% |  | [79\%, 83\%] | [331, 452] |
| ASTR | 62\% | 372 | 9 | 56\% | , | [52\%, 64\%] | [325, 409] |
| AUTO | 71\% | 284 | X | 76\% |  | [71\% , 84\%] | [276, 482] |
| BIO* | 66\% | 2,053 | $\downarrow$ | 63\% |  | [63\% , 68\%] | [1685, 1925] |
| BUSN | 64\% | 2,328 | 9 | 64\% |  | [65\%, 70\%] | [1871, 2041] |
| CHEM | 77\% | 989 | $\checkmark$ | 73\% | $\checkmark$ | [75\% , 79\%] | [702, 924] |
| CIS | 69\% | 1,120 | $\checkmark$ | 61\% |  | [61\%, 66\%] | [1218, 1593] |
| CNT | 72\% | 340 | 9 | 56\% |  | [58\% , 66\%] | [271, 526] |
| CS | 61\% | 827 | $\checkmark$ | 60\% |  | [62\%, 65\%] | [343, 713] |
| DANC | 70\% | 40 | X | 79\% |  | [72\%, 89\%] | [82, 113] |
| ECD | 79\% | 1,200 | $\checkmark$ | 74\% | $\rightarrow$ | [76\%, 80\%] | [1070, 1254] |
| ECON | 77\% | 1,140 | $\checkmark$ | 71\% | $\checkmark$ | [74\%, 77\%] | [850, 1120] |
| EMSIPARA | 70\% | 343 | 2 | 71\% |  | [72\%, 78\%] | [325, 384] |
| ENG | 74\% | 5,079 | 9 | 72\% |  | [73\%, 78\%] | [4760, 5089] |
| ENGR | 78\% | 334 | $\checkmark$ | 65\% |  | [64\%, 74\%] | [209, 317] |
| ESL | 75\% | 1,140 | $\checkmark$ | 65\% |  | [66\%, 73\%] | [1100, 1340] |
| EVST | 75\% | 88 | $\checkmark$ | 68\% |  | [59\% , 81\%] | [41, 83] |
| FREN | 71\% | 59 | $\downarrow$ | 65\% | - | [61\%, 78\%] | [87 , 115] |
| FST | 78\% | 486 | $\checkmark$ | 77\% |  | [78\%, 83\%] | [ 565,732$]$ |
| GEOG | 67\% | 876 | 9 | 62\% |  | [60\%, 70\%] | [852, 923] |
| GEOL | 85\% | 1,057 | $\downarrow$ | 74\% |  | [77\% , 79\%] | [915, 1002] |
| GNST | N/A | 0 | N/A | 84\% |  | [83\% , 100\%] | [10, 119] |

NOTE: " $\checkmark$ " = meets program-set standard; "X" = does not meet program-set standard.

| Subject | Evaluation Year AY 2016-17 |  | Set Standard |  | Detailed Trend: Past Five-Academic Years |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Program Status | Target Rate | Previous 5-Years (AY 11-12 to 15-16) | Range: [ MIN , MAX] |  |
|  | Success | Enrollments |  |  |  | Success Rate | Enrollments |
| HIST | 63\% | 3,142 | $\checkmark$ | 60\% |  | [56\% , 67\%] | [2978, 3244] |
| HLTH | 65\% | 865 | 8 | 66\% |  | [64\%, 75\%] | [981, 1241] |
| HORT | 79\% | 72 | $\wedge$ | 69\% | $\rightarrow$ | [59\% , 88\%] | [40, 84] |
| HSCl | 69\% | 103 | $\downarrow$ | 67\% |  | [61\%, 77\%] | [92, 121] |
| HUMN | 86\% | 759 | $\checkmark$ | 84\% |  | [86\%, 90\%] | [ 599 , 718] |
| INTD | 77\% | 136 | $\wedge$ | 75\% | $\xrightarrow{\longrightarrow}$ | [77\% , 84\%] | [127, 213] |
| INTN | 96\% | 81 | $\checkmark$ | 80\% |  | [80\% , 88\%] | [ 34,164 ] |
| ITLN | 65\% | 31 | $\checkmark$ | 48\% |  | [47\% , 62\%] | [32, 108] |
| LIBR | 90\% | 58 | 9 | 69\% | $\ldots$ | [53\% , 83\%] | [ 32,91 ] |
| LRNS | 71\% | 163 | 8 | 74\% |  | [71\% , 86\%] | [106, 220] |
| MATH | 59\% | 7,021 | $\checkmark$ | 54\% |  | [56\% , 58\%] | [ 5778 , 6918] |
| MKTG | 63\% | 243 | $\triangle$ | 54\% |  | [ $50 \%$, 61\%] | [208, 324] |
| MSCM | 80\% | 360 | $\checkmark$ | 69\% |  | [66\% , 82\%] | [254, 334] |
| MUS | 81\% | 1,755 | $\checkmark$ | 76\% |  | [78\% , 84\%] | [1359, 1767] |
| NUTR | 69\% | 838 | M | 70\% | $\longrightarrow$ | [67\% , 78\%] | [358, 722] |
| OSH | 93\% | 41 | $\checkmark$ | 79\% |  | [74\%, 94\%] | [34, 46] |
| PE/KIN | 84\% | 3,234 | $\checkmark$ | 76\% | $\bigcirc$ | [76\% , 83\%] | [2917, 4466] |
| PHIL | 78\% | 831 | 8 | 79\% |  | [81\% , 86\%] | [588, 808] |
| PHOT/PHTO | 80\% | 380 | $\downarrow$ | 73\% |  | [73\% , 82\%] | [381, 519] |
| PHYS | 74\% | 349 | $\wedge$ | 72\% | $\square$ | [72\% , 79\%] | [299, 368] |
| POLI | 65\% | 1,031 | $\checkmark$ | 57\% |  | [56\% , 62\%] | [837, 956] |
| PSCN | 73\% | 1,066 | $\checkmark$ | 68\% |  | [70\%, 75\%] | [799, 972] |
| PSYC | 74\% | 3,358 | $\checkmark$ | 70\% | $\longrightarrow$ | [72\% , 75\%] | [2782, 3222] |
| RADS | 71\% | 17 | 8 | 79\% |  | [76\% , 85\%] | [21, 68] |
| RELS | 77\% | 490 | $\checkmark$ | 76\% | , | [78\% , 82\%] | [301, 369] |
| SOC | 65\% | 1,409 | $\checkmark$ | 62\% |  | [62\% , 68\%] | [1206, 1376] |
| SPAN | 57\% | 314 | \$ | 59\% |  | [60\% , 63\%] | [333, 389] |
| SPCH | 82\% | 1,545 | $\downarrow$ | 78\% |  | [82\% , 83\%] | [1269, 1494] |
| THEA | 84\% | 483 | $\wedge$ | 76\% |  | [77\% , 85\%] | [358, 460] |
| TUTR | 94\% | 93 | $\downarrow$ | 91\% | $\rightarrow$ | [90\% , 98\%] | [37, 106] |

NOTE: " $\checkmark$ " = meets program-set standard; "X" = does not meet program-set standard.

## Data Used to Evaluate Academic Year 2016-17


*Starting Fall 2015, the newly introduced "BIO" course rubric/subject consolidates eight course rubrics/subjects (ANAT, BIOL, BOTN, ECOL, EVSC, MICR, PHSI, ZOOL). Data shown for prior terms represent the aggragate from all eight previous course rubrics/subjects.

NOTE: " $\checkmark$ " = meets program-set standard; "X" = does not meet program-set standard.

