## STUDENT FTE COMPARISON (Fall Semesters)

| N        | %  | N  | %  | N   | %  | N  | %  | N  | %   |
|----------|--|--|--|---|--|--|--|--|---|
| 10,401.6 |  | 10,145.6   |  | 10,294.2  |  | 10,231.5   |  | 10,071.6   |   |
|          |  |  |  |   |  |  |  |  |   |
| 6,587.4  | 63%  | 6,359.8  | 63%  | 6,329.2   | 61%  | 6,406.4  | 63%  | 6,280.8  | 62%   |
| 6,579.2  | 100%   | 6,351.7  | 100%   | 6,319.8   | 100%   | 6,397.6  | 100%   | 6,262.4  | 100%  |
| 8.2      | 2 0%   | 8.1  | 0%   | 9.4   | 0%   | 8.8  | 0%   | 18.4   | 0%  |
| 3,814.1  | 37%  | 3,785.6  | 37%  | 3,964.9   | 39%  | 3,825.1  | 37%  | 3,790.8  | 38%   |
| 3,731.1  | 98%  | 3,694.2  | 98%  | 3,844.4   | 97%  | 3,679.4  | 96%  | 3,646.4  | 96%   |
| 83.0     | 2%   | 91.4   | 2%   | 120.5   | 3%   | 145.7  | 4%   | 144.4  | 4%  |
|          |  |  |  |   |  |  |  |  |   |
| 2,285.3  | 22%  | 2,189.6  | 22%  | 2,186.5   | 21%  | 2,043.2  | 20%  | 1,968.1  | 20%   |
| 1,194.0  | 52%  | 1,145.3  | 52%  | 1,130.8   | 52%  | 1,095.5  | 54%  | 988.0  | 50%   |
| 805.8    | 35%  | 788.6  | 36%  | 777.3   | 36%  | 611.3  | 30%  | 619.4  | 31%   |
| 135.6    | 6%   | 138.3  | 6%   | 149.8   | 7%   | 200.4  | 10%  | 214.2  | 11%   |
| 114.0    | 5%   | 113.8  | 5%   | 124.5   | 6%   | 132.5  | 6%   | 143.0  | 7%  |
| 1,393.3  | 13%  | 1,338.1  | 13%  | 1,353.4   | 13%  | 1,378.2  | 13%  | 1,382.2  | 14%   |
|          | 10,401.6<br>6,587.4<br>6,579.2<br>8.2<br>3,814.1<br>3,731.1<br>83.0<br>2,285.3<br>1,194.0<br>805.8<br>135.6<br>114.0 | 10,401.6  6,587.4 63% 6,579.2 100% 8.2 0% 3,814.1 37% 3,731.1 98% 83.0 2%  2,285.3 22% 1,194.0 52% 805.8 35% 135.6 6% 114.0 5% | 10,401.6       10,145.6         6,587.4       63%       6,359.8         6,579.2       100%       6,351.7         8.2       0%       8.1         3,814.1       37%       3,785.6         3,731.1       98%       3,694.2         83.0       2%       91.4         2,285.3       22%       2,189.6         1,194.0       52%       1,145.3         805.8       35%       788.6         135.6       6%       138.3         114.0       5%       113.8         1,393.3       13%       1,338.1 | 10,401.6       10,145.6         6,587.4       63%       6,359.8       63%         6,579.2       100%       6,351.7       100%         8.2       0%       8.1       0%         3,814.1       37%       3,785.6       37%         3,731.1       98%       3,694.2       98%         83.0       2%       91.4       2%         2,285.3       22%       2,189.6       22%         1,194.0       52%       1,145.3       52%         805.8       35%       788.6       36%         135.6       6%       138.3       6%         114.0       5%       113.8       5% | 10,401.6       10,145.6       10,294.2         6,587.4       63%       6,359.8       63%       6,329.2         6,579.2       100%       6,351.7       100%       6,319.8         8.2       0%       8.1       0%       9.4         3,814.1       37%       3,785.6       37%       3,964.9         3,731.1       98%       3,694.2       98%       3,844.4         83.0       2%       91.4       2%       120.5         2,285.3       22%       2,189.6       22%       2,186.5         1,194.0       52%       1,145.3       52%       1,130.8         805.8       35%       788.6       36%       777.3         135.6       6%       138.3       6%       149.8         114.0       5%       113.8       5%       124.5 | 10,401.6       10,145.6       10,294.2         6,587.4       63%       6,359.8       63%       6,329.2       61%         6,579.2       100%       6,351.7       100%       6,319.8       100%         8.2       0%       8.1       0%       9.4       0%         3,814.1       37%       3,785.6       37%       3,964.9       39%         3,731.1       98%       3,694.2       98%       3,844.4       97%         83.0       2%       91.4       2%       120.5       3%         2,285.3       22%       2,189.6       22%       2,186.5       21%         1,194.0       52%       1,145.3       52%       1,130.8       52%         805.8       35%       788.6       36%       777.3       36%         135.6       6%       138.3       6%       149.8       7%         114.0       5%       113.8       5%       124.5       6%            1,393.3       13%       1,338.1       13%       1,353.4       13% | 10,401.6       10,145.6       10,294.2       10,231.5         6,587.4       63%       6,359.8       63%       6,329.2       61%       6,406.4         6,579.2       100%       6,351.7       100%       6,319.8       100%       6,397.6         8.2       0%       8.1       0%       9.4       0%       8.8         3,814.1       37%       3,785.6       37%       3,964.9       39%       3,825.1         3,731.1       98%       3,694.2       98%       3,844.4       97%       3,679.4         83.0       2%       91.4       2%       120.5       3%       145.7         2,285.3       22%       2,189.6       22%       2,186.5       21%       2,043.2         1,194.0       52%       1,145.3       52%       1,130.8       52%       1,095.5         805.8       35%       788.6       36%       777.3       36%       611.3         135.6       6%       138.3       6%       149.8       7%       200.4         114.0       5%       113.8       5%       124.5       6%       132.5 | 10,401.6       10,145.6       10,294.2       10,231.5         6,587.4       63%       6,359.8       63%       6,329.2       61%       6,406.4       63%         6,579.2       100%       6,351.7       100%       6,319.8       100%       6,397.6       100%         8.2       0%       8.1       0%       9.4       0%       8.8       0%         3,814.1       37%       3,785.6       37%       3,964.9       39%       3,825.1       37%         3,731.1       98%       3,694.2       98%       3,844.4       97%       3,679.4       96%         83.0       2%       91.4       2%       120.5       3%       145.7       4%         2,285.3       22%       2,189.6       22%       2,186.5       21%       2,043.2       20%         1,194.0       52%       1,145.3       52%       1,130.8       52%       1,095.5       54%         805.8       35%       788.6       36%       777.3       36%       611.3       30%         135.6       6%       138.3       6%       149.8       7%       200.4       10%         114.0       5%       113.8       5%       1 | 10,401.6       10,145.6       10,294.2       10,231.5       10,071.6         6,587.4       63%       6,359.8       63%       6,329.2       61%       6,406.4       63%       6,280.8         6,579.2       100%       6,351.7       100%       6,319.8       100%       6,397.6       100%       6,262.4         8.2       0%       8.1       0%       9.4       0%       8.8       0%       18.4         3,814.1       37%       3,785.6       37%       3,964.9       39%       3,825.1       37%       3,790.8         3,731.1       98%       3,694.2       98%       3,844.4       97%       3,679.4       96%       3,646.4         83.0       2%       91.4       2%       120.5       3%       145.7       4%       144.4         2,285.3       22%       2,186.5       21%       2,043.2       20%       1,968.1         1,194.0       52%       1,145.3       52%       1,130.8       52%       1,095.5       54%       988.0         805.8       35%       788.6       36%       777.3       36%       611.3       30%       619.4         135.6       6%       138.3       6%       < |