## **CGE Bargaining Gains Through Time**

NOTE: This is a very incomplete chart, and basically includes only the "big three" financial pieces of the contract.

| CONTRACT            | CONTRACT CYCLE GAIN <sup>1</sup>  | HEALTH INSURANCE  | FEES   | SALARY   |
|---------------------|---|---|--|--|
| TOTALS<br>2001-2014 | = \$5155/yr<br>+\$10181/yr for grads with a family <sup>2</sup><br>+\$2928/yr for engineers <sup>3</sup><br>+\$6597/yr for lowest paid grads <sup>4</sup> | Increased Health Insurance<br>Benefits with CGE:<br>= \$3392/yr<br>=\$10594/yr with family <sup>2</sup> | Increased Fee Relief with CGE:  = \$1761/yr  =\$3053/yr for engineers  | Increased Salaries with CGE:  = 66% increase to minimum salary  =\$6597/yr for lowest paid, 0.49 FTE   |
| 2014                | +\$957/yr for lowest paid grads   | academic year =\$2544/yr value summer =\$848/yr family =\$7202/yr                                       | Grad Pays  SU Pays  =\$1415/yr value  total fee relief= \$1761/yr total fee relief = \$3053/yr for engineers   | 2014 2008 2004  2004  Color printing raise to minimum salary rate over 2 years  Color printing raise to minimum salary rate over 2 years  Color printing raise to minimum salary rate over 2 years |
| 2012                | = \$667/yr<br>+\$3204/yr for grads with a family<br>+\$2443/yr for lowest paid grads<br>added to 2010 contract benefits                                   | Grad Pays  OSU Pays  ay =\$2236/yr value  s =\$745/yr  f =\$3204/yr                                     | =\$1290/yr value  total fee relief= \$1636/yr total fee relief = \$2928/yr for engineers   | 2012<br>2008<br>2004<br>2004<br>1 8 9/0 raise to<br>minimum<br>salary rate<br>over 3 years   |
| 2010                | = \$1204/yr<br>+\$1290/yr for engineers<br>+\$833/yr for lowest paid grads<br>added to 2008 contract benefits   | Grad Pays OSU Pays  ay =\$2262/yr  s =\$442/yr  | =\$900/yr  total fee relief= \$1248/yr³ total fee relief = \$2538/yr for engineers³  | 2006 2004  70/0 raise to minimum salary rate annual raise for low paid grads  30/0   |
| 2008                | = \$897/yr<br>+\$759/yr for lowest paid grads<br>added to 2006 contract benefits  | ay =\$1721/yr s =\$337/yr   | Grad Pays  =\$900/yr  total fee relief= \$900/yr   | 3% annual raise for low paid grads   |
| 2006                | = \$1401/yr<br>+2289/yr for lowest paid grads<br>added to 2004 contract benefits  | ay =\$1311/yr s   | Grad Pays OSU Pays =\$750/yr  total fee relief= \$750/yr   | 19% raise to minimum salary rate  annual raise for low paid grads  3%  |
| 2004                | = \$775/yr added to 2001 contract benefits  | no group health insurance plan \$660/year university contribution toward individual plan                | description of the second seco | \$445<br>per year "salary freeze" payment  |
| 2001                | = \$330/yr<br>+minimum salary rate established<br>+grievance procedure<br>+guaranteed tuition waiver  | no group health insurance plan \$330/year university contribution toward individual plan                | Grad Pays OSU Pays  total fee relief= \$0/yr   | minimum salary of<br>\$2275/month at 1.0 FTE<br>established  |

<sup>&</sup>lt;sup>1</sup>Contract cycle gain refers to the increased financial benefit bargained in each contract cycle. For example, the 2006 contract cycle gain is the financial benefit of the 2006 contract minus the existing benefits of the 2004 contract. <sup>2</sup>Family is here defined as a partner and one or more dependents on graduate employee health insurance.

<sup>&</sup>lt;sup>3</sup>2009-2010 CGE and AFT-Oregon lobbying efforts to reduce fees resulted in engineering specific fees of \$2928/yr being rolled into tuition and thus remitted to engineering grad employees. An additional \$348/yr in fees (registration and technology) were rolled into tuition and remitted to all graduate employees.

<sup>&</sup>lt;sup>4</sup>Lowest paid grads are here defined as those working at the minimum salary rate. For calculations, a 0.49 FTE is used.