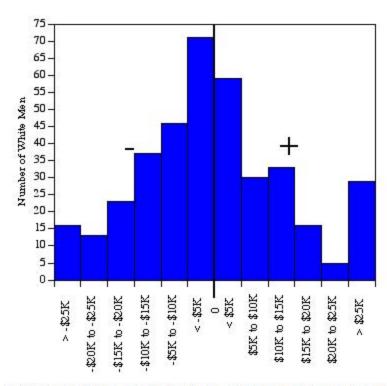
# General Campus White Men

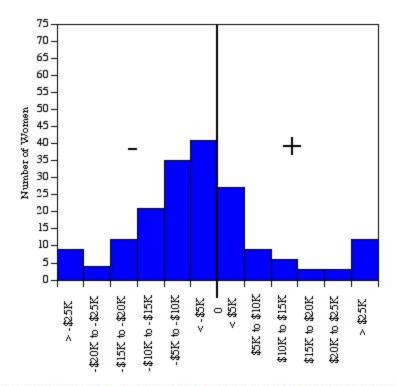
October 2001 Revised



Residuals (predicted - actual salary) are calculated separately for each academic unit. Standard error ranges from \$10,039 to \$20,710.

# General Campus Women

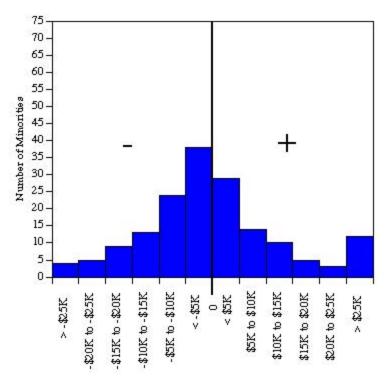
October 2001 Revised



Residuals (predicted - actual salary) are calculated separately for each academic unit. Standard error ranges from \$10,039 to \$20,710.

# General Campus Minorities

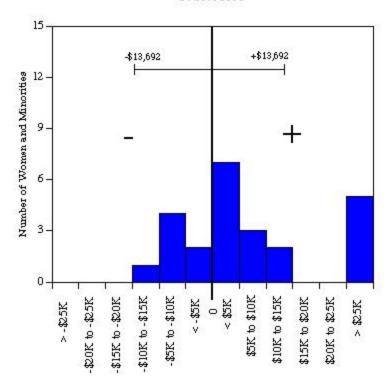
October 2001 Revised



Residuals (predicted - actual salary) are calculated separately for each academic unit. Standard error ranges from \$10,039 to \$20,710.

# The Claire Trevor School of the Arts: Women and Minorities

October 2001



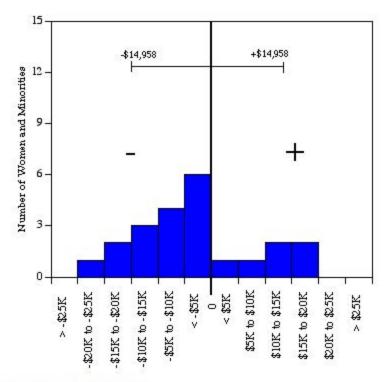
Residual = actual salary - predicted salary

Predicted salary = \$33.37 \* 10<sup>5</sup> + (-\$1,380 \* (year of hire)) + (\$11,729 \* (degree indicator)) + (-\$1,216 \* (degree year)) + (\$961 \* (year of birth))

Standard error = \$13,692

#### School of Biological Sciences: Women and Minorities

October 2001 Revised

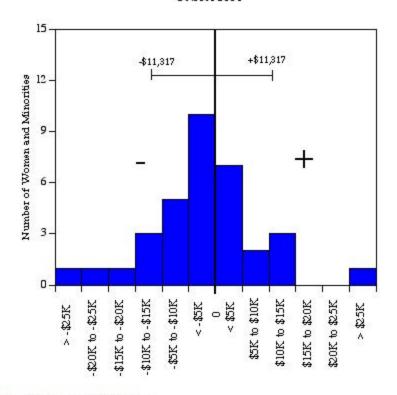


Residual = actual salary - predicted salary

Predicted salary = \$39.15 \* 10<sup>5</sup> + (\$1,018 \* (year of hire)) + (-\$4,236 \* (degree year)) + (\$1,300 \* (year of birth))

Standard error = \$14,958

# The Henry Samueli School of Engineering: Women and Minorities October 2001



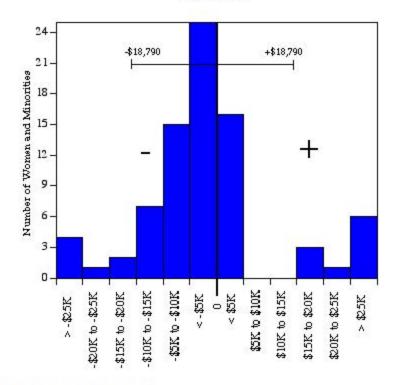
Residual = actual salary - predicted salary

Predicted salary = \$34.34 \* 10<sup>5</sup> + (\$655 \* (year of hire)) + (-\$924 \* (degree year)) + (-\$1,456 \* (year of birth)) + (\$18,386 \* (degree indicator))

Standard error = \$11.317

# School of Humanities: Women and Minorities

October 2001

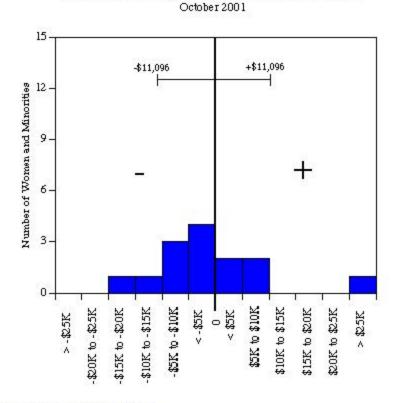


Residual = actual salary - predicted salary

Predicted salary = \$35.90 \* 10<sup>5</sup> + (\$920 \* (year of hire)) + (\$2,556 \* (degree indicator)) + (-\$2,964 \* (degree year)) + (\$275 \* (year of birth))

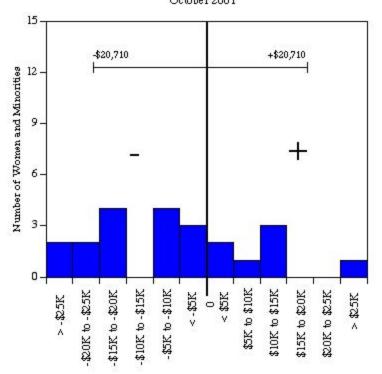
Standard error = \$18,790

# Information & Computer Science: Women and Minorities



Residual = actual salary - predicted salary Predicted salary =  $$29.79 * 10^5 + (-$223 * (year of hire)) + (-$136 * (degree year)) + (-$1,111 * (year of birth))$ Standard error = \$11,096

# Graduate School of Management: Women and Minorities October 2001



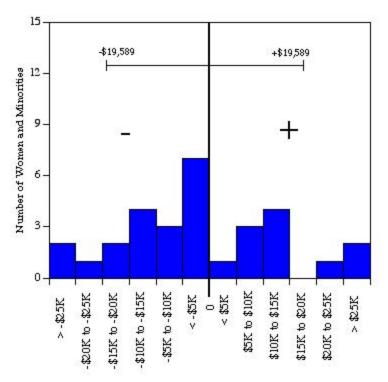
Residual = actual salary - predicted salary

Predicted salary = \$14.67 \* 10<sup>5</sup> + (-\$237 \* (year of hire)) + (-\$1,992 \* (degree year)) + (\$1,548 \* (year of birth)) + (\$27,130 \* (degree indicator))

Standard error = \$20,710

### School of Physical Sciences: Women and Minorities

October 2001 Revised



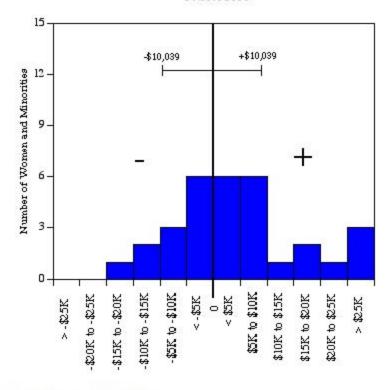
Residual = actual salary - predicted salary

Predicted salary = \$32.22 \* 10<sup>5</sup> + (\$705 \* (year of hire)) + (\$803 \* (year of birth)) + (-\$3,080 \* (degree year))

Standard error = \$19,589

## School of Social Ecology: Women and Minorities

October 2001



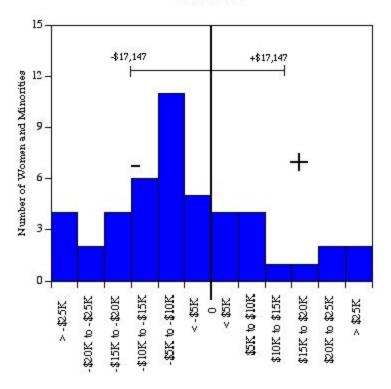
Residual = actual salary - predicted salary

Predicted salary = \$33.22 \* 10<sup>5</sup> + (-\$145 \* (year of hire)) + (-\$1,550 \* (degree year)) + (\$59 \* (year of birth))

Standard error = \$10,039

#### School of Social Sciences: Women and Minorities

October 2001



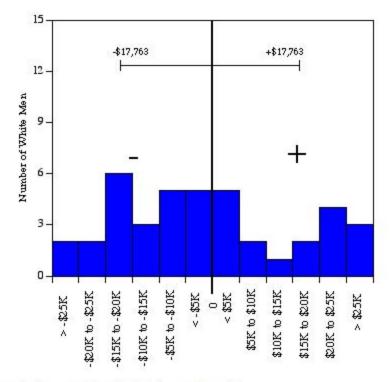
Residual = actual salary - predicted salary

Predicted salary = \$31.75 \* 10<sup>5</sup> + (\$1,114 \* (year of hire)) + (-\$3,450 \* (degree year)) + (\$788 \* (year of birth))

Standard error = \$17,147

#### College of Medicine Basic Sciences: White Men

October 2001



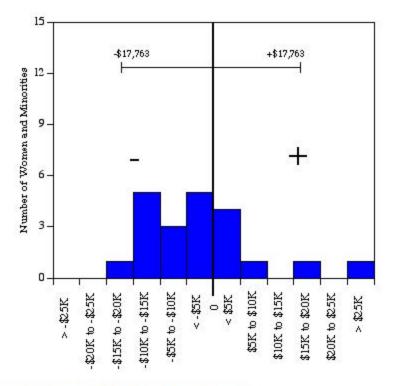
Residual = actual salary - predicted salary; base salary only.

Predicted salary = \$43.15 \* 10<sup>5</sup> + (\$481 \* (year of hire)) + (-\$1,882 \* (degree year)) + (-\$742 \* (year of birth))

Standard error = \$17,763

## College of Medicine Basic Sciences: Women and Minorities

October 2001



Residual = actual salary - predicted salary; base salary only.

Predicted salary = \$43.15 \* 10<sup>5</sup> + (\$481 \* (year of hire)) + (-\$1,882 \* (degree year)) + (-\$742 \* (year of birth))

Standard error = \$17,763