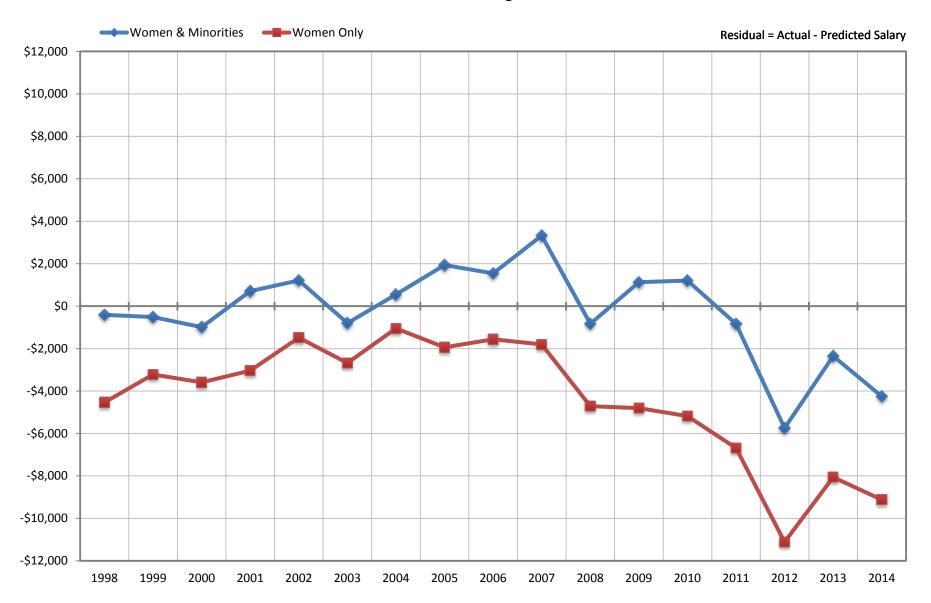
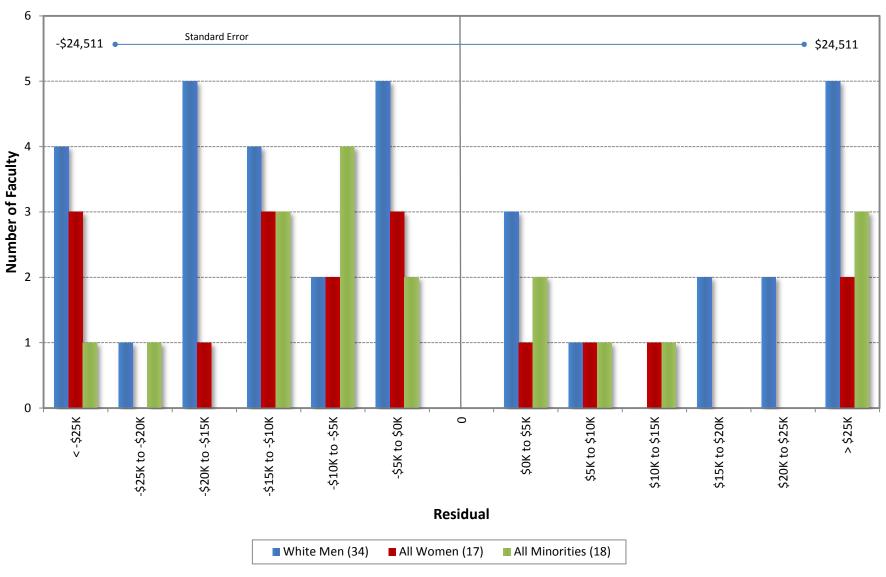
Ladder Ranks Faculty Salary Mean Residuals: Women and Minorities Donald Bren School of Information and Computer Sciences October 1998 through 2014



Donald Bren School of Information and Computer Sciences

October 2014

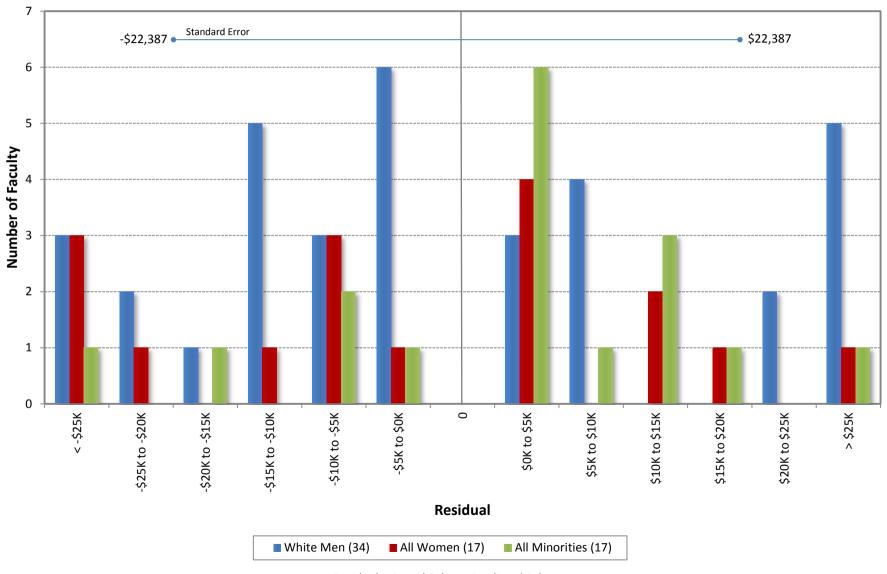


Residual = Actual Salary - Predicted Salary

Predicted Salary = 3418491.36440298+(DegreeLevel*19991.0305381811)+(DegreeYear*-3771.86984965863)+(RegRankYr*2100.41323891428)

Donald Bren School of Information and Computer Sciences

October 2013

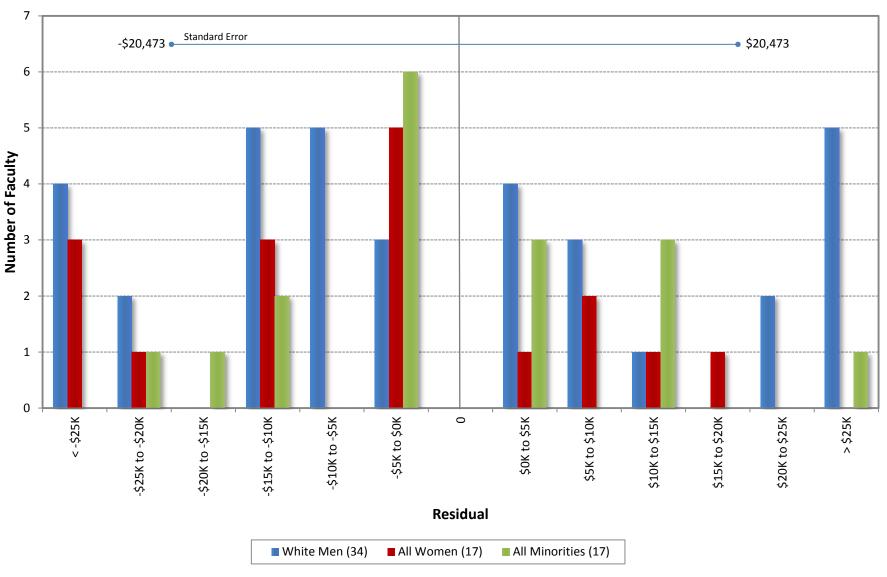


Residual = Actual Salary - Predicted Salary

Predicted Salary = 3292354.29239924+(DegreeLevel*0)+(DegreeYear*-3807.22365386132)+(RegRankYr*2214.13992049339)

Donald Bren School of Information and Computer Sciences

October 2012

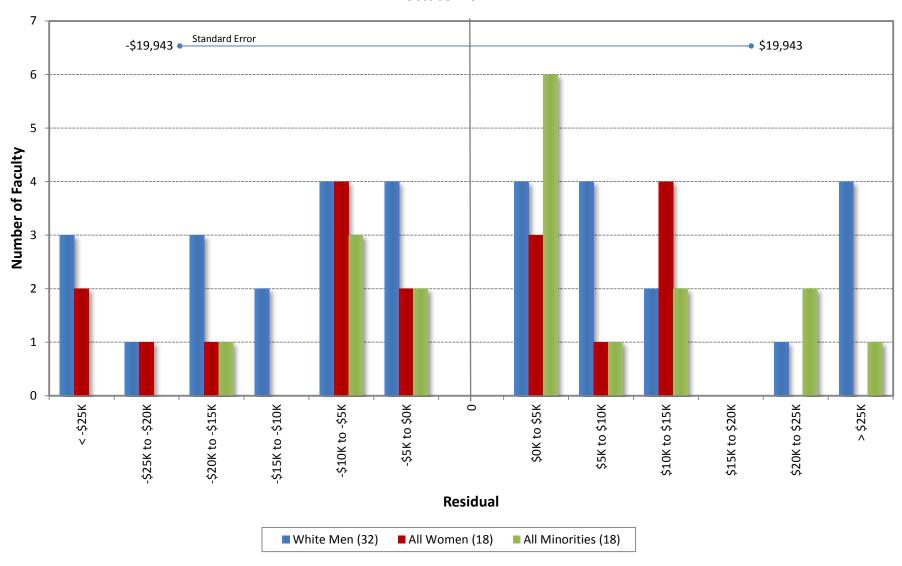


Residual = Actual Salary - Predicted Salary

Predicted Salary = 3403769.09682469+(DegreeLevel*0)-(DegreeYear*3727.12104158206)+(RegRankYr*2076.76870530875)

Donald Bren School of Information and Computer Sciences

October 2011

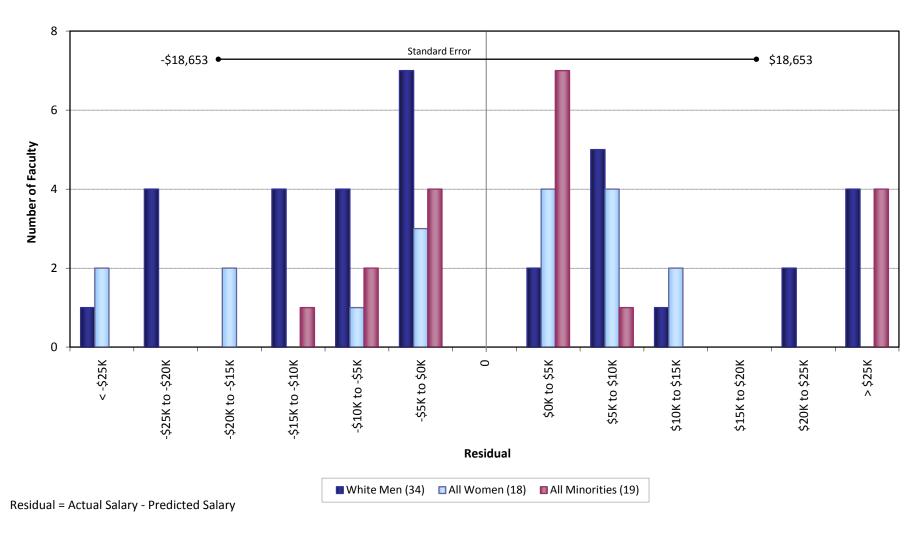


Residual = Actual Salary - Predicted Salary

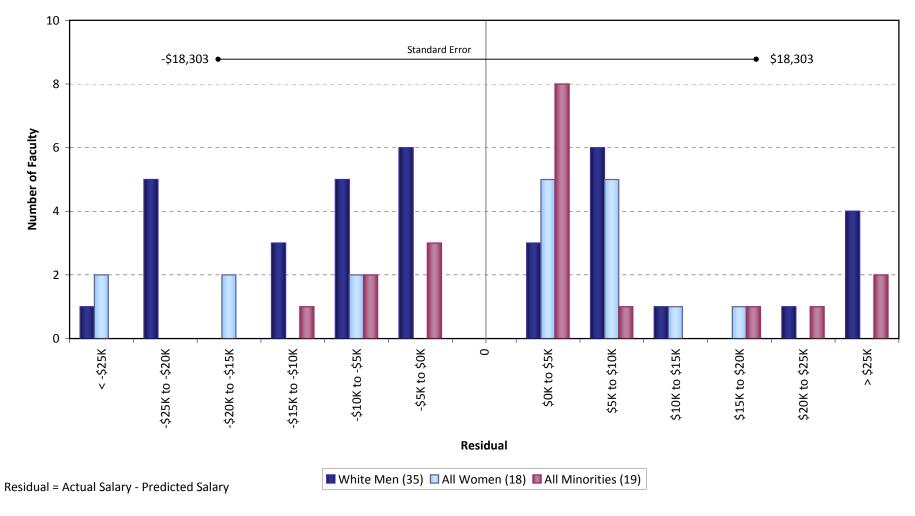
Predicted Salary = 3608505.94410938+(DegreeLevel*0)-(DegreeYear*3472.56915601651)+(RegRankYr*1717.70844862623)

University of California, Irvine Ladder Rank Faculty Salary Residuals Donald Bren School of Information and Computer Sciences

October 2010

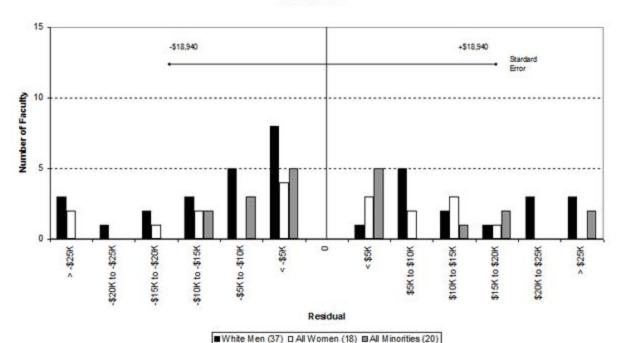


University of California, Irvine Ladder Rank Faculty Salary Residuals Donald Bren School of Information and Computer Sciences October 2009



Predicted Salary = 2970853.34487836+(DegreeLevel*0)-(DegreeYear*3333.47223391134)+(RegRankYr*1893.2903273393)

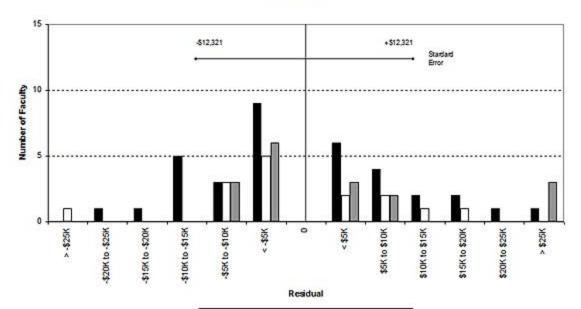
University of California, Irvine Ladder Rank Faculty Salary Residuals Donald Bren School of Information and Computer Sciences October 2008



Residual = Actual Salary - Predicted Salary

Predicted Salary: 2912623.573+(degree level*0)-(degree year*3330.91)+(UCI reg rank year*1918.77)

University of California, Irvine Ladder Rank Faculty Salary Residuals Donald Bren School of Information and Computer Sciences October 2007

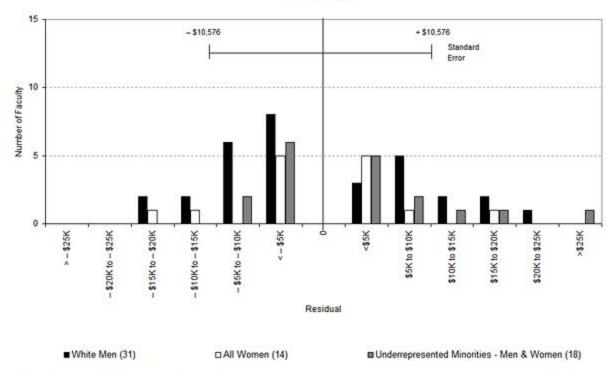


■White Men (35) □ All Women (15) □ All Minorities (17)

Residual = Actual Salary - Predicted Salary

Predicted Salary: 2980722+(degree indicator*0)-(degree year*2293.47)+(UCI reg rank year*847.3044)

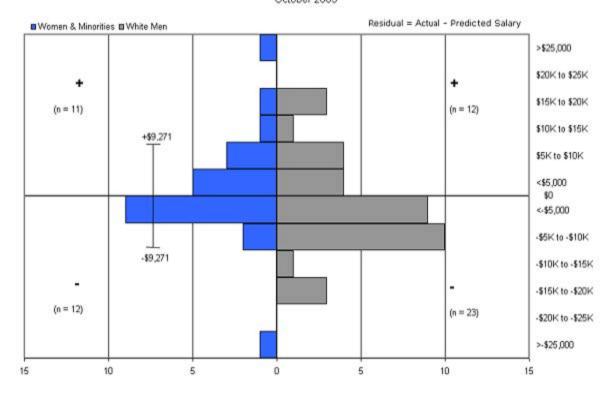
Donald Bren School of Information and Computer Science October 2006



Residual = Actual Salary - Predicted Salary
Predicted Salary: 2950980+(degree indicator*0)-(degree year*1915.22)+(UCI reg ranks year*482.0079)
Sources: Payroll/Personnel System Extract as of 10/31/2006, Academic Personnel, Pay Equity Study

Ladder Ranks Faculty Salary Residuals

Donald Bren School of Information & Computer Sciences October 2005



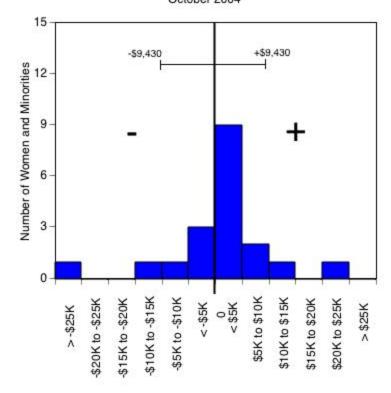
Predicted salary = \$ 2,642,712 +(\$685 * (year of hire)) - (\$1,966 * (degree year))

Standard error = \$9,271

Sources: Payroll/Personnel System Extract as of 10/31/2005, Academic Personnel, Pay Equity Study

Ladder Rank Faculty Salary Residuals -- Revised Model

Donald Bren School of Information and Computer Sciences: Women and Minorities October 2004



Residual = actual salary - predicted salary

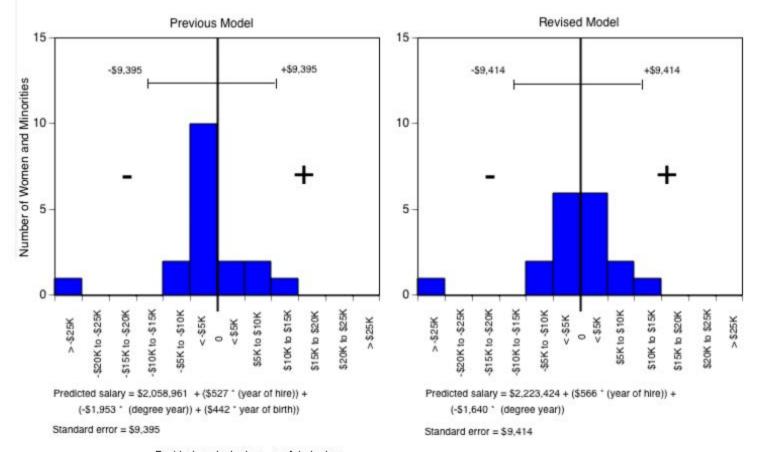
Predicted salary = \$2,679,145 + (\$509 * (year of hire)) + (-\$1,811 * (degree year))

Standard error = \$9,430

Sources: Payroll/Personnel System Extract as of 10-31-2004, Academic Personnel, Pay Equity Study.

School of Information & Computer Science: Women and Minorities

October 2003

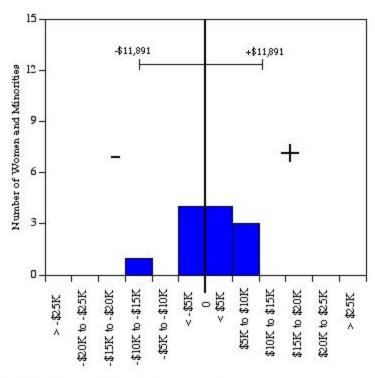


Residual = actual salary - predicted salary
Sources: Payroll/Personnel System Extract as of 10-31-2003, Academic Personnel, Pay Equity Study.

Ladder Rank Faculty Salary Residuals

Information & Computer Science: Women and Minorities

October 2002



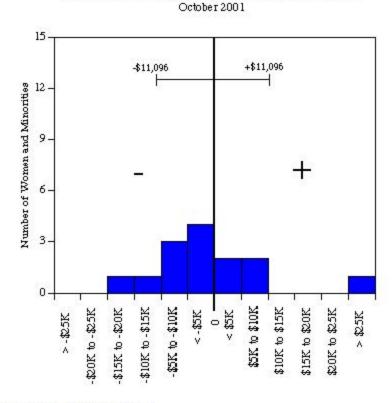
Residual = actual salary - predicted salary

Predicted salary = \$2,687,234 + (\$359 * (year of hire)) + (-\$1,207 * (degree year)) + (-\$466* (year of birth))

Standard error = \$11,891

Sources: Payroll/Personnel System Extract as of 10-31-2002, Academic Personnel, Pay Equity Study.

Information & Computer Science: Women and Minorities

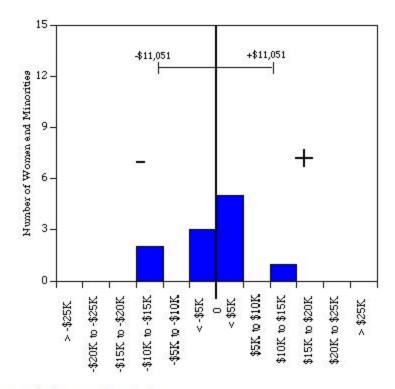


Residual = actual salary - predicted salary Predicted salary = $$29.79 * 10^5 + (-$223 * (year of hire)) + (-$136 * (degree year)) + (-$1,111 * (year of birth))$ Standard error = \$11,096

Sources: Payroll/Personnel System Extract as of 10-31-2001, Academic Personnel.

Information & Computer Science: Women and Minorities





Residual = actual salary - predicted salary

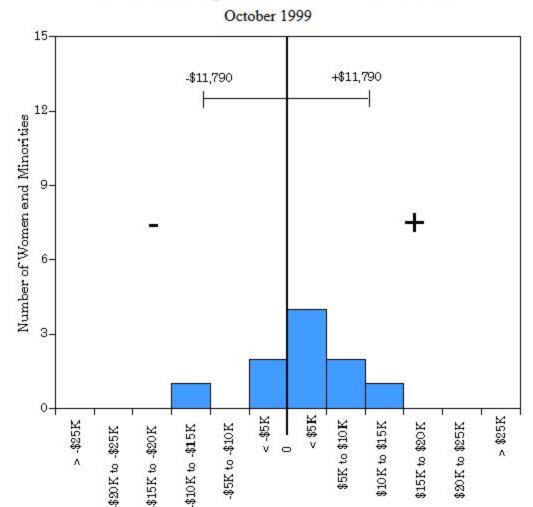
Predicted salary = \$30.25 * 10⁵+ (\$63 * (<u>year of hire</u>)) + (-\$666 * (<u>degree year</u>)) + (-\$889 * (<u>year of birth</u>))

Standard error = \$11,051

Sources: Payroll/Personnel System Extract as of 10-31-2000, Academic Personnel.

Ladder Rank Faculty Salary Residuals

Information and Computer Science: Women and Minorities



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Residual = actual salary - predicted salary

Predicted salary = $225,897 + (-$310 * (<u>year of hire</u>)) + (-$739 * (<u>degree year</u>)) + (-$909 * (<u>year of birth</u>))

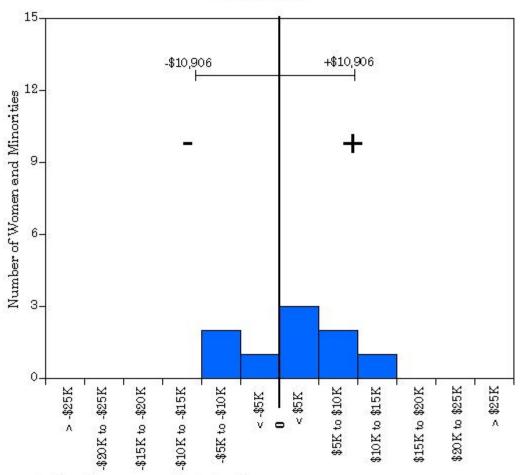
Standard error = $11,790
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Sources: Payroll/Personnel System Extract as of 10-31-99, Academic Personnel.

Ladder Rank Faculty Salary Residuals

Information and Computer Science: Women and Minorities

October 1998



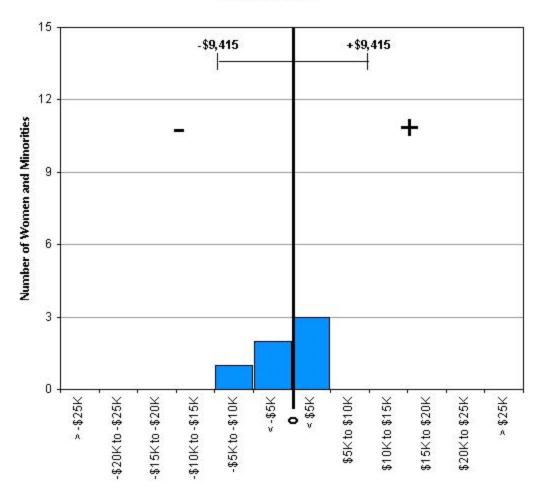
Residual = actual salary - predicted salary Predicted salary = \$209,271 + (-\$300 * (year of hire)) + (-\$538 * (degree year)) + (-\$1,019 * (year of birth)) Standard error = \$10,906.

Sources: Payroll/Personnel System Extract as of 10-31-98, Academic Personnel.

Ladder Rank Faculty Salary Residuals

Information and Computer Science: Women and Minorities

October 1997



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Residual = actual salary - predicted salary

Predicted salary = $187,898 + (-$562 * (year of hire)) + (-$260 * (degree year)) + (-$793 * (year of birth))
```

Standard error = \$9,415.

Sources: Payroll/Personnel System Extract as of 10-31-97, Academic Personnel.