# 2008 Salary Surve Are you gett your share? 

This spring, we asked our user community to volunteer a few minutes of their time so we could collect information for AUGI's seventh annual Salary Survey. Thank you so much for taking the time to contribute to this resource. And, a reminder to those who did not participate in 2008, the Salary Survey is an anonymous survey consisting of 18 questions. The results are presented in broad groups and are in no way traceable to you as an individual. The information gathered is used exclusively for this survey and nothing else. So, please, feel secure about participating next year!
We had good participation this year-in all, nearly 6,000 AUGI members provided information. In consideration of member suggestions, a couple of changes were made, such as the addition of the fields Transportation and MEP (Building Systems), so be sure to check those out. Here are some statistics that stood out when we compiled this year's survey.

- Civil/Surveying/GIS and Manufacturing showed huge spikes in participation this time around.
- There was a slight increase in the percentage of female respondents, to almost 16.5 percent of the design and engineering population. The pay gap has narrowed to right around 10 percent.
- Salaries have increased, on average, a whopping 5.9 percent, and feelings of job security have remained fairly steady
from last year (despite the US housing slump) with 83 percent of respondents saying they felt "secure" or "very secure" in their positions.
- We're holding steady as well with a Job Satisfaction rating of 79 percent "Satisfied" or "Very Satisfied."
Would you like to know which fields and job functions pay the most? Which industries have been giving the largest salary increases? Which disciplines have a significant number approaching retirement age? Which jobs you can find more women occupying? Which fields offer the best benefits and return the highest levels of job satisfaction?

If you do, then you'd better head over to the AUGI website at www.AUGI.com, where I'll be putting the remainder of this year's data.

You'll notice that we have only 10 of the 28 disciplines listed here in AUGIWorld; these are the fields with the highest levels of respondents. These are the only industries with enough replies for regional breakdowns.

If you would like to know the average income (and more) of the remaining fields, you'll have to log in to the AUGI site and check it out from there. They are (in order of highest to lowest participation): Transportation, Interior Design, Telecommunications, Education/Training, Mining, Landscape Design/Architecture, Elec-
tronics, Aerospace, Automotive, Medical, Software, AudioVisual, Chemical, Shipbuilding, Sales/Marketing, Building Automation, Semiconductors, and Tool/Die/ Molding.

Luckily we've managed to squeeze in the results from all 14 job titles here in the magazine.

So, flip though, take a look at some of the factors that affect pay, such as your level of education, your years of experience, and your "region type." For more observations about this survey, listen to my podcast, accessible from the home page at www.AUGI.com or from here: http:// www.AUGI.com/publications/default. asp?page $=1692$.

If you have any questions, please read the FAQ posted on the AUGI site and feel free to send suggestions to salarysurvey@ augi.com.


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## Employee Age



Employee Gender


Compensation


Hours Worked Per Week


Field/Industry


## Annual Compensation in 2008



Job Title/Function


## Salary Increase in Last 12 Months



How Big Is Your Department

## Employee Benefits




How Big Is Your Company


## AVERAGE SALARY BY JOB TITLE/REGION

Survey respondents were asked to provide their salary data in U.S. dollars. They were given access to an online currency translator to assist them in this effort.

## Designer



## CAD Manager



## Architect



BIIM Manager


## IT Manager/Admin



## Drafter




## Project Manager



Instructor/Trainer


Miscellaneous Job Titles


Not Enough Response for Regional Breakdowns

Additional information is available at augi.com/surveys.

## AVERAGE SALARY BY INDUSTRY/REGION <br> This information pertains only to the top 10 disciplines.

## Architecture



## Manufacturing

| Atlantic | $\$ 57,500.00$ |
| :--- | :--- |
| Midwest | $\$ 5,113.10$ |
| Mountain | $\$ 49,852.94$ |
| Pacific | $\$ 6,220.93$ |
| South | $\$ 50,892.86$ |
| Southwest | $\$ 55,425.53$ |
| Australia | $\$ 75,657.89$ |
| Canada | $\$ 53,511.90$ |
| Great Britain | $\$ 53,636.36$ |
| Other | $\$ 35,601.27$ |
| Overall | $\$ 52,513.09$ |



Structural


## CAD



Petr/Gas/Biofuels


Civil/Surv/GIS


MEP


## Construction



## Government



## Facility Management



## AVERAGE SALARY BY MAJOR FACTORS

Education Level/Degree Attained


Average Pay Per Gender


Average Pay By Work Location


Average Pay By Years of Experience


Average Pay By Education Level


Feelings of Job Satisfaction


Feelings of Job Security


Additional information is available at augi.com/surveys.


