

Arthur A. Science

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OBJECTIVE

Acquire a full-time actuarial analyst position.

EDUCATION

Robert Morris University, Moon Township, PA
Bachelor of Science in Actuarial Science
GPA 4.0/4.0 May 2011

ACTUARIAL EXAMS

Course P: Pass May 2009
Course FM: Pass May 2010
Course C: Pass November 2010

ACTUARIAL WORK EXPERIENCE

Mercer Human Resource Consulting
Actuarial Intern May 2009 – Present

- Work alongside consultants and analysts on project teams for various size clients, analyzing data, running valuation reports, processing cost components, filing government Schedule 5500 forms, and creating final documents given to clients.
- Perform research and create multiple presentations presented to clients by consultants.
 - Population projection demographics study for surrounding area hospitals and school districts.
 - Redesign of Unqualified Pension Plans because of 409A legislation.

RELEVANT COURSE WORK

Classes

- Theory of Interest
- Math Modeling in Microsoft Excel
- Probability/Math Statistics I-II
- Actuarial Seminar (Course P Prep)
- Macroeconomics / Microeconomics

Computer Programs

- Microsoft Excel
- Microsoft Access
- Microsoft Word
- Microsoft PowerPoint
- Visual Basic.Net

AWARDS

- Robert Morris University Presidential Scholar (Full Tuition Scholarship)
- Woody Actuarial Science Scholarship 2009
- Alpha Phi Omega Section 65 Leadership Award 2009-2010

ACTIVITIES/LEADERSHIP

- Student Representative of the board for *The Future Actuary* publication 2009 –2011
- Robert Morris University Student Ambassador 2008 – 2011
- President of Alpha Phi Omega - Community Service Organization 2008 – 2010