

SAM NEBEL

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EDUCATION

Wesleyan University, Middletown, CT, Class of 2013
B.A., dual major: Mathematics, Psychology; substantial coursework in Computer Science
Mathematics & Computer Science GPA: 3.83

Danish Institute for Study Abroad, Copenhagen, DK, fall 2011
Courses emphasizing developmental psychology for children with special needs.

Friends Seminary, New York, NY, Class of 2009

WORK

Sam Nebel Math Tutoring, New York City and Middletown, 2011-present. *Tutor*
Developed a successful, ongoing tutoring business providing affordable help to both students and working professionals. Designed customized sessions for student needs in Calculus, Algebra, Geometry, Statistics, SAT Math, and NY State Regents preparation. Testimonials available at www.SamNebel.com

Flicker Lab, New York City, winter 2013. *Intern*
Assisted with projects including eBook animations and math education videos at a digital solutions studio.

Quality New York Books, New York City and Middletown, 2009-2012. *Founder*
Formed and managed a textbook buyback and online resale business serving students at Wesleyan University and Friends Seminary.

Randall's Island Sports Camp, New York City, summer 2010. *Head Counselor*
Supervised other counselors, coordinated logistics, and organized physical activities for campers ages 5-11.

92nd Street Y Camp Haverim, New York City, summer 2009. *Counselor*
Responsible for engaging 10-11 year old boys in activities and ensuring camper safety.

VOLUNTEER

Wesleyan Center for Prison Education, Middletown, CT, fall 2012
Course assistant for an inmate Algebra class at Cheshire Prison. Helped create assignments, grade homework, and provide feedback to students.

Camp Ramapo for Children with Special Needs, Rhinebeck, NY, summer 2008
Swim counselor and bunk counselor at a sleepaway camp for children with disabilities ranging from autism to behavioral issues.

Student Conservation Association, Olympic National Park, WA, summer 2007
Served on a conservation crew and worked on trail restoration and park maintenance projects. Subsisted in remote backcountry for four weeks with team of peers.

SKILLS

MS Office proficiency; Computer programming (Java, SML, HTML)