

Pat Brown

123 Main Street, Any Town, STATE, 10001 | email@email.com

OBJECTIVE

High school SAT math and science tutor with 15 years of experience is looking for a tutoring position with an established educational institution or private school.

QUALIFICATION SUMMARY

- Experienced in dealing with high school student psychology; sensitive for their concerns and issues.
- Extensive background in math (Ph.D.) and physics.
- Developed her own method that increased SAT scores by an average of 108 points over 3 months of tutoring.

TUTORING EXPERIENCE

STELLAR TUTORING

Math and Physics Tutor

Stamford, CT

February 2005 – Present

- Provided SAT math and physics tutoring services to high school students.
- Wrote and published a book on *How to Learn Math Before 20 and After 50*.
- Wrote the academic qualification and teaching guidelines for the company and oversaw the admissions process.
- Contributed Op-Ed articles on science education and teaching to major dailies, including the *New York Times* and the *Wall Street Journal*.

PAT BROWN TUTORING

Private Math and Physics Tutor

New Haven, CT

September 1999 – February 2005

- Provided SAT math and physics tutoring services to high school students.
- Coached high school students in exam-taking techniques.
- Developed the Brown SAT Method that has increased the average SAT scores by 108 points after 3-months of weekly tutoring.

CRESCENT HILLS HIGH SCHOOL

Career Counselor and Substitute Math Teacher

Kingston, RI

August 1995 – September 1999

- Provided career counseling to high school seniors and interfaced with their parents.
- Taught high school math classes at junior and senior levels.

EDUCATION

University of Connecticut, Faculty of Arts & Sciences
Ph.D. in Mathematics

Storrs-Mansfield, CT
February 2001

University of Rhode Island, School of Education
Education Certificate

Kingston, RI
July 1995

Providence College, Department of Physics
Bachelor of Science, Physics

Providence, RI
May 1993

PUBLICATION

How to Learn Math Before 20 and After 50, Data-Meta Publications, ISBN 10084756-998, 390 pp, 2006

REFERENCES

Available upon request.