



WEB SITES FOR
MATHEMATICS CAREERS

www.ams.org/careers is sponsored by the American Mathematical Society, the Mathematical Association of America, and the Society for Industrial & Applied Mathematics. It profiles people who work in mathematics related occupations, with a description of their work, and why they chose it.

www.ams.org/mathmoments gives a comprehensive overview of real world research problems and areas in which mathematics plays a significant role. Are you interested in mathematics but don't know where it can be used or where you might work besides teaching? Check out this site.

www.siam.org/careers is sponsored by the Society for Industrial and Applied Mathematics, and focuses on the applications of mathematics.

www.maa.org/careers is sponsored by the Mathematics Association of America, and provides a range of career options, including careers in mathematics teaching.

www.amstat.org is sponsored by the American Statistics Association, and it does for the field of statistics what the first site above does for other mathematics career fields.

www.actuaryjobs.com Actuary is one of the most highly rated jobs in terms of challenges, salary and opportunity for advancement. This is a great site to learn more about what actuaries do, and what is necessary to get into the field.

For more information, contact

Department of Mathematics
203-932-7250
University of New Haven
300 Boston Post Road
West Haven, CT 06516



WEB SITES FOR
MATHEMATICS CAREERS

www.ams.org/careers is sponsored by the American Mathematical Society, the Mathematical Association of America, and the Society for Industrial & Applied Mathematics. It profiles people who work in mathematics related occupations, with a description of their work, and why they chose it.

www.ams.org/mathmoments gives a comprehensive overview of real world research problems and areas in which mathematics plays a significant role. Are you interested in mathematics but don't know where it can be used or where you might work besides teaching? Check out this site.

www.siam.org/careers is sponsored by the Society for Industrial and Applied Mathematics, and focuses on the applications of mathematics.

www.maa.org/careers is sponsored by the Mathematics Association of America, and provides a range of career options, including careers in mathematics teaching.

www.amstat.org is sponsored by the American Statistics Association, and it does for the field of statistics what the first site above does for other mathematics career fields.

www.actuaryjobs.com Actuary is one of the most highly rated jobs in terms of challenges, salary and opportunity for advancement. This is a great site to learn more about what actuaries do, and what is necessary to get into the field.

For more information, contact

Department of Mathematics
203-932-7250
University of New Haven
300 Boston Post Road
West Haven, CT 06516



WEB SITES FOR
MATHEMATICS CAREERS

www.ams.org/careers is sponsored by the American Mathematical Society, the Mathematical Association of America, and the Society for Industrial & Applied Mathematics. It profiles people who work in mathematics related occupations, with a description of their work, and why they chose it.

www.ams.org/mathmoments gives a comprehensive overview of real world research problems and areas in which mathematics plays a significant role. Are you interested in mathematics but don't know where it can be used or where you might work besides teaching? Check out this site.

www.siam.org/careers is sponsored by the Society for Industrial and Applied Mathematics, and focuses on the applications of mathematics.

www.maa.org/careers is sponsored by the Mathematics Association of America, and provides a range of career options, including careers in mathematics teaching.

www.amstat.org is sponsored by the American Statistics Association, and it does for the field of statistics what the first site above does for other mathematics career fields.

www.actuaryjobs.com Actuary is one of the most highly rated jobs in terms of challenges, salary and opportunity for advancement. This is a great site to learn more about what actuaries do, and what is necessary to get into the field.

For more information, contact

Department of Mathematics
203-932-7250
University of New Haven
300 Boston Post Road
West Haven, CT 06516



WEB SITES FOR
MATHEMATICS CAREERS

www.ams.org/careers is sponsored by the American Mathematical Society, the Mathematical Association of America, and the Society for Industrial & Applied Mathematics. It profiles people who work in mathematics related occupations, with a description of their work, and why they chose it.

www.ams.org/mathmoments gives a comprehensive overview of real world research problems and areas in which mathematics plays a significant role. Are you interested in mathematics but don't know where it can be used or where you might work besides teaching? Check out this site.

www.siam.org/careers is sponsored by the Society for Industrial and Applied Mathematics, and focuses on the applications of mathematics.

www.maa.org/careers is sponsored by the Mathematics Association of America, and provides a range of career options, including careers in mathematics teaching.

www.amstat.org is sponsored by the American Statistics Association, and it does for the field of statistics what the first site above does for other mathematics career fields.

www.actuaryjobs.com Actuary is one of the most highly rated jobs in terms of challenges, salary and opportunity for advancement. This is a great site to learn more about what actuaries do, and what is necessary to get into the field.

For more information, contact

Department of Mathematics
203-932-7250
University of New Haven
300 Boston Post Road
West Haven, CT 06516

