

## **Themes of Mathematics Awareness Week/Month**

- 2016 [The Future of Prediction](#)
- 2015 [Math Drives Careers](#)
- 2014 [Mathematics, Magic, & Mystery](#)
- 2013 [Mathematics of Sustainability](#)
- 2012 [Mathematics, Statistics, and the Data Deluge](#)
- 2011 [Unraveling Complex Systems](#)
- 2010 [Mathematics and Sports](#)
- 2009 [Mathematics and Climate](#)
- 2008 [Mathematics and Voting](#)
- 2007 [Mathematics and the Brain](#)
- 2006 [Internet Security](#)
- 2005 [Mathematics and the Cosmos](#)
- 2004 [The Mathematics of Networks](#)
- 2003 [Mathematics and Art](#)
- 2002 [Mathematics and the Genome](#)
- 2001 [Mathematics and the Ocean](#)
- 2000 [Math Spans All Dimensions](#)
- 1999 [Mathematics and Biology](#)
- 1998 [Mathematics and Imaging](#)
- 1997 [Mathematics and the Internet](#)
- 1996 [Mathematics and Decision Making](#)
- 1995 [Mathematics and Symmetry](#)
- 1994 [Mathematics and Medicine](#)
- 1993 [Mathematics and Manufacturing](#)
- 1992 [Mathematics and the Environment](#)
- 1991 [Mathematics - IT'S Fundamental](#)
- 1990 [Communicating Mathematics](#)
- 1989 [Discovering Patterns](#)
- 1988 [100 Years of American Mathematics](#)
- 1987 [The Beauty and Challenge of Mathematics](#)
- 1986 [Mathematics - The Foundation Discipline](#)