I. IAMG Student Chapters
In 2016 there are 9 IAMG Student Chapters:
• China University of Geosciences, Wuhan, China
• Freiberg University of Mining & Technology, Germany
• San Yat-Sen University, Guangzhou City, China
• IAMG-Nancy/university, Nancy, France
• ITC-UNESCO, University of Twente, Enschede, The Netherlands
• Stanford University, Stanford, California, USA
• Waterloo, Earth Environment Center of the UGRS University in Quebec, Canada
• University of Wyoming, Laramie, WY, USA
• Indian Statistical Institute - Bangalore, India

II. Student Research Grant Awards
The IAMG has commenced a new program of journal-served research grants for students and post-doctorate fellows in mathematical geoscience.

III. IAMG Student Travel Grants
In 2016 there are 9 IAMG Student Chapters:

A. IAMG STUDENT AFFAIRS

B. IAMG OFFICE

C. IAMG CONFERENCES

D. IAMG STUDENT TRAVEL GRANTS

E. IAMG STUDENT MEMBERSHIP
I. Mathematical Geosciences

- Mathematical Geosciences is an essential reference for researchers and practitioners who develop and apply quantitative models to earth science and geo-engineering problems.
- IAMG membership subscription rate as of 2016 is US $45 (print and electronic versions); IAMG student rate is US $22.50 (print and electronic versions).
- IAMG's Mathematical Geosciences (formerly named Mathematical Geology) started in 1969 and currently there are 8 issues per year.
- The journal's website address is http://www.springer.com/computers-and-geosciences/journal/11004.

II. Computers & Geosciences

- Computers & Geosciences publishes code and supporting data from accepted manuscripts using the GitHub platform (https://github.com/caged) allowing the community to publish, maintain, and access code on publicly available code and data.
- 5-Year Impact Factor: 2.540.
- The journal's website address is http://www.journals.elsevier.com/computers-and-geosciences/.

III. Natural Resources Research

- Search for and development of natural resources, associated environmental, economical, and risk-related problems.
- IAMG Natural Resources Research started in 1992 and currently there are 4 issues per year.

IV. IAMG Conference Proceedings

- Each IAMG Annual Meetings has published a Proceedings volume containing Abstracts or short articles of the papers presented at the meeting. CD or digital proceedings can be purchased at the IAMG Office.

V. IAMG Monograph Series

- Monographs currently in print:
  * 20 Years of Multiple-Point Statistics: Part 1 & 2, Volume 46, 2014
  * Three-Dimensional Structural Geology, Volume 46, 2014
  * Modern Mining Geostatistics, Volume 45, 2013
  * Environmental Geostatistics, Volume 45, 2013
  * Spatial Multivariate Methods, Volume 44, 2012
  * Spatial Multivariate Methods, Volume 44, 2012
  * Environmental Geostatistics, Volume 45, 2013
  * Modern Mining Geostatistics, Volume 45, 2013
  * Environmental Geostatistics, Volume 45, 2013
  * Spatial Multivariate Methods, Volume 44, 2012

VI. IAMG Newsletter

- IAMG newsletter: Published twice annually. Contains information on Associate activities, tables of contents of IAMG journals, upcoming meetings, etc. All issues can be freely downloaded.

IAMG AWARDS PROGRAM

- The IAMG/a data system awards to support excellence in research and teaching in geoinformatics. The four principal research awards are awarded every two years.

- William Christian Krumbein Medal: The highest prize given by the Association to senior scientists for career achievement.

- Felix Chayes Prize: Awarded for excellence in research in mathematical petrology.

- John Cedric Griffiths Teaching Award: Presented to honor outstanding teaching.

- Andrew Bernard Nimmo Lecturership Award: Given for excellence in research by a young scientist not older than 35 years of age.

IAMG DISTINGUISHED LECTURER PROGRAM


IAMG GEORGES MATHERON LECTURER PROGRAM

- This annual lecture on geomathematics for mathematical morphology was initiated in 2006 to honor Georges Matheron. Lecturers have included:
  * 2012: Jean-Paul Chilès
  * 2013: Peter Doublier
  * 2014: Gerd van den Bergaart
  * 2015: Rocostrum Dimitrakopoulos
  * 2016: Jeffrey A. Van.