

## Topics of the Congress

1. Climate Change and Renewable Energy Resources.
2. Bioclimatic Architecture
3. Flat Plate Solar Collectors
4. Thermal Solar Concentrators
5. Solar Hot Water and Thermal Energy Supply
6. Optical Materials for solar collectors.
7. Thermal Solar Electricity.
8. Solar Drying and Solar Distillation
9. Solar Kitchens
10. Solar Detoxification
11. Thermal Storage
12. Photovoltaic Cells and Modules
13. Photovoltaic Electricity
14. Applications and/or Projects
15. Electrical Storage
16. Wind Power Systems and Hybrid Wind-Solar Power Systems
17. Wooden Stoves
18. Biogas
19. Resource Evaluation (Wood, Charcoal, Agricultural Waste and Forest Waste)
20. Environmental Aspects
21. Bioenergy Policies and Regulations
22. Hydrogen, Chemical Energy Storage and Solar Fuels
23. Fuel Cells
24. Solar System Regulations
25. Acts to Exploit Renewable Energy Resources
26. Solar Refrigeration and Active Solar Cooling
27. Geothermal Energy and Other Renewable Energy Resources.
28. Measurement and Analysis of Solar Radiation
29. Wind Resource Evaluation
30. Biomass Evaluation
31. Information and Education Exchange
32. Marketing and Trade
33. Social and Environmental Impacts of Renewable Energy Systems
34. Renewable Energies in Buildings

Further Information:

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<http://www.anes.org/>

## Congress Fees\*

### Early Bird Registration (Registration before August 31st):

General	USD \$240.00
ISES and ANES active members	USD \$215.00
Students	USD \$130.00

### Regular Registration (Registration later than August 31st):

General	USD \$270.00
ISES and ANES active members	USD \$240.00
Students	USD \$160.00

### Courses

#### Early Bird Registration (Registration before August 31st):

General	USD \$125.00
ISES and ANES active members	USD \$110.00
Students	USD \$ 75.00

#### Regular Registration (Registration later than August 31st):

General	USD \$150.00
ISES and ANES active members	USD \$135.00
Students	USD \$ 90.00

#### Solar Industrial Trade Expo Stands (Regular ones, 3m x 3m)

General	USD \$2,500.00
ISES and ANES active members	USD \$1,700.00

\* - All Payments are to be done in American Dollars to the Account No.01 04988728 in BBVA Bank. Please, contact us at +52 (55) 56 01 87 63 or [anesproyectos@gmail.com](mailto:anesproyectos@gmail.com) if you need any further information or details to make your wire transfer.



Courses Venue:  
Universidad de Guanajuato-Campus Guanajuato  
División de Arquitectura, Arte y Diseño  
Departamento de Arquitectura  
Av. Juarez No. 77 Zona Centro, Guanajuato, Gto



4-9 Octubre 2010  
Guanajuato es México, México eres tú, ¡Celebra!



"For the Energy Independence and Revolution of Mexico"

The National Solar Energy Association and University of Guanajuato organize the XXXIVth National Week of Solar Energy to be held in Guanajuato, Gto., from October the 4th to October the 9th, 2010.



Guanajuato is Mexico, Mexico is you ... Celebrate!

The National Solar Energy Association (ANES, in Spanish) and University of Guanajuato organize the XXXIVth National Week of Solar Energy to be held in Guanajuato, Gto., from October the 4th to October the 9th, 2010.

Researchers, scholars, students, businessmen, government officers, non-government organizations and other people interested in renewable energy resources are encouraged to attend this main event.

## Activities

### Hands-on Courses

- Bioclimatic Architecture,
- Solar Water Heating,
- Thermal Solar Electricity,
- Solar Drying and Distillation,
- Solar Water Pumping Systems,
- Energy Exploitation of Biomass,
- Wind Power Systems and Hybrid Wind-Solar Power Systems,
- Solar Kitchens,
- Photovoltaic Cells and Modules,
- Solarmetrics,
- Business Planning,
- Hydrogen, Chemical Energy Storage and Solar Fuels.

Each one of the courses will last 16 hours and will be taught by recognized specialists simultaneously on October 4th and 5th 2010.

## Technical Meeting

Technical works done by researchers, technical people, businessmen, scholars, students and independent professionals are to be presented at this meeting either orally (20-minute presentation) or in a presentation session (posters). There also will be master conferences, workshops and round tables led by researchers and key people whose area of expertise is the Renewable Energy Resources, as well as Hydrogen, Chemical Energy Storage and Solar Fuels.

## General Ordinary Assembly of the ANES

This Assembly will be held on Thursday, October the 7th, 2010 and all the associates are encouraged to participate.

## Presentation of Works

Articles will be presented orally in sessions. All the accepted articles are to be published in the proceedings of the event. The languages of the event are going to be English and Spanish. Interested authors in submitting works must send them electronically to the following address:

<http://www.anes.org/anes/anestrabajos/openconf.php>

## Key Dates

- January 8<sup>th</sup>: Call for papers, abstract submission on-line.
- February 26<sup>th</sup>: Deadline for abstract submission.
- February 27<sup>th</sup>: Extension for call for papers.
- March 12<sup>th</sup>: Publication of Acceptance Results of papers with due date February 26th.
- March 19<sup>th</sup>: Deadline of extension time for abstract submission.
- April 9<sup>th</sup>: Publication of Acceptance Results of papers with due date March 19th.
- May 31<sup>st</sup>: Deadline for full-length paper submission.
- June 1<sup>st</sup> – June 11<sup>th</sup>: Article evaluation results.
- July 30<sup>th</sup>: Deadline for final version full-length paper submission.
- August 31<sup>st</sup>: Deadline for registration and payment to the National Solar Energy Week.

## Solar Industrial Trade Expo

The industrial exposition will be presented from October 6th to October 8th. State-of-Art Equipment, technology and devices will be shown along with financial and other direct services to use and exploit renewable energy resources. International and National leading companies are expected at this event.

**PRO MEXICO**  
Trade and Investment

## Hotels

Venue: **Hotel Misión Guanajuato**  
<http://www.hotelesmision.com.mx/mexico/guanajuato/guanajuato/hoteles/Mision-Guanajuato/descripcion.aspx>

Address:  
Camino Antiguo a Marfil km 2.5, Colonia Noria Alta, Código postal 36050 Guanajuato, Guanajuato Telephone: 473-732-3980/Fax: 473-732-6092



## Hotel Rates\*

(In Mexican Pesos, MEXN, as of April 13th, 1 USD = 12.30 MEXN)

Single Room	\$790.00
Double Room	\$900.00
Triple Room	\$1,055.00
Quadruple Room	\$1,210.00

\*These prices include taxes, transportation from and to the place of the event and buffet-type breakfast.

## Contests

- Child Paint
- Solar Entrepreneur Award
- Photovoltaic Driven Vessels, 2 categories:
  - o University Level Designs
  - o High School Level Designs



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Business Management and Economic Sciences Division  
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