

Memberships

Types	Prospective members	Fee
Individual member	Teacher, researcher or worker at a university, a research organization, or a company, administrative organization related to education, other education-related persons, etc	¥5000 ¥3000 (student)
Group member	School, university, research organization, company, PR facility, administrative organization related to education, government administration office, other related organization, etc	¥20,000~
Supporting member	Company, group or individual who understands our purpose and would like to support our activities.	¥100,000~

Process of enrollment

- 1) Please fill out the attached form and fax or mail it to the JAEEE office. You can download a PDF of this document from our website.
If you are applying for a group or supporting membership, you may register up to three people.
- 2) Payment:
 - ▶ As soon as we receive your application form, we will send you an enrollment package and a postal transfer form.
 - ▶ We will not refund membership fees for any reason once you complete your payment, in accordance with our association agreement number 10.
- 3) The period of membership is one year from August to July.
We will charge the same membership fees to those who enroll in the middle of the year.

Website

<http://www.jaeed.jp/>

Contact

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Japan Association of Energy and Environmental Education

This association was established on September 23, 2005 in the pursuit of conducting an open organization composed of any individuals and groups related to energy and environmental education and in which members can interact and cooperate with each other actively.
If you share and endorse our vision— to collaborate with us for the creation of a new field of study, Energy and Environmental Education, we heartily await those of you from various fields to join our association.



Mission statement

To build a sustainable society, it is necessary to think comprehensively about the supply and demand of energy for the infrastructure of daily life and industrial activities and to consider environmental conservation. Also to promote steady implementation of practical approaches, not only the nation, local governments and industry need to play their roles but also, each and every individual in the country needs to enhance their understanding and initiate interest in energy and environment problems. Especially, when we think about the importance of engaging in problems continuously beyond generations, the youth who bear the future world should think about the energy and environment problems as if they care about themselves. We believe it is significant to offer energy and environmental education which cultivate the seeds of making appropriate decisions and actions at school as lifelong learning by doing research, practicing, and supporting as a whole society.

In recent years, more and more schools and local communities practice various and unique energy and environmental education based on their context and government, companies, universities, and research organizations actively support school education. However in the current situation, most of the activities happen within a school or a local community and do not widely interact systematically. Even each subject and special fields do not link with each other well. Also, the bridges between elementary school, junior high school, high school (k-12) and universities and research organizations are insufficient.

Recognizing the above, we would like to develop both the quality and quantity of energy and environmental education through the promotion of theoretical and practical research and to encourage the whole society to raise their interest and recognition of the education. To deliver on this purpose, the Japan Association of Energy and Environmental Education was established to emit energy and environmental education related information not only in Japan but also outside of Japan. We anticipate that teachers (in elementary school, junior high school, or high school), researchers (belonging to a research organization or university in various fields such as education, natural science, science, technology, politics, history, culture, etc.), people who work for social education, related companies and organizations, and administrative organizations can exchange information with each other and deepen their relationship through our association. We believe that it is necessary to have this opportunity with academically and multiphase and comprehensive points of view.

Message from the president

I would like to send my deepest condolences to all the people who lost their lives because of The Great East Japan Earthquake, Typhoons, and Heavy precipitation. I would also like to express my sympathy to the sufferers from the natural disasters and to pay my respect to workers who risk their lives to restore the nuclear power plant in Fukushima which has not been settled yet.

Now what we have to do is that we all strive as one to tackle the national crisis, and the thing we need to value the most is to nurture people who can cope with complex tasks such as energy and environmental problems. In respect of this belief, we, JAEEE, can fulfill what Japanese society expects by continuing and deepening our activities.

JAEEE was established in 2005 and led by Dr. Namio Nagasu, the first president of the association, due to the strong request from society. Since then, we have been progressing steadily. The outstanding characteristic of JAEEE is that it is composed of faculties working on energy and environmental education in the departments of Technology, Education, Science, and so forth, and also teachers who teach Science, Social Studies, Vocational-technical subjects, Domestic Science, and so forth at elementary schools, junior high schools, integrated junior and senior high schools, high schools, and technical colleges. We have been organizing a forum every year to deepen exchanges among the members and to present the achievement of the former hub university and schools which have practiced an approach to energy and environmental education.

We think that the energy and environmental education needs to be approached from different academic fields such as; education, science, technology, politics, economics, history, culture and so on and with a multifaceted and comprehensive point of view. With that prospective, we hope that many people from various academic fields and organizations join our association. Moreover, solving the energy and environment problems such as global climate change requires a long term and continuous effort. For a sustainable society, we believe that it is JAEEE's duty to expand through theoretical and practical research of energy and environmental education for the current generation of adult and youth who will bear the next generation.

In the second term, we would like:

- To lead energy and environmental education which includes radiation education while clarifying energy and environmental literacy
- To expand our association to fulfill the requirements to register for the Science Council of Japan
- To establish an international exchange committee while extending the current committee. We hope to be able to collaborate and coordinate with people from different countries to deepen our research development and practice for issue solving strategy education.

We heartily welcome people who understand our intent and role to join our association.

Objectives of association activities

The objectives of association activities based on the mission statement written on the left are as follows:

1. To offer opportunities of collaborative interaction for educators, researchers, companies, and organizations related to education energy and the environment.
2. To develop educational materials and curriculum, to do research about education methods, and to educate teachers with knowledge of education related to energy and environment.
3. To expand practical activities related in energy and environmental education at schools and local communities/facilities based on the results and supporting systems listed above.
4. To provide specialists who can lead practical activities in energy and environmental education.
5. To raise the recognition of energy and environmental education in society.
6. To create opportunities to make an international network in energy and environmental education.

Our vision

We are open to any organizations and individuals interested in exchanging information and collaborating on energy and environmental education.



Benefits of membership

- We will send you two journals per year
- You may submit a paper to our journal
- We will announce national research conferences and symposiums organized by our association
- We will send e-mail news-letters regularly
- We will send announcements containing information about research assemblies and forums related to our association.
- We will offer the latest news about energy and environment
- We will provide you with other information that will benefit you.