

Vase activity report (in 2020) for CASE newsletter publication

The Viet Nam Association of Science Editing (VASE) was officially established in April 2016 under the No. 602/QD-BNV of the Ministry of Domestic Affairs. The VASE holds on congress the first on 18/06/2016 at Ha Noi. Congress was elected 1 Chairman, 7 Vice Chairman with 1 Vice Chairman and Total Secretary, 18 members of the Standing Committee of the VASE, and 81 members of the Executive Committee of the VASE, and have more than 200 members. The VASE operates as a Social and Occupation Organization under of VietNam's law.

In July 2016, VASE joined the Council of Asian Science Editors (CASE). The term of CASE from 2016 to 2018 elected the Chairman is Prof. Dr.Sci. Banh Tien Long (Prof. Dr. Sci Banh Tien Long is Chairman of VASE too).

The VASE joined the Vietnam Union of Science and Technology Associations (VUSTA) in march 2017. Prof. Dr. Sci Banh Tien Long (Chairman of VASE) and Assoc Prof. Dr. Dinh Van Chien (Vice Chairman and General Secretary of VASE) elected as a VUSTA member in term (2015 – 2020).

During the National's Congress of VUSTA on 24 – 25, Dec 2020. Prof. Banh Tien Long and Prof. Dinh Van Chien continue to be elected as Commissioner of VUSTA of the VIII term (2020 – 2025).

From officially establishment, the VASE has been active in many fields and achievements good results including:

- Completed the association Organization, established some specialized departments, specially established representative office in Ho Chi Minh City; cooperation with many universities and companies in Vietnam.

- Expanded International Cooperation with the many universities in the word: Korea, Japan, Russia, Taiwan. Thailand, Indonesia, Singapore, India, Malaisia and many Science Organizations in other Country as Japan, Indonesia, Philippines...

- Organizer and Co-Organizer of many International Science Conferences (ISEPD 2014, CASE 2015, CASE 2017, MMMS 2018, PRESM 2019, PHENMA 2019,

MMMS 2020...). Consecutive expanded cooperation with many University domestically and internationally.

Copoperation in Viet Nam: Ha Noi University of Science and Technology, Da Nang University, Ha Noi University of Industry, Ho Chi Minh University of Industry, Phenikaa University, Thai Nguyen University of Technology, Ho Chi Minh University of Technology, Ho Chi Minh City University of Agriculture and Forestry, Viet Nam Maritime University, Hung Yen University of Technology and Education, Vinh Long University of Technology and Education, Nha Trang University, Institute of design agriculture mechanical, Viet Nam Union of Science and Technology Associations. Viet Nam Federation of Mechanical Engineering Associations and many other Occupation Association...

- VASE also collaborates with famous research centers and scientists - VASE has also cooperated with Research Center, and many famous Scientist to publish 28 science articles for Viet Nam young scientists on ISI - Modern Physics Letter B (MPLB) with IF = 0.94, publish online on 7/2019.

- International Science Conference PRESM 2019 at Da Nang (The Precision Engineering and Sustainable Manufacturing, Conference 10 – 13 Jul 2019 – <http://2019.presm.org/>).

- International Science Conference PHENMA 2019 at Ha Noi (The Physics and Mechanics of New Materials and their Applications, November 7 – 10, 2019 tại Hà Nội – <https://www.facebook.com/PHENMA2019>)

- International Science Conference MMMS 2020 at Nha Trang (The Second International Conference on Material, Machines, and Methods for Sustainable Development on November 12 – 15, 2020 with more than 300 participants and more than 350 article).

- VASE's representatives have participated in many international conferences held by CASE in some countries as Korea, Singapore, and some online Conferences.

- VASE Organized some talkshow to improve abilities writing scientific papers, and editing science journal.

- VASE attended annual meeting of the Council of Asian Science Editors (CASE); used plagiarism test software (Cross-Checking) to test more than 1000 pages of

Proceedings Springer Scopus of MMMS 2020 Conference supported by Prof. HyungSun Kim, President of CASE.

- Besides, VASE joined community activities, social criticism, participated law-marking about architecture, education, revised higher education; Law on support for and development of ethnic minorities and mountainous areas, and the cooperation documents between the Association and the Viet Nam Fetherand Front; Participating in the criticism, consultation and selection of national project of science and technology; Evaluating and inspecting the quality of training of higher education, and education program; Contribute to support people in flood areas, natural disasters.

The aim of improving the quality of Vietnamese scientific works (article, book), the VASE association have a great responsibility, especially in improving the quality of Vietnamese scientist. This is required Association's members and leaders to working hard and more responsible for the development of the Association's resources both of capacity of association members and finance capability

At the VASE annual conference organized on Nov 2020 at Nha Trang, Prof. Kim HyungSun has a science report about improve quality writing papers to publish at international journal is the highlight of the innovative activity of VASE. Also at this conference, more than 40 new members registered to a member of VASE. The above-mentioned achievements are the attention of ministires and department of nation

The above-mentioned achievements are the attention of ministries and departments such as the Ministry of Domestic Affairs, Ministry of Science and Technology, Ministry of Education, The Board of the Central Propaganda, The Viet Nam Union of Science and Technology Associations (VUSTA), the Union of Science and Technology Associations under provinces and municipalites under of the VUSTA, universities, research intitute, and domestic and foreign science journal, scientist of Viet Nam and International. Specially is Council of Asian Science Editors (CASE's General Secrectary Prof. Kim Hyung Sun during 3 previous term, and now is Pressident). The VASE would like to send sincere thanks and hope to continue to

receive support to develop in the future. The VASE found that we are having many opportunities, but also have many challenges, because of Covid 19 pandemics and the political instability of some countries around the world will affect the plants and activities of VASE. However, with the experience that we received in the previous time, we hope that VASE will continue to improve and evolve and make a worthy contribution to the development of the VUSTA and the development of the Viet Nam and World Science base.