



FIRST ANNOUNCEMENT

16th INTERNATIONAL FORUM ON GREEN TECHNOLOGY AND MANAGEMENT – IFGTM 2026

I. FORUM THEME

Innovation and Circularity in Environmental Systems

II. OBJECTIVES

The International Forum on Green Technology and Management (IFGTM) is considered the first annual environmental science forum in Vietnam. Established in 2011 by the Consortium for Green Technology Management and Research (CGTMR), with Hanoi University of Science and Technology as a founding member, IFGTM has successfully convened 15 times across various provinces and cities, including Hanoi, Hue, Da Nang, Ho Chi Minh City, Binh Duong, and Can Tho.

Over time, IFGTM has evolved into a prestigious academic platform, bringing together scientists, policymakers, business representatives, students and international partners specializing in environmental protection, green technology, and sustainable development. This is particularly significant given Vietnam's commitment to achieving Net-Zero emissions by 2050 at COP26, alongside the active implementation of key strategies and resolutions regarding scientific and technological innovation, energy transition, green growth, and the circular economy.

In 2026, the IFGTM is organized on the occasion of the 70th anniversary of Hanoi University of Science and Technology, marking an important milestone in the University's strategic transformation toward becoming a modern, leading Asian institution in engineering and technology, as well as a center of excellence in education, research, innovation, and talent development that plays a pioneering role in Vietnam's higher education system.

The Forum is expected to serve as a venue for sharing and showcasing research findings, practical experiences, and cutting-edge green technology and management solutions aimed at sustainable development and the Net-Zero 2050 goal. It provides





a space for members to strengthen ties with long-standing partners, expand networks with international organizations, and bridge the gap between academia, the private sector, and government agencies at all levels. Furthermore, IFGTM creates valuable opportunities for graduate and doctoral students to engage with an international academic environment.

III. SESSIONS

Session 1: Green technologies for environmental pollution control.

Session 2: Advanced management solutions for environmental protection and climate change adaptation.

Session 3: Exchange Forum: Environmental Education, Enrollment, and Industry-Academia Linkages.

IV. TIME AND LOCATION

Date: 08 October, 2026

Venue: Ta Quang Buu Library, Hanoi University of Science and Technology (HUST), No.1 Dai Co Viet, Bach Mai ward, Hanoi, Vietnam.

V. HOST INSTITUTION

School of Chemistry and Life Sciences (SCLS), HUST.

VI. CGTMR MEMBERS

Member Institutions of the Consortium for Green Technology Management and Research (CGTMR):

- (1) School of Chemistry and Life Sciences – Hanoi University of Science and Technology (formerly the Institute for Environmental Science and Technology – INEST) (HUST-SCLS) (2010);
- (2) Faculty of Environment and Natural Resources – Ho Chi Minh City University of Technology (FENR-HCMUT-VNUHCM) (2010);
- (3) Faculty of Environment – University of Science and Technology, The University of Da Nang (FE-DUT-DU) (2010);



- (4) Institute of Environmental Science and Engineering (IESE) and Faculty of Environmental Engineering (FE) – Hanoi University of Civil Engineering (HUCE) (2012);
- (5) Institute of Energy Science and Environmental Technology – Vietnam Academy of Science and Technology (ISTEE- VAST) (2013);
- (6) Faculty of Environmental Science – University of Science, Hue University (FES-HUSC-HU) (2013);
- (7) College of Environment and Natural Resources – Can Tho University (CENRes-CTU) (2013);
- (8) Faculty of Biology and Environmental – Ho Chi Minh City University of Industry and Trade (FBE-HUIT) (2014);
- (9) School of Law and Development Management – Thu Dau Mot University (SLDM-TDMU) (2014);
- (10) Faculty of Environmental Sciences – VNU University of Science (FES-VNU-HUS) (2015);
- (11) Faculty of Environment – University of Science (FE-HCMUS-VNUHCM) (2015);
- (12) Faculty of Environment and Natural Resources – Nong Lam University, Ho Chi Minh City (FENR-NLU) (2015);
- (13) Faculty of Environment and Natural Sciences – Duy Tan University (ENS- DTU) (2017)
- (14) Institute of Applied Technology and Sustainable Development – Nguyen Tat Thanh University (IAT-NTTU).
- (15) Faculty of Environment – Hanoi University of Natural Resources and Environment (FE-HUNRE) (2019)
- (16) Faculty of Environment – Ho Chi Minh City University of Natural Resources and Environment (FE- HCMUNRE) (2019)
- (17) Faculty of Chemistry and Environment – Thuy Loi University (FCE-TLU) (2022)





Non-member partners of CGTMR include domestic and international organizations, individual scientists, and other entities.

VII. ORGANIZING COMMITTEE

Chairman: Assoc. Prof. Dr. Chu Ky Son – Dean, School of Chemistry and Life Sciences, Hanoi University of Science and Technology.

Co-chairman: Prof. Dr. Huynh Trung Hai – Chairman of CGTMR Network, Dean, School of Materials Science and Engineering, Hanoi University of Science and Technology.

Vice Chairman: Assoc. Prof. Dr. Hoang Thi Thu Huong – School of Chemistry and Life Sciences, Hanoi University of Science and Technology

Member:

- Prof. Dr. Nguyen Viet Anh (IESE-HUCE)
- Prof. Dr. Nguyen Van Cong (CENRes-CTU)
- Assoc. Prof. Dr. Nguyen Thi Van Ha (FE-HCMUNRE)
- Assoc. Prof. Dr. Huynh Ky Phuong Ha (FENR-HCMUT-VNUHCM)
- Assoc. Prof. Dr. Nguyen Thi Hong Hanh (FE-HUNRE)
- Assoc. Prof. Dr. To Thi Hien (FE-HCMUS-VNUHCM)
- Dr. Nguyen Dinh Huan (FE-DUT-UD)
- Assoc. Prof. Dr. Nguyen Tri Quang Hung (FENR-NLU)
- Assoc. Prof. Dr. Nguyen Thi Lan Huong (FCE-TLU)
- Prof. Dr. Nguyen Manh Khai (FES-VNU-HUS)
- Assoc. Prof. Dr. Pham Khac Lieu (FES-HUSC-HU)
- Assoc. Prof. Dr. Nguyen Duc Luong (FE-HUCE)
- Assoc. Prof. Dr. Đỗ Văn Mạnh (ISTEE-VAST)
- Assoc. Prof. Dr. Nguyen Tan Phong (FBE-HUIT)
- Assoc. Prof. Dr. Phung Chi Sy (ITASD-NTTU)
- Dr. Tran Thi Anh Thu (FE-TDMU)



- Assoc. Prof. Dr. Hoang Cong Tin (FES-HUSC-HU)
- Assoc. Prof. Dr. Le Quoc Tuan (FENR-NLU)
- Assoc. Prof. Dr. Nguyen Thi Anh Tuyet (SCLS-HUST)
- Prof. Di Wu, Ghent University Global Campus, Korea

Secretariat:

1. Dr. Nguyen Duc Quang (SCLS-HUST)
2. Dr. Dinh Quang Hung (SCLS-HUST)
3. Assoc. Prof. Dr. Ly Bich Thuy (SCLS-HUST)
4. Dr. Nguyen Thi Thu Huong (SCLS-HUST)
5. M.Sc. Vu Minh Trang (SCLS-HUST)

VIII. SCIENTIFIC COMMITTEE

Chair: Assoc. Prof. Dr. Nguyen Thi Anh Tuyet – School of Chemistry and Life Sciences, Hanoi University of Science and Technology (HUST)

Vice Chair: Assoc. Prof. Dr. Do Khac Uan – School of Chemistry and Life Sciences, Hanoi University of Science and Technology (HUST)

Members:

1. Prof. Dr. Nguyen Viet Anh (HUCE)
2. Prof. Dr. Dang Kim Chi (HUST)
3. Prof. Dr. Nguyen Van Cong (CTU)
4. Prof. Dr. Nguyen Phuoc Dan (HCMUT-VNUHCM)
5. Prof. Dr. Nghiem Trung Dung (HUST)
6. Prof. Dr. Shinya Echigo (Kyoto University, Japan)
7. Assoc. Prof. Dr. Nguyen Thi Ha (VNU-HUS)
8. Assoc. Prof. Dr. Nguyen Thi Van Ha (HCMUNRE)
9. Assoc. Prof. Dr. Nguyen Thi Hong Hanh (FE-HUNRE)
10. Prof. Dr. Huynh Trung Hai (HUST)





11. Assoc. Prof. Dr. To Thi Hien (HCMUS)
12. Prof. Dr. Nguyen Thi Hue (VAST)
13. Assoc. Prof. Dr. Nguyen Tri Quang Hung (NLU)
14. Assoc. Prof. Dr. Nguyen Thi Lan Huong (TLU)
15. Assoc. Prof. Dr. Hoang Thi Thu Huong (HUST)
16. Prof. Dr. Nguyen Manh Khai (VNU-HUS)
17. Assoc. Prof. Dr. Pham Khac Lieu (HUSC)
18. Assoc. Prof. Dr. Do Van Manh (VAST)
19. Prof. Dr. Tran Viet Nga (HUCE)
20. Assoc. Prof. Dr. Tran Van Quang (DUT-DU)
21. Assoc. Prof. Dr. Phung Chi Sy (NTTU)
22. Prof. Dr. Nguyen Thi Kim Thai (HUCE)
23. Assoc. Prof. Dr. Hoang Cong Tin (HUSC-HU)
24. Assoc. Prof. Dr. Nguyen Hieu Trung (CTU)
25. Prof. Dr. Trinh Van Tuyen (VAST)
26. Prof. Di Wu, Ghent University Global Campus, Korea

IX. FORUM LANGUAGE

English

X. PUBLICATION AND PRESENTATION OF SCIENTIFIC REPORTS

- Scientific papers of IFGTM 2026 should be submitted to the Journal of Science and Technology of Technical Universities at the online submission link: <https://jst.vn/index.php/index/all/makeASubmission> and also be sent via the submission system of the Network's website: <http://ifgtm.com.vn> or <http://ifgtm.vn>.
- Scientific articles submitted on time and in specifications will be reviewed, edited and when accepted, will be published in the issue of the Journal of Science and Technology of Technical Universities.





- Acceptable scientific papers are required to be presented at the sessions of the Forum, or presented as poster reports (A0 size printed on one side according to the prescribed template will be announced later).

XI. MANUSCRIPT SPECIFICATIONS AND SUBMISSION PROCESS

- Abstracts and full-text articles are presented according to the required form of the Journal of Science and Technology of Technical Universities (<https://jst.vn/index.php/index/guide-for-author>).
- The manuscript of the article is only accepted for online posting via the website: <https://jst.vn/index.php/index/all/makeASubmission>, but it is necessary to note some points after submitting the article:
 - o Select the correct category to submit: INTERNATIONAL FORUM ON GREEN TECHNOLOGY AND MANAGEMENT (IFGTM).
 - o It is necessary to fully declare the names of the authors of the article, including the main author, the contact author and other participating authors (Full name; email address, office address, etc.)
 - o When registering to declare Keywords on the system: pay attention to typing each keyword individually, do not copy all the keys and paste them.
 - o The title of the article and the name of the author when submitting must use the font as prescribed by the template of the journal.

Note: Articles must simultaneously meet the following requirements:

- The abstract of the article is no more than 200 words in length, accompanied by 3-5 keywords for each abstract;
- Articles with only the name of one author are not accepted.

XII. IMPORTANT MILESTONES

- 15/5/2026: Announcement of the 1st Workshop.
- 30/6/2026: The deadline for submitting full papers via the jst magazine portal, and at the same time sending them through ifgtm.com.vn/ifgtm.vn's submission system.





- 31/7/2026: The results of the review will be announced and the revise process will begin.
- 9/2026: Until the results of the review of the article are available, the Organizing Committee will send the second announcement on the program of the Workshop.
- 9/2026: The Organizing Committee will send invitations to agencies and delegates to attend as mentioned above.
- 8/10/2026: Forum Day

XIII. REVIEW AND PUBLICATION FEE

- Review fee: 2,200,000 VND/article submitted to the Journal
- Publication fee: 1,000,000 VND/article accepted for publication in the issue of the journal.

XIV. FORUM SPONSORSHIP

- Institution member of the CGTMR network: 5,000,000 - 10,000,000 VND.
- Individuals who are members of the CGTMR network: none requirement
- Free participation fee.
- Master's students and PhD candidates selected to present at the Forum from member institutions in the South will receive travel support of 1,000,000 VND, while those from member institutions in Hue and Da Nang will receive travel support of 500,000 VND.
- Sponsorship from other units: Companies, partners, ... The Organizing Committee would like to invite and thank the units and individuals who sponsored the Workshop.
- All funds contributed and sponsored for the forum should be transferred to the following account number:

(1) Domestic transfer (VND):

Beneficiary: Trường Hóa và Khoa học Sự sống (School of Chemistry and Life Sciences)/Account No.: 8670019924/Bank: BIDV – CN Hà Thành





HANOI UNIVERSITY OF SCIENCE AND TECHNOLOGY
SCHOOL OF CHEMISTRY AND LIFE SCIENCES

Room 202, C4 Building, Hanoi University of Science and Technology, No.1 Dai Co Viet,
Bach Mai ward, Hanoi, Vietnam

Tel: +(84) 24 3868 2470, Email: scls@hust.edu.vn, Website: <http://scls.hust.edu.vn>



(2) International transfer (USD):

Beneficiary: School of Chemistry and Life Sciences)–Account No.: 8690020117

–Bank: BIDV – CN Hà Thành – SWIFT Code: BIDVNVX

XV. CONTACT US

Official website of the seminar: <http://ifgtm.vn> and <http://ifgtm.com.vn>

Address: School of Chemistry and Life Sciences, Room 202, C4 building, Hanoi University of Science and Technology (HUST), No. 1 Dai Co Viet, Bach Mai Ward, Hanoi

Person in charge

Dr. Nguyễn Đức Quảng

Department of Environmental Science and Technology, School of Chemistry and Life Sciences (SCLS), HUST.

Room 305, C3 Building, HUST.

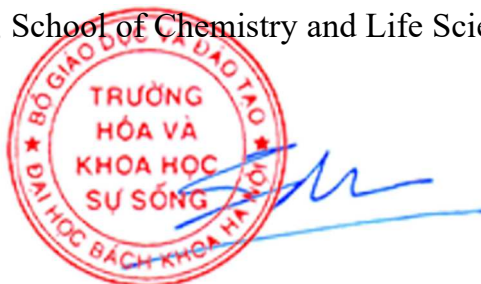
Tel: (+84) 91823 0009,

E-mail: quang.nguyenduc@hust.edu.vn, secretary.ifgtm@gmail.com.

The Organizing Committee would like to inform and cordially invite individuals and organizations operating in the fields of science, engineering, technology and environmental management and related fields to attend the Forum. Information about the Forum will be updated regularly on the Forums website.

On behalf of the Organizing Committee

Dean, School of Chemistry and Life Sciences



Assoc. Prof. Dr. Chu Ky Son

