



GUIDEBOOK

iMEDEV

NextGen Science Forum

2026



Innovation and Networking in Medical
Device International Conference



Japan-Thailand Bilateral Symposium on
Convergent Innovation for Sustainable
Health



iMEDEV NextGen Science Forum 2026
Secondary school (Matthayom 1-6) and
Undergraduate Students Project Competition



October 15, 2026



Chatrium Hotel Riverside Bangkok,
Thailand

Organized by
Suranaree University of Technology
and partner institutions



Welcome to iMEDEV NextGen

A platform created to inspire, connect, and empower the next generation of young scientists.

The iMEDEV NextGen Science Forum 2026 is an academic platform for **Secondary school (Matthayom 1-6) and undergraduate students** to showcase scientific research, projects, and innovations, exchange ideas, and engage with researchers, educators, experts, and fellow young scientists from diverse scientific fields.

As a dedicated section of iMEDEV 2026 — Innovation and Networking in Medical Device International Conference — the NextGen Science Forum creates a stage where young ideas are shared, scientific curiosity is celebrated, and the next generation of scientists takes a step forward.

Through oral presentations, poster presentations, project demonstrations, and academic networking, participants can strengthen their scientific thinking, research communication, critical-thinking, and problem-solving skills while gaining valuable experience in an international academic environment.

Forum at a Glance

15 OCT 2026
EVENT DATE

BANGKOK
CHATRIUM HOTEL RIVERSIDE

SECONDARY SCHOOL
· UNDERGRADUATE

2 FORMATS
ORAL · POSTER



Important Dates

Please complete each step by the stated deadline to secure participation

1	Call for Abstracts & Registration Opens	Aug 15, 2026
2	Abstract Submission Deadline	Sep 15, 2026
3	Notification of Abstract Acceptance	Sep 17, 2026
4	Early Bird Registration Deadline	Sep 20, 2026
5	Regular Registration & Payment Deadline	Sep 30, 2026
6	iMEDEV NextGen Science Forum 2026	Oct 15, 2026

Planning tip

Abstract submission itself is free. Registration and payment are required after acceptance to confirm participation.



OBJECTIVES

The iMEDEV NextGen Science Forum aims to encourage young people to develop scientific knowledge, creativity, research skills, and meaningful innovations for healthcare and society.

1. PROMOTE MEDICAL & SCIENTIFIC INNOVATION

To encourage students to apply science, engineering, technology, and creativity to develop innovative solutions for healthcare and society.

2. DEVELOP RESEARCH SKILLS

To strengthen participants' skills in scientific research, critical thinking, experimentation, data analysis, and systematic problem-solving.

3. ENHANCE SCIENTIFIC COMMUNICATION

To provide opportunities for students to develop skills in oral presentation, poster presentation, project demonstration, and academic discussion.

4. CREATE KNOWLEDGE-SHARING & NETWORKING OPPORTUNITIES

To connect young researchers with scientists, healthcare professionals, educators, universities, and international networks.

5. INSPIRE FUTURE INNOVATORS

To inspire young people to continue developing research and innovations that can contribute to healthcare, technology, and sustainable development.



PARTICIPATION CRITERIA

1. ELIGIBILITY

Participants must be Secondary school (Matthayom 1-6) or undergraduate students.

2. NUMBER OF PRESENTERS

Each project may have a maximum of five student presenters.

3. STANDARD REGISTRATION

Standard Student Presenter registration covers 1-2 presenters per project.

4. ADDITIONAL PRESENTERS

The 3rd-5th presenters may join the project by registering as Additional Presenters.

5. ADVISOR / MENTOR

Participants are encouraged to have a teacher, research advisor, or mentor.

6. PROJECT REGISTRATION

Each project requires a separate abstract submission and registration.

7. ONGOING RESEARCH

Ongoing research with preliminary results is eligible for submission.

8. PREVIOUSLY PRESENTED WORK

Research previously presented at other competitions, exhibitions, or conferences may be submitted to the iMEDEV NextGen Science Forum 2026

9. UPDATED RESULTS

Participants may present updated findings if the research has progressed after abstract submission.



PARTICIPANT TYPES & PROJECT SUBMISSION RULES

PARTICIPANT TYPES

1. STUDENT PRESENTER

Secondary school (Matthayom 1-6) and undergraduate students may present research, scientific projects, or innovations through an Oral Presentation or Poster Presentation.

Standard Student Presenter registration covers 1–2 presenters per project. Up to three additional presenters may be registered, with a maximum of five presenters per project.

2. ATTENDEE / ACCOMPANYING PERSON

Parents, guardians, teachers, advisors, friends, and other accompanying persons may attend the Forum without presenting a project.

Attendees do not need to submit an abstract and should register under the Attendee / Accompanying Person category.

PROJECT SUBMISSION RULES

- More than one project may be submitted.
- Each project requires a separate abstract submission and registration.
- Research previously presented at other competitions, exhibitions, or conferences may be submitted to the iMEDEV NextGen Science Forum 2026.
- Ongoing research is eligible.
- Updated results may be presented on the event day.



COMPETITION CATEGORIES

Category

Science & Innovation

Secondary school (Matthayom 1-6) and undergraduate students from diverse academic backgrounds are welcome to submit projects in Science & Innovation.

Projects may include scientific research, experiments, innovative ideas, technologies, inventions, and creative solutions across a broad range of fields.

Both fundamental and applied research, as well as innovative projects addressing current challenges and emerging needs through science and technology, are encouraged.





ABSTRACT SUBMISSION

ABSTRACT SUBMISSION

What participants should know before submitting

1 SUBMIT YOUR ABSTRACT

Complete a separate abstract submission for each project via the Submission Link or visit the iMEDEV NextGen website..

Submission link: <https://forms.gle/y4sksnoRmxDuEFWz6>

2 WAIT FOR ACCEPTANCE

Notification of Abstract Acceptance is scheduled for September 17, 2026.

3 REGISTER & PAY

Accepted presenters must complete registration and payment within the applicable deadline.

4 PREPARE YOUR PRESENTATION

Prepare your Oral or Poster Presentation according to the format confirmed by the organizing committee.

REGISTRATION

There is no fee for abstract submission.

Registration fees are required only after the abstract has been accepted.

Pay the Registration Fee: <https://imedev2026.suratec.co.th/>





ABSTRACT GUIDELINES

FORMAT REQUIREMENTS

Language: English

Paper Size: A4

PMEDeV NipatGen Science Forum 2026
Your Research. Your Ideas. Your Next Step in Science
15th October 2026
Chatrium Hotel Riverside Bangkok, Thailand

Title (Times New Roman, 12 points, bold, capitalize only the first word (except for name), centered alignment)

Author's Name¹, Author's Name², Author's Name³, Author's Name⁴, Author's Name⁵, Author's Name⁶ (Times New Roman, 11 points, Centered, ^{*} after the corresponding author, underline the presenting author)

Affiliation (Times New Roman, 10 points, italicized, centered, include country name, use a number in superscript for affiliation index at the beginning of each affiliation)
**E-mail: Corresponding Author (Times New Roman, 10 points, italicized)*

ABSTRACT

The abstract should briefly summarize the context, content, and conclusions of the paper. It must not include references or displayed equations. The abstract should be typeset in 11-point Times Roman with single-line spacing. Abbreviations must be defined by placing them in parentheses after the full word the first time they appear. Use numerals to indicate numbers except when beginning sentences. The abstract must be submitted as Microsoft Word file (.docx document file). The abstract must **not exceed 250 words**. We recommend that you download these guidelines as a Microsoft Word document and use **them** as the template for your abstract since it contains all necessary formats and styles.

Keywords: keyword 1; keyword 2; keyword 3; keyword 4; keyword 5 (Maximum of five keywords)

Graphical Abstract (optional)

Provide a single, short, and self-explanatory image. The graphical abstract should summarize the contents of your article in a concise, pictorial form, designed to capture the attention of a wide readership. It should clearly convey the key concept, method, or result.

Avoid excessive text, equations, or references, and ensure the graphical abstract has sufficient resolution (minimum 300 DPI) for clear display at 100% zoom.

Note: remove black box around the graphic prior to submission.

Note: Please do not change page margins or adjust other formatting.

DOWNLOAD THE OFFICIAL TEMPLATE

Link: <https://drive.google.com/drive/folders/1GX-cyKFeft6U6ptCHDxCShJv6REyIZpp?usp=sharing>

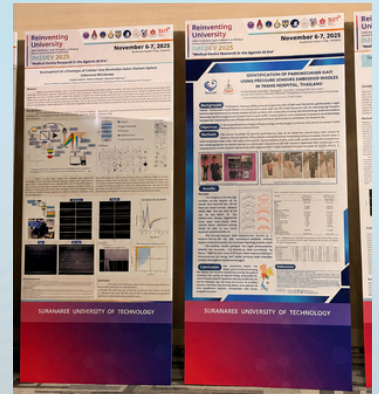


POSTER & BOOTH GUIDELINES

CONTENT

The poster should clearly present:

- Project Title
- Authors and Institution
- Background / Introduction
- Objectives
- Materials and Methods
- Results and Discussion
- Conclusion
- References



Example of Poster Display
— iMEDEV 2025

DESIGN : Poster format and design may be adapted to suit the research project.

Poster Presentation Template

https://drive.google.com/drive/folders/1o5GqUGmU4TYmWrPS0t_H-hGz03wJy6ft?usp=drive_link

BOOTH / DISPLAY AREA : A0, approx. 80 * 120 cm

Oral Presentation Template

https://docs.google.com/presentation/d/1IJ_G3dEZq7XdAUSv-IKLRrOpGXB8yCKS/edit?usp=drive_link&oid=109964650515174669664&rtpof=true&sd=true

Participants may display:

- Prototype
- Product
- Model
- Application Demo

Displays must be safe, well organized, and must not obstruct neighboring booths or walkways.



PRESNTATION GUIDELINES

LANGUAGE : Presentations may be delivered in English with presentation slides prepared in English.

PRESENTATION TIME (Poster & Oral Presentation)

Maximum 7 minutes per team

Q&A SESSION (Poster & Oral Presentation)

Maximum 5 minutes per team

TEAM PARTICIPATION (Poster & Oral Presentation)

All team members are encouraged to participate in the presentation and/or Q&A session.

BACKUP FILE (Oral Presentation)

Participants are strongly encouraged to bring a backup copy of their presentation file.



ASSESSMENT CRITERIA

Assessment Criteria

1 REGISTRATION & CHECK-IN

Participants report to the venue and confirm registration and presentation details.

2 JOIN iMEDEV 2026 OPENING ACTIVITIES

Participants join the iMEDEV 2026 opening program and main conference activities until 10:00.

3 ORAL & POSTER PRESENTATIONS

Projects are presented according to the assigned presentation format.

4 PROJECT EVALUATION & JUDGING

Judges evaluate the project and interact with participants through academic discussion and Q&A.

5 JUDGES' DELIBERATION

Scores are reviewed and final results are confirmed.

6 AWARDS & RECOGNITION

Awards and Certificates of Presentation are presented to eligible participants.



OUR JUDGES

International & Multidisciplinary Expert Judging Panel

Your innovation will be evaluated by experts from diverse academic and professional disciplines.

Our judges represent diverse areas of expertise, providing a multidisciplinary perspective in evaluating scientific research, healthcare innovations, technologies, prototypes, and emerging ideas.

EXPERTISE ACROSS DISCIPLINES

- Biomedical & Advanced Engineering
- Health Sciences & Medical Research
- Physics & Emerging Technologies
- Materials & Ceramic Engineering
- Pathology & Laboratory Medicine
- Psychology & Human Sciences
- Innovation & Technology Development



MEET OUR JUDGES

MEET OUR JUDGES

International & Multidisciplinary Expert Judging Panel



Dr. Yanwarut Chiraatthakit
(Head Judge)

Dr. Dipak Kumar Agrawal
(Assistant Head Judge)





MEET OUR JUDGES



Prof. Ashish Mathur
University of Petroleum and Energy
Studies (UPES) India

Prof. Jodie Marquez
University of Newcastle
Australia



Assoc. Prof. Dr. Shikha Wadhwa
University of Petroleum and Energy
Studies (UPES)
India

Assoc. Prof. Dr. Krishna Kant
School of Engineering and Applied Sciences.
Bennett University India





MEET OUR JUDGES



Assoc. Prof. Dr. Sirirat Tubsungnoen Rattanachan
Suranaree University of Technology
Thailand

Asst. Prof. Dr. Supalak Luadlai
Chulalongkorn University
Thailand



Dr. Sanong Suksaweang
Suranaree University of Technology
Thailand

Mr. Peter Huettnner
Institute of Applied Physics. TU Wien
Austria





REGISTRATION FEE

Registration Category	Early Bird	Regular	International Buffet Lunch (Optional)
Student Presenter (1-2 Presenters)	10,000 THB / Project	12,000 THB / Project	+950 THB / Person
Additional Presenter (3rd-5th Presenter)	2,000 THB / Person	3,000 THB / Person	+950 THB / Person
Attendee / Accompanying Person – Entrance + Coffee Break (850 THB)	2,250 THB / Person	3,250 THB / Person	+950 THB / Person

Registration Opens August 15, 2026

International Buffet Lunch — optional

Lunch is not included in the registration fee. It is optional and charged separately at 950 THB/person based on the hotel rate.



What Student Presenter Registration Includes

- | | |
|---|--|
| ✓ Admission to the iMEDEV NextGen Science Forum 2026 | ✓ Coffee break |
| ✓ Access to the Opening and Closing Ceremonies | ✓ Certificate of Presentation |
| ✓ Access to keynote lectures by invited experts | ✓ Academic networking and knowledge exchange opportunities |
| ✓ Access to all scientific sessions | ✓ Access to the exhibition and innovation showcase |
| ✓ Participation in an Oral or Poster Presentation Session | ✓ Souvenir / conference gift |
| ✓ Eligibility for awards and recognition | |

Cancellation Policy

Registration fees are non-refundable once payment has been completed.

If the iMEDEV NextGen Science Forum 2026 is cancelled by the organizer, registration fees will be refunded.

The organizer is not responsible for additional participant expenses such as travel, accommodation, or other personal expenses.

Optional services, including lunch and other hotel services, are subject to the hotel's cancellation and refund policies.



EVENT DAY & COMPETITION FLOW

15 October 2026

1. ARRIVAL & CHECK-IN

Registration & Check-in

Participants arrive at the venue, complete check-in, and confirm their presentation session and event information.

2. JOIN iMEDEV 2026

Opening & Main Conference Activities

Participants join the iMEDEV 2026 opening activities and main conference program until 10:00.

3. PRESENT

Oral & Poster Presentations

Participants present their projects according to the assigned Oral or Poster Presentation format.

4. PROJECT EVALUATION

Judging & Academic Discussion

Judges evaluate the projects and engage with participants through presentations, demonstrations, and Q&A.

5. JUDGES' DELIBERATION

Final Scoring

Judges review the scores and confirm the final competition results.

6. RECOGNITION

Awards & Closing Ceremony

Competition results are announced, followed by the award presentation, certificate presentation, group photo, and closing activities.



TIME SCHEDULE

15 October 2026

TIME	iMEDEV 2026 — MAIN CONFERENCE	iMedDev NextGen Science Forum
07:00 - 08:00	Registration	Registration
08:00 - 08:30	Welcome Address, Opening Remarks and Speech Reinventing Thai Universities: Perspectives from Policy, Research, and Industry Prof. Dr. Yodchanan Wongsawat Deputy Prime Minister and Minister of Higher Education, Science, Research and Innovation (MHESI)	
08:30 - 09:00	Memorandum of Understanding (MOU) Signing and Certificate Presentation Ceremony <i>The Minister and The Permanent Secretary of MHESI, President of SUT, MU, KKU, PSU, NHSO, PMU-B, and Director of Medical Device Innovation Center, NCKU, Taiwan</i>	
09:00 - 10:00	University policies in Medical Device Development • <i>Prof. Dr. Supachai Pathumnakul The Permanent Secretary of Higher Education, Science, Research and Innovation (MHESI)</i> • <i>Prof. Piyamitr Sritara, M.D., President of Mahidol University</i> • <i>Assoc. Prof. Dr. Sittichai Seangatith, Acting Rector of Suranaree University of Technology</i> • <i>Assoc. Prof. Charnchai Panthongviriyakul, M.D., President of Khon Kaen University</i> • <i>Asst. Prof. Dr. Niwat Keawpradub, President of Prince of Songkla University</i> Moderator <i>Assoc. Prof. Dr. Krajang Talabnin, Suranaree University of Technology</i>	
10:00 - 10:40	Coffee Break and Medical Device Exhibition	
10:40 - 11:00	Memorandum of Understanding (MOU) Signing Ceremony <i>Suranaree University of Technology, Suratech Company, Samitivej Hospital</i>	Guest lecturer: Assoc. Prof. Dr. Shikha Wadhwa University of Petroleum and Energy Studies (UPES) India
11:00 - 11:30	Keynote Speech: Reinventing Taiwan Universities: Perspectives from Research and Industry <i>Prof. Dr. Fong-Chin Su, National Cheng Kung University, Taiwan (NCKU)</i>	Poster Presentation, Project Demonstration & Judging
11:00 - 11:30	Keynote Speech: Funding the Frontier: National Strategies for Translating Medical Research into High-Value Industry <i>Dr. Nirawat Thammajak, Executive Director, Program Management Unit for Frontier Brainpower and Future Industries (PMU-B)</i>	Poster Presentation, Project Demonstration & Judging



TIME SCHEDULE

15 October 2026

TIME	iMEDEV 2026 — MAIN CONFERENCE	iMedDev NextGen Science Forum
11:30 - 12:30	Plenary Discussion “Medical Device: Use case” • Assoc. Prof. Dr. Jackrit Suthakorn, Mahidol University, Thailand • Dr. Athaporn Limpanyalers Deputy Secretary-General, NHSO Spokesman, National Health Security Office (NHSO) • Jaruad Jumpa, M.D., Trang Hospital • Chawit Methabut, M.D., Deputy Provincial Public Health Officer, Nakhon Ratchasima, Provincial Public Health Office Moderator Assoc. Prof. Dr. Soodkhet Pojprapai, Suranaree University of Technology, Thailand	Poster Presentation, Project Demonstration & Judging
12:30 - 13:30	<i>Lunch & Poster presentation</i>	
13:30 - 14:00	Keynote Speech: Radioecology and environmental radioactivity Prof. Dr. Shinji Tokonami, Hirosaki University, Japan	Oral Presentation Session, Poster Presentation & Judging
	Real-world medical innovation	
14:00 - 14:10	AI-based Biomedical Engineering Prof. Dr. Ashish Mathur, UPES, Dehradun, India	
14.10 – 14.20	Radionuclide Metrology for Emerging Medical Radionuclides: Measurement Techniques Supporting Targeted Radionuclide Therapy Prof. Dr. Takahiro Yamada, Kindai University, Japan	
14.20 – 14.30	Designing the Future of Eldercare: Next-Generation Medical Devices for Aging Populations Prof. Dr. Jeung Jihong, Tsinghua University, China	
14.30 – 14.40	Robotic Surgery and Biomedical Engineering Assoc. Prof. Dr. Jackrit Suthakorn, Mahidol University, Thailand	
14.40 – 14.50	Moving Forward Together: Technology, Gait Recovery, and Research Opportunities Associate Professor Dr. Jodie Marquez, University of Newcastle, Australia	



TIME SCHEDULE

15 October 2026

TIME	iMEDEV 2026 — MAIN CONFERENCE	iMedDev NextGen Science Forum
14.50 – 15.00	<i>The Convergence of AI and Microfluidics for Next-Generation Healthcare</i> <i>Prof. Krishna Kant,</i> Bennett University, India	Oral Presentation Session, Poster Presentation & Judging
15.00 – 15.10	<i>Dr. Atichart Kwanyuang,</i> Prince of Songkla University, Thailand	
15:10 – 15:30	Coffee Break	
15:30 - 16:00	Keynote Speech: Geological and Environmental Factors Affecting ²²² Rn and ²²⁰ Rn Exhalation Rates in Japan <i>Prof. Dr. Masahiro Hosoda,</i> Hirosaki University, Japan	Final Scoring & Award Ceremony Preparation
	Convergent Innovation for Sustainable Health	
16:00 - 16:10	<i>Prof. Dr. Hirofumi Tazoe,</i> Hirosaki University, Japan	AWARD & CLOSING CEREMONY • Announcement of Results • Award Presentation • Certificate Presentation • Group Photo • Closing Remarks
16:10 - 16:20	<i>Asst. Prof. Dr. Sopak Supakul,</i> Fujita Health University, Japan	
16:20 - 16:30	<i>Prof. Dr. Zulin Dou, MD,</i> Sun Yat-sen University, China	
16:30 - 16:40	Integrated Initiatives in Tritium Monitoring, Risk Communication, and Capacity Building. <i>Asst. Prof. Dr. Ryohei Yamada,</i> Hirosaki University, Japan	
16:40 - 16:50	Current trends on Radon Research in Asia and Oceania <i>Dr. Ryoma Tokonami,</i> SANKEN, Osaka University, Japan	
16:50 - 17:00	<i>Vender Kadyan,</i> UPES, Dehradun, India	
		END OF iMEDEV NEXTGEN SCIENCE FORUM 2026



AWARDS & RECOGNITION

Awards are evaluated separately for Secondary school (Matthayom 1-6) and Undergraduate participants.

GOLD AWARD

Overall Score: 85 points or above

SILVER AWARD

Overall Score: 75–84.99 points

BRONZE AWARD

Overall Score: 65–74.99 points

CERTIFICATE OF PARTICIPATION

Awarded to all participants





MEDAL AWARD CRITERIA

Evaluation Criteria

Criteria	Weight (%)
1. Problem, Rationale & Objectives Relevance and significance of the problem, clarity of rationale and objectives	15
2. Scientific / Technical Quality & Methodology Appropriateness and rigor of research methodology, experimental design, or technical development	25
3. Innovation & Originality Novelty, creativity, originality, and uniqueness of the proposed idea or solution	20
4. Results, Evidence & Validation Quality and reliability of results, supporting evidence, testing, and validation	20
5. Feasibility, Impact & Future Potential Practicality, potential impact, applicability, and opportunities for further development	10
6. Project Understanding, Presentation & Q&A Understanding of the project, clarity of presentation, communication, and ability to answer questions	10



SPECIAL AWARDS I

Special Awards are evaluated separately for Secondary school (Matthayom 1-6) and Undergraduate participants.

BEST INNOVATION AWARD

Novelty & Creativity 40%

Problem Solving 25%

Feasibility 20%

Impact 15%

BEST SCIENTIFIC RESEARCH AWARD

Research Methodology 40%

Data / Results Quality 25%

Scientific Analysis 20%

Research Significance 15%

BEST AI & DIGITAL HEALTH AWARD

Meaningful Use of AI / Digital Technology 30%

Technical Quality 25%

Healthcare / Medical Benefit 20%

Testing / Validation 15%

Responsible AI / Data 10%

BEST MEDICAL INNOVATION AWARD

Medical Problem Relevance 30%

Innovation 25%

Benefit to Users / Patients 20%

Practical Feasibility 15%

Safety 10%

BEST SOCIAL IMPACT AWARD

Problem Significance 25%

Beneficiaries 25%

Expected Impact 25%

Scalability 25%



SPECIAL AWARDS II

BEST PRESENTATION AWARD

Presentation Clarity 30%
Storytelling / Content Organization 25%
Confidence & Communication 20%
Time Management 10%
Q&A Performance 15%

BEST POSTER AWARD

Clarity of Information 30%
Design & Visual Appeal 25%
Academic Accuracy 25%
Visual Communication 20%

BEST PROTOTYPE AWARD

Prototype Functionality 30%
Creativity 25%
Usability 20%
Development Potential 15%
Demo Quality 10%

YOUNG INNOVATOR AWARD

Leadership 25%
Creativity 25%
Understanding of the Project 25%
Passion / Potential 25%

INTERNATIONAL COLLABORATION AWARD

Cross-Institutional / International Collaboration 30%
Active Contribution of Each Partner 30%
Knowledge Exchange 20%
Collaboration Outcomes 20%



IMPORTANT THINGS AFTER REGISTRATION

IMPORTANT THINGS AFTER REGISTRATION

1 CHECK YOUR CONFIRMATION

Check your registration confirmation.

2 VERIFY YOUR INFORMATION

Check project title, participant names, institution, and contact information.

3 COMPLETE PAYMENT

Complete payment within the applicable deadline.

4 JOIN THE OFFICIAL COMMUNICATION CHANNEL

Follow the official LINE account/group.

5 PREPARE REQUIRED MATERIALS

Prepare abstract, poster, presentation file, prototype, and supporting materials

6 CHECK YOUR SESSION ASSIGNMENT

Confirm Oral / Poster format, presentation time, and presentation area.



TERMS & CONDITIONS

TERMS & CONDITIONS

- Required materials must be submitted within the stated deadlines.
- Project information must correspond with the approved submission.
- Participants must attend their assigned presentation sessions.
- Participants are responsible for preparing their own posters and presentation materials.
- Hazardous materials or demonstrations require organizer approval.
- Participants are responsible for personal belongings and project equipment.
- Photography and video recording may take place for academic and promotional purposes.
- The organizer may modify the schedule or session arrangements when necessary.
- Participants must behave respectfully toward judges, organizers, and other participants.
- Award recipients should attend the Award Ceremony.
- The decision of the judging committee is final.



Frequently Asked Questions

Key answers based on the current event information.

Q. Can I submit more than one project?

A. Yes. Submit and register each project separately.

Q. Can ongoing research be submitted?

A. Yes. Include objectives, methodology, preliminary results available, and expected outcomes.

Q. Do I need an advisor?

A. An advisor or mentor is encouraged but not required.

Q. Is there an abstract submission fee?

A. No. Registration fees are paid after abstract acceptance.

Q. Can I present updated results?

A. Yes. Participants are encouraged to present their most recent findings.

Q. How many students can present one project?

A. Up to five. Standard registration covers 1-2 presenters; fees apply for the 3rd-5th presenters.

Q. Can accompanying persons attend?

A. Yes. Register under Attendee / Accompanying Person; no abstract is required.

Q. Is lunch included?

A. No. International Buffet Lunch is optional at 950 THB/person.

Q. Can I cancel and receive a refund?

A. Registration fees are non-refundable after payment, except if the event is cancelled by the organizer.



VENUE & CONTACT

Chatrium Hotel Riverside Bangkok, Thailand



Chatrium Hotel Riverside Bangkok,
28 Charoenkrung Soi 70, Bang Kho Laem,
Bangkok 10120, Thailand

Room Rate 3,000 - 3,900 Baht

iMEDEV NextGen Science Forum Organizing Committee

Dr. Thita Sonklin

Email:

thita.sk@sut.ac.th

thita.skl@hotmail.com

Phone:

+66 (0) 99-0635925



Official Line and WhatsApp Account



Main Contact

Join our Line or WhatsApp Official Account
Scan the QR code for event updates,
registration, and inquiries.





Recommended hotels



Centre Point Plus Hotel Silom

Room Rate 2,200 - 3,200 Baht

Hotel Once Bangkok

Room Rate - Baht



The Salil Hotel

Riverside - Bangkok

Room Rate 3,400 - 4,200 Baht