

ENDORSED BY



MINISTRY OF
PUBLIC SECURITY



MINISTRY OF
EDUCATION AND TRAINING

ORGANIZED BY



EVENT BROCHURE CYBERSECURITY STUDENT VIETNAM 2025

SEPTEMBER - NOVEMBER 2025, HANOI

MISSION OF CYBERSECURITY STUDENT CONTEST VIETNAM 2025

Cybersecurity Student Contest Vietnam 2025 is an annual event organized by the **National Cybersecurity Association (NCA)**, with the support of the **Ministry of Public Security** and the **Ministry Education and Training**, in coordination with the **Department of Cybersecurity and High-tech Crime Prevention (A05)**. Furthermore, the contest is also supported and accompanied by:



MINISTRY OF
SCIENCE ANDTECHNOLOGY



CENTRAL COMMITTEE OF HO CHI
MINH COMMUNIST YOUTH UNION



VIET NAM NATIONAL
UNION OF STUDENTS

The Cybersecurity Student Contest Vietnam 2025 is not only an academic competition – it is also a journey to discover talent, raise awareness, and affirm Vietnam's role in protecting cyberspace.

The contest is organized with the following objectives:

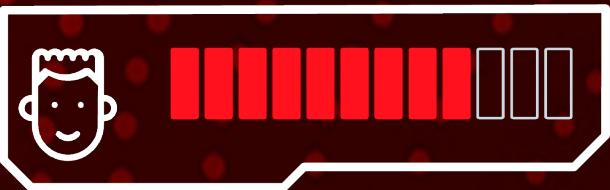
- Raising awareness: Expanding knowledge about digital data, building a culture of cybersecurity.
- Skills development: Providing real-world experience, developing critical and creative thinking, and honing professional skills.
- Talent discovery: Identifying and nurturing young talents, developing future cybersecurity experts.
- Ecosystem Connection: Linking education, enterprises, and the nation, thereby contributing to the effective implementation of the National Project for Cybersecurity Human Resource Training and Development towards 2030, in line with the Prime Minister's Decision No. 21/QĐ-TTg.

THEME OF THE CONTEST

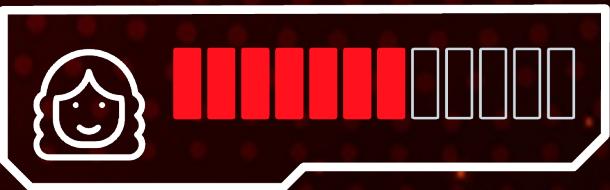


DATA SECURITY AND
PERSONAL DATA PROTECTION

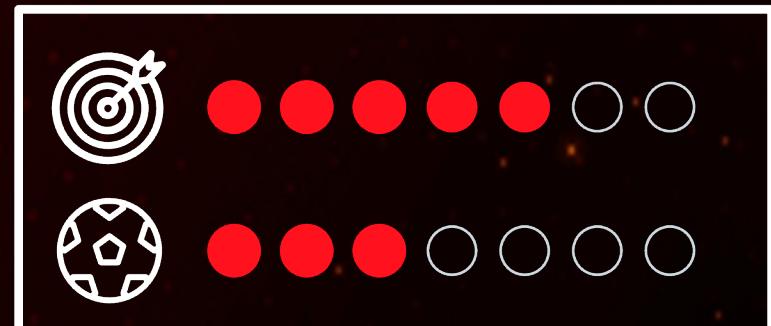
CONTESTANT



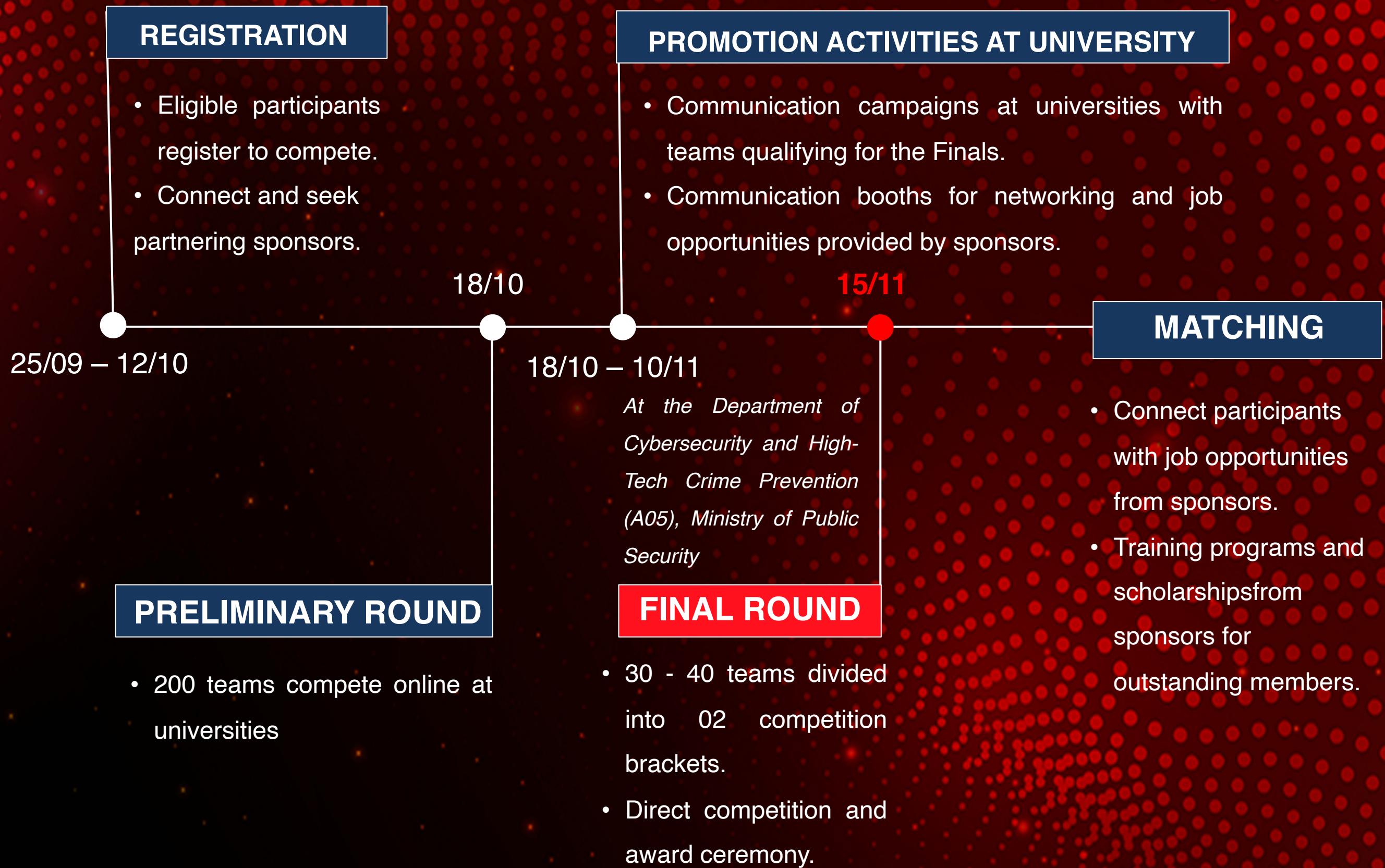
- Students and students of colleges and universities representing universities, colleges and academies (hereinafter referred to as schools)
- Territory: Vietnam and some schools of countries around the world.



Age
18-22



CONTEST TIMELINE



MAIN ROUND

- **Scale:** 200 teams
- **Format:** Online competition
- **Challenge categories (jeopardy-style):**
 - Pwnable: Software exploitation (e.g., buffer overflow, format string vulnerabilities, shellcode...);
 - Reverse Engineering: Focusing on software reverse engineering skills, unpacking protectors, and bypassing software protections;
 - Web Security: Techniques for attacking web applications;
 - Crypto/ACM: Cryptanalysis, attacking encryption algorithms, and using programming/algorithms skills to solve puzzles, mazes, etc.

PRELIMINARY ROUND

- **Scale:** 30-40 teams
(Selected from the Preliminary Round)
- **Format:** Online and On-site competition
- **Divided into 2 brackets:**
 - Bracket A:** Attack–defense format targeting a simulated data center. Offline competition in Hanoi; foreign teams participate online.
 - Bracket B:** Jeopardy format for all other online teams.

FINAL ROUND

SITE ACTIVITIES

CAREER ORIENTATION WORKSHOPS

A career guidance program providing orientation on the industry, specific fields, and future job trends.



PROMOTIONAL BOOTHS

The Organizing Committee will set up promotional booths at universities to disseminate event details, team information, and activities for attendees.



JOB & TRAINING FAIR

Career opportunities and recruitment booths will be available for all interested students. The program includes specialized training sessions to enhance students' skills.



TECHNOLOGY MINI-GAMES

Technology challenges for attendees to win gifts from the Organizing Committee.



BENEFITS FOR THE TEAMS



CERTIFICATES

All teams participating in the Final Round will be awarded Certificates by the Organizing Committee.



INTERNATIONAL ARENA INTERNATIONAL ARENA

High-achieving Vietnamese teams will be recommended by NCA to the relevant authorities for priority consideration to represent Vietnam in international cybersecurity competitions such as Cyber Sea Game, ASEAN Cyber Shield, and others.



CAREER OPPORTUNITIES

Members of high-achieving Vietnamese teams will be recommended by the NCA for employment opportunities within organizations and enterprises requiring high-quality cybersecurity human resources.

“GOLDEN” OPPORTUNITIES FOR THE SPONSORS

BRAND POSITIONING

Position your brand as a pioneer and leader in the industry - across products, service solutions, training, and talent recruitment.

COOPERATION OPPORTUNITIES

Access opportunities for professional collaboration, talent acquisition, and attracting top-tier graduates from universities and training centers.

NETWORK EXPANSION

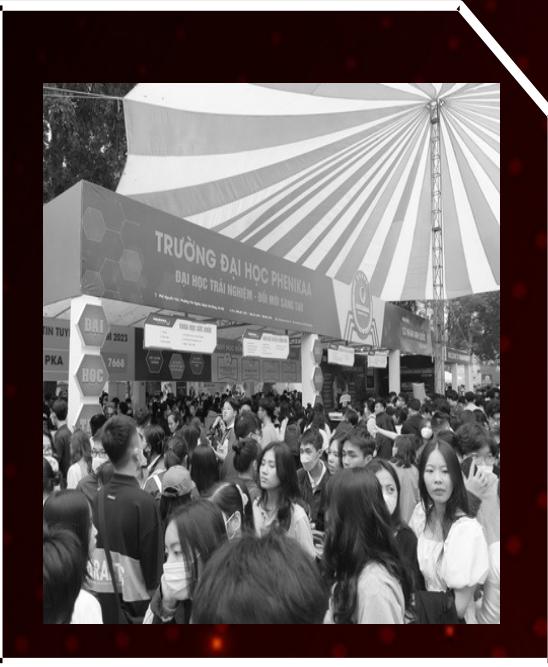
Expand valuable connections and gain direct access to leaders from government agencies, enterprises, and universities.

MAIN ACTIVITIES OF THE SPONSORS



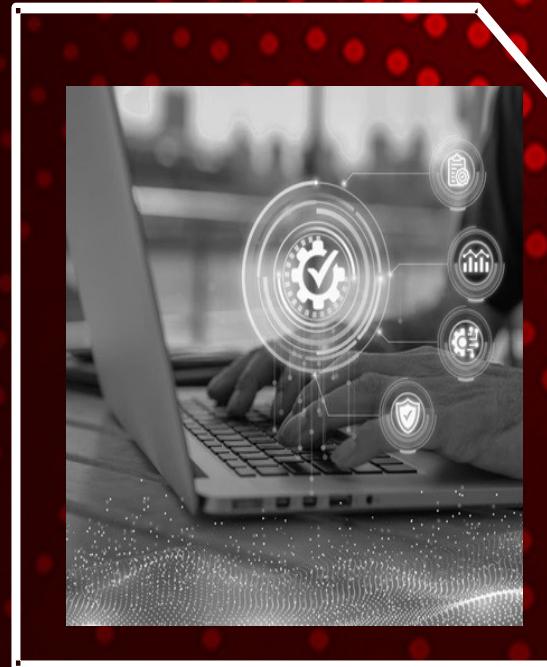
CAREER SEMINAR AND MEDIA DESK

Introduction to industry trends, company positioning, product solutions and orientation on talent recruitment and recruitment.



RECRUITMENT BOOTH AND TECHNOLOGY WORKSHOPS

Showcase of products, solutions, recruitment programs and high-quality personnel training roadmaps.
Organize a seminar to introduce solutions.



MINI GAME TECHNOLOGY

Integrate solutions and products. into the mini game contests of the Organizing Committee, separately organize the unit's technology mini game activities at the event, attracting students to participate.



CONNECT BUSINESS

Building solid relationships and strengthening cooperation and exchanges between Public-Private, Schools and Enterprises,....

MEDIA SPECIFICATIONS

MEDIA CHANNELS



Social Media



Television



Propaganda



Press

1000+

Students
participating
in on-site activities
at the event

500,000+

Interactions

100+

News and media
reports

600,000+

Technology students
reached

100,000+

Social media
engagements

10,000,000+

Views

KEY MESSAGES

*Honoring intelligence
Nurturing talent*

*Leading the way
Proactive and pioneering*

SPONSORSHIP PACKAGE

All sponsorship package prices exclude 8% VAT



DIAMOND



GOLD



SILVER



BRONZE

*DETAILED BENEFITS FOR EACH SPONSORSHIP PACKAGE ARE INCLUDED IN
THE ATTACHED DOCUMENT*

CONTACT

MR. TRẦN VIẾT ĐẠI – ORGANIZING COMMITTEE

- Mobile: +84 34 433 4860
- Email: bantochuc@cscv.vn

