

Huawei ICT Competition 2026–2027 Middle East & Central Asia



Register in ICT Academy (if you don't have an account)

Register by Mobile

Iraq

▼

+964 ▼

Mobile number

☐ I have read and agree to the [Privacy Statement](#) and [Terms and Conditions](#).

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☐ Register with an Email Address

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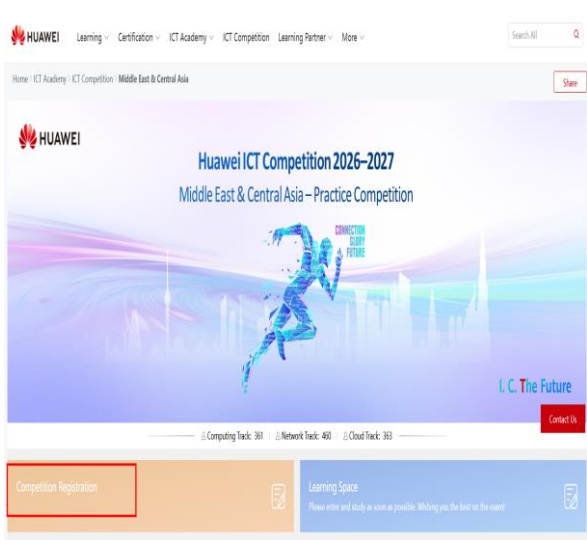


Note: if you have an account go to next page

How to register in ICT Competition2026-2027

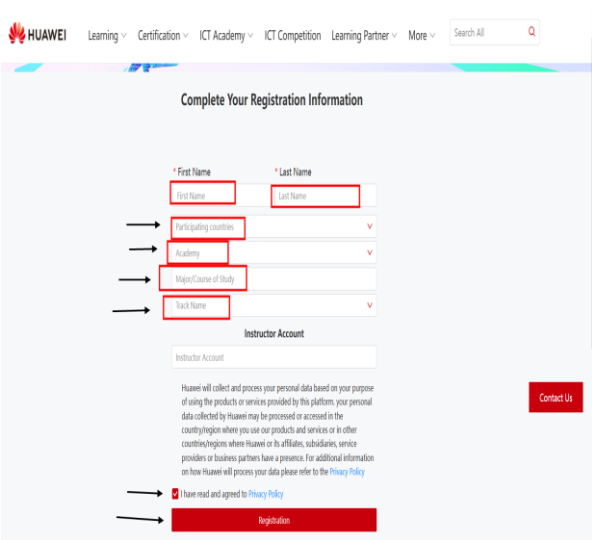


Scan the QR to register in competition

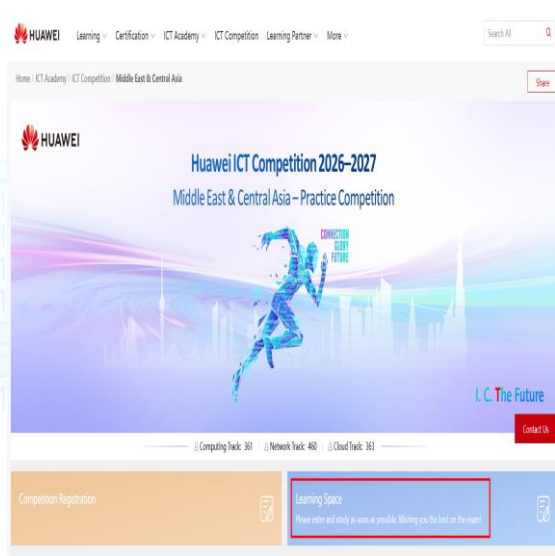




Step 1
Go to the
Homepage



Step 2
Complete the
Registration



Step 3
Online Course
Learning

Competition Rules 2026-2027

☐ Preliminary and National Stage (Individual Competition):

- Students of Huawei ICT academies or other universities (students currently enrolled in postgraduate (master's) or doctoral programs) are eligible to participate in the competition.
- Contestants must have available PCs and Internet access.
- Each contestant can participate in either the Practice Competition or the Innovation Competition (i.e. those who participate in the Practice Competition shall not participate in the Innovation Competition).
- Students who participate in practice competition are eligible to participate in one track only (Network Track, Computing Track, Cloud Track).
- Competitors that have taken part in the Global Stage and won Grand Prize in previous years cannot participate in the same track again.
- To keep the competition fair and orderly, each participant must not register in multiple regions or countries. Duplicate registrations will unfortunately result in the cancellation of competition results and future participation.
- The graduated students shall not participate in any competition.

☐ Regional Stage (Team competition):

- Regional Stage is a team competition. A team must include 3 students and 1 instructor per one track.

☐ Global Stage (Team competition):

- The Global Stage is a team competition, and the participating teams are promoted from Regional Stage.
- It is recommended that the students and instructor from a team come from the same Huawei ICT Academy.
- Each country or region may have at most one team per track.

Points for Certificates

In the preliminary competition of each country, participants who hold valid Huawei certifications will receive bonus points. (It is recommended to visit the competition learning space to check the exam syllabus and past competition materials.)

- HCIA Certificate - 50 points
- HCIP Certificate - 100 points
- HCIE Certificate - 200 points

Note:

- ❖ From January 1, 2026 to the end date of the preliminary stage, extra points will be acquired for passing any Huawei certificates. This only applies during the Preliminary Stage.
- ❖ Certificate bonus points only apply to the technical directions included within this track.
- ❖ If a student obtains multiple certificates, the points from these certificates can be accumulated, but these bonus points can be combined up to a maximum of 200 points.
- ❖ The final total score does not exceed 1000 points.

Exam Schedule

Country	Preliminary Exam	National Exam	Regional Exam	Global Exam
Iraq	Nov 18-19,2026	December 21,2026	March,2027	May or June (TBD)

Stage	Venue	Exam	Duration (min)	Question Quantity	Question Type	Total Score
Preliminary	Online/Offline	Theory exam	60	60	True or false, single-answer, and multiple-answer questions	1000
National Final	Online/Offline	Theory exam	120	150	True or false, single-answer, and multiple-answer questions	1000
Regional Final	Online/Onsite	Lab exam	240	/	Scenario-based comprehensive lab exam	1000
Global Final	Offline	Lab exam	480	/	Scenario-based comprehensive lab exam	1000

Exam Proportion 2026-2027

Proportion of each technical direction of each track in Practice Competition

The **Computing Track** exam will test your knowledge on openEuler, openGauss, and Kunpeng Application Developer, including but not limited to openEuler development history, basic operations, memory, processes, and file systems; openGauss overview, connections, access, databases (fully-encrypted and tamper-proof), cluster management, monitoring, and O&M; Kunpeng architecture and solution, application development, application porting, and performance tuning.

Stage Direction	Preliminary Stage	National Stage	Regional Final	Global Final
<u>openEuler</u>	50%	50%	50%	50%
<u>openGauss</u>	30%	30%	30%	30%
<u>Kunpeng Application Developer</u>	20%	20%	20%	20%

The **Cloud Track** exam contents cover knowledge about cloud services, cloud native, and AI, including but not limited to the basics of cloud computing, Huawei Cloud products and services, Huawei Cloud solutions, cloud migration, containers and Kubernetes (K8s), **AI basics, AI algorithms, large models, AI agent application development, and AI programming.**

Stage Direction	Preliminary Stage	National Stage	Regional Final	Global Final
Cloud	60%	60%	60%	60%
AI	40%	40%	40%	40%

The **Network Track** exam covers knowledge about Datacom, DCN, Security, and WLAN technologies, including but not limited to routing protocols, Layer 2 switching technologies, IPv6 technologies, data center networks, Huawei firewall features, network security, VPN technologies, and WLAN networking and configuration.

Stage Direction	Preliminary Stage	National Stage	Regional Final	Global Final
Datacom	40%	40%	50%	50%
DCN	20%	20%	0%	0%
Security	20%	20%	25%	20%
WLAN	20%	20%	25%	30%

Awards 2026-2027

Level	Awards	Number of Team Prizes
Regional Competition	Grand Prize	1 from MECA
	First Prize	1 from MECA
	Second Prize	2 from MECA
	Third Prize	No

Thank you.

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每个组织，构建万物互联的智能世界。

Bring digital to every person, home and
organization for a fully connected,
intelligent world.

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