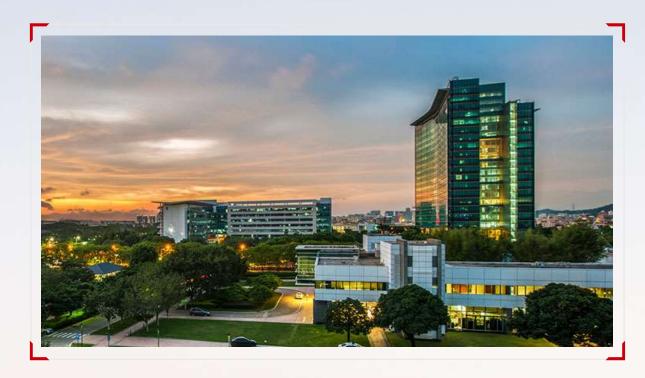


Inspiring global talent to shape the future



Huawei: Leading provider of ICT infrastructure and smart devices



Vision & mission

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

195,000

employees

170+

countries and regions

No. 44

on Fortune Global 500

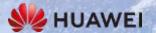
No. 2

in R&D investment 2021

FU Industrial R&D Investment Scoreboard

54.8%

of employees are in R&D



Focusing on ICT to provide products, solutions, and services to three customer groups

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







Smart hor scen

Devices

Smartphones Wearables

Smart home devices

Telematics

Lifestyle services across all scenarios

Intelligent Automotive Solution

Intelligent driving
Intelligent sensing
Intelligent vehicle cloud
Intelligent communication
connectivity

Intelligent cockpit

Connectivity

Information transmission

Wireless network

Data communications

Transport network

Access network

Core network

Computing

Kunpeng computing
Ascend computing
Cluster computing
Data storage

Cloud

Public cloud Hybrid cloud

Digital Power

Smart PV
Site power

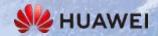
Data center facility

DriveOne
Embedded
power
Integrated
smart power

Information learning & inference

+ Intelligence

Information processing & storage



Huawei has been serving Nepal for 22 years (2000 - Present)

- Start serving Nepal since 2000, 1st to bring 4G to Nepal
- Huawei Equipment in Nepal Telco Business, served 29M+Population
- 2.89M users enjoy 4G high-speed services through Huawei networks



- More than 220+ Sub-contractor team
- Employed 200+ local employees, 90%+ of the total
- > 10,000+Jobs created directly and indirectly





After 20 years of hard work, Huawei has taken on more social responsibilities and gained wide recognition

Actively participating in ICT industry development in Nepal







- Supporting ICT award event to promote ICT industry in Nepal
- Recognition from MoCIT for supporting ICT award
- Recipient of Government of Nepal ICT award (Private Sector) 2021

Introducing new technologies



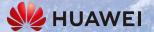


 Huawei Connect Nepal Session and MWC Nepal Session to introduce the latest technologies in Nepal Network Maintenance 24*7





 2015 Earthquake, 2020 Covid-19, no matter the situation, 24*7 commitment to keep networks stable



Huawei has been staying in Nepal, and contributing to Nepalese ICT sectors during the entire COVID-19 pandemic period

Network Maintenance in COVID-19 lockdown









- · Ensuring network of major telecom operators runs smoothly,
- 0 critical network incident during COVID-19 period,
- Making broadband internet access possible during lockdown

Helping digital transformation of different enterprises in Nepal during COVID19 period







Cloud

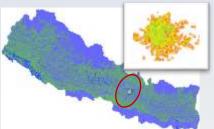
Airline

Digital Media

 Employing Huawei Cloud, data center and other enterprise solutions to improve their digitization level

Continue deploying 4G expansion with Operators







- Expanding coverage and building better quality internet connectivity with operators
- Embracing the increase of online activity demands in pandemic era such as Online learning, eCommerce, WFH etc.

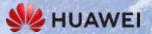
Social responsibility as a corporate citizen



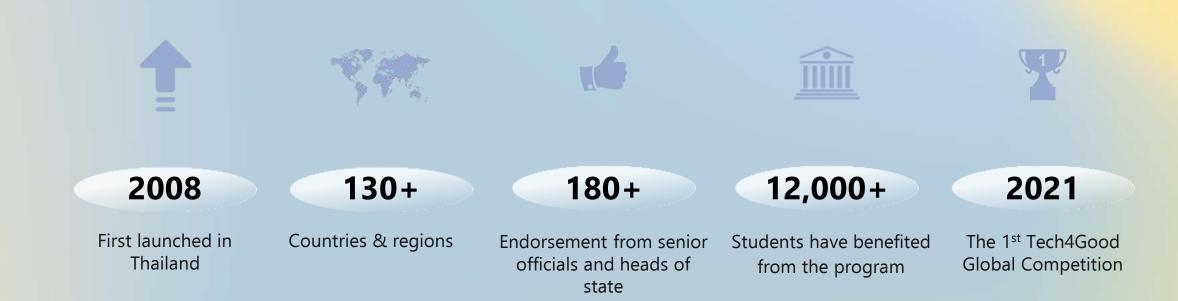




- Digital Talent Development Ecosystem Seeds for the Future
- Huawei Nepal ICT Academy



Seeds for the Future, Inspiring global talent to shape the future



- Huawei's flagship corporate CSR program with the longest history and highest investment. Online version available from 2020. The first Tech4Good global competition started in 2021.
- 10+ years nurturing top talents. Inspiring next generation of leaders through technology innovation and cross-cultural exchange.
- 2022: Our first ever regional on-site program in Bangkok

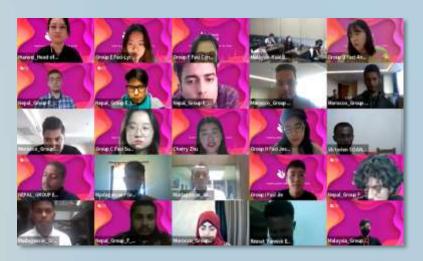


3500+ Seeds participants from 118 countries joined in 2021



- In 2021, graduation rate 73%; female participation rate: 37%, including 100% female rate countries Ghana, Suriname, and Slovenia.
- A total of 1352 stakeholders attended Seeds events, triggering 4000+ Seeds for the Future related media reports globally.

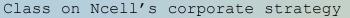
2021 – Seeds for the Future Nepal





Online class with international peers Trip to a Huawei-built 4G base station in Ghandruk





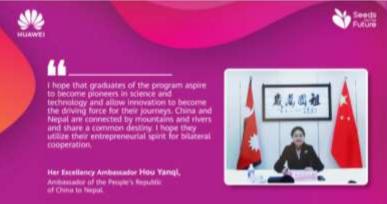


Class on FTTH networks by DishHome



2021 – Seeds for the Future Nepal















Seeds for the Future 2022: Inspiring the next generation of leaders through technology innovation and cross cultural exchange

Official Website



All info in one site

- Overview of the program
- Outstanding Seeds alumni will be presented on the website

Public Window

https://www.huawei.com/minisi
te/seeds-for-thefuture/index.html

Seeds 2021 Nepal



Our first Seeds from Nepal

- Get to know your alumni
- Learn about our first year in Nepal

Forge Friendships

https://facebook.com/HuaweiTe
chNp

Tech4Good



Tech4Good group project and global competition

- Tech4Good group project during weeklong classes
- Global Competition is open to every participant in 2022

Realize Your Idea

https://www.huawei.com/minisite/seeds -for-the-future/community.html

Alumni Community



The social network of Seeds alumni

- International elite network
- Professional and appealing content exchange
- Exclusive online & Consensus Building offline alumni

htapti//www.elsinkedin.com/groups/6787709/



2022 – Seeds for the Future Nepal





Aug 19 – Aug 27

Seeds for the Future Asia Pacific Regional Program Bangkok, Thailand

Aug 29 – Sep 2
Tech4Good Accelerator Camp
Singapore
(Only for Tech4Good winners)

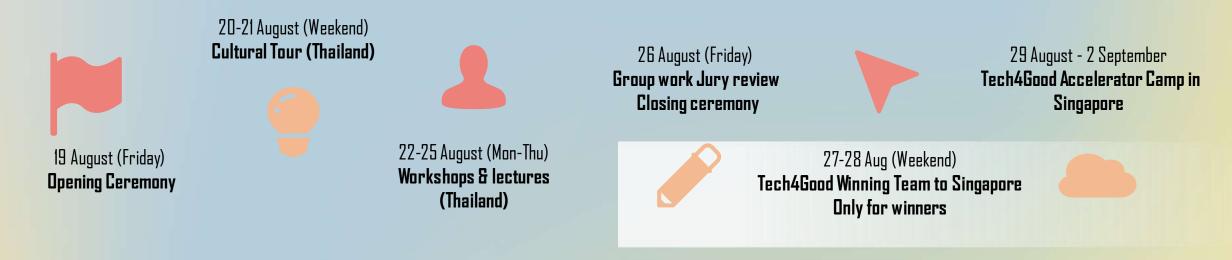
- 6 undergraduate students from any ICT-related academic background with excellent academic records
- Interest in ICT, telecoms and technology issues and a great enthusiasm for learning
- Good English language ability



2022 Seeds for the future in Asia Pacific:

Inspiring the next generation of leaders through technology innovation and cross cultural exchange

- 1st Regional offline seeds program
- All Participants arrive to Thailand before Aug 18th
- Seeds For The Future Asia-Pacific: Aug 19th to Aug 27th in Thailand
- Tech4Good Accelerator Camp: Aug 28th to Sep 2nd in Singapore (only for Tech4Good winning groups)





Curriculum's topics focus on students interests and personal development



Pre-recorded Courses



Live-stream Courses

Technology

Entry level and advanced courses in 5G, AI, Cloud,

Kunpeng System, IoT,
 data, Smart City,
 Smarthome, etc.



Leadership & Career Development

Sustainability and Business Leadership,
Strategic Leadership,
HUAWEI Executive Q&A



Hot Topics

Cyber security,

China social media,

Double 11

Metaverse



Traditional and Modern China

Live and interactive visit to the Great Wall and other sites,

Modern Chinese life style





Morning

Afternoon

Evening

Value of the program in Thailand

The expected outcome for participants

- Learn about cutting-edge ICT knowledge and discuss hot topics face-to-face with experts.
- Work with like-minded people to create a technology for good project.
- Get insights of cutting-edge technology companies and international organizations, and develop an international perspective.
- Experience different cultures and make friends from around the world.
- Develop highly-valued skills such as intercultural communication, foreign languages, adaptability, and problem-solving.

Frontier Topics Discussion

Digital Innovation, Metaverse,

Sustainability, Leadership

Institutional visits
UN Visit
Huawei OpenLab Visit

Physical connection

Offline communication with ICT experts

Face-to-face discussion with Tech4Good

mentors

Culture exploration
Global village
City tour



"Tech4Good" Group Project: How to leverage technology to address social and/or environmental issues

DAY 1: We will have 5-10 students per group and introduce "Tech4Good" guidance materials (1H)

DAY 2- Day 5: Group discussion & Q&A (1 H) with mentors

DAY 8: Each group will be given 5 Mins (elevator pitch) to present their work and another 5 Mins for Q&A with judges (1H)

Key Learning Outcomes

- Increase social entrepreneurship
- Understand current trends on how technology can assist with solving complex global challenges
- Build problem solving and leadership skills through team work
- Deepen personal mission and sense of social responsibility

What to expect

- "Tech4Good" playbook and toolkit materials will be provided
- Mentor will be introduced into groups to provide necessary guidance and address projectrelated questions and doubts every day
- Monthly online workshop after your program
- Global competition at the end of 2022

Tech4Good Global Competition

- Winning team of each class will be awarded 1 month dedicate mentorship
- Top 10 finalists online precompetition training
- Investor meeting for TOP1 team;
 Cash prize for TOP3 teams, and
 more (will be updated later)



What's next: Tech4good Accelerator Camp in Singapore

Business mindset

- Face-to-face interaction with mentors, exposure to real-life cases, understanding of real business operations, helping to enhance business thinking and refine project design



Build connection

- Meet face-to-face with Asia's leading entrepreneurs, investors and receive professional project advice and guidance.



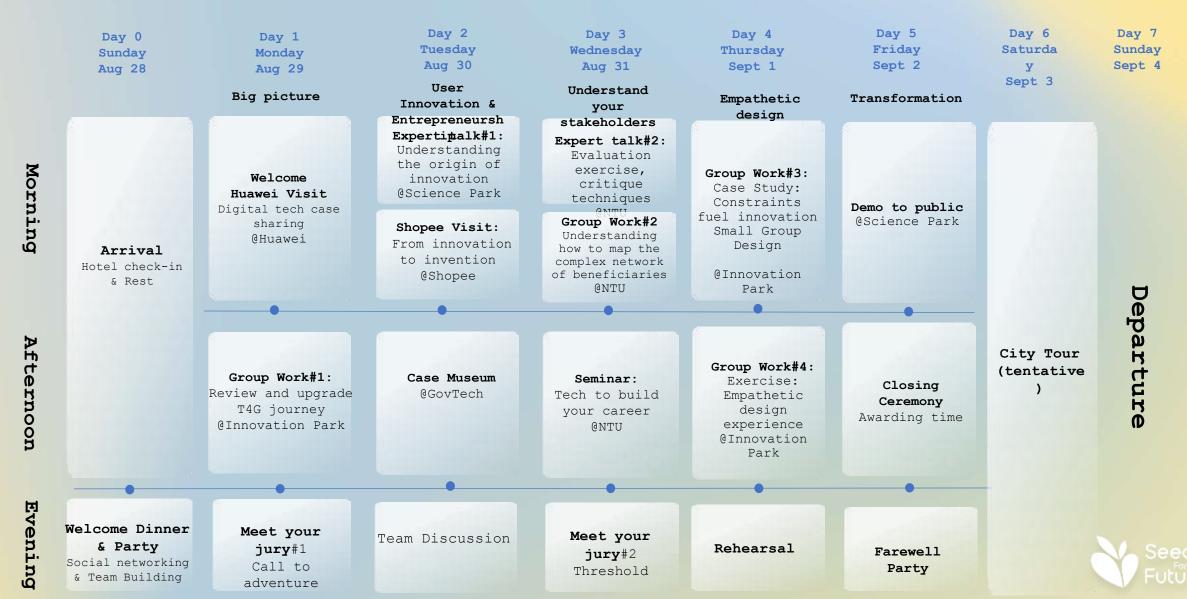
Upgrade project

- Refine your project based on your offline insights to produce a higher quality project outcome, ready for your project to be funded and ready for the real thing to happen





Agenda in Singapore, Tech4Good Accelerator Camp: From Idea to Market



Local Learning Engagements

Huawei In Nepal

- Visit to Huawei Nepal office
- Learn about
 Huawei's business
 groups in Nepal



Industry Insights

- Classes from Industry Experts
- Gain insights into the ICT industry in Nepal



Field Trip

- Overnight trip to a Huawei-built base station
- Get on-the-ground experience





Graduation



Graduation Criteria

- ✓ Pass all mandatory courses
- ✓ Attend all courses
- ✓ Participate in "Tech4Good" group project



Certificate

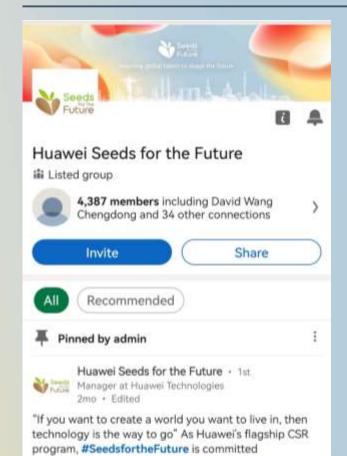
✓ Certificates of Completion & Personal Leadership Report will be awarded







Global Alumni: Building Community Culture and Selecting Seeds Ambassadors





Who can join the Community?

Alumni & 2022 Participants
Remark year + country

Experts
Invited individually

Huawei
Remark department

Seeds Culture: Warm-up the local activity

Slogan:

- Who for the Future

- Seeds for the Future

Character:

Digital, Innovation, Leadership, Sharing **Gestures**

Dance

Seeds Focus: Digitalization, Sustainability, Inclusive

What's new in the Digital World?

Digitalization for SDGs

Seeds Ambassadors: Stand for SFTF

20 Ambassadors in global

3rd party speakers - Youth Voice





Target Audience

- Undergraduates/graduates from top universities with outstanding academic records, with GPA 3.0 or above, or ranking the top 20% in the faculty
- Strong English proficiency
- Demonstrated passion in ICT industry, an interest in cross-culture communications, and a strong desire to learn.
- Demonstrated team spirit and leadership



Application Materials

- COVID Vaccination Certificate
- Latest marksheet as proof of academic records/A letter of recommendation from the institution for freshmen students
- A motivation letter of 500-600 words demonstrating an understanding of ICT basics, an interest in cross-culture communications, and a strong desire to learn
- Apply on application website seedsnepal.com
- DEADLINE: June 26, 2022 11:59 PM



Selection process

Initial screening:

 Huawei team shortlists eligible students based on their application materials

Online interview:

• Final selection interview by our Selection Committee to finalize 6 participants



Before the journey



Flight

Huawei is responsible to book the flight of the students to Thailand; Huawei will also be responsible to book the flights for the winners to Singapore



Visa and travel insurance

Visa for Thailand for each student/On-arrival visa for Singapore for Nepalese citizens Travel insurance covering the whole journey for each student





Students must have completed the vaccination 14 days prior to the program. Two doses of approved vaccines for New Coronavirus must be completed 14 days prior to arrival for passengers. Approved vaccines for entry into Thailand: Vaccines currently recognized by the Thai government include AstraZeneca, Pfizer/BioNTech, Mordena, Sinopharm, Sinovac, Johnson and Sputnik V.



Hotel

We will stay in 2 different hotels during the whole journey in Thailand: the first 3 days in a hotel in downtown, the last 7 days will be probably in a natural resort in Thailand.

Preparation for the program



Before students depart, they need to prepare the following:

- ✓ Passport, personal belongings like clothes& shoes, computer, notebook, charger of the computer and phone, multi-function travel plug adaptor, pens, money.
- √ COVID Vaccination Certificate is mandatory for each participant.
- √ Each participant should bring their own laptops onsite.
- ✓ It is recommended that participants bring one or two small traditional items onsite for cultural exchange during Global Village on Day 3 in Thailand
- √ 1 formal suit; two ceremonial robe/dress for your amazing party;
- ✓ Suggestion: Bug Spray, Sunblock, Sunglasses, Umbrella, Medicine



