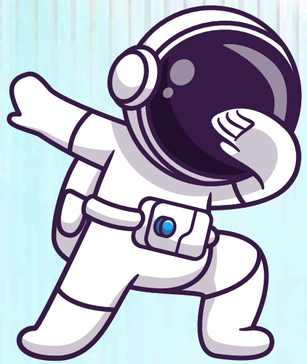
太空產業供應鏈暨
網通產業新星飛揚計畫
The Plan for Space Industry Supply Chain Development and Communications Industry Talent Empowerment

“Calling All the Future Space & 5G Communication Industry Talents”



Don’t miss out!
Apply before April 27th, 2026

Organizer | 經濟部產業發展署 Industrial Development Administration, MOEA

Implementer | 台北市電腦公會 TAIPEI COMPUTER ASSOCIATION

Still searching for your launch moment in the spacecomm industries?

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Register R&D Internship NOW!

Unlock ∞ Unlimited Possibilities

Open to all majors. No prior experience required.
Secure your place in the emerging space and telecom industries.

1. R&D Internship

Enter Space & Telecom fields

2. Led by industry mentors

From theory to practice

3. Earn your stipend

183 hours from July - Sep.

4. Cultivate the industry

Become the key professional

START

Eligibility

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- **An International or Overseas Chinese Student** with valid Alien Resident Card (ARC), excluding Mainland China, Hong Kong and Macao students
- **A student in the third year of study or higher** (including Masters and PhD) in fall semester 2026 (excluding in-service students)
- **Graduate of 2026;** one must obtain approval from the National Immigration Agency (MOI) to extend their residence.

※Please refer to the 2026 Application Guide for more information

R&D Internship Stipend

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Total Number of the Internship Hours: 183 hours

Bachelor Students $36,000 NTD

Master & PhD Students $60,000 NTD

Bonus Available

※2026 Program Talents: Stipend from Jul. to Sep. will be received after labor and health insurance deduction.

Career Experience & Hands-On Stipend

Program Timetable

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Application is due on 4/27

Log/ Register ▸ Create Your Resume ▸ Complete the Application

Early March - April 27

Interview Period

Resume Matching,
Face-to-Face Interviewing

May 4 - June 10

Final Result

First Step Towards the SpaceComms Industry!

Mid June

R&D Internship

SpaceComms R&D Internship Begins,
Cultivating Problem-Solving Skills!

July to Sep.

Application Notice

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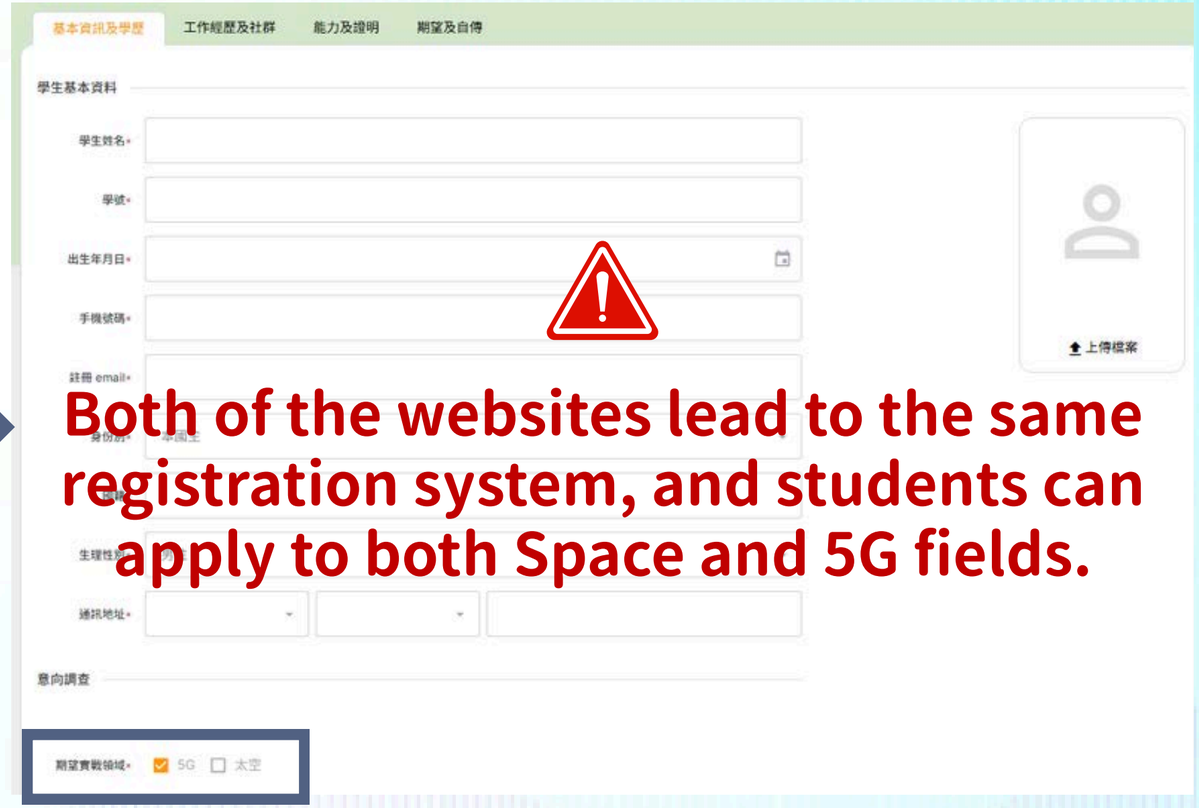
Space website: https://eii.nat.gov.tw/satcom/en

5G: https://eii.nat.gov.tw/5g-jump/en



Both of the websites lead to the same registration system, and students can apply to both Space and 5G fields.

START

Student Application Process

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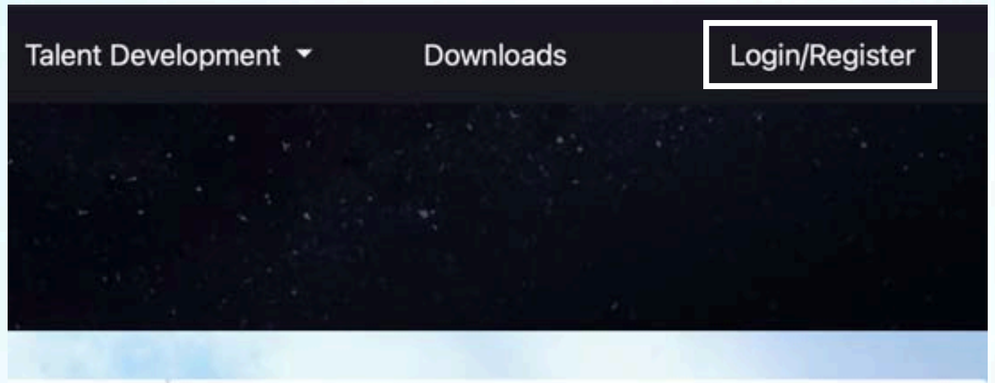
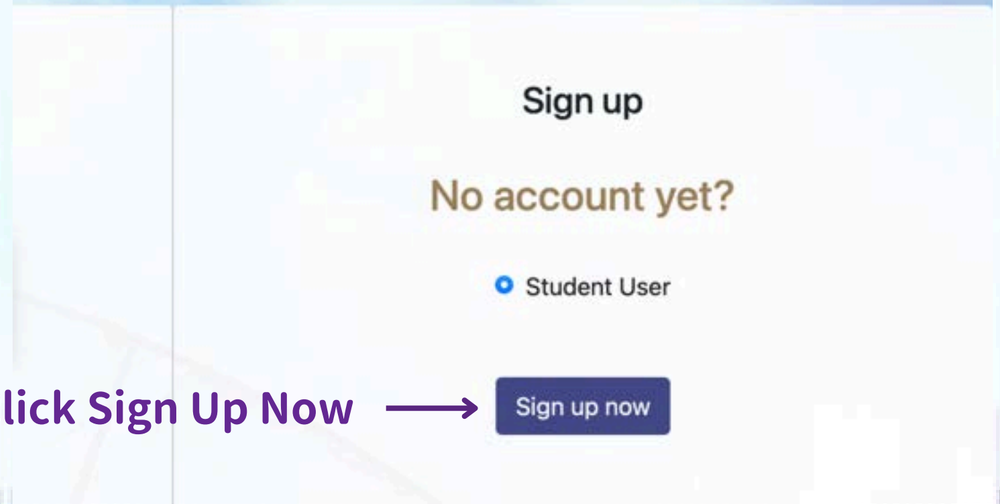
Space

① Scan the QRCode to enter the website

Registration Link



② Click Register



③ Click Sign Up Now ⟶

Student Application Process

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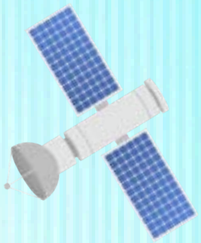
Space



④ Click I agree after reading the Privacy Policy and Consent

學生用戶註冊(* 為必填項目)
Sign up (*Required information)

姓名 Full Name *

請填入真實姓名，將成為計畫報名用，且無法再修改

會員帳號 Account (Personal email) *

請輸入常用Email，將用於登入本網站與管理密碼，請正確填

就讀學校 School *

請選擇就讀學校

密碼 Password *

長度為12～15個字元，包含數字與符號
(12-15 characters, no special characters are allowed)

請填密碼

確認密碼 Repeat password *

請確認密碼

送出 Sign up

⑤ Click Sign Up after filling in the infomation

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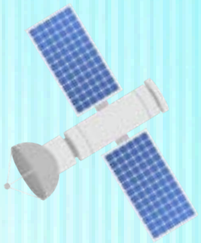
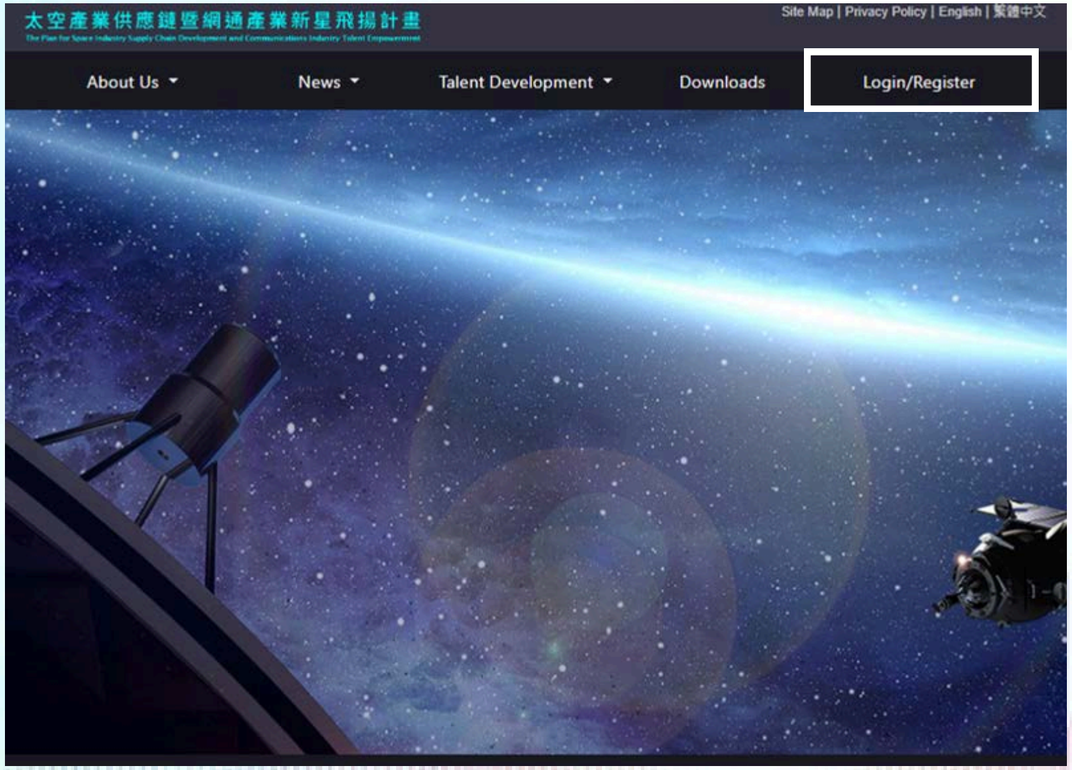
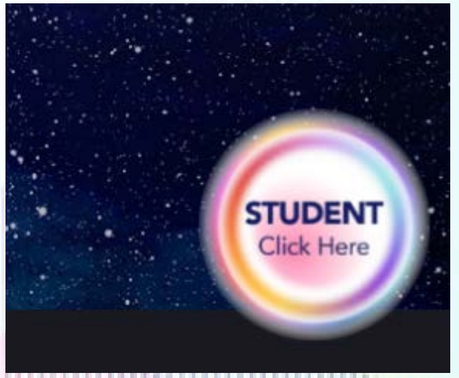


Space

⑥ Back to the website



⑦ Log In



⑧ Click Here

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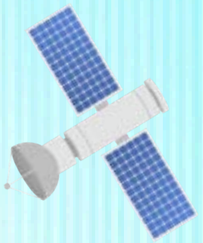
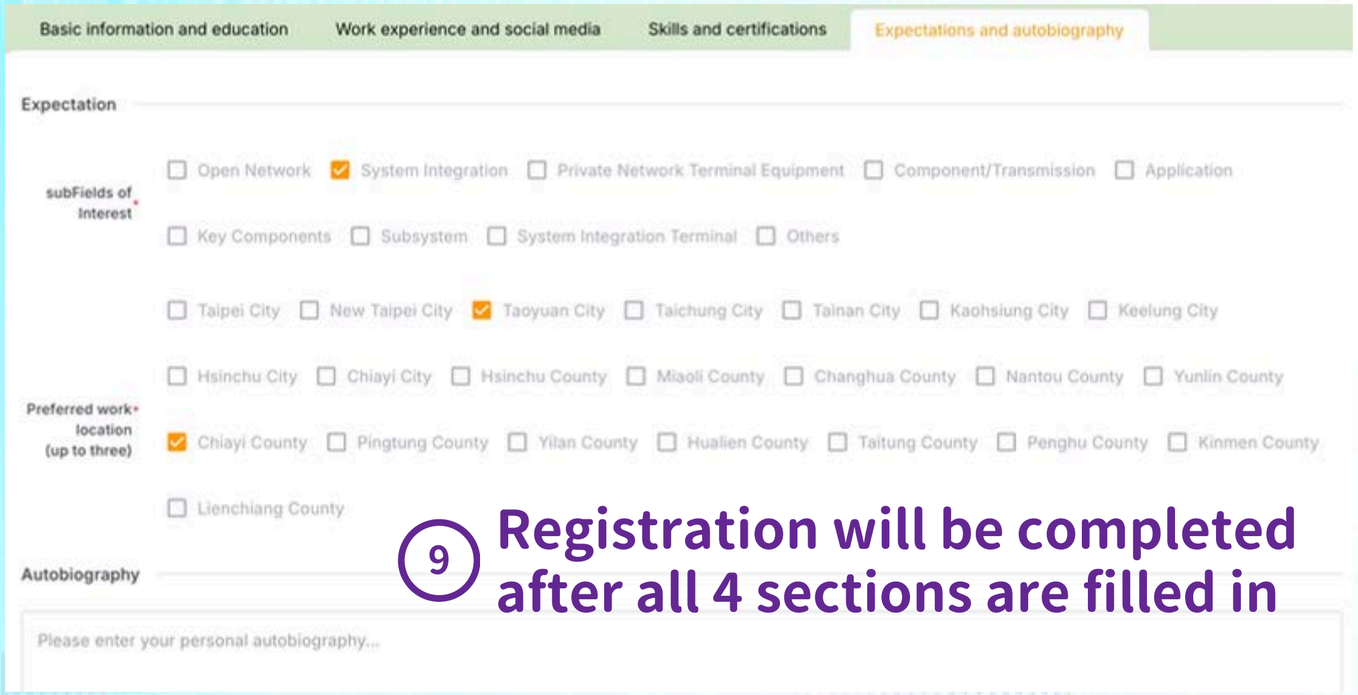
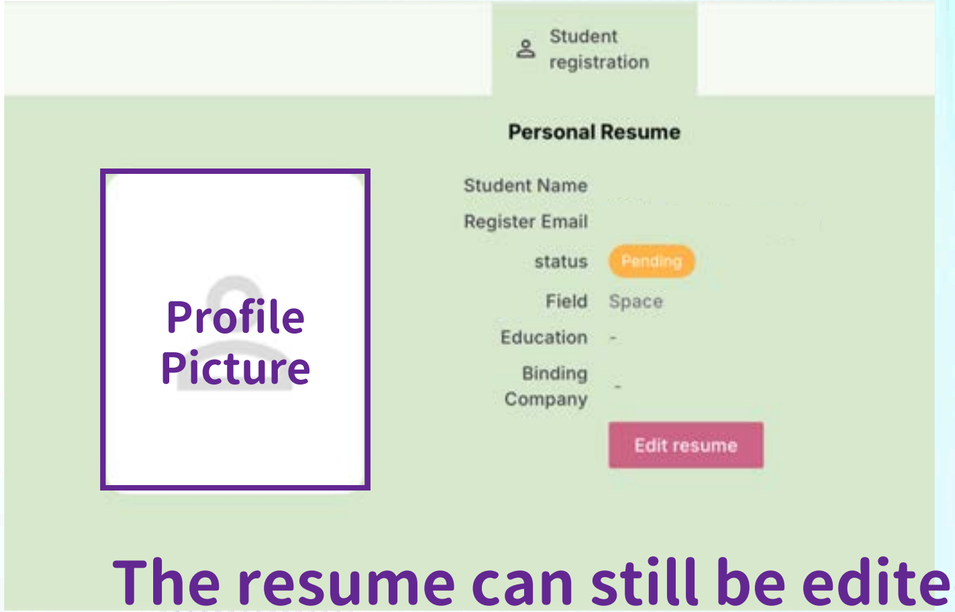


Space



9 **Registration will be completed after all 4 sections are filled in**



The resume can still be edited after being saved

Student Application Process

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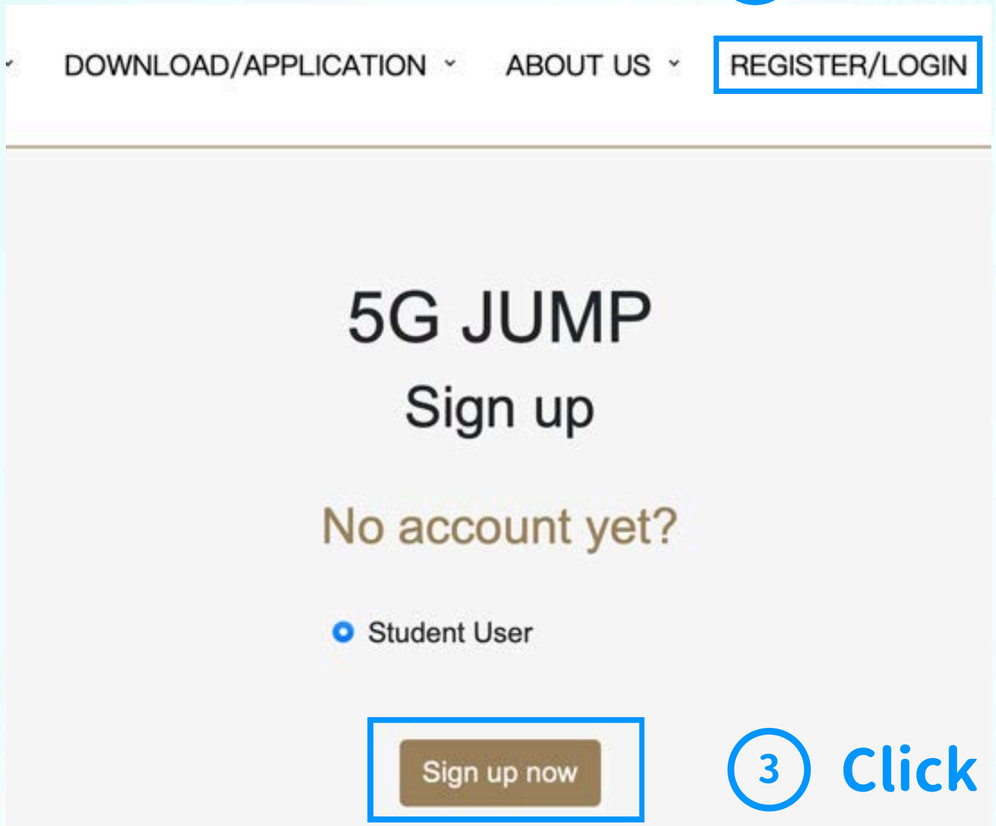
① Scan the QRCode to enter the website

5G

Registration Link

② Click Registration



③ Click Sign Up Now

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5G

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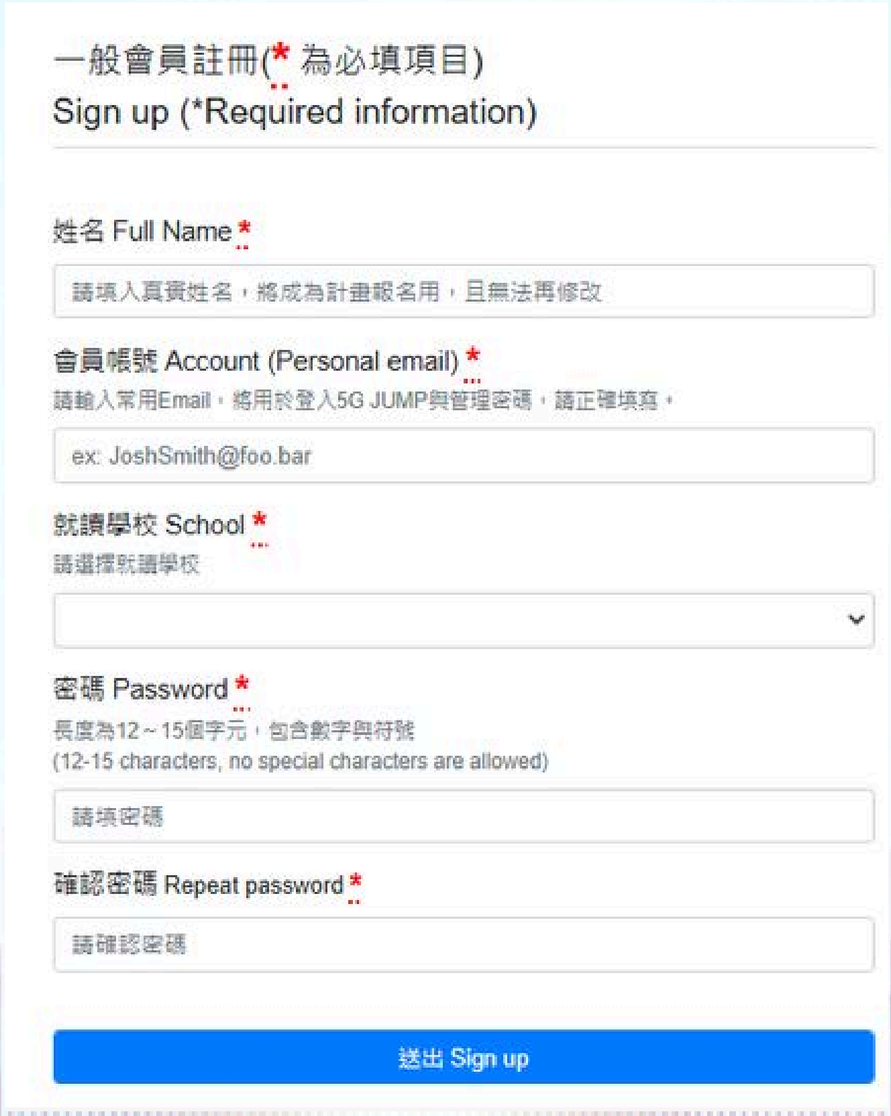

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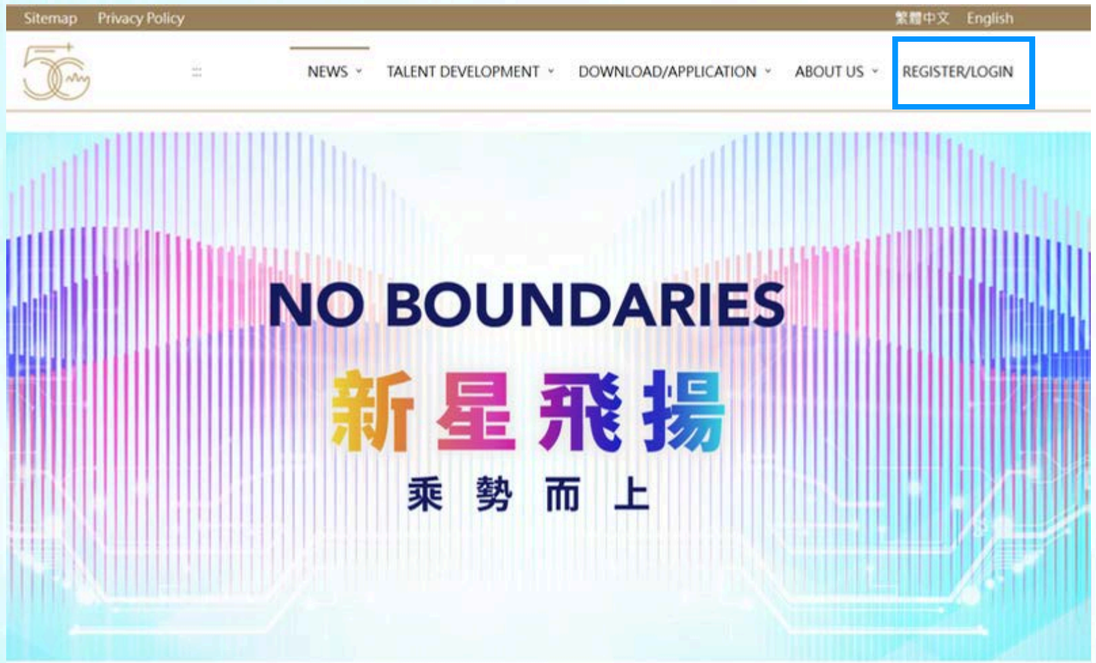
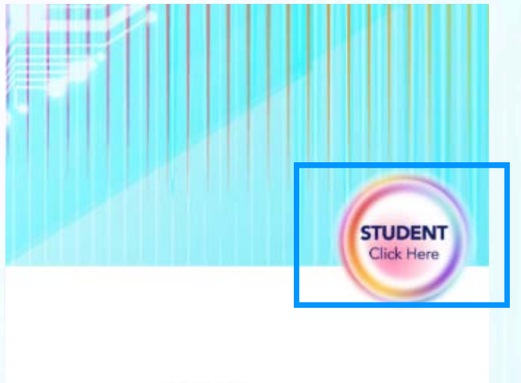
5G

6 Back to the Website



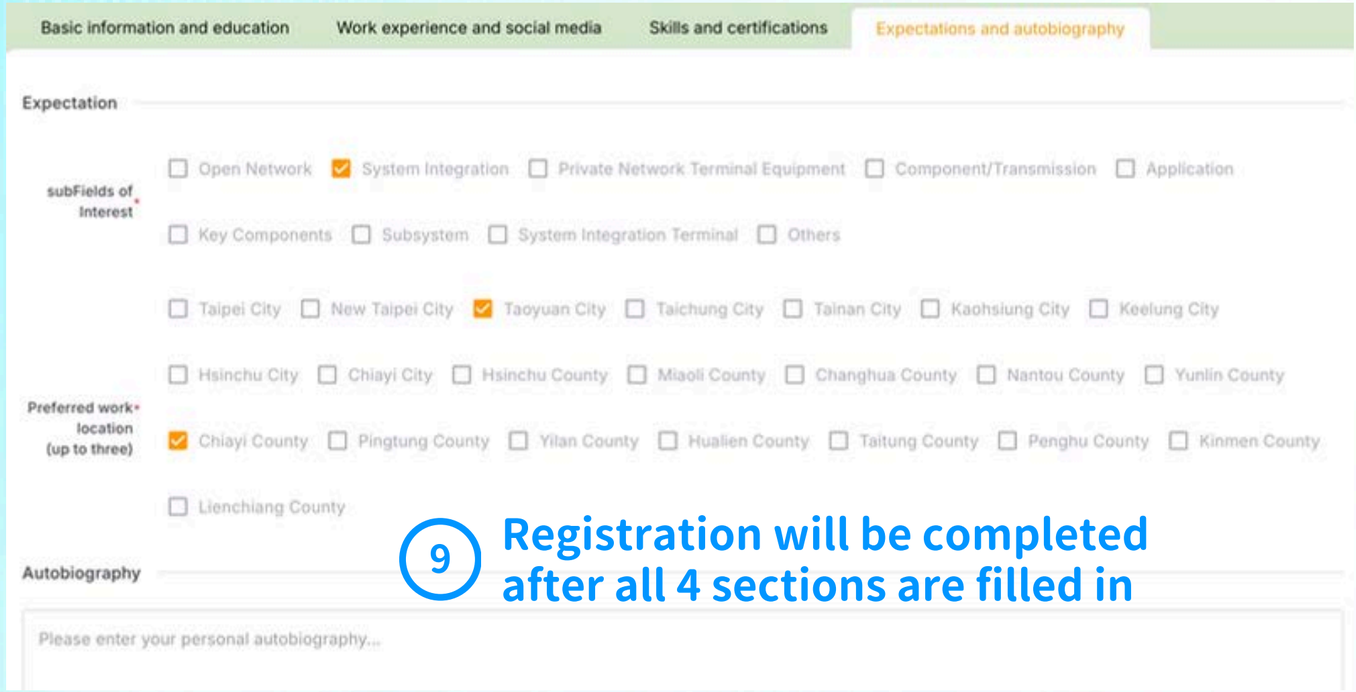
7 Log In First



8 Click Here

Student Application Process

5G



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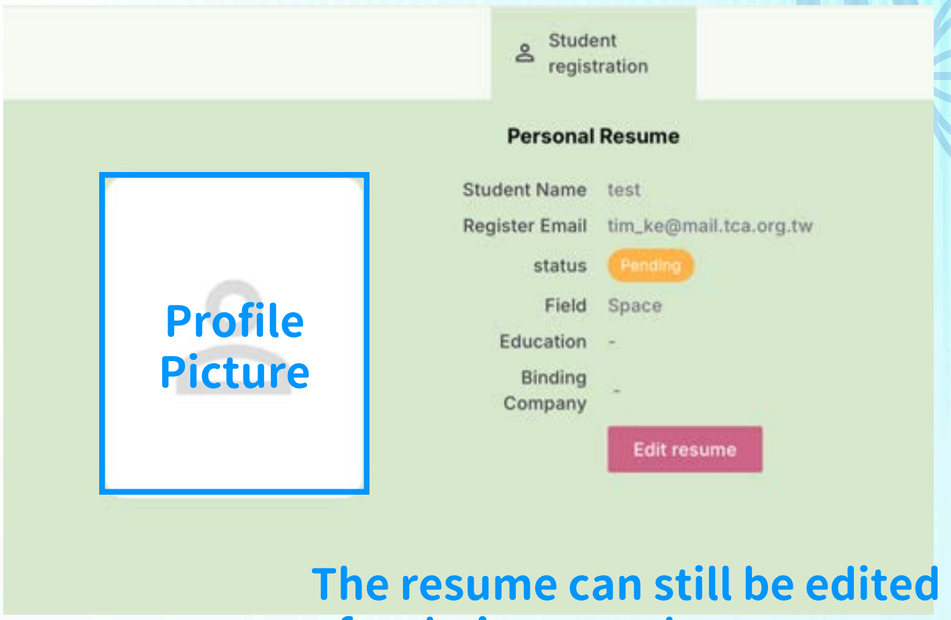

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新星飛揚 乘勢而上

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For More Information: https://linktr.ee/SpaceCommTalents