

SoC Employer's Guide: ATAP/DTLP [Jan – Jun 2027]

Employer Submission Period: 27 July 2026 – 31 October 2026
Submissions received before or after the deadline will not be processed.

Official Internship Period(s):

Advanced Technology Attachment Programme [ATAP] (Min 24 weeks)	4 Jan 2027 – 18 Jun 2027 [Earliest start: 7 Dec 26' Latest start: 18 Jan 27' Latest End: 6 Aug 27']
Digital Transformation Leadership Programme [DTLP] (Min 24 weeks)	4 Jan 2027 – 18 Jun 2027 [Any variance to internship dates subject to Faculty approval]
For any variance on these dates, please write to soc.internship@nus.edu.sg to check. Internships are NOT allowed to conflict with the start of the subsequent academic semester.	

Student Viewing/Application Period:

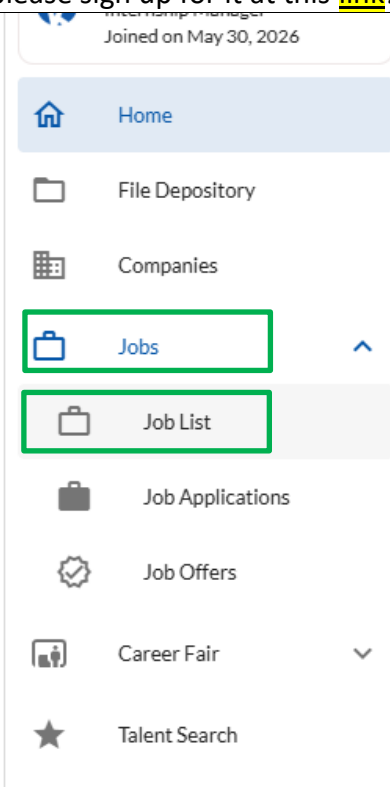
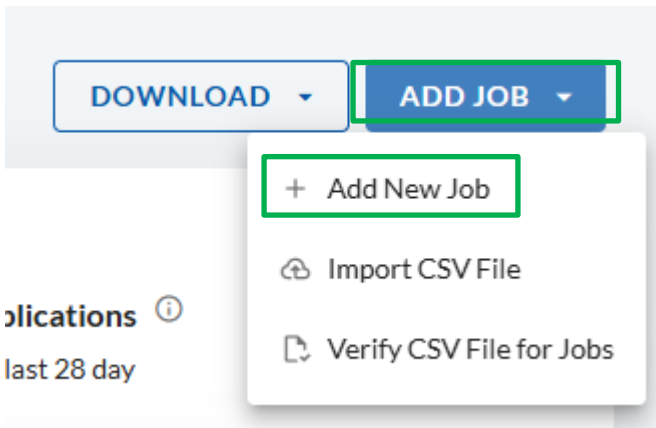
ATAP	17 Sept 2026 – 13 Nov 2026
DTLP	17 Sept 2026 – 13 Nov 2026

Deadline for Employers to Offer Internships: 27 Nov 2026 [Students have up to 5 working days to accept an offer]

For more information on School of Computing's Internship Programmes and Details:
<https://www.comp.nus.edu.sg/industry/intern/employers/>

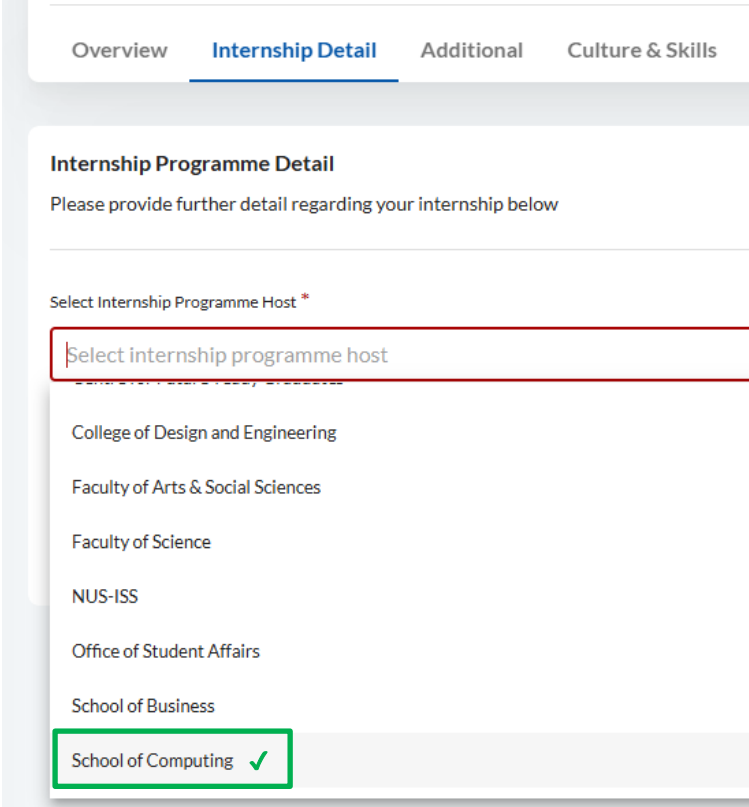
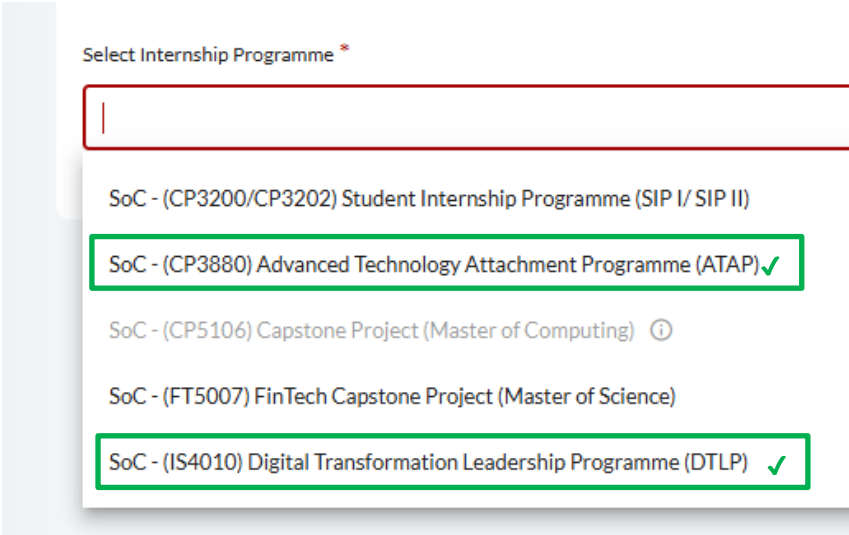
Posting an Internship Position on NUS TalentConnect

Please take note of the following steps to submit an internship posting for our Computing students:

Step:	Section	Remarks & Reference
1		Login to the NUS TalentConnect portal . If you do not have an account yet, please sign up for it at this link !
2	Locate the Sidebar menu, click on "Jobs" and select "Job List"	
3	Located at the top right, click on "Add Job" and "Add New Job"	

4	Job Details	Please fill in the compulsory fields (*) Job Details Unique ID : 6a608bc374d2a3001d8d17ae 🔗 Job Title * Data Analyst Intern Job Function Select field Employment Type * Internship Work Arrangement * Work from Office
5	For WORKING PERIOD (Work Term)	Please fill in the work term, start and end dates (*): Work Term Academic Year 2026/2027 Semester 2 (Dec '26 - May/Jun '27) Select the work term (working period for accepted applicants) for this job Start Date 04/01/2027 End Date 18/06/2027 *Students will be allowed to start as early as 7 Dec 2026, or as late as 18 Jan 2027 but MUST complete 24 weeks.
6	For JOB PUBLISHING section,	leave as default, dates will be adjusted upon approval to the full application period.
7	SALARY	Ensure that this section is filled in correctly, otherwise the posting will be rejected and will result in delays. Note that Computing internships have a minimum requirement of \$1,200. (Currency to indicate: Singapore Dollars SGD)
8	JOB DESCRIPTION	Ensure that all fields in this section [Overview, Responsibilities and Requirements] are filled in correctly, otherwise the posting will be rejected and will result in delays. Job Description Overview Write something ... Provide a summary of the internship role Example: We are seeking a detail-oriented and analytical Data Analyst to join our team. As a Data Analyst, you will be responsible for interpreting data, analyzing results, and providing insights to drive key business decisions.

		<i>The ideal candidate will have a strong background in statistical analysis, experience working with databases and data visualization tools, and be able to present complex information in an understandable and compelling way. This role offers the opportunity to work closely with cross-functional teams to support strategic business initiatives and drive growth through data-driven insights.</i> Responsibilities - List the key responsibilities and day-to-day tasks that the intern will be expected to perform. Be as specific as possible so students have a clear understanding of the role and its scope Example: • <i>Collect, clean, and transform raw data from various sources.</i> • <i>Analyze and interpret complex data sets using statistical techniques.</i> • <i>Identify trends, patterns, and correlations in data to provide actionable insights.</i> • <i>Develop and maintain dashboards and reports to visualize key metrics and trends.</i> • <i>Collaborate with stakeholders to understand business objectives and data needs.</i> • <i>Communicate findings and insights to non-technical stakeholders in a clear and concise manner.</i> • <i>Contribute to data-driven decision-making processes across the organization</i> Requirements - Specify the qualifications, skills, or knowledge required Example: • <i>Bachelor's degree in a relevant field such as Mathematics, Computer Science, or a related discipline.</i> • <i>Strong proficiency in SQL and data querying languages.</i> • <i>Familiarity with data visualization tools such as Tableau, Power BI, or similar.</i> • <i>Ability to work with large data sets and perform complex analysis.</i> • <i>Excellent problem-solving skills and attention to detail.</i> • <i>Strong communication and presentation skills</i>
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9	Internship Detail	Select 'School of Computing' from the drop-down menu  Select 'ATAP' and/or 'DTLP' accordingly 
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Internship Programme Additional Form

Computing Internship/ Project - Job Role *

Business Analyst

Business Analyst

Business Development/ Sales

Business/ Management Consultant

Select ONE accordingly ✓

Computer Technician (Including Helpdesk)

Data Scientist/ Analyst

Database Designer/ Administrator

Network/ System Administrator

Computing Internship/ Project - Area of Specialization *

☐ Algorithms and Theory

☒ Artificial Intelligence

☐ Computer Graphics and Games

☒ Computer Security

☐ Computing Engineering

☐ Database Systems

☐ Digital Innovation

☐ Electronic Commerce

☐ Financial Analysts

☐ Financial Technology

☐ Information Security

☐ Marketing Analytics

☐ Multimedia Information Retrieval

☐ Networking and Distributed Systems

☐ Parallel Computing

☐ Programming Languages

☐ Software Engineering

☐ Others

Multiple choices allowed ✓

We agree to the terms and conditions for participation in NUS School of Computing Structured Internship Prog

☐ Agree

☐ Do not agree

*Agree to the T&Cs ✓

10	Additional Section	Fill in accordingly Vacancy Configuration * Number of Vacancies * ⓘ Number of vacancies is the number of students that you will hire for the chosen role. Enter number of vacancies ☐ No Specific Vacancy ☐ Enable Auto Archive when Vacancy is Filled ⓘ
11	Culture and Skills	Not a compulsory field, can fill in as needed if you wish to
12	Company	Fill in the fields accordingly
13	Advanced	<u>Application Details:</u> Select accordingly to your requirements Eligibility Configuration  The list of criteria has been limited according to the Internship Programme you have selected Set Eligibility Criteria This job can only be viewed by students who meet the criteria below Field of Study  Search faculties, programmes, or majors ☒ Select All (10) ☒   Multi Disciplinary Programme (1) ☒ >  Bachelor of Engineering (CEG) (1) ☒   School of Computing (9) ☒ >  Bachelor of Computing (7) ☒ >  Bachelor of Science (SOC) (2)

Leave as **DEFAULT**,
our team will
review and adjust
accordingly

Contact Information

Employer Queries: soc.internship@nus.edu.sg

Queries regarding **NUS TalentConnect portal** (eg: Portal access, password reset, submission issues etc.): talentconnect@nus.edu.sg.

Other Points to Note:

- Please complete the fields as guided above. **Incorrect** submissions may be rejected and result in delays in processing.
- Vetting and processing of postings are done **fortnightly**.
- Only internship offers that meet the following criteria will be recognized by the school as **unit-bearing**:
 - **Must be approved under School of Computing's internship programmes [SIP/ATAP/DTLP]**
 - **Students(s) have to formally accept the internship offer on TalentConnect.** This will help the school efficiently manage student placements as we **DO NOT ALLOW** students to withdraw and switch internships after accepting an offer from an Employer.
 - Please ensure that the student's accepted internship offer is recorded in TalentConnect. This enables the school to issue the necessary internship support letter to the student in a timely manner.