

IMPORTANT NOTE

Before applying for any summer/winter programme, read the [GRO website](#) for important information on:

- General Eligibility Requirements and Application Process
- Module Mapping and Financial Aid
- Visa Application, Travel Advisories and Student Insurance

Yale Research Internship Program

(Updated as of 16 Nov 2021)

Host University Website: <https://cpsc.yale.edu/research-internship-program>
 Programme Location: Online
 Programme Dates: Varies
 Application deadline: Applications are reviewed on a rolling basis
 No. of Placements: Unlimited

ESTIMATED COST OF PARTICIPATION

1	Programme Fee	Nil
2	Projected Expenditure	NA
	Financial Aid	There is no financial aid available through GRO for this programme.

PROGRAMME DETAILS

4	Academic Content	<p>The CS Research Internship Program at Yale provides applicants with a unique opportunity to conduct cutting-edge research with leading researchers in the field. Interns will get a chance to not only grow their knowledge in their area of interest, but also obtain hands-on experience working on projects that have real-world impact. They welcome applications from all students that are currently pursuing a bachelor, master or PhD degree in Computer Science or related fields.</p> <p>There are available positions in these fields:</p> <ol style="list-style-type: none"> 1. Computer Music 2. Theoretical Computer Science 3. Scientific Computing and Applied Math 4. Robotics 5. Distributing Computing 6. Natural Language Processing 7. Machine Learning 8. Computer Graphics 9. Artificial Intelligence 10. Programming Languages 11. Computer Architecture 12. Computer Networks 13. Operating Systems 14. Security and Cryptography
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		15. Computer Systems 16. Database Systems
5	Eligibility Requirements	All SoC and CEG students
6	Accommodation	NA
7	Application Procedure	<p>You must apply via this form: https://forms.gle/GRU298U4Q6H5QjbD9</p> <p>In the form, you must:</p> <ol style="list-style-type: none"> 1. Indicate up to 3 areas of interest 2. Select up to 3 faculty member that you are interested in working with 3. Submit a cover letter 4. Submit your CV 5. Submit your NUS transcript <p>If there is particular faculty that you are very keen in working with, you can also approach the faculty directly.</p>
8	Module Mapping	This research internship is not eligible for credit transfer.

ADDITIONAL INFORMATION		
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9	Contact Information	Questions about the programme? Contact the host university at: cs-sip@cs.yale.edu
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