

NUS FOODTECH LLENGE 2024

10 May - 5 July

2024

Q PROBLEM STATEMENT \S

"With the re-popularization of fermented food today due to consumers' transition to a healthier and more sustainable diet, develop a packaged food or beverage for Gen Zs in Southeast Asia leveraging on Asian traditional (solid fermentation processes liquid-state fermentation). This product should not require additional cooking step, ideally be ready-to-consume and might carry health benefits."



3 TRACKS AVAILABI

LOCAL UNDERGRADUATE

- Form groups of 3-5
- Undergraduates of
 - Singapore Universities

LOCAL POSTGRADUATE

- Form groups of 1-3
- Postgraduates of Singapore Universities

INTERNATIONAL UNDERGRADUATE

- Form groups of 3-5
- Undergraduates of
 - overseas Universities



BY 24 MARCH 2024

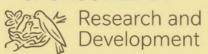


LOCAL UNDERGRADUATES/ **POSTGRADUATES**



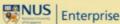
UNDERGRADUATES

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*REQUIREMENTS

- Undergraduates of Singapore Universities
- Compete in groups of 3-5

*Individual sign-ups will be randomly grouped into teams of 3-5 members.





Gain exposure and opportunities to network with professionals!



innovation!



Learn more about product Create novel food products development and food tech to tackle problems in the food industry today!

PROGRAMME OUTLINE

Pre-Competition Workshop 10 May

Announcement of Finalists 10-15 June

Finals 4-5 July

22 Feb-24 March Sign Up Period

22 May **Preliminary Round** Submission

19 June-3 July Mentorship & Lab Sessions

≜PRNZES



\$1500



\$1000

+ post-event support from NUS Enterprise for NUS-affiliated teams + internship opportunities with leading industry companies for top winners

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NTERNATIONA RERADUATE

- Undergraduates of Overseas Universities
- Compete in groups of 3-5

*Individual sign-ups will be randomly grouped into teams of 3-5 members.



Gain opportunities to network with professionals!



Learn more about product development and food tech innovation!



Create novel food products to tackle problems in the food industry today!



Selected participants may be invited to attend Finals in Singapore (To Be Confirmed)

PRIZES



\$1000



\$1500



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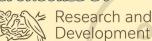


Department of Food Science & Technology





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Requirements

- Postgraduates of Singapore Universities
 - Compete solo or in groups of 2-3

Benefits



Gain opportunities to network with professionals!



Learn more about product development and food tech innovation!



Create novel food products to tackle problems in the food industry today!



22 Feb - Programme Outline
24 March





10 May

Pre-Competition Workshop

22 May
Preliminary Round Submission

10-15 June

Announcement of Finalists

19 June-3 July Mentorship & Lab Sessions

4-5 July

Challenge Awards







- + post-event support from NUS
 Enterprise for NUS-affiliated teams
 + internship opportunities with leading
- + internship opportunities with leading industry companies for top winners





FINISH