

Event report on a webinar on Space Technology.



The poster is set against a dark blue space-themed background with stars, planets, and a rocket. At the top, the IEEE logo is followed by 'Student Branch NITW presents'. A circular portrait of Ms. Lynette Tan is centered above the main title. The title 'Sustaining the talent pool in SPACE TECHNOLOGY' is in bold. Below it, 'A WEBINAR BY MS. LYNETTE TAN' is displayed with a small icon. A section titled 'About the speaker' lists her roles: CEO of Singapore Space & Technology Ltd., alumna of Stanford, UIUC, and INSEAD, and a Karman Fellow at EDB Singapore and GlaxoSmithKline. A 'Register Now!' button is prominent. The bottom section provides contact numbers for Jessica (+91 98954 56452) and Shabaaz (+91 95734 42895), the date 'Wednesday 10th November 6 pm IST', and social media handles for @ieee_nitw, @IEEE Student Branch NITW, and @ieeesbnitw.

IEEE
Student Branch NITW
presents

**Sustaining the talent pool
in
SPACE TECHNOLOGY**

A WEBINAR BY
MS. LYNETTE TAN

About the speaker

- CEO, Singapore Space & Technology Ltd.
- Alumna, Stanford | UIUC | INSEAD
- Karman Fellow | EDB Singapore | GlaxoSmithKline

Register Now!

+91 98954 56452 (Jessica)
+91 95734 42895 (Shabaaz)

Wednesday
10th November
6 pm IST

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Whether we're looking for planets that could support human life, or looking for life elsewhere in the universe, a skilled team of engineers forms the backbone of every space operation - even in the age of automation.

So how do we find the right talent for the job?

To answer that question, IEEE SB NITW hosts the most prominent space tech executive from Singapore - Ms. Lynette Tan.

Having been at the helm across various industries throughout her 18year career, one writeup wouldn't be adequate to encapsulate all of her accomplishments. Or how excited we are to have her, 10th November.