

Freshmen Orientation

Saturday, 11 January 2025

School of Science and Technology		
PG – Master of Engineering Doctor of Philosophy (Engineering)		
<p>Watch performances from our student groups from 1.30pm – 2.30pm at Block B, Level 1, Student Hub (opp Subway).</p> <p>Campus tours available at 2.30pm. For walk-ins, please register at the Campus Tour counter at Blk C Walkway.</p>		
Time	Programme	Mode
8:00 AM – 9:00 AM	Orientation Registration Receive an exclusive SUSS t-shirt when you register early!	Live Block A, Level 4, Grand Hall, Foyer B
9:00 AM – 10:30 AM	Let's Chat: Putting U in SUcCeSS Connect with fellow peers and engage in dialogue with professionals at this interactive networking session!	Live Block A, Level 4, Grand Hall
11:00 AM – 11:30 AM	Welcome Speech by Dean of School of Science and Technology (SST), Assoc Prof Tan Teng Hooi	Live Block A, Level 4, LT.A.4.05
11:30 AM – 1:00 PM	Briefing with Q&A by Head of Programme <ul style="list-style-type: none"> - Master of Engineering (MENG) - Doctor of Philosophy (PDENG) 	Live Block A, Level 3, SR.A.3.15
1:00 PM – 2:00 PM	Lunch	Live Block B, Level 1, Area F, Student Hub (Next to Subway)
1:30 PM – 2:30 PM	Student Life Fair Performances	Live Block B, Level 1, Student Hub (Opp Subway)
2:00 PM – 3:00 PM	Common Briefing (Mandarin Version) - Canvas	Live Block C, Level 4, SR.C.4.15/ SR.C.4.16
2:30 PM – 3:30 PM	Campus Tour Follow your programme's student anchors for the Campus Tour.	Live Block C, Level 1, Walkway
3:30 PM – 4:30 PM	Booth Activities & Lucky Draw Participate in the various booth activities hosted by SUSS Offices, Student Groups and Tech Partner(s) to boost your chances of winning a Lucky Draw!	Live Block C, Level 1, Fish Tank Block C, Level 1, Walkway Block D, Level 1, Performing Arts Theatre (PAT Foyer) <i>(Refer to the 'Booth Map' on the Stamp Passport for specific booth locations)</i>

*SUSS reserves the rights to amend and/or revise the above schedule without any prior notification. Kindly check the Orientation website for any updates nearing the event.