



FRESHMAN ORIENTATION PROGRAMME 2026

**SCHOOL OF
ELECTRICAL &
ELECTRONIC
ENGINEERING**

Welcome Message by Dr Lim Joo Ghee

**Director – School of Electrical and
Electronic Engineering (EEE)**

Welcome to the School of Electrical and Electronic Engineering (EEE). By choosing EEE, you are entering a discipline with a long and proud tradition—one that has powered the modern world and continues to shape its future.

For generations, electrical and electronic engineering has been the backbone of technological progress. From electrification and communications to computing, automation, and today's intelligent systems, EEE has enabled the technologies that shape how we live and work. It is a field grounded in strong fundamentals while constantly evolving to meet new challenges.

EEE is proud to be part of this legacy. Over the years, we have built a strong reputation for producing practice-ready engineers with strong technical foundations and a sense of purpose. Our alumni contribute across many industries, driving innovation and supporting national development. Many also go on to pursue further studies at Singapore's Autonomous Universities, where they continue to excel.

As technology continues to advance rapidly, engineers today must be able to think across disciplines and solve complex problems. EEE's curriculum, shaped by frameworks like CDIO and Design Thinking, combines strong fundamentals with practical experience, while developing teamwork, critical thinking, and self-directed learning.

As you begin your journey with us, make the most of the opportunities ahead. We wish you a fulfilling and exciting experience at EEE.

Warm regards,

Dr Lim Joo Ghee
Director,
School of Electrical and
Electronic Engineering
Singapore Polytechnic





Dear Freshman,

Welcome to SP! We have many activities in store to make your orientation more enjoyable and meaningful.

Have a wonderful FOP week!

If you are lost, please approach our information booth located in front of SP Convention Centre (SPCC) for help.



USEFUL INFORMATION

1. Complete the “Important things to do before coming to school” on the FOP webpage:

[SP Orientation Programme](#)

Remember to complete the modules in BrightSpace by their respective due date.

2. Dress code:

Tees, long pants/jeans, and covered shoes (compulsory for laboratory tours)

3. Things to bring:

- your student matriculation card (you will need this for entry to SP)
- a sweater, if necessary (for air-conditioned places)

4. Read our Student Handbook on the school rules:

[Student Handbook](#)

SCHEDULE HIGHLIGHTS



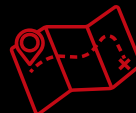
**SP
CARES**

Date: 14 to 17 April 2026
Time: To check with PTN
Venue: All across Singapore



**CCA
CARNIVAL**

Date: 16 & 17 April 2026
Time: 11am to 6pm/8.30pm
Venue: T16 Heartbeat



**SP JUMBA
HUNT**

Date: 13 to 17 April 2026
Deadline: 5pm (17 April 2026)
Venue: Singapore Polytechnic

ABOUT THE SCHOOL



Established in 1957, the School of Electrical & Electronic Engineering (EEE) at Singapore Polytechnic (SP) is one of Singapore's largest engineering schools, with over 2,200 full-time students across its four diploma courses. With a team of over 100 highly qualified academic staff, EEE offers a comprehensive curriculum that not only imparts technical knowledge but also emphasizes real-world applications, ensuring students are well-prepared for the evolving engineering sector. The school pioneered the SP-NUS and SP-SUTD Accelerated Pathway Programmes, allowing students to earn university credits while pursuing their diplomas. It also offers talent grooming programmes that help students secure prestigious scholarships from organizations such as PSC, SAF, A*STAR, DSO, DSTA, and PUB.

EEE houses cutting-edge technology centres developed with industry leaders like Singtel and Sembcorp. These include the 5G & AIoT Centre, Aerospace Engineering Hub, and SP-Advantest Test Engineering Centre. These facilities provide students with hands-on experience in emerging technologies. The school actively encourages students to excel in local and international competitions, such as the Lee Hsien Loong Smart Nation Award, RoboCup, and the International Standards Olympiads Competition. Additionally, EEE provides overseas exposure to ASEAN nations, Japan, and the UK, offering valuable global experience that employers highly value.

With an alumni network exceeding 50,000, EEE takes pride in its graduates' achievements. Notable alumni include Mr. Bill Chang, CEO of Singtel Digital InfraCo, and Mr. Lee Kok Kin, CEO of Cora Environment. As a leading engineering school, EEE remains committed to providing quality education, fostering innovation, and producing industry-ready graduates equipped for the modern engineering landscape.

EEE LinkedIn



<https://www.linkedin.com/in/sp-eee/>

EEE Instagram



<https://www.instagram.com/speee1957/>

For general enquiries, please contact the EEE Office

Name	Rachel Fok
Telephone	67721815
Email	rachel_fok@sp.edu.sg

EEE Student Ambassadors



We are the **Electrical & Electronic Engineering Student Ambassadors (EEESA)**, a dedicated group of EEE students committed to representing and enhancing the student experience within the School of EEE.

As EEESA members, we play an active role in planning and executing key events in EEE, such as the SP Open House and Freshmen Orientation Programme. We also engage in outreach efforts, welcoming distinguished guests and incoming students to our campus. Additionally, we contribute to peer tutoring initiatives, supporting our fellow students in their academic journey.

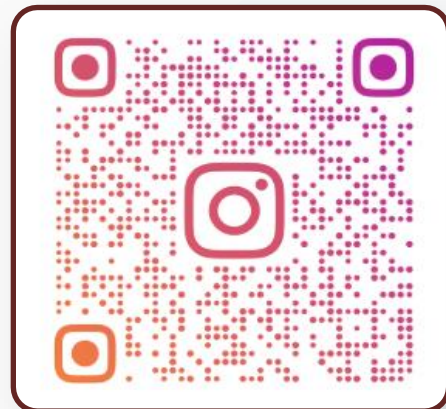
Beyond event management, being part of EEESA allows us to develop valuable skills such as emceeing, people management, and public speaking. We gain confidence, expand our professional networks, and build meaningful connections across the school.

Join our Telegram Channel!



SP EEE

Follow us on Instagram!



@sp_eeesa

EEE Club



We are the Electrical Electronic Engineering Club (EEEC), dedicated to serving the EEE student body by organizing events that foster friendships and create lasting memories. Ranging from our annual Freshman Orientation Camp, workshops that help students learn new skills, sports competition, to Community Services events that allow EEE to contribute back to society, EEEC plans events to give students the opportunity to make their experience here more meaningful. For EEE students, by EEE students!

Follow us on
Instagram!



Diploma in Electrical and Electronic Engineering (S99)

14 April 2026, Tuesday

Time	Activity	Class	Venue
9:30am – 11:30am	PTN Briefing & Admin Matters	All classes	Respective FOP Classrooms
11:30am – 1:00pm	Lunch		SP Foodcourts
1:00pm – 1:30pm	Reporting, attendance taking and preparing to setoff		Respective FOP Classrooms
1:30pm – 2:30pm	Depart for Elderly Care Facilities		Dover MRT/Bus stop
2:30pm – 4:00pm	Respective Assigned SP Cares @ Assigned Centre		Respective Assigned SP Cares @ Assigned Centre

15 April 2026, Wednesday

Time	Activity	Class	Venue
8:45am	Report to Venue	All classes	SP Convention Centre (SPCC)
9:00am – 9:30am	Director's Message		
9:30am – 9:45am	Student Sharing		
9:45am – 9:50am	Q&A		
9:50am – 10:30am	Group Photo Taking		
10:30am – 11:30am	Course Chair Sharing	DEEE	
11:30am – 1:00pm	Lunch	All classes	Food Courts
1:00pm – 3:00pm	Bonding Games	All classes	Respective FOP Classrooms

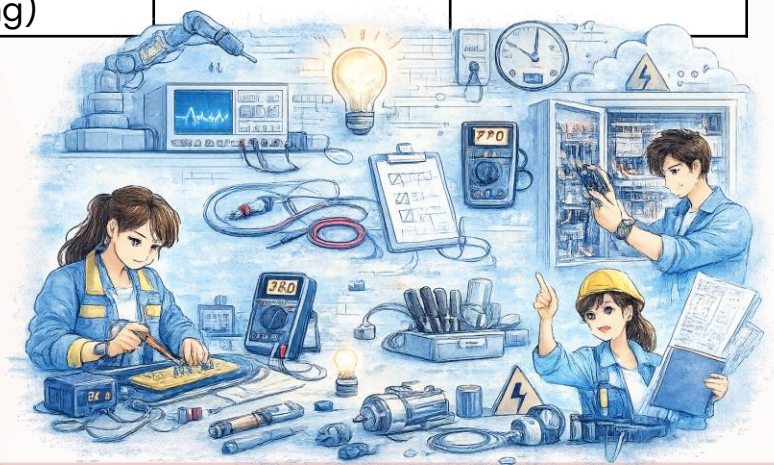
Diploma in Electrical and Electronic Engineering (S99)

16 April 2026, Thursday

Time	Activity	Class	Venue
9:00am – 11:00am	School Tour	All classes	SP Campus
11:00am – 12:00pm	Library Tour		SP Library
12:00pm – 2:00pm	Lunch		Foodcourts
2:00pm – 5:00pm	CCA Carnival		T16 (Heartbeat)

17 April 2026, Friday (Free and Easy)

Time	Activity	Class	Venue
10:00am – 5:00pm	Treasure Hunt Completion	All classes	SP Campus
	Free Time / Rest / Preparation		
6:00pm – 9:00pm	School Championship Announcement (FOP Closing)		



Diploma in Computer Engineering (S53)

14 April 2026, Tuesday

Time	Activity	Class	Venue
9:30am – 11:30am	PTN Briefing & Admin Matters	All classes	Respective FOP Classrooms
11:30am – 1:00pm	Lunch		SP Foodcourts
1:00pm–1:30pm	Reporting, attendance taking and preparing to setoff		Respective FOP Classrooms
1:30pm – 2:30pm	Depart for Elderly Care Facilities		Dover MRT/Bus stop
2:30pm – 4:00pm	Respective Assigned SP Cares @ Assigned Centre		Respective Assigned SP Cares @ Assigned Centre

15 April 2026, Wednesday

Time	Activity	Class	Venue
8:45am	Report to Venue	All classes	SP Convention Centre (SPCC)
9:00am – 9:30am	Director's Message		
9:30am – 9:45am	Student Sharing		
9:45am – 9:50am	Q&A		
9:50am – 10:30am	Group Photo Taking		
10:30am – 11:30am	Course Chair Sharing	DCPE	LT12A & LT12D
11:30am – 1:00pm	Lunch	All classes	Food Courts
1:00pm – 3:00pm	Bonding Games	All classes	Respective FOP Classrooms

Diploma in Computer Engineering (S53)

16 April 2026, Thursday

Time	Activity	Class	Venue
9:00am – 11:00am	School Tour	All classes	SP Campus
11:00am – 12:00pm	Library Tour		SP Library
12:00pm – 2:00pm	Lunch		Foodcourts
2:00pm – 5:00pm	CCA Carnival		T16 (Heartbeat)

17 April 2026, Friday (Free and Easy)

Time	Activity	Class	Venue
10:00am – 6:00pm	Treasure Hunt Completion	All classes	SP Campus
	Free Time / Rest / Preparation		
6:00pm – 9:00pm	School Championship Announcement (FOP Closing)		



Diploma in Aerospace Electronics (S90)

14 April 2026, Tuesday

Time	Activity	Class	Venue
9:30am – 11:30am	PTN Briefing & Admin Matters	All classes	Respective FOP Classrooms
11:30am – 1:00pm	Lunch		SP Foodcourts
1:00pm–1:30pm	Reporting, attendance taking and preparing to setoff		Respective FOP Classrooms
1:30pm – 2:30pm	Depart for Elderly Care Facilities		Dover MRT/Bus stop
2:30pm – 4:00pm	Respective Assigned SP Cares @ Assigned Centre		Respective Assigned SP Cares @ Assigned Centre

15 April 2026, Wednesday

Time	Activity	Class	Venue
8:45am	Report to Venue	All classes	SP Convention Centre (SPCC)
9:00am – 9:30am	Director's Message		
9:30am – 9:45am	Student Sharing		
9:45am – 9:50am	Q&A		
9:50am – 10:30am	Group Photo Taking		
10:30am – 11:30am	Course Chair Sharing	DASE	LT12B
11:30am – 1:00pm	Lunch	All classes	Food Courts
1:00pm – 3:00pm	Bonding Games	All classes	Respective FOP Classrooms

Diploma in Aerospace Electronics (S90)

16 April 2026, Thursday

Time	Activity	Class	Venue
10:00am – 11:00am	School Tour	All classes	SP Campus
11:00am – 12:00pm	Library Tour		SP Library
12:00pm – 2:00pm	Lunch		Foodcourts
2:00pm – 5:00pm	CCA Carnival		T16 (Heartbeat)

17 April 2026, Friday (Free and Easy)

Time	Activity	Class	Venue
10:00am – 6:00pm	Treasure Hunt Completion	All classes	SP Campus
	Free Time / Rest / Preparation		
6:00pm – 9:00pm	School Championship Announcement (FOP Closing)		



Diploma in Engineering with Business (S42)

14 April 2026, Tuesday

Time	Activity	Class	Venue
9:30am – 11:30am	PTN Briefing & Admin Matters	All classes	Respective FOP Classrooms
11:30am – 1:00pm	Lunch		SP Foodcourts
1:00pm–1:30pm	Reporting, attendance taking and preparing to setoff.		Respective FOP Classrooms
1:30pm – 2:30pm	Depart for Elderly Care Facilities (1-hour buffer)		Dover MRT/Bus stop
2:30pm – 4:00pm	Respective Assigned SP Cares @ Assigned Centre		Respective Assigned SP Cares @ Assigned Centre

15 April 2026, Wednesday

Time	Activity	Class	Venue
8:45am	Report to Venue	All classes	SP Convention Centre (SPCC)
9:00am – 9:30am	Director's Message		
9:30am – 9:45am	Student Sharing		
9:45am – 9:50am	Q&A		
9:50am – 10.30am	Group Photo Taking		
10:30am – 11:30am	Course Chair Sharing	DEB	LT12C
11:00am – 1:00pm	Lunch	All classes	Food Courts
1:00pm – 3:00pm	Bonding Games	All classes	Respective FOP Classrooms

Diploma in Engineering with Business (S42)

16 April 2026, Thursday

Time	Activity	Class	Venue
10:00am – 11:00am	School Tour	All classes	SP Campus
11:00am – 12:00pm	Library Tour		SP Library
12:00pm – 2:00pm	Lunch		Foodcourts
2:00pm – 5:00pm	CCA Carnival		T16 (Heartbeat)

17 April 2026, Friday (Free and Easy)

Time	Activity	Class	Venue
10:00am – 6:00pm	Treasure Hunt Completion	All classes	SP Campus
	Free Time / Rest / Preparation		
6:00pm – 9:00pm	School Championship Announcement (FOP Closing)		



GETTING TO KNOW SP

1. What is the acronym of my School?

School	Acronym
Media, Arts & Design School	MAD
School of Architecture & the Built Environment	ABE
School of Business	SB
School of Chemical & Life Sciences	CLS
School of Computing	SoC
School of Electrical & Electronic Engineering	EEE
Singapore Maritime Academy	SMA
School of Mechanical & Aeronautical Engineering	MAE
School of Mathematical Sciences & Analytics (Poly Foundation Programme)	MSA (PFP)

Please click on > [School and Course Information](#) for more information.

2. What class am I in?

To find your class information, login to [Class Information](#) using your student account provided by SP.

Example of class information: DIT/FT/1A/01 (Course Code/Full Time/Phase of Study/Class Number)

Where do I go for my lesson?

Venue codes

LT = Lecture Theatre, e.g. LT4A

MLT = Main Lecture Theatre, e.g. MLT8

T = Teaching Block, e.g. T3A

W = Workshop, e.g. W5

Classroom and Office Location

Example 1 : T334

Location : Teaching Block 3, Level 3, Room 4

Example 2 : T3A21

Location : Teaching Block 3A, Level 2, Room 1

GETTING TO KNOW SP

3. Where is my School Admin Office?

ABE - T3A Level 4
CLS - T11A Level 6
EEE - T14 Level 7
SB - T18B Level 7
SoC - T19 Level 4
SMA - T1A Level 7
MAD - T19 Level 4
MAE - T18 Level 6
MSA - T7 Level 4

4. Where can I find information on IT Support and Services? Please click on

> [IT Support and Applications](#)

IT Service hotline: 67721260

5. I am an international student, where can I find information to help me settle into SP? Please click on > [Resource Information for International Students](#)

6. Where can I find information on CCAs in SP?

For information on CCA, please click on > [CCA Information, Events and Programmes](#)

7. I need financial assistance for my studies, where can I find information or assistance?

Please click on > [Course Fees, Scholarships and Financial Assistance Schemes](#)

8. What are the sports and recreational facilities available in SP? Check out the following facilities to take a break from studies or to keep fit:

1. Swimming Pool
2. Gym@Pool
3. Tennis Courts
4. Badminton Courts
5. Squash Courts
6. Basketball Courts
7. Running Track

For more information and booking procedures, please click on > [Sports Facilities](#)

9. Be part of Go Green SP Pledge [here](#) to support SP's sustainability efforts

10. SP Campus Map

View our campus map at [SP Campus Map](#)