SSMC

Systems on Silicon Manufacturing Company



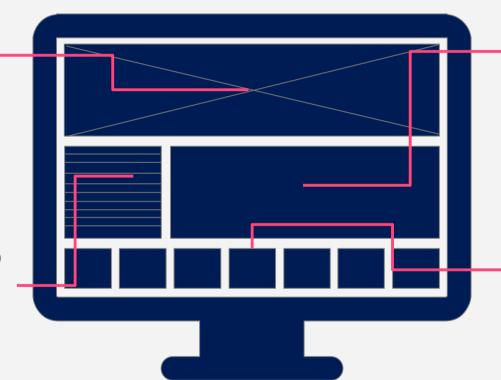
SSMC OVERVIEW

ABOUT US

- WHO WF ARF
- WHAT WF DO
- OUR PRESENCE

SSMC JEWELS

- MEDICAL
- AUTONOMOUS DRIVING
- IOT/5G/VR
- SMART WEARBLES
- TRANSPORTATION



BENEFITS

- FLEXIBLE BENEFITS
- EDUCATION /TRAINING
- INTERNAL TRANSFER
- EMPLOYEE RECOGNITION

FACILITIES

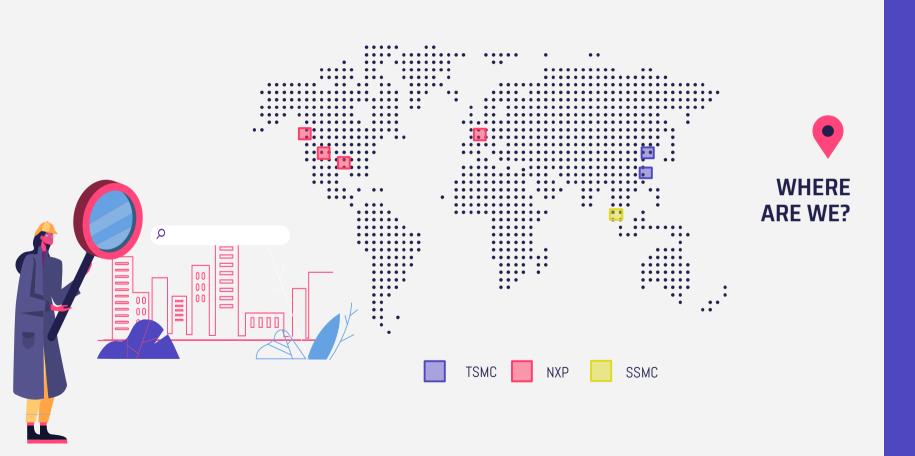
- GYM / FOOSBALL TABLE / CAFETERIA / CLINIC / LACTATION ROOM
- INTEREST GROUPS
- COMPANY EVENTS



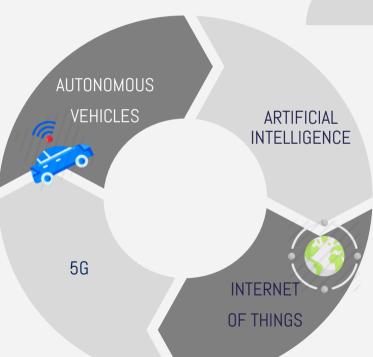


WHO (II) ARE WE?

- Joint Venture between NXP B.V. (NXP) and Taiwan Semiconductor Manufacturing Company Ltd (TSMC), founded locally on Dec 1998
- We envision to be the World Leading Source of <u>Automotive Quality Semiconductor</u> <u>Wafers</u> for Connected Car, <u>Secured</u> <u>Connectivity</u>, <u>Portables & Wearables</u> and the <u>Internet of Things</u> applications.



WHAT DO WE DO?







Patient Monitoring

The Future of Healthcare starts with Edge Computing



Technology Saves Life

We Support Ventilator and ECG Multimedia



The Future of Transportation

SSMC Chip inside NTU x NXP Autonomous Bus



SSMC is Inside this Electric Falcon

Our Sensor & IOT Chips Empower Car to take on a Flight towards the Future of Automotive



Our Technologies Enable the Future of Autonomous Car "Driving"

Moving Drivers from Feet-Off to Hands-Off, from Eyes-Off to Mind-off eventually



SSMC Modernises Living Spaces into SMART Homes

Connect IoT Devices by Speech - SMART Lighting, SMART Speakers & Voice Activation



Developing 5G Solutions Today

Making It a Global Reality Tomorrow



SSMC is inside the World of Virtual & Augmented Reality Gaming



Power and Beauty Coexist

Making Chromebook Fast, Versatile and Safe



Our Care for the Silver Generation

Our PMU Chip is inside Every TraceTogether Token for the Vulnerable



Robot Vacuum Navigates Obstacles

Detecting with Our Time of Flight (TOF) Sensor



SSMC is Empowering Digital Future of Health & Fitness Wearable's



Unlocking Eco-Friendly Bike-sharing Wirelessly & Seamlessly



SSMC soaring with Air France

Embarking on a Journey with our Chip Inside NXP's UCODE 8 RFID



SSMC takes Flight with Time-of-Flight Image Sensor Chips in Drones



SSMC enables Fast & Smart eTransport Across the World





Travel with secured identity that embedded in almost every ePassport 85 Countries 95% Market share

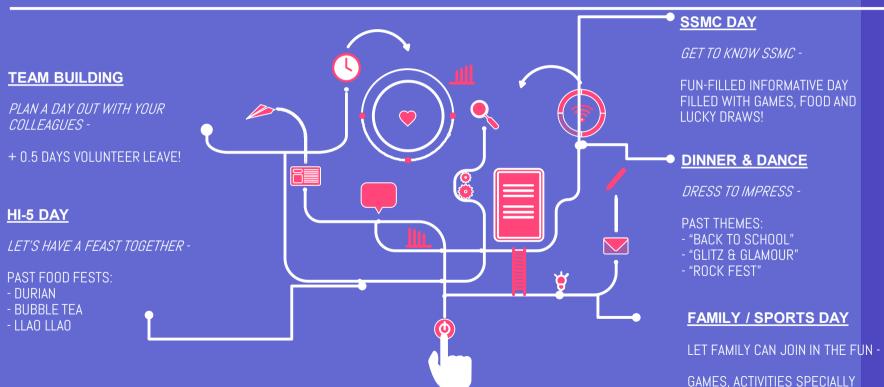




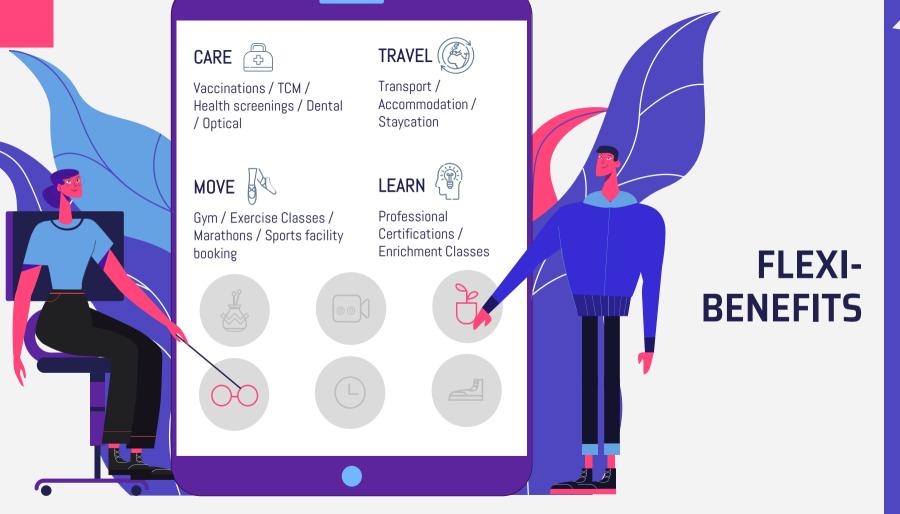
FACILITIES - INTEREST GROUPS







CATERED TO FAMILIES.



BENEFITS - Scheme for Employee Education and Development



. . .

"I would like to express my gratitude to the company for giving me the opportunity to be part of the SEED program.

Special thanks to my TOE colleagues who would always back me up. They have been supporting me throughout the journey of my 4 years part time degree "







Yu Haiyan, TD/TOE,

Bachelors of Technology (Electronics Engineering),

Its simple! You will be entitled to the scholarship after your 2nd year with us. Upon graduation, you get 3 days of leave to celebrate!

Thinking of furthering your

studies like Haiyan?





S.E.E.D SCHOLARSHIP



BENEFITS - EMPLOYEE RECOGNITION

5 YEARS

> 600 EMPLOYEES

\$500 INCENTIVE WITH YELLOW EMPLOYEE BADGE

10 YEARS

> 350 EMPLOYEES

\$1000 INCENTIVE WITH ORANGE EMPLOYEE BADGE

15 YEARS

> 200 EMPLOYEES

\$1000 INCENTIVE WITH GREEN EMPLOYEE BADGE



LONG



Keep up with

Reach out to us! Recruitment@ssmc.com +65 6248 7034 www.ssmc.com





us!