

AGM 2023

31.03

Agenda

Welcoming
Highlights of 2022
Social Media Facelift
Care for the Society
Raise Awareness
Engaging Partners
What's for 2023
Recognition

Objective & Goals

Human Progress Together



1



2



3



4



5

Executive Committee



KC Yong
Dell
President



Terence Ng
Chubb
Treasurer



Dr Frank Qiu
USER
President-Elect



Gin Lu
Vertis Digital
Secretary & Director
(Program Management)



Nicolette Ca
HTX
Director
Outreach



Keynes Yeo
Gredient Lab
Director
Operation & Public Relations



Kenny Chua
DSO
Director
Tertiary Mentorship



Lee Kok Hoo
DSO
Director
HDE for Society



Assoc. Prof. Chui Yoon Ping
SUSS
Director
Education



Dr Frederick Tey
DSO
Director
Council Member for ACED

Advisory Board



KC Yong
Dell
President



Dr Frank Qiu
USER
President-Elect



Edwin
Chubb
Director



Dr Angela Tan
DSO
Director



Dr Frederick Tey
DSO
Director

Highlights

1

- HFESS Social Media Refreshed



3

- HFESS Website Updated & Refreshed



5

- Ergonomics & Hygiene 2022 Conference
- Hosted Ergonomics Distinguish Guest – Dr. Robert Bridges
- Collaborated with SPH to Raise Awareness of Good Ergonomics for Work-From-Home



7

- International Ergonomics Association Council Meeting
- HFESS for Society Volunteer Event



2022

APR

JUN

JUL

AUG

SEP

OCT

NOV

2023

2

- HFESS Extended Leadership Team Fully Established

4

- HFESS Banner Design Refreshed
- User Experience Design Talk with SUSS Graduates

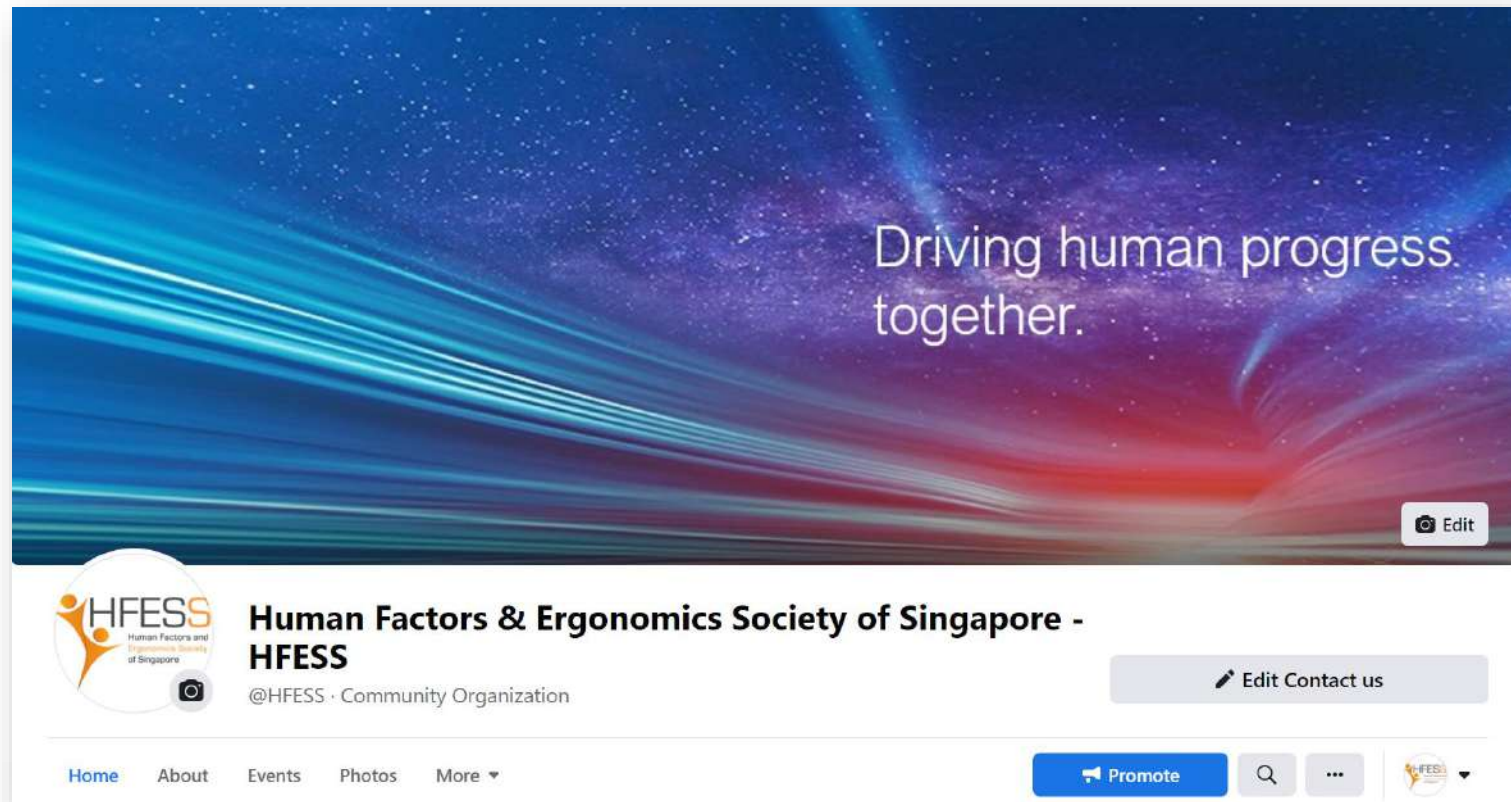


6

- Global Ergonomics Month – Raise Awareness

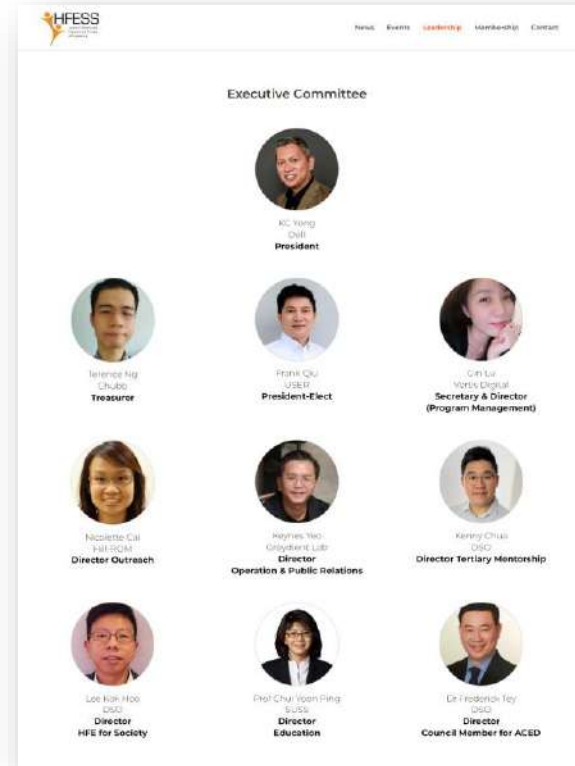


Social Media Facelift

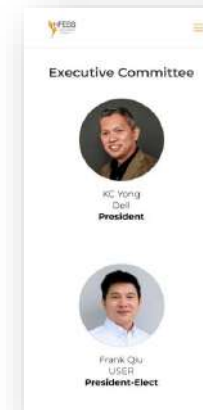


Source: Facebook

Social Media Facelift



Desktop



Mobile

Celebrating Festive Seasons With Members



Infographics designed by Greydient Lab

Care For Society

HFESS+SUSS



♡
HFE For Society

Join us for a meaningful half-day event to identify gaps and propose ways to improve our living environment.

Date: 26 Nov 2022 (Sat)
Venue: Bedok Heartbeat
Time: 9 am to 1 pm



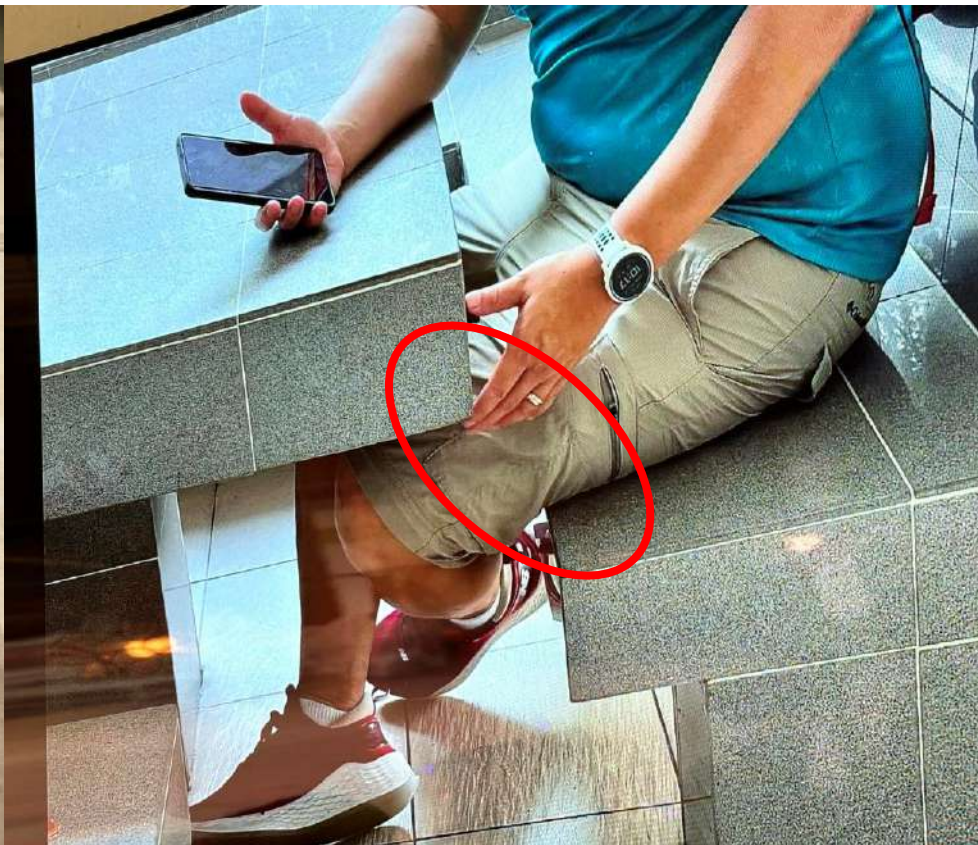
Care For Society

HFESS+SUSS



Care For Society

HFESS+SUSS



Care For Society

HFESS+SUSS



UPDATES FROM PUB

ACKNOWLEDGED

26 Nov 2022

WORKING ON IT

REPLY FROM AGENCY

07 Dec 2022

Dear Mr Yong

Thank you for your feedback.

2. Arrangement has been made to seal-up the holes along the drainage slab. The work is targeted to complete by end January 2023.

3. Please do not hesitate to contact me @ 8840 0834 if you need further clarifications.

Hosni Ibrahim
Senior Engineer
Catchment & Waterways Department (Drainage Operations Division)

Did you know?
You may also view your case status updates on LifeSG.

PLEASE RATE OUR SERVICE



UPDATES FROM LAND TRANSPORT AUTHORITY

ACKNOWLEDGED

26 Nov 2022

WORKING ON IT

REPLY FROM AGENCY

08 Dec 2022

FB: 20221126-0214

Dear Sir/Mdm,

We received your feedback submitted through the OneService app.

We wish to inform you that we have arranged to rectify the affected footpath by end 1st Qtr 2023.

Thank you for highlighting this matter to us.

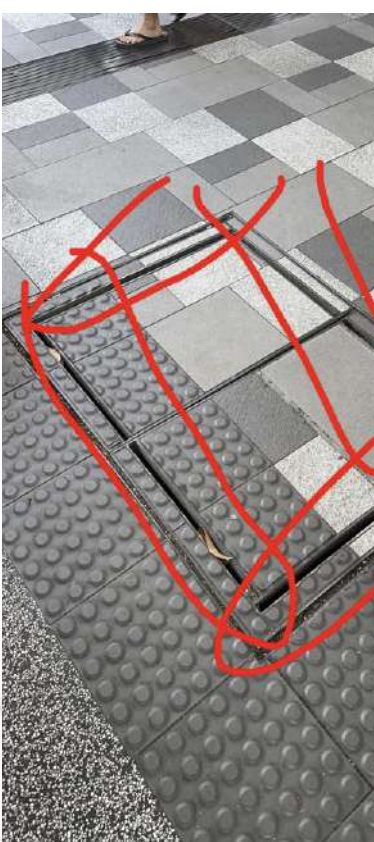
Jannah Salleh, Commuter Facilities Management, LTA

Walk, Cycle, Ride Message: Quicker and more direct connection to the city centre via Thomson-East Coast Line Stage 3 (TEL3)

- With TEL3 spanning 13.2km, more than 180,000 households will be within a 10-minute walk from an existing TEL station.

- Four of the eleven TEL3 stations, namely Stevens Station, Orchard Station, Outram Park Station and

PLEASE RATE OUR SERVICE



UPDATES FROM EAST COAST TOWN COUNCIL

ACKNOWLEDGED

26 Nov 2022

WORKING ON IT

REPLY FROM TOWN COUNCIL

09 Dec 2022

Sorry! We weren't able to provide a photo update this time. But please be assured your feedback has been attended to.

Dear Sir/Madam, Thank you for your feedback. We will look into your feedback and act accordingly. Thank you.

Did you know?
You may also view your case status updates on LifeSG.

Roads & Footpaths
Footpath Maintenance

CASE ID: M221126-936225
SUBMITTED DATE: 26 Nov 2022, 10:01 AM

PLEASE RATE OUR SERVICE



Care For Society

HFESS+SUSS



UPDATES FROM EAST COAST TOWN COUNCIL

ACKNOWLEDGED

26 Nov 2022

WORKING ON IT

REPLY FROM TOWN COUNCIL

30 Nov 2022

Sorry! We weren't able to provide a photo update this time. But please be assured your feedback has been attended to.

Dear Sir/Madam, Thank you for your feedback. We have referred to the exposed wiring case to the relevant service provider as this does not fall under the town council's purview. Should you require any further assistance or clarification, please contact your respective town council.



UPDATES FROM EAST COAST TOWN COUNCIL

ACKNOWLEDGED

26 Nov 2022

WORKING ON IT

REPLY FROM TOWN COUNCIL

28 Nov 2022

Sorry! We weren't able to provide a photo update this time. But please be assured your feedback has been attended to.

Dear Sir/Madam, Thank you for your feedback. Should you require any further assistance or clarification, please contact your respective town council.



Raise Awareness

HFESS+SPH

家具人体工学

你听说过人体工学吗? 记得桌面居家工作与学习的普及化, 却也让更多人因为家中设置不当而产生酸痛。本期《住得好》带你认识居家办公的人体工学, 从而改善工作环境!

同样多人一样, 张女士(49岁, 会计师)在疫情期间开始居家办公。第五个月下来, 她发现自己的颈椎头部越来越酸痛, “我以为是因为觉得不好, 还买了身体棒, 但一直没有好转效果。去年底, 我才意识到居家办公环境原来不理想, 尤其我的工作需要处理大量数据, 每天长时间盯着显示器屏幕, 颈椎还发出响声。”

文章指出, 首先办公桌高度固定一般只适合身高平均的设定, 但可调整高度的书桌, 能支撑颈椎曲度, 以及使用起来更舒适的外部屏幕与键盘, 虽然总价要超过5000元, 但张女士将其视为一种“投资”。

“人体工学座椅的购买, 有较多的商家在医疗开单, 我觉得这很值得去信等的, 购买前请让医生之前的检查记录作为依据, 工作需求量提高了, 我们目前仍有部分时间在居家办公, 书桌也要调整高度让孩子使用, 尽量做到人体工学。”

你的居家办公设置正确吗?

人体工学(Ergonomics, 又称人因工程或人类工效学)的根本目的, 是设计产品或服务方式来适应人体的自然形态, 从而减少人们使用这些工具所带来的疲劳不适, 不必要的伤害或损害, 避免造成疼痛、肌肉紧张与手臂酸痛等身体伤害。

新加坡人因与工效学学会主席陈耀(博士)表示, 疫情期间人们居家办公的时间变长, 因此需要有人来指导他们如何设置。很多居家办公的人, 则会开始选购符合人体工学的工作桌椅以及电脑周边产品。

“此外, 人们还觉得买了那么多人体的工学椅, 买回来的实际效果, 跟预期工作区, 比如桌子、椅子等, 人体工学椅的购买, 一定要先考虑自己的身体情况, 比如颈椎、腰椎、膝盖等, 在购买前最好先咨询医生。”

人体工学是什么?

人体工学(Ergonomics, 又称人因工程或人类工效学)的根本目的, 是设计产品或服务方式来适应人体的自然形态, 从而减少人们使用这些工具所带来的疲劳不适, 不必要的伤害或损害, 避免造成疼痛、肌肉紧张与手臂酸痛等身体伤害。

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居家工作常见问题

工作桌高度不合

有较多居家办公者没有固定工作区, 有则在书桌或餐桌的中桌; 有时在餐桌前办公, 理想的打字姿势是眼睛的高度与桌面持平, 同一高度的桌面高度, 用户必须调整打字架, 避免造成手臂酸痛。

桌面过于狭窄

如果桌面太窄, 只能摆放窄的桌子, 厚重的电脑屏幕会过于靠近用户, 无法与颈椎保持理想距离。用户可添加较薄的屏幕和支架, 或购买VESA标准认证(显示设备四个螺丝孔的通用标准)的屏幕, 或选择可让用户调整不同桌面空间的屏幕活动臂(monitor arm)。

桌面层太厚

如果桌面太厚, 以手较高的姿势无法舒适坐下, 会造成用户与桌子之间的距离过大, 导致无法得到适当支撑, 使用笔记本电脑, 可用能调整高度的电脑支架, 将屏幕抬到合适高度, 不必低头弯腰等姿势; 调整鼠标压力, 用户也可选择可调整鼠标与鼠标输入工具, 让用户与它们处于同等高度, 方便我们以自然舒适的姿势打字或鼠标操作。

照明不合适

强烈的阳光照射, 会导致我们难以看清电脑屏幕上显示的小文字; 昏暗的照明, 用户可调整屏幕亮度或调整屏幕亮度, 并调整屏幕位置与窗口形成90度角的位置, 减少眩光的刺激。若室内光线不足, 应调整屏幕与天花灯打灯处于平行方向, 避免将屏幕放在灯光正下方。

What is Ergonomics?

Ergonomic designs allow the human body to work more productively and efficiently while reducing fatigue, discomfort, and risk of injury.

The basic purpose of ergonomics is to allow the human body to work more productively and efficiently while reducing fatigue, discomfort, and risk of injury. Improper work-from-home setup can easily lead to various injuries such as backaches, neck and shoulder pains, and wrist strains.

KC Yong (48), President of the Human Factors & Ergonomics Society of Singapore (HFESS), said that during the COVID pandemic, people were working from home and he often heard complaints of physical strain and fatigue, but many do not know what may have caused them. For those who were aware of the problems, they bought ergonomic work desks, chairs and computer peripherals.

"Nevertheless, people should learn more about ergonomics and set up the workspace according to the needs of the individual or family. For example, a small child may not be suitable for a normal desk, and parents need to pay attention to the posture of the child when using the desk."

Inappropriate Table Height

Some workers who work from home do not have a fix place to work. It can sometimes be at the desk in the study room and sometimes at the dining table. The ideal typing posture should be the height of the hands is equal to the table. However, the height of the dining table is relatively high, so users must raise their hands to type which is easy to cause wrist strain.

Table is too narrow

If the space in the room is limited and only narrow table can be placed, using a thick and bulky monitor will compromise the viewing distance that is required. Consumers could look for monitors that is compact and has a VESA mount feature (four-hole attachment interface on the back of displays and the screws used to fit those holes) that allows an alternative setup such as a Monitor Arm.

Thick Table Top

If the table top is too thick, it will prevent the arm-rest of the chair from sliding in, if the chair is unable to slide in, the users will not be able get full support for his back. If they are using a laptop, they can get a laptop riser that can be adjusted in height to lift the screen to a suitable height without having to look down at the screen and out pressure on their neck and shoulders. The users can also use external input devices such as keyboard and mouse so that are able to work in a neutral posture.

Improper Lighting

Strong sunlight will make it difficult for us to see the small texts displayed on the monitor screen, causing eye fatigue. Users can install curtains or blinds, and place the monitor at a 90-degree angle to the window to reduce glare. If ceiling lights are used, ensure that the monitor is parallel to the ceiling lights, or avoid placing the monitor directly under the lights.



Raise Awareness

HFESS+SPH

| DINNING TABLE | DINNING TABLE | STUDY TABLE |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | |
| <ul style="list-style-type: none">1 Dining table too high or chair too low results in wrist bending.2 Holding neck in a forward bent posture to look down at laptop screen for a prolonged time can cause neck and shoulder strain.3 Back isn't supported.4 Poor sitting posture: leaning on the desk, hunching shoulders, craning neck forward.5 If chair is too high, the feet will be dangling in the air and it puts pressure on the underside of the thighs. | <ul style="list-style-type: none">1 Use Laptop Riser to raise screen higher. Ensure that the text size is comfortable to see.2 Ensure that the chair is fully supporting the back.3 Use cushion to raise sitting height to avoid wrist bending.4 Ensure that the chair is supporting the back.5 Ensure that the feet are fully rested on the floor. If not, get an additional support or a foot rest. | <ul style="list-style-type: none">1 For monitor, position top of screen at eye level or just below.2 Ensure that monitor is about an arm's length away.3 Use adjustable chair and adjust the height such that there is minimal bending at the wrists.4 Ensure that the chair is fully supporting the back.5 Ensure that the feet are fully rested on the floor. If not, get an additional support or a foot rest. |

Infographics designed by USER

Raise Awareness

Global Ergonomic Month

October is Global Ergonomics Month



In an effort to generate greater awareness and prevention of ergonomics-related injuries and illnesses, the Human Factors and Ergonomics Society of Singapore (HFESS) along with occupational safety and health organizations around the world are celebrating October as Global Ergonomics Month.

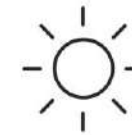
Find out 3 simple tips on how you could observe good ergonomics.



1. Get Up & Walk Around

A more sedentary lifestyle adds up to higher risks for cardiovascular and other kinds of illness.

Integrate movement into your workday. Take a power walk after your lunch. If you sit at a computer, then, every ten minutes or so — stand up or walk around the house to relieve eye strain.



2. Go To The Light

Working in low-light environments is not only bad for the eyes but it also adds to depression.

If your office only uses artificial light, go outside on breaks. The natural light will boost not only your spirits, but also your creativity.

Find areas within your building that have skylights or expansive windows to look out and take in the wonders of nature or a beautiful skyline.



3. Get The Right Equipment

A monitor with adjustable height enables you to position the screen to allow your head and neck to be straight, shoulders relaxed. To alleviate eye strain, invest in a high-quality monitor with flicker-free and low blue light emissions.

Ergonomic chair enables you to sit comfortably while working long hours at your desk. Adjust the chair height so that the underside of your elbows are at desk height.

Infographics designed by Greydient Lab

Raise Awareness

HFESS Social Media

Jakob Nielsen's 10 Design Principles

1. Visibility of system status
2. Match between system and the real world
3. User control and freedom
4. Consistency and standards
5. Error prevention
6. Recognition rather than recall
7. Flexibility and efficiency of use
8. Aesthetic and minimalist design
9. Help users recognize, diagnose and recover from errors
10. Help and documentation

Find our more:

<https://www.nngroup.com/articles/ten-usability-heuristics/>



Raise Awareness

HFESS+SUSS

Design Philosophy

1. Get to know the users; observe their behavior.
2. Pay attention to every detail of the design; understand how they could impact on ergonomics.
3. Anticipate gaps in the new norm; help users to deal with them.

Sharing with SUSS Graduates

Ergonomics & Hygiene 2022

HFE+IEH



Hosting Distinguished Guest



Distinguish Ergonomics Guest : Dr Robert Bridges

Share Initiatives

HFESS+IEA



IEA Council

Plans for 2023

| | |
|-----|----------------------------------------------|
| Apr | HFESS + SUSS + Distinguish Guest: Chris Reid |
| May | HFESS + SPH |
| Jun | Networking with Industries |
| Aug | HFEMC Conference 2023 Ergo & Hygiene 2023 |
| Sep | HFE for Society |
| Nov | Networking with Industries |
| Dec | ACED Conference |

Sponsorship Framework

Corporate Sponsorship Categories

Corporate

| | Diamond | Platinum | Gold | Silver |
|------------------------------------------------------------------------------------------------|----------------|----------|---------|---------|
| Sponsorship Amount | \$3000 or more | \$2000 | \$1500 | \$800 |
| Free Memberships | up to 10 | up to 7 | up to 5 | up to 3 |
| High-visibility exposure at Society conference through the website, program and signage | ✓ | ✓ | ✓ | ✓ |
| Invitation to networking sessions with experts from HFESS or distinguished guest from overseas | ✓ | ✓ | ✓ | ✓ |
| Company Name/Logo link to your website from the HFESS Web site Corporate & Institution page | ✓ | ✓ | ✓ | |
| Job Placement Announcement | ✓ | ✓ | | |
| One complimentary Symposium registration | ✓ | | | |



Education Institution Membership Framework

Education Institution Membership Categories

Education Institution

| Student Membership Fee = \$10 per student (Minimum Quantity : 10) | Diamond | Platinum | Gold | Silver |
|---------------------------------------------------------------------------------------------|-------------|----------|---------|---------|
| Numbers of Student Memberships (one time over the period studies) | 100 or more | 50 to 99 | 30 - 49 | 10 - 29 |
| High-visibility exposure at Society conference through the website, program and signage | ✓ | ✓ | ✓ | ✓ |
| Company Name/Logo link to your website from the HFESS Web site Corporate & Institution page | ✓ | ✓ | ✓ | |
| Internship Placement Announcement | ✓ | ✓ | | |
| One Project Competition over a term or year with a panel of professional judges | ✓ | | | |

Recognition

Recognition

Confirmation of Honorary Fellow



Assoc. Prof. Chui Yoon Ping



bestows to

Assoc. Prof. Chui Yoon Ping

the designation of

HONORARY FELLOW

in recognition of her exceptional dedication and contributions
to the field of Human Factors and Ergonomics.

31 March 2023

A handwritten signature in black ink, appearing to read 'Ng Khue Chui', written over a horizontal line.

President

Recognition

Confirmation of Honorary Fellow



Professor Martin Helander



bestows to

Prof. Martin Helander

the designation of

HONORARY FELLOW

in recognition of his exceptional dedication and contributions
to the field of Human Factors and Ergonomics.

31 March 2023

A handwritten signature in black ink, appearing to read 'Ng Khue Chui', written over a horizontal line.

President

Recognition

Confirmation of Fellow



Dr Angela Tan



Edwin Yap



Dr Frederick Tey



KC Yong



This is to certify that

Dr. Angela Tan

has been elected a

FELLOW

in recognition of her significant contributions
to the field of Human Factors and Ergonomics.

31 March 2023

A handwritten signature in black ink, reading 'Ng Khue Chui', written over a horizontal line.

President



This is to certify that

Edwin Yap

has been elected a

FELLOW

in recognition of his significant contributions
to the field of Human Factors and Ergonomics.

31 March 2023

A handwritten signature in black ink, reading 'Ng Khue Chui'.

President



This is to certify that

Dr. Frederick Tey

has been elected a

FELLOW

in recognition of his significant contributions
to the field of Human Factors and Ergonomics.

31 March 2023

A handwritten signature in black ink, reading 'Ng Khue Chui'.

President



This is to certify that

Yong Khang Chian

has been elected a

FELLOW

in recognition of his significant contributions
to the field of Human Factors and Ergonomics.

31 March 2023

A handwritten signature in black ink, appearing to read 'Yong Khang Chian', written over a horizontal line.

President-Elect

Recognition

Outstanding Member Of The Year



Assoc. Prof. Chui Yoon Ping



Dr Frank Qiu



Gin Lu



Lee Kok Hoo



Keynes Yeo



Kenny Chua



OUTSTANDING MEMBER OF THE YEAR

This certificate is to present to

Prof. Chui Yoon Ping

in recognition of her extraordinary service and dedication.

31 March 2023

A handwritten signature in black ink, reading 'Ng Khub Chui', written in a cursive style.

President



OUTSTANDING MEMBER OF THE YEAR

This certificate is to present to

Dr. Frank Qiu

in recognition of his extraordinary service and dedication.

31 March 2023

A handwritten signature in black ink, reading "Ng Khub Chui".

President



OUTSTANDING MEMBER OF THE YEAR

This certificate is to present to

Gin Lu

in recognition of her extraordinary service and dedication.

31 March 2023

Yang Khub Chui

President



OUTSTANDING MEMBER OF THE YEAR

This certificate is to present to

Lee Kok Hoo

in recognition of his extraordinary service and dedication.

31 March 2023

A handwritten signature in black ink, reading 'Ng Khub Chui', positioned above a horizontal line.

President



OUTSTANDING MEMBER OF THE YEAR

This certificate is to present to

Keynes Yeo

in recognition of his extraordinary service and dedication.

31 March 2023

A handwritten signature in black ink, reading 'Ng Khub Chui', positioned above a horizontal line.

President



OUTSTANDING MEMBER OF THE YEAR

This certificate is to present to

Kenny Chua

in recognition of his extraordinary service and dedication.

31 March 2023

Yang Khub Chui

President

Recognition

Appreciation



Dr Angela Tan



Edwin Yap



Dr Frederick Tey



Nicolette Cai



Terence Ng



CERTIFICATE OF APPRECIATION

This certificate is to present to

Dr. Frederick Tey

in recognition of his service and dedication.

31 March 2023

A handwritten signature in black ink, reading 'Ng Khue Chui', written over a horizontal line.

President



CERTIFICATE OF APPRECIATION

This certificate is to present to

Dr. Angela Tan

in recognition of her service and dedication.

31 March 2023

A handwritten signature in black ink, reading 'Ng Khue Chui', written over a horizontal line.

President



CERTIFICATE OF APPRECIATION

This certificate is to present to

Edwin Yap

in recognition of his service and dedication.

31 March 2023

Ng Khue Chui

President



CERTIFICATE OF APPRECIATION

This certificate is to present to

Terence Ng

in recognition of his service and dedication.

31 March 2023

Ng Khue Chui

President



CERTIFICATE OF APPRECIATION

This certificate is to present to

Nicolette Cai

in recognition of her service and dedication.

31 March 2023

A handwritten signature in black ink, which appears to read 'Ang Khue Chui'. The signature is written in a cursive style.

President

A0B

Special Thanks To Our Partners

USER

SUSS
SINGAPORE UNIVERSITY
OF SOCIAL SCIENCES



Greydient Lab

IEH 

CHUBB

New Members From Industries Joining HFESS



Trigger Design



Refruit Design



Epoch



Institute of Ergonomics &
Hygiene



Studio Dojo



Announcement

Distinguished Guest



+



Christopher Reid

Boeing Technical Fellow - Human Factors & Ergonomics; Immediate Past President - Human Factors & Ergonomics Society; Adjunct Professor of Practice; Industry Advisor

Talks about #ergonomics, #exoskeletons, #humanfactors, #usercentereddesign, and #emergingtechnologies

Charleston, South Carolina Metropolitan Area · [Contact info](#)

2,459 followers · 500+ connections



HFES - Human Factors and Ergonomics Society



Massachusetts Institute of Technology



Human Factors and Ergonomics Malaysia Conference



13-18 August
2023
Langkawi, Malaysia

We are excited to announce the **5th Biennial HFEM Conference** on human factors and ergonomics to be organized by the Human Factors and Ergonomics Society (HFEM), Malaysia. It will be held jointly with ErgoLympic 2023, a competition that uncovers affordable and effective solutions, driven by human factors, ergonomics, and occupational safety and health best practices.

HFEM Conference theme

Accelerating human factors and ergonomics toward an inclusive and sustainable future

The conference theme is set to understand the socio-technical challenges of the Industrial Revolution 4.0 and beyond, and how key HFE theories, methods, designs, studies and technical advances can be applied to promote inclusion and diversity in HFE applications, as well as to forecast and impact socio-technical systems of the new industrial revolution. The question is how to accelerate implementation of HFE in accomplishing the end?

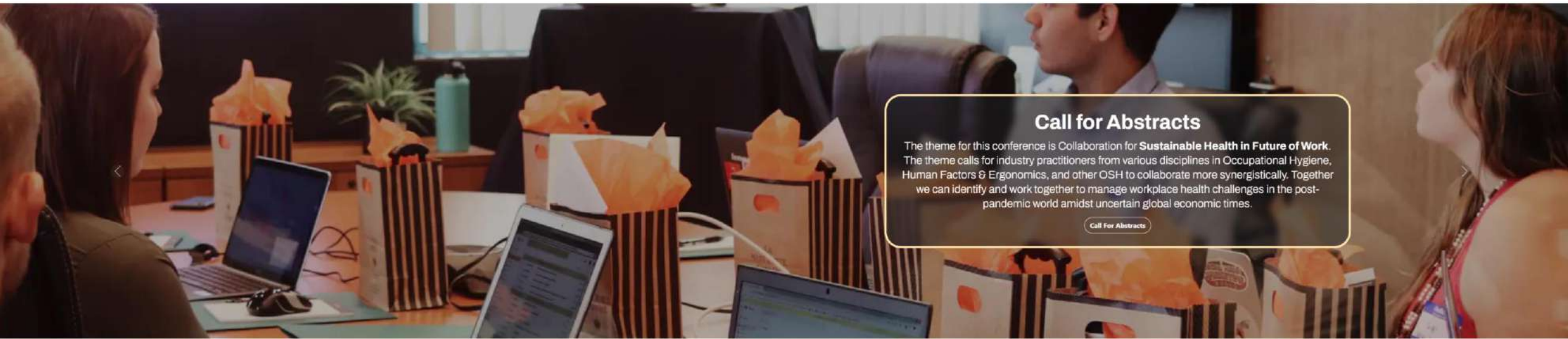
[Human Factors and Ergonomics Malaysia Conference \(hfemc2023.org\)](https://hfemc2023.org)



Ergonomics & Hygiene Conference and Exhibition 2023

23-24 August, 2023 | (Location to be Confirmed)

[Ergonomics & Hygiene Conference – Ergonomics & Hygiene Conference and Exhibition \(ergonomicshygiene.org\)](http://ergonomicshygiene.org)



Call for Abstracts

The theme for this conference is Collaboration for **Sustainable Health in Future of Work**. The theme calls for industry practitioners from various disciplines in Occupational Hygiene, Human Factors & Ergonomics, and other OSH to collaborate more synergistically. Together we can identify and work together to manage workplace health challenges in the post-pandemic world amidst uncertain global economic times.

[Call For Abstracts](#)

About the Ergonomics and Hygiene Conference 2023

The annual Ergonomics and Hygiene Conference & Exhibition will be held on 23-24 August 2023 in Singapore. This conference is hosted by IEH Singapore and supported by global and regional partners. This is a unique forum for Occupational Hygienists, Ergonomists and all Health & Safety professionals alike to network and share their best practices.

Our common goal is to expand our knowledge of available technologies and solutions towards work productivity and hazard control.

2023
ACED

*"Human Centered
Digitalization"*

Dec 14 (Thu) - 16 (Sat)
Dec 2023

The 4th Asian Conference on Ergonomics and Design

jointly with

Humanizing Work and Work Environment (HWWE) &
BRICSplus HFE Conference 2023

National Institute of Industrial Engineering (NITIE),
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<https://nitie.ac.in/aced2023/index.php>



