



學生創新獎 Student Innovation Award



解決氣候變化
Solving Climate Change

智慧生活
Smart Living

健康老齡化
Smart Aging

智慧出行
Smart Mobility

電子醫療
e-Health

機器人
Robotics

同心抗疫
Fight against Covid-19

其他新興科技
Other Emerging Technologies

Facebook : hkneta 關注
Like

2869 6603 查詢電話
Contact
Number

Each participant will get
the certificate of participation
每位參賽者均獲頒參與證書

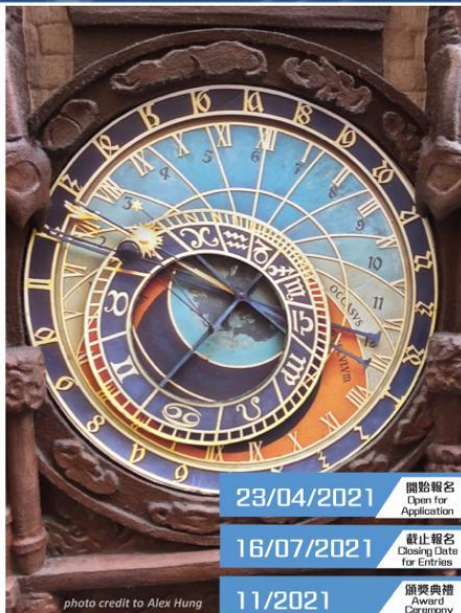


photo credit to Alex Hung

23/04/2021 開始報名
Open for
Application

16/07/2021 截止報名
Closing Date
for Entries

11/2021 頒獎典禮
Award
Ceremony



Updated 11:00 (GMT+08:00) 11/05/2021

Hong Kong New Emerging Technology Education Association (HKNETEA) 香港新興科技教育協會

學生創新獎
Student
Innovation Award



Update
28/05/2021 1

Our Association

“Vision, Innovation, Knowledgeable and Commitment” is our goal of Talent Development. Provide wide range of activities and services for young students, and [give them the chances to have self-improvement and development](#), and train up the spirit of positive outlook and concern for society, to become new generation of Hong Kong which is knowledgeable, creative.

鳳凰秀 影響有影響力的人

打開看看



對話新興科技教育協會創會會長：美政策 對科技發展影響

中美關係惡化下，華府先後採取行動針對多家中國企業，包括華為、字節跳動旗下的TikTok、騰訊微信和中芯國際等。美國對中國的科技對抗，會如何影響內地和香港的科技發展？



School Talks





Award Streams 獎項組別

Primary 小學組

Secondary(Junior) 初中組

Secondary(Senior)高中組

**Tertiary or Post Graduate
大專或以上**

by an individual or a group of
no more than four students. 四
個人或以上的小組

Final Judges 總評判

Prof. Yuk Lun Francis CHIN

Emeritus Professor -
The University of Hong Kong



Mr. Wai Ming Stanley KAM

Chairman -
The Hong Kong Association
for Computer Education



Ms. Shuk Man Paulina CHAN

Museum Director -
Hong Kong Science Museum



Mr. Eric YEUNG

Founder -
Skyzer VC Group



Final Judges 總評判

Mr. Argon HO

Managing Director, Greater China
Check Point Software Technologies Limited



Mr. Emil CHAN

Vice Chairman -
Hong Kong New Emerging
Technology Education
Association



Ir Dr. Pang Yat Bond, Derrick, JP

Chief Executive Officer -
Asia Allied Infrastructure Holdings Limited



Ms. C.Y. Justina HO

Chairlady -
Institution of Engineering
and Technology



Making Criteria 評分準則 Weighting (%)

Award Category 獎項類別	Streams 獎項組別	Innovation and Creativity in ICT 資訊及通訊 科技創新及 創意	Functionality 功能	Market Potential/ Performance, Internal User Buy-in or Public Acceptance 市場潛力/表 現，內部或公 衆接受程度	Benefits and Impact 裨益及影響	Quality 質量
Student Innovation Award 學生創新獎	Primary Schools 小學組	30%	30%	15%	20%	5%
	Secondary (Junior) Schools 初中組	30%	30%	15%	20%	5%
	Secondary (Senior) Schools 高中組	30%	30%	15%	15%	10%
	Tertiary or above 大專或以上	30%	30%	15%	15%	10%

Stream

Stream I: Primary Schools

Must submit descriptions with less than 200 words and one picture or ICT product.

Stream II: Secondary (Junior) Schools

Must submit descriptions with less than 500 words. Preferably submit a 2-minute video clip or ICT product.

Stream III: Secondary (Senior) Schools

Must submit descriptions with less than 800 words. Preferably submit a 2-minute video clip or software ICT product.

Stream IV: Tertiary or above

Must submit descriptions with less than 2000 words. Preferably submit a 5-minute video clip, ICT product or presentation slides (eg. PPT).

組別

組別一:小學

必須提交不多於200字的作品簡介及一幅圖片 /ICT作品

組別二:初中

必須提交不多於500字的作品簡介
能提交2分鐘的錄像片段或ICT作品較佳

組別三:高中

必須提交不多於800字的作品簡介
能提交2分鐘的錄像片段或軟件ICT作品較佳

組別四:大專或以上

必須提交不多於2000字的作品簡介
能提交5分鐘的錄像片段、ICT作品或簡報較佳

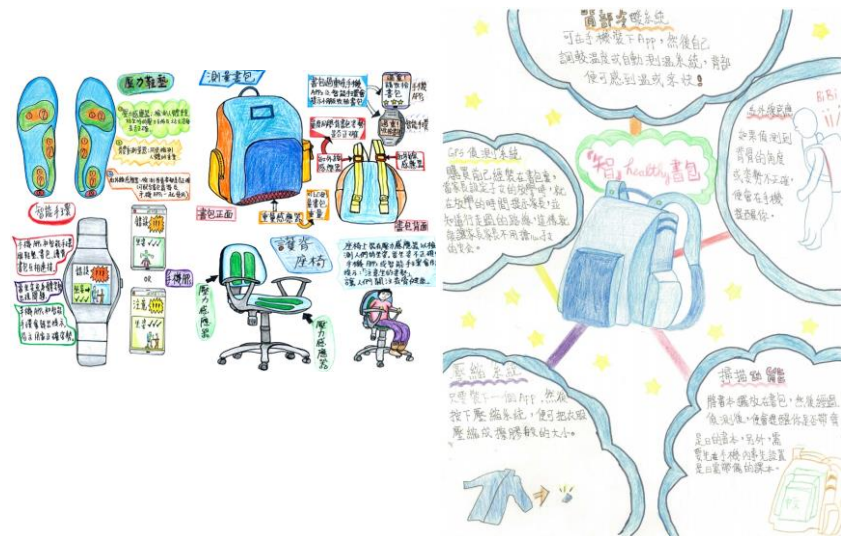
Topic

1. Solving Climate Change
2. Smart Aging
3. Smart Living
4. Smart Mobility
5. e-Health
6. Robotics
7. Fight Against Covid-19
8. Other Emerging Technologies

主題

1. 解決氣候變化
2. 健康老齡化
3. 智慧生活
4. 智慧出行
5. 電子醫療
6. 機器人
7. 同心抗疫
8. 其他新興科技

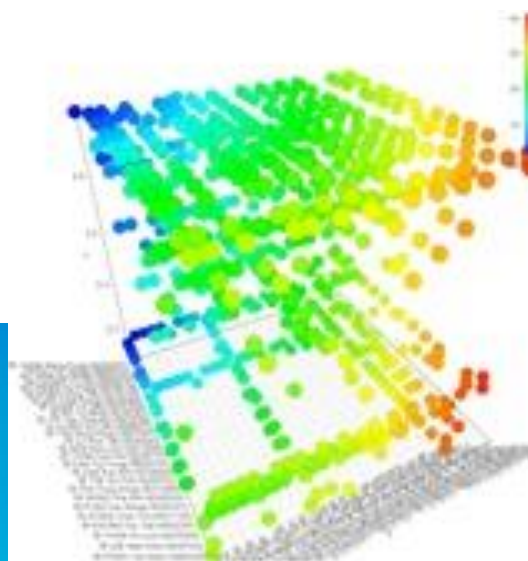
Primary 小學組



Secondary(Junior) 初中組



Tertiary or Post Graduate 大專或以上



Question ID:Q2	Answered Students:40	No. of Versions:15
SELECT deptno, dname, loc FROM Dept;	130198072	4
select * from dept ;	130020595,130450614	5
Differences between Last Answer: select * from dept; Original Answer: select * from dept;	130450614,130020595,130809103,130130225	5
Differences between Last Answer: select * from dept; Original Answer: select * from Dept;	130849137,130383124,130314259	5
Differences between Last Answer: select * from Dept; Original Answer: select * from Dept;	130242536,130476040,13030350,130207430,130258988,130094807,130100872,130595723,130241411	5
Differences between Last Answer: select * from Dept; Original Answer: select * from dept;	130130225,130450614,130020595	5
Differences between Last Answer: select * from Dept; Original Answer: select * from Dept;	130303350,130207430,130241411,130099487,130100872,130476040,130242536,130258988	5
select * From Dept	130784884	4
select * FROM Dept;	130126457	5
Differences between Last Answer: sSelect * FROM Dept; Original Answer: Select * FROM Dept;	130031524	5

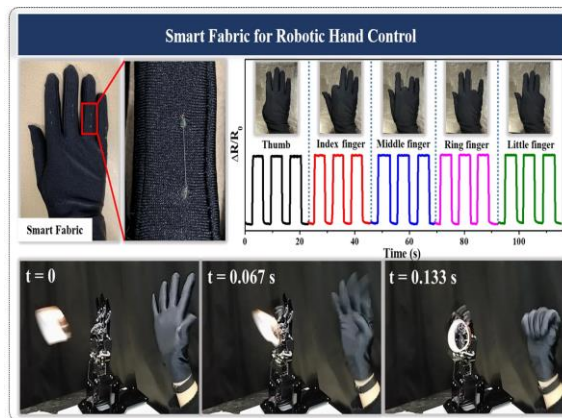
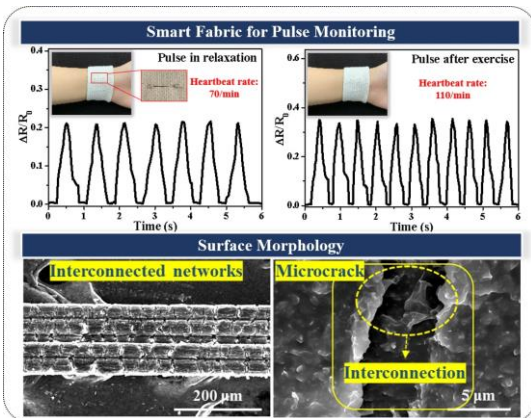
2020 Student Innovation Grand Award

City University of Hong Kong (LI Xiao-ting)

Flexible and Wearable Yarn-Based Strain Sensor

Description of Entry:

Nowadays, there is a huge demand for flexible strain sensors in the area of smart textiles and wearable biomedical electronics, and for which the answer can be this innovative integrated waterproof yarn strain sensor for wearable applications. This invention has been published in international journal and conference, and also filed for the application of a US patent. The sensitivity of this sensor is superior, which is much better than commercial metal-based strain sensor (100 times) and research-grade silicon sensor (4 times). This will be a game changer because it can be integrated easily into various textiles such as medical textiles and textile gloves, for monitoring various human motions and controlling robotics. In the foreseeable future, this strain sensor will soon be employed in healthcare-related practical applications, and the concept of flexible and integrated sensor will show great potential in many possible applications.



Application

https://hknetea.org/?page_id=1622

Deadline of Application 截止報名 : 16/7/2021

Application Method 報名方法



Open of Application 開始報名 : 23/4/2021

Deadline of Application 截止報名 : 16/7/2021

Stream I: Primary Schools 組別一: 小學 : <https://forms.gle/BwHXDFmRRSp871SY7>

Stream II: Secondary (Junior) Schools (F. 1 to F. 3) 組別二: 初中 (中一至中三) :
<https://forms.gle/AwXmY2bk6smZXqjA7>

Stream III: Secondary (Senior) Schools (F. 4 to F. 6) 組別三: 高中 (中四至中六) :
<https://forms.gle/GrcbpMacbqrddZM76>

Stream IV: Tertiary or above 組別四: 大專或以上 :
<https://forms.gle/FREMgb9hCZ6ZUP6T6>

Timetable

Official call for entries :

2021.04.23

Deadline for Enrolment :

2021.07.16

Adjudication :

2021.08.04 – 2021.10.07

Categories' Awards Presentation
Ceremonies :

2021.11.15 – 2021.11.23 (TBC)

Awards Presentation Ceremony
(Tentative) :

2021.11.23

時間表

接受報名:

2021.04.23

截止報名:

2021.07.16

評審:

2021.08.04 -2021.10.07

各獎項類別頒獎典禮 :

2021.11.15 - 2021.11.23 (TBC)

頒獎典禮(暫定):

2021.11.23

Hong Kong New Emerging Technology Education Association (HKNETEA)

香港新興科技教育協會

Established in June 2012



Website: www.hknetea.org



YouTube : HKNETEA



Instagram : HKNETEA



Facebook : HKNETEA



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Other Emerging Technologies

Facebook : Hknetea

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photo credit to Alex Hung

HKNETEA
香港新興科技教育協會



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