



第二屆 智慧運算創新應用 專題實作競賽

The Grand Challenge: Cross-Disciplinary Innovative Applications

Theme 競賽主題

•innovation

3 GOOD HEALTH AND WELL-BEING



•healthcare

•social

11 SUSTAINABLE CITIES AND COMMUNITIES



17 PARTNERSHIPS FOR THE GOALS



•engineering

Prizes 獎金

(各主題)

- 金牌獎一名，獎金10萬元
- 銀牌獎一名，獎金5萬元
- 銅牌獎一名，獎金2萬元
- 佳作數名，每名獎金5,000元
- 獎項得從缺

- One gold medal per theme: 100,000 NTD
- One silver medals per theme: 50,000 NTD
- One bronze medals per theme: 20,000 NTD
- Several honorable mentions per theme: 5,000 NTD
- Awards may be withheld if there are no qualified entries.

Website 競賽網站

<https://soc.computing.ncku.edu.tw/>



and more...

競賽規則 Judging

4/26

Stage One

初選: 4月26日前繳交參賽作品摘要, 格式詳見網站。

Please submit written documents (abstract) before April 26. See website for the details.

6/17

Stage Two

初選: 6月17日前繳交參賽作品 (報告書+影片), 格式詳見網站。

Please submit the folio and video before June 17.

See website for the details.

7/26

Stage Three

決賽名單公告

Finalist announcement

8/17

Stage Four

決賽

Final competition

參賽資格 Eligibility

僅接受大學校院學生 (須由大學以上在學學生, 不含在職生, 報名後不得更換或替補) 對智慧運算應用開發有興趣者, 組隊報名參加, 每隊上限4位隊員 (含隊員)。

This prize is open to all undergraduate or graduate students presently enrolled in universities in Taiwan. Students may form a team of up to four members.

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