



# iGEM 2020 Bronze Medal

| Team Student Leaders                | Team Members   |
|-------------------------------------|--|
| 5D Chau Ka Wai<br>5D Yung Wing Chun | 5B Leung Ngo Shuen, 5B Lau Wai Shan Gina<br>5B Sun Tsz Ching, 5B Wan Kylie, 5B Yim Tse Lam<br>5B Kevin Lin, 5B Wong Yuk Long, 5C Tam Sze In<br>5D Chan Sze Wing, 5D Ho Cheuk Yan, 5D Kong Cheuk Ying<br>5D Xiao Xun Amanda, 5D Yeung Hoi Laam, 5D Yeung Sze Yan<br>5D Cheng Ka Ho, 5D Fung Ka Kit, 5D Ho Kam Lung<br>5D Law Chun Man, 5D Leung Ho Sing, 5D Lou Ho Kwan<br>5D Leung Mun Fuk Tong Tom, 5D Yu Chun Him<br>5E 02 Fu Tik Wai, 5E 05 Ma Wing Sze |

Our school's Form 5 students participated in the International Genetically Engineered Machine Competition 2020 (iGEM) with the research topic "Targeting intervention on the AI-2/LuxS quorum sensing system", and we won the bronze prize. iGEM is an annual competition in the synthetic biology field. In 16 years, the competition has grown to an international scale, in which many universities and high schools have participated. iGEM has cultivated countless talents and promoted the study, exchange and cooperation of graduate students from all over the world.

The following is the official website of the competition:

[https://2020.igem.org/Main\\_Page](https://2020.igem.org/Main_Page)

And our team's wiki page:

[https://2020.igem.org/Team:HK\\_HCY](https://2020.igem.org/Team:HK_HCY)

