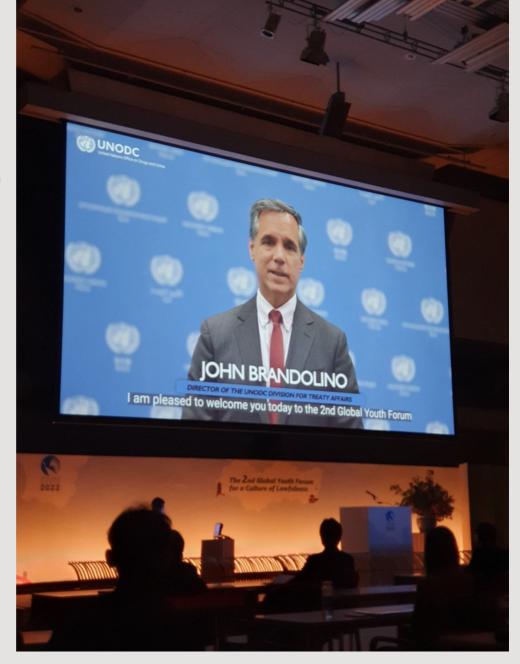
KYOTO CONGRESS YOUTH FORUM

he Ministry of Japan, with the support of the United Nations Office on Drugs and Crime, has

been organizing The Kyoto Congress Youth Forum since 2021.







The forum brings together young people from different backgrounds and ethnicities to have active discussions on global issues relevant to the main theme and agenda of the Kyoto Congress.

At the forum, United Nations officials, experts in Criminal Justice, certified lawyers, and guest presenters such as Her Imperial Highness Princess Tsuguko of Takamodo were present and it was a great opportunity to familiarize myself with the issues in the field of online crime, its prevention and youth involvement in and disengagement of organized crimes.

In order to attend this forum, students must be able to speak and write in English and the application period starts in early October.

For more information, please click on this link: https://www.moj.go.jp/Implementing_the_Kyoto_Declaration/en/c ol yf/index.html

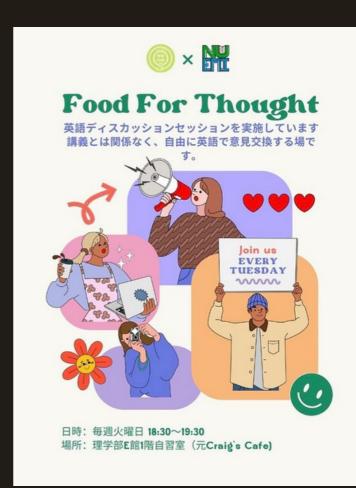
FOOD for THOUGHT

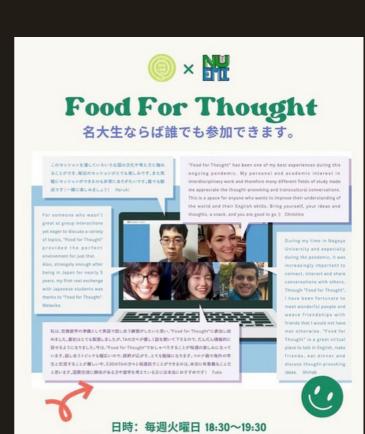
Food for thought is an open space for fruitful discussions and weekly meetings. We hold our event every Tuesday at Craig's cafe on the Higashiyama campus. Everyone who belongs to Nagoya University is welcome to join us and share valuable ideas and insights. We choose thought-provoking topics each week and prepare discussion questions and encourage every attendant to express his/her takes. Weekly attendance is not mandatory, thus, anyone who wants to hone his/her English speaking skills is warmly welcomed.

Our audience members sometimes volunteer to lead discussions and host the event. So If you want to make international friends, practice English, find a friendly community on campus, and challenge yourself by giving presentations in English we have a spot for you! Our community is very special and welcoming!

For more information, please click on this link:

http://labguide.bio.nagoyau.ac.jp/NUEMI/announcements/2170.html





場所: 理学部E館1階自習室 (元Craig's Cafe)