

COVID Update and Plans for 2021-2022 Academic Year

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Context and Background

- Thailand had the first documented case outside of China of COVID-19
- ISDSI staff with relevant training and experience in public health, epidemiology, and risk assessment, with long history working with NGOs and communities
- Immediately started talking with Thai Public Health and others, gathering data and hosting public forums with Public Health and community
- Thailand went into lockdown, rural villages cut themselves off from the outside, extensive COVID control measures, including domestic travel restrictions
- Students were recalled home and we went online in March 2020 to finish the semester, cancelled all summer programs
- Put most staff on furlough, and formed a core "reboot" team to prepare to reopen if possible, based on planning from 3 years ago about pandemic preparedness

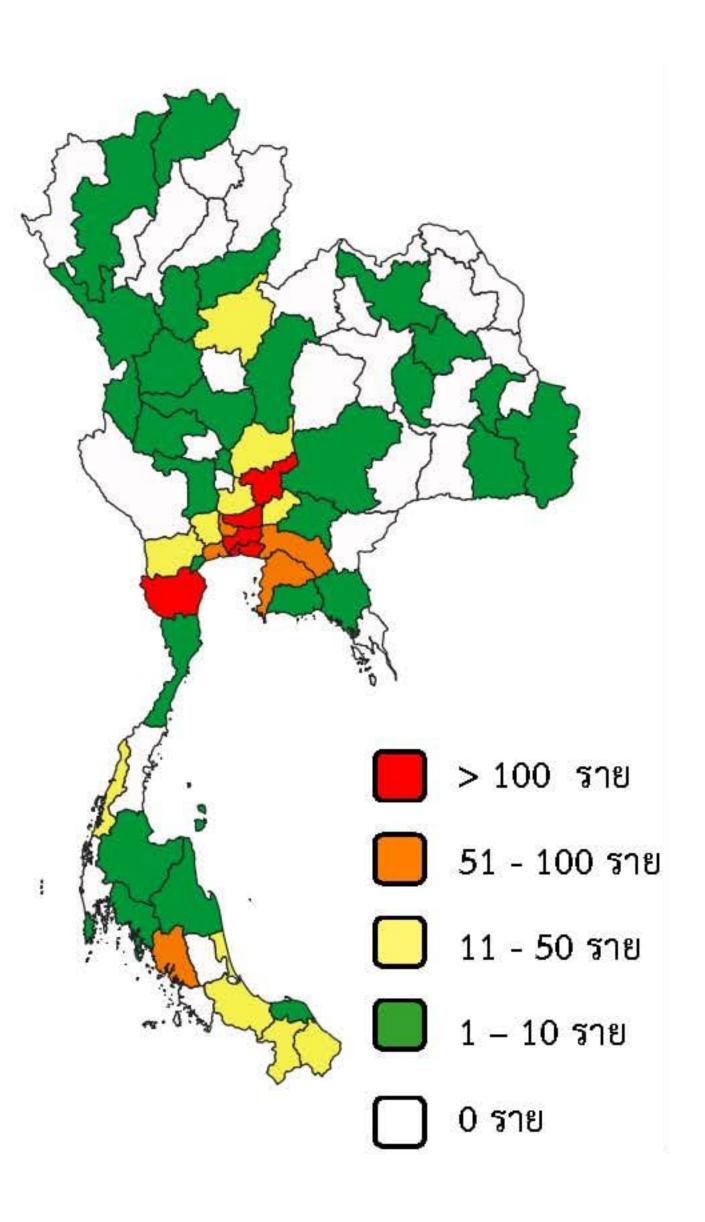
How we ran Fall 2020 / Spring 2021

- Numbers fell to zero in Thailand after an extensive lockdown for months
- A partner school contacted us as well as a couple of students about possibly running Fall 2020
- Called together the "reboot team" and started planning along with US staff
- Fall 2020: 6 students / Spring 2021: 16 students (including launching a new program)
- Worked closely with Thai Public Health and local communities to plan COVID safe experiential studies, including testing, quarantine, modifying activities, etc.
- Dropped home stays in urban areas, modified in rural areas, involving our partner communities in the decision making process
- We figured out the VERY complex process of entry into Thailand with constantly changing visas, quarantine requirements, Certificates of Entry, new insurance requirements, and flights



Strategy and ongoing assessment

- COVID is a moving target and requires assessing how and when to run programs
- Thailand has had two additional waves, with the "3rd wave" still ongoing, but concentrated around Bangkok, with smaller numbers or zero in other provinces **geography matters!**
- Continued to engage with and dialog with Public Health, NGOs, epidemiologists and our own assessments
- Increased orientation and dialog with incoming students and partner schools
- Planning for Fall 2021 includes multiple scenarios with vaccinated students, increasing vaccinations in Thailand, challenge of controlling COVID in country, changes in sending school COVID policies



Things that helped us

- Most of our course are already experiential and field based so we could quickly modify programs and courses while being COVID safe
- Staff with relevant experience in social science, epidemiology, public health, and risk management
- Existing relationships to experts in public health, etc.
- Previous planning (3 years ago!) identified a pandemic as a risk in our SWOT analysis
- Ability to cross-check data from the Thai government to see if the numbers were reliable
- Two staff on furlough worked on COVID-19 testing locally in Chiang Mai and learned the system and who the key players are
- One American staff member stranded in the US helped figure out the very complex process of returning, and accompanied students back
- Thailand has an **excellent public health** and village health volunteer system, and **Thai people are on-board with efforts to control COVID**, including masking, social distancing, etc., along with daily briefings

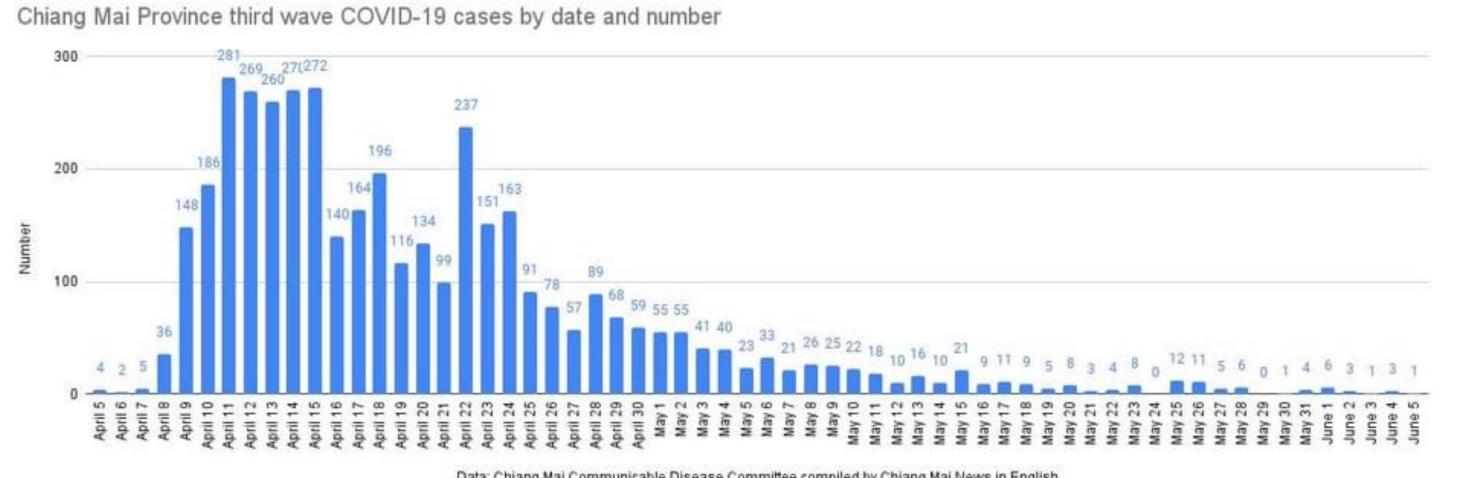






Current situation and Fall 2021

- As of June 7 Thailand is CDC Level 3. Northern Thailand would be Level 1 if calculated separately.
- Vaccinations rolling out across Chiang Mai and all ISDSI staff will be vaccinated.
- Anticipate all incoming students will be vaccinated by Fall 2021.
- Entry requirements are still challenging but quarantine may get easier before Fall for vaccinated travelers. Thailand is planning to eliminate quarantine for vaccinated travelers by January 2022.
- All courses will be able to be offered, modified for COVID and based on both provincial and community concerns / regulations.



Northern Thailand estimated at CDC level 1:

Cumulative cases over 28 days below 5 per 100,000 population (May 7-June 5 = 4.39) and in decline.

Population of Northern Thailand: 6,350,499

Data: Chiang Mai Communicable Disease Committee compiled by Chiang Mai News in English

Program Changes and COVID

- All courses and academic objectives can be done in a COVID safe manner.
- Following Chiang Mai Public Health directives, ISDSI campus requires temperature screening on entry, masks on campus, modifying classrooms as directed.
- Students will be required to register for track/trace with Thai national and Chiang Mai provincial apps.
- Students will be required to follow all Thai government regulations regarding COVID (e.g. universal mask wearing in public, check in/out at malls and restaurants, etc.).
- Housing in single occupancy rooms near campus.
- No home stays in urban areas, village home stays on a case by case basis.
 We will have Thai families in the city "adopt" students for the weekends.
- Travel to other provinces depends on rates of COVID as well as directions by Chiang Mai Public Health.





