

STEP 1 : Define Scenario

Tentative Programme
The links will be given later

DATE: 10th Oct. 14:00-15:35 (Thai Local Time)

Time	Programme
14:00-14:10	Opening & Introduction by MGA, GISTDA, CAO
14:10-14:25	Ice-Break with other teams
14:25-14:45	Ideation Part1 –brainstorming the issues of floods and tsunamis
14:45-15:00	Ideation Part2 –brainstorming the ideas to solve the issues
15:00-15:15	Analysis of the Ideas –categorize the ideas and define a target
15:15-15:30	Presentation by some teams
15:30-15:35	Wrap-up and briefing for preparation/assignment from Mentors

DATE: 11th Oct. 14:00-15:30 (Thai Local Time)

Time	Programme
14:00-14:05	Briefings
14:05-14:15	Presentation of assignment by some teams
14:15-14:30	Analysis of the Stakeholders –discuss who the user of the idea is-
14:30-15:00	Scenario Making –discuss what the user experience of the idea is-
15:00-15:30	Presentation by each team representative – share the outputs of the work and get a feedback
15:30-15:35	Wrap-up and briefing for preparation/homework

**The parts in yellow highlight will be a group work per each team and the mentors will provide the support to the team.*

STEP 2 : System Design & Project Planning

Tentative Programme

DATE: 18th Oct. 14:00-15:20 (Thai Local Time)

Time	Programme
14:00-14:05	Opening & briefing
14:05-14:25	Input talk by sponsors and supporters Briefing of each available software and hardware
14:25-14:55	Interactive Discussion: Questions collected by each team in web form in advance
14:55-15:00	Break
15:00-15:15	Scenario Revising -brush up the scenario based on the advice-
15:15-15:20	Wrap-up and briefing for preparation/homework

DATE: 19th Oct. 14:00-15:30 (Thai Local Time)

Time	Programme
14:00-14:05	Briefings
14:05-14:35	Concept Design -design the system architecture based on the scenario- (data Flowchart)
14:35-14:55	Prototyping Planning -define the goal and the strategy-
14:55-15:00	Break
15:00-15:30	Presentation by each team representative –share the outputs of the work and get a feedback
15:30-15:35	Wrap-up and briefing for preparation/homework

**The parts in yellow highlight will be a group work per each team and the mentors will provide the support to the team.*

****Technical test in mid November before demonstration in December. Technical Day in November!***

Online Tech Day (optional)

Tentative Programme

DATE: November (TBC) 14:00-15:20 (Thai Local Time)

Presentation by SONY Experts

Prologue (Live) 5-10min	Main Content (youtube) & Prototype Demo (Live) 30-60 min	Q&A (Live) 15min	Epilogue (Live) 5min
-------------------------------	--	------------------------	----------------------------

DATE: November (TBC) 14:00-15:30 (Thai Local Time)

Presentation by Dr. Dinesh Manandhar, Associate Professor (Project),
Center for Spatial Information Science (CSIS), The University of Tokyo

Programme Coming Soon

**Technical test in mid November before demonstration in December. Technical Day in November!*



Akihiko NISHINO

Keio University

Example of
Self-Introduction Sheet

1

What's your recent news?

Online Lecture Streaming on YouTube!

*Please write your official or private topics!

2

Your specialty and hobby

GIS, System Design
Bouldering, Singing

*It's also fine to put some photo!



3

Your interest about space system

GNSS for disaster management, especially early warning system

*Anything is fine about technology, data, service & application..