

**Updated Program for the Opening Ceremony of STT48
On Tuesday 29 November 2022
Thaiburi Building, Walailak University**

08.00	09:00	- Transportation to Walailak University from the official hotels, city center, and Nakhon Si Thammarat airport
08.30	09:30	- Registration at Foyer of Thaiburi Building
09.30	10:00	- Participants to be seated in the Main Auditorium of Thaiburi Building Video Presentation of Walailak University - Group Photo Session - Main Auditorium, Thaiburi Building
10.00	10:20	- Report on STT48 <i>Professor Dr. Pranut Potiyaraj</i> Chairperson of STT48 - Welcome Speech <i>Professor Dr. Sombat Thamrongthanyawong</i> President of Walailak University - Opening Remarks <i>Associate Professor Dr. Thanuttkhul Mongkolaussavarat</i> President of The Science Society of Thailand under the Patronage of His Majesty the King
10.20	10.45	- Brief introduction of the Keynote Speaker, Professor Randy W. Schekman, 2013 Nobel Laureate in Physiology or Medicine <i>Associate Professor Dr. Mullica Jaroensutasinee</i> Dean of School of Science, Walailak University - Online Keynote Lecture: “Traffic of CAS9-gRNA between cultured human cells mediated by cell-cell contact” <i>Professor Randy W. Schekman</i>
10.45	11.10	- Brief introduction of the Keynote Speaker, Professor Emeritus Roland Von Bothmer, Senior Advisor to The Svalbard Global Seed Vault <i>Associate Professor Dr. Onruthai Pinyakong</i> Chairperson of Academic Affairs of STT48 - Keynote Lecture: “Science and biodiversity-use and conservation of genetic resources for the future” <i>Professor Emeritus Roland Von Bothmer</i>
11.10	11.30	- Brief introduction of the Keynote Speaker, Professor Dr. Vip Viprakasit, 2022 Thailand Outstanding Scientist <i>Associate Professor Dr. Benjapon Chalermisinsuwan</i> Co-chairperson of Academic Affairs of STT48 - Online Keynote Lecture: “Bringing genomic medicine to the real-world setting” <i>Professor Dr. Vip Viprakasit</i>
11.30	11.45	Overview Introduction of STT48
12.00	13:00	Lunch at Lecture Building 5

(as of 26 November 2022)