



## AGENDA

### International Workshop on Biotechnology

**1<sup>st</sup> day (20<sup>th</sup> March)**

Place: room 702, Ta Quang Buu Library, HUST

<b>9:00-9:45</b>	<b>Opening remarks &amp; Introduction</b>
	Assoc. Prof. Chu Ky Son, Dean SBFT (HUST)
	Prof. Shun-ichi Kidokoro, Dean Dept. of Bioeng. (NUT)
	Assoc. Prof. Nguyen Duc Bach, Dean Faculty of Biotechnology (VNUA)
9:45-10:15	Signing ceremony of DDP of Bioengineering, HUST- NUT
	Photo section
10:15-10:30	<i>Coffee break</i>
<b>10:30-12:00</b>	<b>Session 1 (Chairperson: Prof. Shouji Takahashi)</b>
10:30-10:45	Research and Training collaboration <i>Assoc. Prof. Truong Quoc Phong, Vice Dean of SBFT, HUST</i>
10:45-11:00	HUST-NUT Double Degree Program in Bioengineering and NUT's International Exchange and Education <i>Professor Koichi Takimoto, Head, Center for International Exchange and Education, NUT</i>
11:00-11:15	Microbial degradation of natural rubber <i>Assoc. Prof. Nguyen Lan Huong, Department of Biotechnology, SBFT, HUST</i>
11:15-11:30	Development of the treatment systems for environmental pollutants and industrial waste <i>Assoc. Prof. Daisuke Kasai, Department of Bioengineering, NUT</i>
11:30-11:45	Bioresource utilization by Microorganisms <i>Assist. Prof. Yosuke Shida, Department of Bioengineering, NUT</i>
11:45-12:00	Biorefinery of Agro-Food by products for bioenergy and bio-products <i>Dr. Pham Tuan Anh, Department Microbiology – Biochemistry – Molecular Biology, SBFT, HUST</i>
12:00-13:30	<i>Lunch time</i>
<b>13:30-15:00</b>	<b>Session 2 (Chairperson: Assoc. Prof. Truong Quoc Phong)</b>
13:30-13:45	Toward embryo-on-a-chip: in vitro testing of the effects of chemicals on the fetus <i>Assoc. Prof. Kiyoshi Ohnuma, Department of Bioengineering, NUT</i>
13:45-14:00	Technical basis for the plant breeding techniques using epi-alleles

	<i>Assoc. Prof. Taisuke Nishimura, Department of Bioengineering, NUT</i>
14:00-14:15	Genome Survey of Vietnamese Rice Landraces <i>Dr. Nguyen Thi Thuy Hanh, Faculty of Biotechnology, VNUA</i>
14:15-14:30	Development of biofunctional hybrid materials and device <i>Assoc. Prof. Takashi Kuwahara, Department of Bioengineering, NUT</i>
14:30-14:45	Aiming for co-existence of wildlife animals and humans <i>Assoc. Prof. Maki Yamamoto, Department of Bioengineering, NUT</i>
14:45-15:00	Establishment of reciprocal micrografting of tomato ( <i>Solanum lycopersicum</i> L.) and eggplant ( <i>Solanum melongena</i> L.) <i>Dr. Dinh Truong Son, Faculty of Biotechnology, VNUA</i>
15:00-15:15	<i>Coffee break</i>
<b>15:15-15:45</b>	<b>Round table discussion on DPP</b> Chairperson: Prof. Shun-ichi Kidokoro and Assoc. Prof. Chu Ky Son
<b>15:45-16:45</b>	<b>Poster session (with short oral presentation) and discussion</b> Chairperson: Assoc. Prof. Nguyen Duc Bach 13 posters
16:45-16:50	<b>Closing Remark</b> Assoc. Prof. Chu Ky Son, Dean, SBFT (HUST)
16:50-17:50	Lab tour in HUST
18:00-	Banquet