CONFERENCE PROGRAM Arctic Choco Conference, 13th October 2021

12.45 pm Finnish Time/ 09.45 am Ghana Time Arrival of participants

13.00 pm Finnish Time/ 10.00 am Ghana Time MODERATOR: Ms. Teija Lehtonen, Senior Advisor, HAMK

Welcome to the Arctic Choco Conference

Dr Heidi Ahokallio-Leppälä, Vice Rector, HAMK Professor, David Teye ,Deputy Director, Research, Innovation and Consultancy Mr. Olli-Poika Parviainen, Major of Hämeenlinna Mr. Juri Kaskela, Chair of Board, Partner, Arctic Kultasuklaa

> 13.30 pm Finnish Time/ 10.30 am Ghana Time Understanding the Cocoa Industry in Ghana

COCOBOD research work to ensure sustainability Dr. Francis Baah, Rector, Bonso Cocoa College, COCOBOD Mr. Benjamin Gyan-Kesse, Director of Ag-innovate

14.00 pm Finnish Time/ 11.00 am Ghana Time

Ensuring better standards for farmers of Cocoa

Ms. Anu Kultalahti, Researcher, Finnwatch

14.10 pm Finnish Time / 11.10 am Ghana Time Collaborative research for sustainable cocoa business What has been done? Opportunities for collaboration

Dr. Maritta Kymäläinen, Principal Research Scientist, HAMK Bio Research Unit Prof. Festus Annor-Frempong, Associate professor, Department of Agricultural Economics & Extension, University of Cape Coast



14.30 pm Finnish Time/ 11.30 pm Ghana Time BREAK - 15 min

14.45 pm finnish Time/ 11.45 am Ghana Time Student Presentations: Sustainability of cocoa

Led by Ms Satu Kivimäki, Senior Lecturer, HAMK BIOS Team 1: Social sustainability Team 2: Economic sustainability Team 3: Cocoa side streams for local bio gas & bio char production

> 15:00 pm Finnish Time / 12.00 pm Ghana Time Break out Room Discussions

> 15.20 pm Finnish Time / 12.20 pm Finnish Time Break out Room presentations

> > Led By: Ms. Jenna Kankaanpää Community Manager, Crazy Town

15.30 pm Finnish Time / 12.30 pm Ghana Time The way forward

Findings from discussions Dr Eija Laitinen, Principal Research Scientist, HAMK Bio Research Unit

16.00 pm Finnish Time/ 13.00 pm Ghana Time Closing remarks

Ms. Teija Lehtonen, Senior Advisor, HAMK

