Program at glance

DATE	OCT 22	OCT 23					OCT 24					OCT 25					OCT 26	OCT 27
HOUR	SUNDAY	MONDAY					TUESDAY					WEDNESDAY					THURSDAY	FRIDAY
8:00		Registration 8:00-18:00				SPONSORS EXHIBITION	Registration 8:00-18:00				SPONSORS EXHIBITION	Registration 8:00-18:00				SPONSORS EXHIBITION	TECHNICAL TOUR	POST-CONFERENCE TOURS
8:30		Opening ceremony					(Caribe 1-6) **Keynote Speaker**					(Caribe 1-6) **Keynote Speaker**						
9:00		(Caribe 1-6) **Keynote Speaker**																
9:30							Symposium Photo / Coffee break					Coffee break						
10:00		Coffee break					(Miramar 1) **OS-9** Lighting Technology II	(Miramar 2) **OS-10** Fertigation, water and growing medium I	(Miramar 3) **OS-11** Sensors, automation, and robotics in greenhouses I	(Caribe 7-8) **OS-12** Organic Greenhouse Horticulture: Soil health and biological assessments		(Miramar 1) **OS-17** CFD Modelling	(Miramar 2) **OS-18** Fertigation, water, and growing media III	(Miramar 3) **OS-19** Plant production, protection, and quality	(Caribe 7-8) **OS-20** Organic Greenhouse Horticulture: Soil fertility and plant health		
10:20		(Miramar 1) **OS-1** Climate control and modelling I	(Miramar 2) **OS-2** Greenhouse crops modelling and management I	(Miramar 3) **OS-3** Lighting technology I	(Caribe 7-8) **OS-4** Plant factory/ Vertical farming I													
10:40																		
11:00																		
11:20																		
11:40		Coffee break					Coffee break					Coffee break						
12:00		(Miramar 1) **OS-1** Climate control and modelling I	(Miramar 2) **OS-2** Greenhouse crops modelling and management I	(Miramar 3) **OS-3** Lighting technology I	(Caribe 7-8) **OS-4** Plant factory/ Vertical farming I		(Miramar 1) **OS-9** Lighting Technology II	(Miramar 2) **OS-10** Fertigation, water and growing medium I	(Miramar 3) **OS-11** Sensors, automation, and robotics in greenhouses I	(Caribe 7-8) **OS-12** Organic Greenhouse Horticulture: Soil health and biological assessments		(Miramar 1) **OS-17** CFD Modelling	(Miramar 2) **OS-18** Fertigation, water, and growing media III	(Miramar 3) **OS-19** Plant production, protection, and quality	(Caribe 7-8) **OS-20** Organic Greenhouse Horticulture: Soil fertility and plant health		
12:20																		
12:40																		
13:00																		
13:20		Lunch					Lunch					Lunch						
15:00	REGISTRATION	(Miramar 1) **OS-5** Climate control and modelling II	(Miramar 2) **OS-6** Greenhouse crops modeling and management II	(Miramar 3) **OS-7** Covering materials	(Caribe 7-8) **OS-8** Plant factory/ Vertical farming II		(Miramar 1) **OS-13** Greenhouse systems and design	(Miramar 2) **OS-14** Fertigation, water and growing medium II	(Miramar 3) **OS-15** Sensors, automation, and robotics in greenhouses II	(Caribe 7-8) **OS-16** Organic Greenhouse Horticulture: Crop systems and management		(Miramar 1) **OS-21** Energy in greenhouses	(Miramar 2) **OS-22** Environmental impact and sustainable production	(Miramar 3) **OS-23** Lighting technology III	(Caribe 7-8) **OS-24** Greenhouse crops management			
15:20																		
15:40																		
16:00																		
16:20																		
16:40																		
17:00		Poster sesion / Coffee break					Poster sesion / Coffee break					Poster sesion / Coffee break						
18:00	Welcome reception	ISHS Business Meeting					Workshop 1	Workshop 2	Workshop 3	Workshop 4		Closing ceremony						
19:00																		
20:00												Banquet Dinner						
21:00																		
22:00																		
24:00																		