	wellcome connecting science	Genomics & Epidemiological Surveillance of Bacterial Pathogens Continuous Education Building, Universidad de Costa Rica, 21 - 26 July 2024				UNIVERSIDAD DE COSTA RICA	
	Sunday 21 July	Monday 22 July	Tuesday 23 July	Wednesday 24 July	Thursday 25 July	Friday 26 July	
8:00	Venue: Hyatt Place San Jose/Pinares	Transfer from hotel	Transfer from hotel	Transfer from hotel	Transfer from hotel	Transfer from hotel	8:0
8:30		Genomic Capacity Development for Public Health Settings Tomás Poklepovich, Julio Diaz	Module 3 - Comparative Genomics (lecture) Matt Holden  Module 4 - Mapping + Phylogeny	Module 5 - Genome Assembly & Annotation	Module 6 Web Tools for Genomic Epidemiology	Group Task	8:
9:00							9
9:30							9
10:00							10
10:30		Break	Break	Break	Break	Break	10
11:00		World Café: Translating Genomics into Public Health Action Josefina Campos, Matt Dorman, Caterina Guzmán	Mat Beale, Marcela Suárez, Sol Haim, Tomás Poklepovich, César Rodríguez	Mat Beale, Jordan Ashworth, Matt Dorman, Matt Holden, Marcela Suarez, Julio Diaz, Jose Molina, Sol Haim	Julio Diaz, Caterina Guzman, Marcela Suarez, César Rodríguez, Sol Haim, Nazareth Ruiz	Matt Dorman, Sol Haim, Tomás Poklepovich	11
11:30							11
12:00			Looking for instability in stable bacterial genomes: the quest for host preference traits in <i>Brucella</i> . Marcela Suarez	Genomic surveillance of pathogens of public health importance in Costa Rica. Francisco Duarte & Guillermo Barquero	A genomic expedition through four bacterial pathogens in Costa Rica.  César Rodríguez		12
12:30	Registration & Lunch Hyatt						1:
13:00	Place, Momentum Pinares	Lunch	Lunch	Lunch	Lunch	Lunch	1
13:30	Welcome & Introductions	Luncii	Editori	Eurion	Luncii	Luncii	1
14:00	WCS Traning Team Participants  Course Overview Guzman  Break	Module 1 - Sequencing & QC Tomás Poklepovich, Sol Haim, Jose Molina, César Rodríguez, Jordan Ashworth	Mapping + Phylogeny	Genome Assembly & Annotation	Web Tools for Genomic Epidemiology	Group Task: Presentations	1
14:30							1
15:00							1:
15:30							1
16:00	Roundtable - Genomic Surveillance in LatAm	Break	Break	Break	Break	Break	10
16:30	Francisco Duarte, Josefina Campos, Enrique Pérez	What a Genome Looks Like Caterina Guzman				ALS & Course Wrap-up	1
17:00	Advanced Learning Skills (ALS)	Module 2 - Genome Visualization Tools				Transfer to hotel	17
17:30	Alice Matimba	Matt Holden, Matt Dorman, Tomás Poklepovich, Sol Haim, Caterina Guzman		Introduction to epidemiology and genomic collaborative surveillance	<b>Group Task</b> Matt Dorman, Sol Haim, Tomás		17
18:00	Networking  Transfer to hotel	Ponicipovicii, 301 Haiiii, Gateiiiia Guziiian		Jordan Ashworth, Matt Holden	Poklepovich		18
18:30		Transfer to hotel	Transfer to hotel	Transfer to hotel	Transfer to hotel		18
19:00	Welcome Dinner						19
19:30	Welcome Diffile						19