

## HTTMC CONFERENCE SCHEDULE

### Tuesday, January 10th, 2023

Start	End	Topic	Speaker	Topic	Location
09:00	09:30	Open/Welcom e Address	Prince Koree Osei	Introduction and Expectations	
09:30	10:50	Talk 1	David Stern	The opportunity for African Mathematics Education to become world-leading and what I have learnt from Ghanaian teachers	
10:50	11:00	Break			
11:00	01:00	Talk 2	David Petro	Demystifying Solving Equations	
01:00	02:15	Lunch			
02:15	03:45	Talk 3	Marcel TeBokkel	Selected Topics in the History of Mathematics	
03:45	04:00	Break			
04:00	05:30	Talk 4	Michael Frankfort	Virtual Coding and Robotics in the Elementary Classroom	
06:00	07:00	Dinner			
07:00	08:00	Discussion on Talk 1&2 & 3&4	Comfort Mintah/Rob Gleeson		

### Wednesday, January 11th, 2023

Start	End	Topic	Speaker	Topic	Location
09:00	10:30	Talk 1	Chisara Ogbobo	Destroying the Phobia for Mathematics, through innovative Communication of the subject	
10:30	11:00	Coffee Break			
11:00	01:00	Talk 2	Ian VanderBurgh	Mathematical Problem Solving	

01:00	02:00	Lunch			
02:00	03:00				
03:00	04:00	Talk 3	Jason Van Rooyen	Integrating Problem Solving in Grades 9 and 10 (JHS & SHS equivalent)	
04:30	04:45	Break			
04:45	05:45	Talk 4	TBD		
05:45	06:00	Brea Break			
06:00	07:00	Discuss Discussion on Talk 1&2 & 3 &4	Rob Rob Gleeson/Comfort Mintah		

Thursday, January 12th, 2023					
Start	End	Topic	Speaker		Location
08:00	08:30	Igniting Our Practice 1	TBD	Teaching Demonstrations from Experiences Collegues	
08:30	09:30	Igniting Our Practice 2	Participants	Micro Teaching Session	
09:45	11:15	Talk 1	Samuel Kwesi Asiedu-Addo	Pedagogical Content Knowledge with Passion and Commitment: Key Ingredients of an Effective Mathematics Teacher	
11:15	11:30	Coffee Break			

11:30	01:00	Talk 2	Gerard Lewis and Catherine lonno	Mathematical Modelling	
01:00	02:00	Lunch			
02:00	03:30	Talk 3	Sheri Hill & Lindsay Parchimowicz	Make It Stick and Increase Perseverance	
03:30	03:45	Break			
03:45	05:45	Talk 4	Sarah Chan	Geogebra Basics	
05:45	06:15	Closing Address	Ian VanderBurgh		