

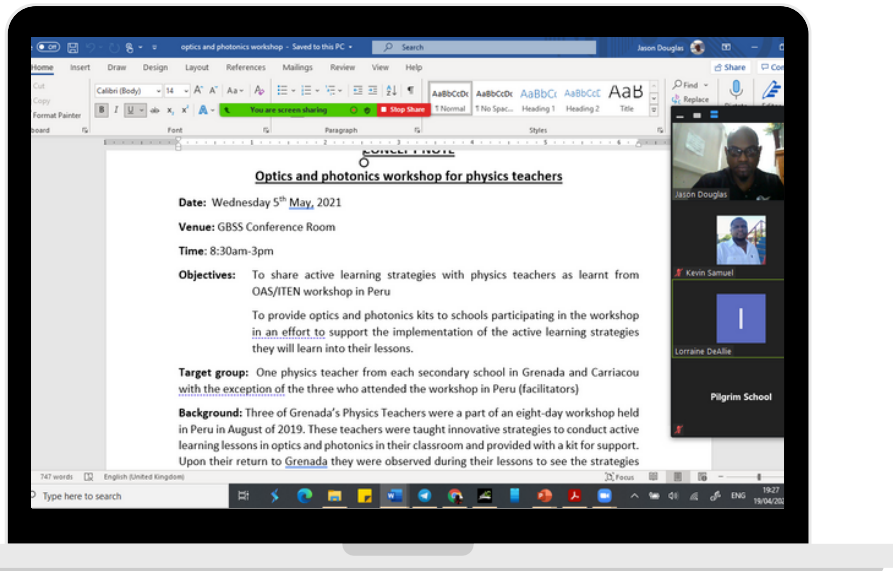
Country Focus: Grenada



Time	
8:30-8:45	Registration and
8:45- 9:00	Welcome and
9:00 -9:15	Ice-breaker/in
9:20--10:20	A teachers Gu
10:20 -- 10:30	
10:35- 12:00	Active learning and Photonics
12 noon - 1pm	Lunch
1pm-	Practice sessio

On May 5th, 2020, ITEN Teacher Fellows, **Jason Douglas, Kevin Samuel, and Frankirvin Pilgrim**, held a virtual professional development workshop, "**Applied Strategies for Teaching Physics.**" This workshop was based on the "Active Learning in Optics and Photonics" workshop presented at the ITEN Seminar 2019 in Peru by David Sokoloff, with the support of the International Center for Theoretical Physics.

During 2019, both Jason and Kevin carried out school-level workshops for their direct peers on themes related to teaching physics. Now, based on their engagement with ITEN and the colleagues they met at the Seminar in Peru, they are expanding the reach and impact of their efforts.



This initiative has involved schools across **three islands**, with direct support from their Ministry of Education and ministry officer **Lorraine DeAllie**.

24 Teachers

7 Schools

3 Islands

This professional development course is an example of how these Teacher Fellows have improved their leadership growth and impact throughout their participation at ITEN.