STEM Meet Up October 2019
Tentative Conference Schedule
Warwick Hotel Chicago

Tuesday, October 15th 2019

1:00pm - 3:00pm	Registration (Olmstead Room - 4th floor) - Snacks provided
3:30pm - 4:00pm	Welcome and conference opening - (Olmstead)
4:15pm - 5:15pm	Apple Computer Science Curriculum
5:30pm - 6:45pm	Khan Academy as A tool for math, science and computer science academic attainment
7:00 pm	Dinner on your own

Wednesday, October 16th 2019

8:00am - 9:15am   Breakfast

9:30 am - 10:30 am   Concurrent Workshop sessions
- STEM made easy with NSF project Scientist for
- Developing VEX Robotics STEM activities and competition teams
- Using Maker Space Methodology for promoting Inquiry and Academic Mindset
- Implementing Low Cost STEM Activities
- Girls Who Code Curriculum activities for coding

10:45 am - 11:45 pm   Concurrent Workshop sessions
- STEM made easy with NSF project Scientist for
- Developing VEX Robotics STEM activities and competition teams
- Using Maker Space Methodology for promoting Inquiry and Academic Mindset
- Implementing Low Cost STEM Activities
- Girls Who Code Curriculum activities for coding

12:00 pm - 1:30 pm   Lunch

2:00 pm to 3:00 pm   Concurrent Workshop sessions
- STEM made easy with NSF project Scientist for

- Developing VEX Robotics STEM activities and competition teams
- Using Maker Space Methodology for promoting Inquiry and Academic Mindset
- Implementing Low Cost STEM Activities
- Girls Who Code Curriculum activities for coding

3:10 pm to 4:10 pm   Concurrent Workshop sessions
- STEM made easy with NSF project Scientist for
- Developing VEX Robotics STEM activities and competition teams
- Using Maker Space Methodology for promoting Inquiry and Academic Mindset
- Implementing Low Cost STEM Activities
- Girls Who Code Curriculum activities for coding

4:20 pm   Dinner on your own

Thursday, November 17th 2019

9:00am - 10:00 am   Breakfast Buffet

10:15 am - 11:30 pm   Implementing technology in your program to improve student outcomes and program goals.

11:40 am - 12:00 pm   Closing Remarks