Day I - Tuesday, March 19

09.30-10.00  Registration & Coffee
10.00-10.15  Conference Welcome, Ted Purinton, Graduate School of Education
10.15-11.30  Susan Singer, NSF - STEM Higher Education and Connections to Innovation Systems
11.30-12.00  Coffee
12.00-13.30  Elhamy Naguib, Graffiti Cairo - Teaching People to be Creative
13.30-14.30  Lunch
14.30-15.45  Amr Salama, AUC - Why STEM Education for Egypt?
16.00        Adjourn

Day II - Wednesday, March 20

09.30-10.00  Registration & Coffee
10.00-10.15  Conference Welcome, Ted Purinton, Graduate School of Education
10.15-11.30  Conrad Wolfram, Mathematica - Stop Teaching Calculating; Start Teaching Maths
               Introduction & Commentary from Tarek Shawki, Dean School of Sciences & Engineering
11.30-12.00  Coffee
12.00-13.30  Bill Bonvillian, MIT - STEM Higher Education and the Connections to Innovation Systems
13.30-14.30  Lunch
14.30-15.45  Break-out Sessions
16.00        Adjourn