COLLECTIVE EDUCATION

"Finally a workshop that brings all the elements of pedagogy together"

Tasoloua Michael
Brunswick Secondary College

21CLD Dimensions

C   Collaboration

KC   Knowledge Construction

RW   Real-world Problem Solving

SC   Self-Regulation

IT   ICT for Learning

SR   Self-Regulation

http://aka.ms/ITLresearch

MICROSOFT 21ST CENTURY LEARNING DESIGN PROGRAM

WORKSHOP OVERVIEW:

Discover the whys and hows of implementing 21st Century Learning in your school through Microsoft Australia's 21st Century Learning Design program. There is a growing awareness of 21st Century Learning Design (21CLD), especially since it has been reflected within the Australian National Curriculum. There is also a wide appreciation of its value, which is supported by a wealth of evidence from educational researchers. Whilst 21CLD concepts are very easy for teachers to talk about and define, clarity around lesson design and resources to harness the development of these skills within the curriculum is often challenging for teachers.

Teachers will work with other teachers in a collaborative environment to understand:

- The global research that proves the success of 21CLD and how to create a compelling for change
- Make connections with 21CLD and the Australian National Curriculum
- The six skill-sets today's students will need in the workplace and their future lives
- The innovative rubrics for measuring use of these skills in classroom and project work

You will discover how to effectively design learning to support the development of these skills and learn how to code, reflect on their own curriculum.

2 DAY WORKSHOP AGENDA:

Day 1: Construct a shared understanding for the 21st Century Learning Design Dimensions and learn about research behind the 21st Century Learning Design Program. Deep dive into the 21CLD Dimensions for Collaboration, Knowledge Construction and Real-World Problem Solving and apply these ideas to sample learning activities.

Day 2: Continue uncovering the 21CLD dimensions ICT Use, Skillful Communication and Self-Regulation and apply these ideas to your own set of activities or curriculum for implementation back at school.

REQUIREMENTS:

All participants must come prepared with their own fully charged laptop. To get the most out of the resources provided through this workshop we recommend ensuring a recent version of with Microsoft OneNote 2016 is installed on your laptop.