ISSUE IDENTIFICATION

How can we join universities and industry better?

How do we work closer with government agencies on industry issues?

Prioritisation of issues by industry?

Cracks vs. AS 1012 vs. real world/cement tests

How do we do blended learning?

Modern concrete is becoming too complex

Where does research start and consulting end?

Work on code issues NOW!

How does industry provide more intern experiences?

How do the materials in concrete or concrete properties in general affect the properties of a structure?

How will concrete be made/delivered/placed?

Shrinkage – AS 1012.3 review?

How do we address the non-traditional cements?

Fire engineering is important:

- Spalling, code issues;
- Interaction of concrete with other combustible materials; and
- Properties with different SCMs.

Temperature development in concrete