

Your invitation to a whole new way of thinking



Date: Thursday, 6 September 2018

Time: **6:00PM to 7:30PM**

Location: Christchurch Boys' High School, School hall

School, School ha

Ticket: Free

Click here to Engage
with best practice
rebuild thinking, people
and resources

What do the All Blacks, the future of the Engineering profession, and a successful disaster rebuild have in common?

More than you'd think.

Join **Duncan Gibb** for an illuminating, thought provoking evening at Christchurch Boys' High School as he traverses the highlights, lows and learnings of the Canterbury and Kaikoura earthquake series, challenges engineers to remove the shackles of the discipline, and asks them to take a different view of their professional selves.

The 2018 University of Canterbury Hopkins Lecture - **from Civil to Civic** - proposes a big shift in how engineers see their professional role, their place in the communities they serve, and the opportunity to lead and influence at a whole new level.

New connections, new skills, and new ways of working with the built environment and the people it exists for, will be the career currency of the future, as thinking shifts from providing the best technical solution to the solution that best meets the needs of a community.

In the spirit of professor Harry Hopkins, who led the development of

University of Canterbury's Civil Engineering Department to international renown, Duncan Gibb argues for humanity, inclusion, more holistic perspectives and engagement, as ways to get things done.

"We're boffins in love with our brilliant

technical solutions, but without appropriate consideration for the people for whom we have created them."

*UK Institute of Civil Engineers Brunel 2015 Lecturer, Fulton Hogan Leader,

- Duncan Gibb

and the drive behind the Stronger Christchurch Infrastructure Rebuild Team (SCIRT).

Engage has been developed in consultation with,

The Hopkins Lecture

and is presently supported by, the UC Quake Centre





<u>makes.</u>
Read more about the Hopkins Lecture here

The rise of a Civic Engineer. The difference a 'C'

