

The figure displays three network graphs illustrating the tertiary education sector in New Zealand, showing connections between institutions and sectors over time.

Two-Mode: This graph shows the network structure in 1980. Nodes represent institutions (e.g., D05, D03, D01, D07, University, Wananga, Other.Tertiary.Educ., Private.Training.Establishment, Polytechnic, Wananga, D09, D06, D08, D04, D02, D10) and sectors (e.g., SocialSci, Engineering, Biological, Health, PhysicalSc, CompSci, Other). Edges represent connections between these entities.

Tertiary Projection: This graph shows the projected network for 2010. The structure is more complex, with many more nodes and edges, indicating a highly interconnected tertiary education sector. Key nodes include Private.Training.Establishment, College.of.Education, University, Polytechnic, Wananga, and various specialized institutions like D05, D03, D01, D07, D09, D06, D08, D04, D02, and D10.

High School Projection: This graph shows the projected network for high schools in 2010. The structure is simpler than the tertiary projection, with fewer nodes and edges. Key nodes include D05, D03, D01, D07, D09, D06, D08, D04, D02, and D10, representing different high school sectors.

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