

Figure 1 is a network diagram illustrating the relationships between various educational institutions and their associated fields of study. The nodes are labeled with institution names and fields, and the edges represent the connections between them. The diagram is organized into a hierarchical structure, with 'University of Hong Kong' at the top, branching down to 'Polytechnic University', 'Private Training Establishment', and 'College of Education'. These further branch into specific fields like 'Social Sci', 'PhysicalS', 'Biology', 'Health', 'Education', 'Science', 'Mathematics', 'Engineering', 'Arts', 'Sports', 'Music', 'Dance', 'Performing Arts', 'Visual Arts', 'Media Arts', 'Design', 'Architecture', 'Construction', 'Manufacturing', 'Agriculture', 'Fisheries', 'Marine', 'Aviation', 'Transportation', 'Tourism', 'Hospitality', 'Retail', 'Hospitality', 'Food and Beverage', 'Fashion', 'Textiles', 'Leisure', 'Recreation', 'Cultural Heritage', 'Heritage', 'Museums', 'Libraries', 'Archives', 'Digital Media', 'Information Technology', 'Computer Science', 'Software Engineering', 'Data Science', 'Artificial Intelligence', 'Robotics', 'Autonomous Systems', 'Cybersecurity', 'Space Technology', 'Aerospace', 'Marine Technology', 'Biotechnology', 'Nanotechnology', 'Nuclear Energy', 'Renewable Energy', 'Environmental Science', 'Environmental Engineering', 'Environmental Management', 'Environmental Policy', 'Environmental Law', 'Environmental Economics', 'Environmental Sociology', 'Environmental Psychology', 'Environmental Health', 'Environmental Education', 'Environmental Communication', 'Environmental Journalism', 'Environmental Activism', 'Environmental Governance'.

A network graph showing relationships between 20 individuals, labeled D00 through D09, with their sex (Male or Female) indicated. The graph is a dense web of connections between nodes, with some nodes having more connections than others. The nodes are arranged in a roughly circular pattern with some internal connections.