

The graph illustrates a dense network of semantic relationships centered on 'concept\_city\_austin'. Key clusters include:

- Media & Entertainment:** Nodes like 'concept\_televisionnetwork\_cbs', 'concept\_company\_nbc', 'concept\_newspaper\_journal', and 'concept\_televisionstation\_kut'.
- Sports & Coaching:** Connections to 'concept\_sportsligau\_nba' via 'concept\_coach\_van\_gundy' and 'concept\_city\_houston'.
- Education:** A path from 'concept\_university\_of\_minnnesota' through 'concept\_teaching' to 'concept\_university\_of\_minnesota'.
- Local Infrastructure & Services:** Includes 'concept\_hotel\_driscoll', 'concept\_radiostation\_koop', 'concept\_building\_zinker\_park', and 'concept\_transportation\_austin\_bergstrom\_international\_airport'.
- Geography & History:** Links to 'concept\_stateprovince\_tx' and 'concept\_year\_1986'.

The color gradient indicates node centrality, with yellow nodes having the highest number of connections and blue nodes being peripheral.