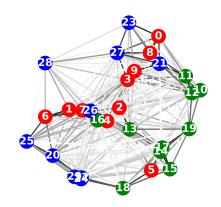
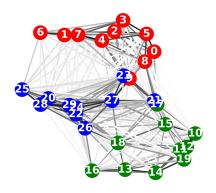
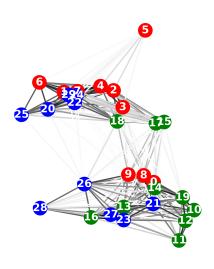


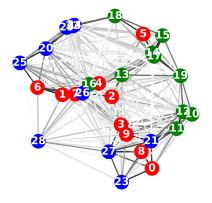
t = 11

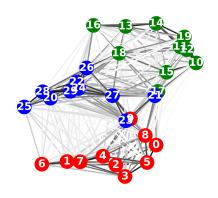




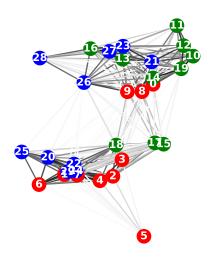


t = 14

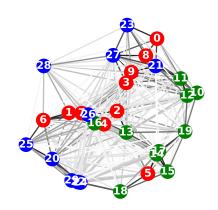


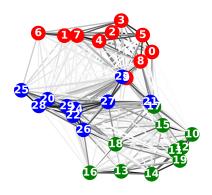


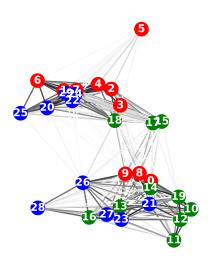


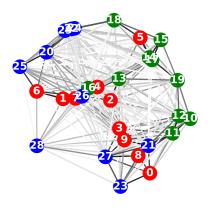


t = 17

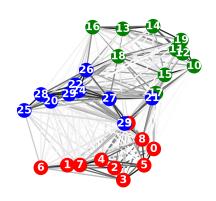




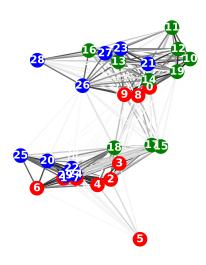


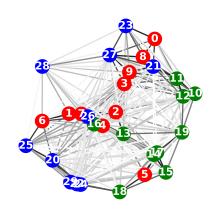




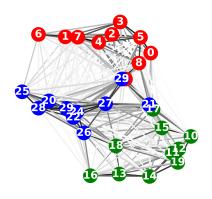


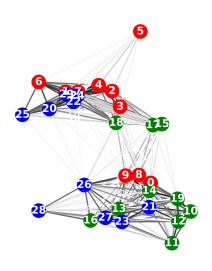




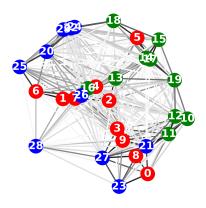




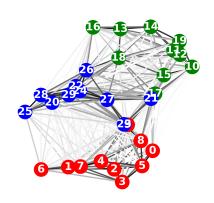


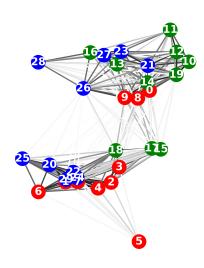




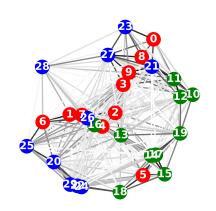


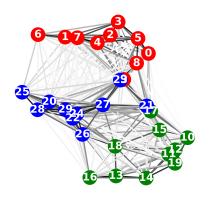




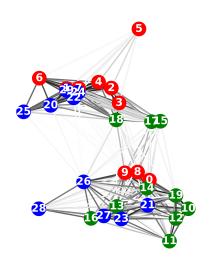


t = 29

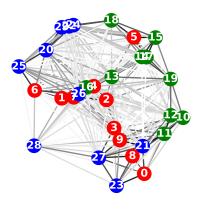




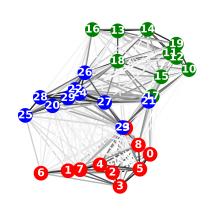


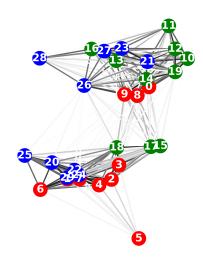


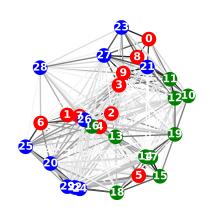




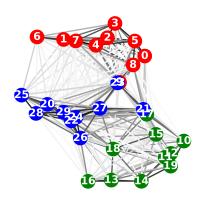


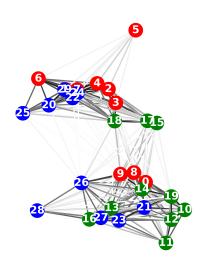


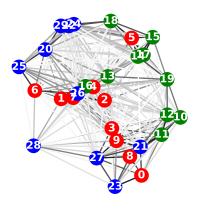


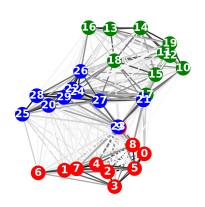


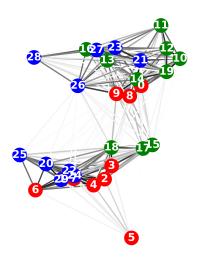




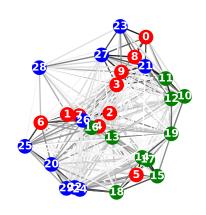




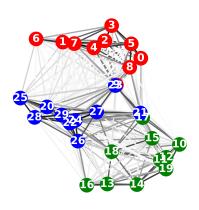


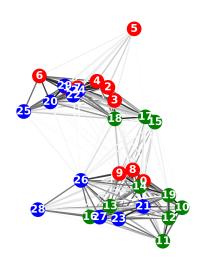


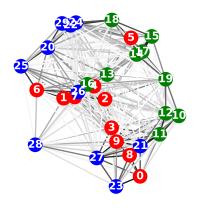
t = 41



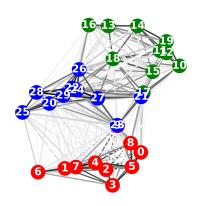




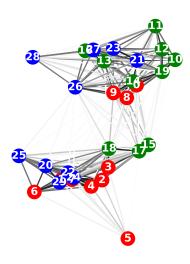




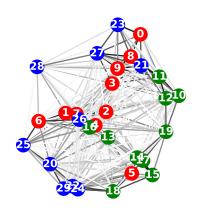
t = 45

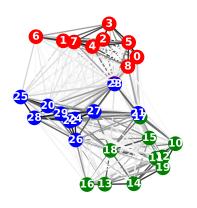


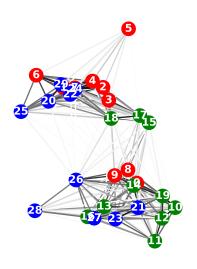
t = 46

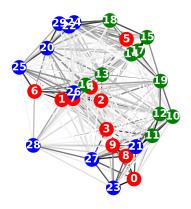


t = 47

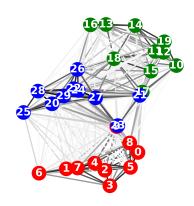


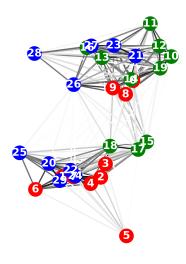




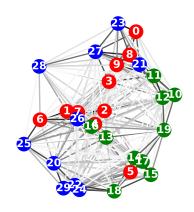


t = 51

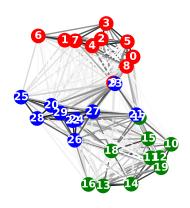


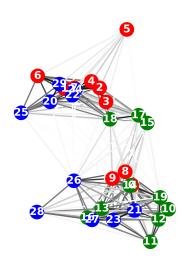




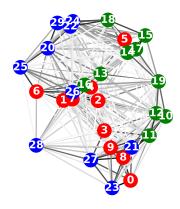


t = 54

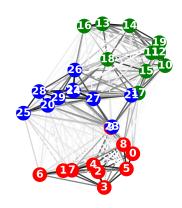


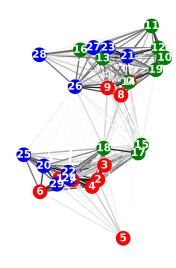




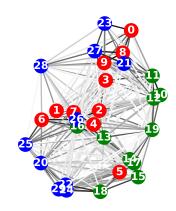


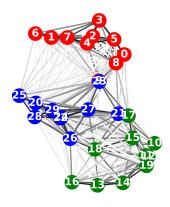
t = 57

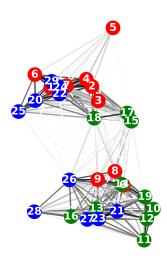




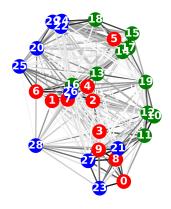
t = 59



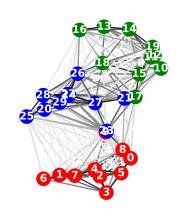




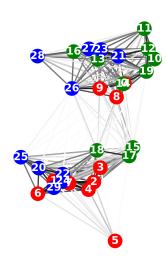




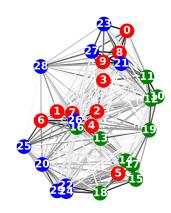




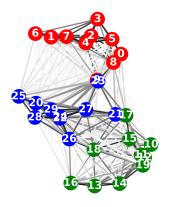


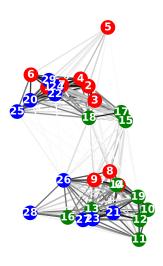


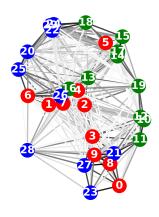
t = 65

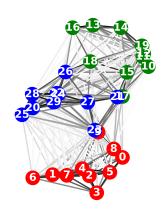


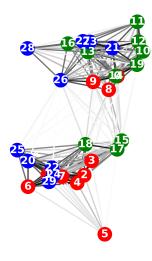
t = 66



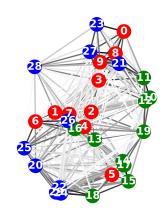


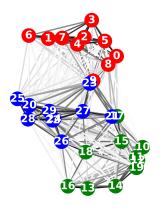


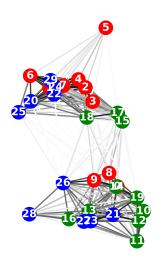




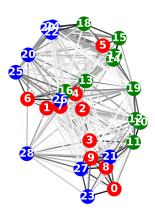
t = 71

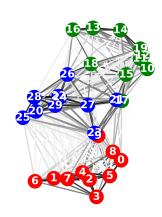


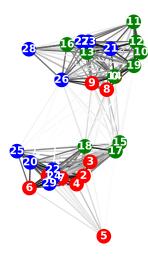




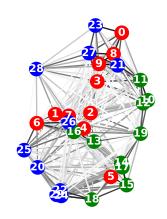
t = 74

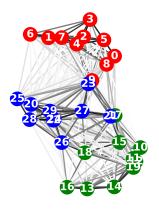


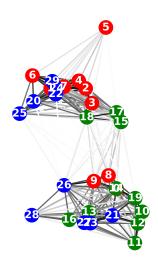


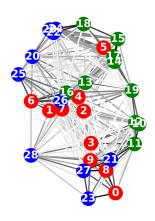


t = 77

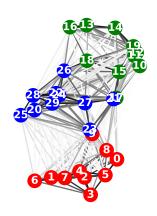


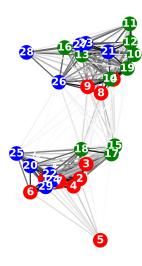


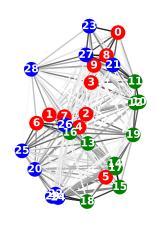


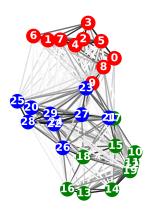


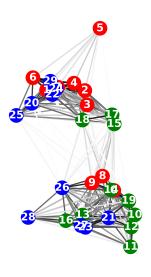




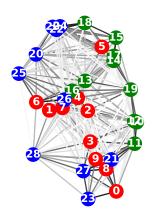


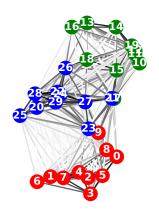


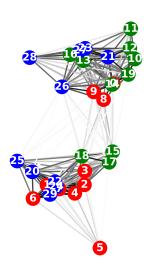




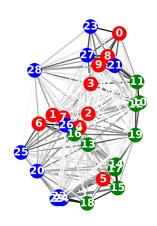
t = 86

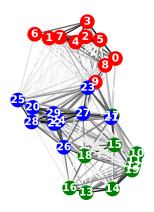




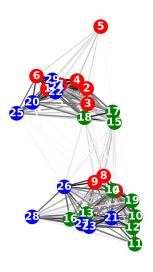


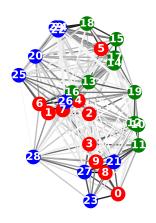
t = 89

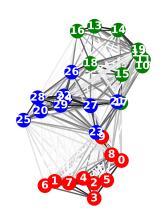


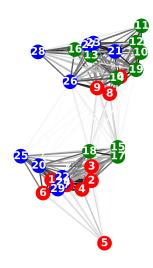


t = 91

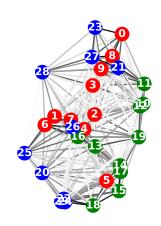


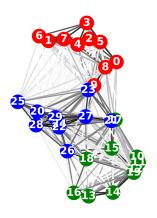






t = 95





t = 97

