**Backbone**

GCN(3, 64)
GCN(64, 64)
GCN(64, 64)
GCN(64, 128)
GCN(128, 128)
GCN(128, 256)
GCN(256, 256)
GCN(256, 256)
GCN(256, 256)
AdaptiveAvgPool1D(2048)

**Action Segmentation**

ReLU()
*ED-TCN*(in=2048, H=50, k=4, D=5e-3)
FC(2048, 1024)
ReLU()
FC(1024, n_class)

**Postural Assessment**

FC(2048+n_class, 256)
tanh()
LSTM(in=256, 1024, nL=3)
FC(1024, 1)