Input (chans, timepoints, 1) → Conv2D (F1, [1, kernel length]) | BatchNormalization → DepthwiseConv2D (D, [chans, 1]) | BatchNormalization | Elu activation | AveragePooling2D (1, 4) | Dropout (dropout rate) → SeparableConv2D (F2, [1, 16]) | BatchNormalization | Elu activation | AveragePooling2D (1, 8) | Dropout (dropout rate) → Flatten | Dense (# classes, norm rate) | Softmax activation → Class probabilities output