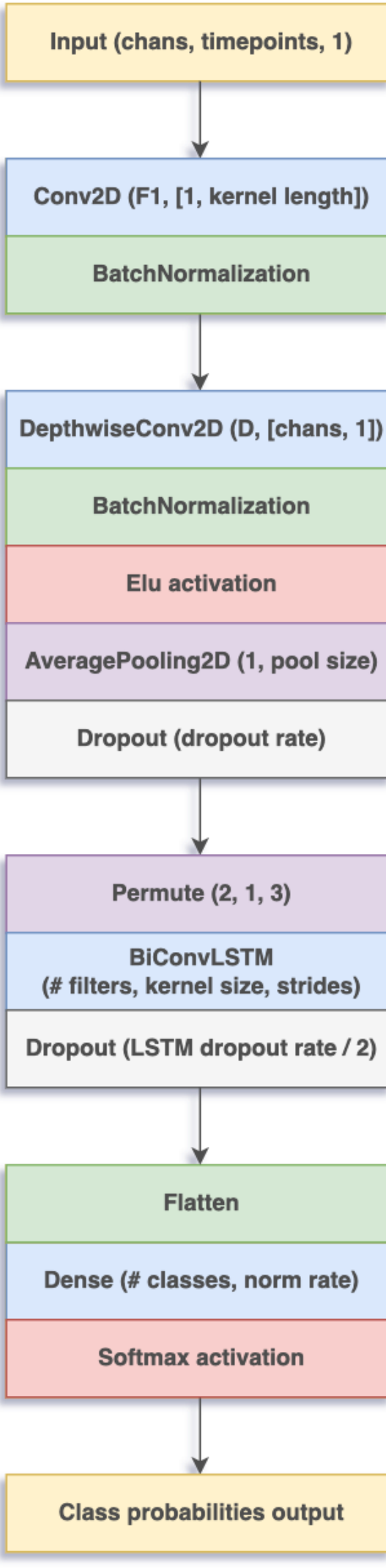
Input (chans, timepoints, 1)
Conv2D (F1, [1, kernel length])
BatchNormalization
DepthwiseConv2D (D, [chans, 1])
BatchNormalization
Elu activation
AveragePooling2D (1, pool size)
Dropout (dropout rate)
Permute (2, 1, 3)
BiConvLSTM
(# filters, kernel size, strides)
Dropout (LSTM dropout rate / 2)
Flatten
Dense (# classes, norm rate)
Softmax activation
Class probabilities output