

	Method	Horizon= 6 (Same Hyper Parameters)
1	<b>Only Data</b> (window size = 6)	<b>12.687</b>
2	<b>Only Data</b> (window size = 4)	<b>13.050</b>
3	<b>Only Data</b> (window size = 8)	<b>12.322</b>
4	Data + Expert Knowledge (Size 32) (window size = 6) Adding Expert Knowledge to Layer 1 Conv1D(32) Conv1D(64) Conv1D(64)	<b>11.585</b>
5	Data + Expert Knowledge (Size 32) (window size = 8) Adding Expert Knowledge to Layer 1 Conv1D(32) Conv1D(64) Conv1D(64)	<b>13.208</b>
6	Data + Expert Knowledge (window size = 6) <b>Using 2 Auto-Encoders: (6 to 4) and (12to 6)</b> Adding Expert Knowledge to Layer 1 Conv1D(32) Conv1D(64) Conv1D(64)	<b>14.183</b>