

The graph displays the EER (Equal Error Rate) on the y-axis (ranging from 0.00 to 0.10) against the Iteration number on the x-axis (ranging from 0 to 40). Ten individual iterations (ITER 1 to ITER 10) are shown as thin, colored lines, and a thick blue line represents the Mean EER. The EER decreases sharply from iteration 0 to 5, then fluctuates and stabilizes around 0.0138. A red dot on the mean line at iteration 30 indicates the minimum mean EER.

Iteration	Mean EER
0	0.095
1	0.045
2	0.025
3	0.020
4	0.018
5	0.016
10	0.014
15	0.0135
20	0.0132
25	0.013
30	0.0138
35	0.013
40	0.013

