

<b>STT</b>	<b>Mã SV</b>	<b>Lớp Q.Lý</b>	<b>ĐQT</b>	<b>ĐKT</b>	<b>Ghi chú</b>
1	4000266	66KDEC	8.2	8.3	
2	2000866	66KDEC	6.1	6.6	
3	2001066	66KDEC	8.3	8.2	
4	2002166	66KDEC	5.8	6.4	
5	2002266	66KDEC	7.1	7.1	
6	4001166	66KDEC	6.7	7.5	
7	2004566	66KDEC	7.6	8.2	
8	2004666	66KDEC	5.4	6.1	
9	2005366	66KDEC	7.5	7.2	
10	4002066	66KDEC	5.2	5.3	
11	2005966	66KDEC	7.2	8.4	
12	2031666	66KDEC	7.5	7.4	
13	2007466	66KDEC	5.6	7.6	
14	2007666	66KDEC	7.9	7.0	
15	2026066	66KDEC	6.7	6.5	
16	4002466	66KDEC	9.1	8.3	
17	4002566	66KDEC	7.6	7.2	
18	2009766	66KDEC	8.2	8.2	
19	2010166	66KDEC	8.5	8.4	
20	2011166	66KDEC	7.8	7.2	
21	2011466	66KDEC	7.3	6.7	
22	4004066	66KDEC	BH	BH	
23	4004366	66KDEC	6.0	5.9	
24	2015066	66KDEC	3.2	3.4	
25	2015366	66KDEC	6.4	7.1	
26	2015666	66KDEC	4.8	5.7	
27	2015866	66KDEC	5.7	7.7	
28	4005166	66KDEC	5.5	6.9	
29	2016666	66KDEC	8.9	8.5	
30	2017666	66KDEC	3.8	5.5	
31	4005366	66KDEC	6.9	6.8	
32	2018966	66KDEC	8.5	8.5	

33	4006266	66KDEC	4.4	6.5	
34	4006466	66KDEC	3.8	6.1	
35	2021766	66KDEC	7.2	7.3	
36	4006766	66KDEC	2.8	5.0	
37	2029866	66KDEC	8.5	8.2	
38	2022066	66KDEC	8.5	8.3	
39	2022266	66KDEC	8.3	8.3	
40	2029966	66KDEC	8.5	8.3	
41	4007066	66KDEC	5.6	6.6	
42	010227	66KDEC	7.3	7.2	
43	2023466	66KDEC	7.3	6.9	
44	2023566	66KDEC	7.5	7.4	
45	4007666	66KDEC	6.0	7.8	
46	2024366	66KDEC	5.0	6.9	