## $\frac{\textbf{MINIMUM POSITIVE VOTES REQUIRED TO PASS A CANDIDATE}}{\text{vote is necessary for a candidate to pass.}} - \text{a 75\% minimum positive}$

Number of Examiners <u>Qualified to Vote</u>	Number of Votes Required for Passing Candidate
3	3
4	3
5	4
6	5
7	6
8	6
9	7
10	8
11	9
12	9

6/2001