Points scoring system:
Place Points
122
218
315
315
$5 \quad 13$
$6 \quad 12$
711
810
$9 \quad 9$
$10 \quad 8$
$11 \quad 7$
126
135
$14 \quad 4$
153
$16 \quad 2$
$17 \quad 1$
$18 \quad 1$
etc all subsequent placings 1 point
The best 5 results from the 6 rounds contribute to final ranking scores.
In the event of a points tie in the final ranking scores, the tied fencers (2 or more) will be separated as follows.
Tied fencers will be ordered according to the number of ${ }^{\text {st }}$ place finishes from all 6 rounds.
Rankings not decided by number of $1^{\text {st }}$ places will then be ordered according to the number of 2nd place finishes from all 6 rounds.
Rankings not decided by number of $2^{\text {nd }}$ places will then be ordered according to the number of 3rd place finishes from all 6 rounds.
And so on until the tied places are decided.
Only if this process is exhausted without separating the tied fencers is a final points tie declared.

