| 1. Two pools of 9 teams each |  |
| :---: | :---: |
| Pool A | Pool B |
| A1 | B1 |
| A2 | B2 |
| A3 | B3 |
| A4 | B4 |
| A5 | B5 |
| A6 | B6 |
| A7 | B7 |
| A8 | B8 |
| A9 | B9 |

2. Each team will play against every other team in their pool in Round 1.
(Abendshein/Oakshores) - \# of teams

$$
\begin{aligned}
& \text { 6/2-3 teams } \\
& 5 / 3-6 \text { teams }
\end{aligned}
$$

| OS1 | Oak Shores | Sat AM | $10: 00$ to $1: 30$ |
| :---: | :---: | :--- | :--- |
| OS2 | Oakshores | Sun AM | $10: 00$ to $1: 30$ |
| AB1 | Abendshein | Sat AM | $9: 00$ to $12: 30$ |
| AB2 | Abendshein | Sat PM | $1: 00$ to $4: 30$ |
| AB3 | Abendshein | Sun AM | $9: 00$ to $12: 30$ |
| AB4 | Abendshein | Sun PM | $1: 00$ to $4: 30$ |

3. Teams Standing after Round 1

| Pool A |  | Pool B |
| :---: | :---: | :---: |
| AA1 | BB1 |  |
| AA2 |  | BB2 |
| AA3 |  | BB3 |
| AA4 |  | BB4 |
| AA5 |  | BB5 |
| AA6 |  | BB6 |
| AA7 |  | BB7 |
| AA8 |  | BB8 |
| AA9 |  | BB9 |

4. All the teams in each pool will be divided into 3 sets and will play two teams from the corresponding set on the other side. Teams on the same position in both the pools will NOT play each other.
Ex: AA1 will play against BB2 and BB3 AA2 will play against BB3 and BB1 AA3 will play against BB1 and BB2
Note: All the games for bottom three teams on both the pools will play in Oakshores

