

Visually Impaired in Right Eye Recommendations:

Large print is not necessarily needed, double-spacing would help though.

1. Place materials on a slant board (depth perception) and centrally or on left side.
2. Have student sit on right side of room, to allow them to scan with left eye.
3. In group settings, have student sit in the middle or on right side, with peers on their left. This is to promote better socialization, better eye contact, and avoid bumping into peers.
4. Note taking from board to paper can take more time for student. If possible, provide student with notes from board.
5. Pair student with walking buddy during transitions, especially for a new environment. This is especially true for field trips.
6. There are no limitations in gym. However, depth perception may interfere with some ball sports. They may struggle with catching and throwing accurately. They should also be cautious with stairwells and transitions from outside to inside, until they are used to the environment.
7. Encourage student to scan their environment and/ or materials when viewing. This involves moving head (not just eyes) from top to bottom, left to right.