





- ii. Phoropter / Trial Lens Set
  - Visual Acuity Verification
  - Over-refraction

b. Follow-up Protocol - Gas Permeable Lens Designs

- |            |               |             |
|------------|---------------|-------------|
| Aspheric   | Front Toric   | Back Toric  |
| Bi-Toric   | Prism Ballast | Keratoconus |
| Presbyopic | Aphakic       | Cosmetic    |

c. Follow-up Protocol - Difficult Patients

**O:** Methods of Instruction:

1. Lectures
2. Independent study of courseware
3. Independent completion of online self-assessment quizzes
4. Completion of field assignments
5. Participation in online Discussion Forums

**P:** Textbooks and Materials to be Purchased by Students:

A list of required and optional textbooks and materials is provided for students at the beginning of each semester.

**Q:** Means of Assessment:

The course evaluation is consistent with Douglas College evaluation policy. An evaluation schedule is presented at the beginning of the course.

**R:**