Ophthalmic Dispensing
Associate of Applied Science (68 Credits)
For Students Seeking Admission to the Fall 2020 Program

The Limited Entry Office will be responsible for managing the application process and the selection for students will be performed by an admissions committee.

Qualified applicants must:
- Have successfully attended Health Programs orientation meet with a Health Program Advisor, and complete a Limited Entry Application Workshop (within 2 years of the application deadline)
- Have either a High School Diploma, High School Transcript or GED equivalent

Applications will be ranked and selected using a point system through which points will be awarded. Please see attached Selection Criteria sheet.

PROGRAM PREREQUISITE COURSES:

None

GENERAL EDUCATION REQUIREMENTS:
English: ENG 101
Natural Science*:
Mathematics: MATH 104B or higher (except Math 122 & 123)
Communications*:
Social Sciences/Humanities*:
U.S. & Nevada Constitution*:
Human Relations*: ALS 101 preferred

Total 22 cr

*See AAS degree requirements in College Catalog.

IMPORTANT POINTS TO REMEMBER:
- Selection Occurs: Once a year
- Program Begins: Fall 2020
- Application Deadline: June 1, 2020

Applications received after the Application Deadline will only be considered if space permits.

Proof of completion of all program prerequisites must be in the Limited Entry office by this date.

- Maximum number of students admitted: 15
- Science courses must be no more than 7 years old at the time of entry into the program.

PROGRAM COURSES: These are specialized courses within a health-discipline. They are restricted to students who have been accepted into the program. Program courses are subject to revision; this will not impact program admission. All optical (OPHT) course work must be completed with a grade of “C” or better in order to maintain standing in the program.

General education courses total 22 credit hours. Optical program courses total 46. Total for program is 68.

<table>
<thead>
<tr>
<th>1st Semester</th>
<th>2nd Semester</th>
<th>3rd Semester</th>
<th>4th Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>OPHT 121B.........5 cr</td>
<td>OPHT 121L...............0 cr</td>
<td>OPHT 102B..............3 cr</td>
<td>OPHT 202B...........3 cr</td>
</tr>
<tr>
<td>Ophthalmic Optics I</td>
<td>Ophthalmic Optics I Lab</td>
<td>Introduction to Contact Lenses</td>
<td>Contact Lenses I</td>
</tr>
<tr>
<td>OPHT 112B..............3 cr</td>
<td>OPHT 123B.............5 cr</td>
<td>OPHT 203B.............1 cr</td>
<td>OPHT 299B*...........2 cr</td>
</tr>
<tr>
<td>Ocular Anatomy &amp; Physiology</td>
<td>Ophthalmic Optics II</td>
<td>Theory of Refraction</td>
<td>Certificate Review</td>
</tr>
<tr>
<td>OPHT 201B..............5 cr</td>
<td>OPHT 223B.............5 cr</td>
<td>OPHT 205B.............1 cr</td>
<td>*MUST be taken in 3rd or 4th semester</td>
</tr>
<tr>
<td>Ophthalmic Dispensing I</td>
<td>Ophthalmic Dispensing II</td>
<td>Introduction to Contact Lenses Lab</td>
<td>Practice Management</td>
</tr>
<tr>
<td>OPHT 201L.............0 cr</td>
<td>OPHT 223L...............0 cr</td>
<td>OPHT 260B.............1 cr</td>
<td></td>
</tr>
<tr>
<td>Ophthalmic Dispensing lab</td>
<td>Ophthalmic Dispensing II Lab</td>
<td>Introduction to Low Vision</td>
<td></td>
</tr>
<tr>
<td>Human Relations (ALS 101 preferred)...........3 cr</td>
<td>Eng 101 or Math for AAS degree..............3 cr</td>
<td>Any General Education Course..............3 cr</td>
<td>Any General Education courses up to........6 cr</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Any General Education courses up to ........7 cr</td>
</tr>
<tr>
<td>Total Sem...........16 cr</td>
<td>Total Sem...........19 cr</td>
<td>Total Sem..........7-13 cr</td>
<td>Total Sem..........8-15 cr</td>
</tr>
</tbody>
</table>

4/2019