PRDV-1010 Achieving College Success 3

Total Credits 13

2nd Semester Credits
ENGL-1020 English Composition II 3
MATH-1150 College Algebra (or higher) 4
THEA-1200 Movement 3
THEA-1760 All College Play 1
THEA-2750 Acting II 3
Social sciences GE elective 3

Total Credits 17

3rd Semester Credits
MUSC-1010 Music Appreciation 3
THEA-1760 All College Play 1
THEA-1860 Technical Production I 3
THEA-2010 Survey of Theatrical Design 3
Oral Communication GE elective 3
Social Sciences GE elective 3

Total Credits 16

4th Semester Credits
THEA-1300 Voice and Articulation 3
THEA-1760 All College Play 1
THEA-2600 Technical Production II 3
Humanities GE elective 3
Lab Science GE elective 4

Total Credits 14

TOTAL AA Credits 60

(Pre) Veterinary/Comparative Medicine

AS.5111C (67 Credits)
Associate of Science
Scottsbluff

This emphasis area provides students with the first two (2) years of the study required for admission to a college of veterinary medicine. The program is reflective of requirements from the University of Nebraska Medical Center (UNMC).

Students pursuing veterinary medicine will ultimately plan to transfer to Iowa State University, which has reciprocal residency agreements with University of Nebraska-Lincoln.

The comparative medicine emphasis area can be completed through UNMC and focuses on animal research rather than preparations for a traditional veterinary medicine.

Students need to be aware that earning the Associate of Science degree is just the first step in pursuit of a professional career in a medical field. Most advanced degrees in these areas require upwards of eight or more years of study.

Objectives

- Provide students with the necessary information and course credits to transfer directly to a school providing upper-division pre-veterinary and/or comparative medicine studies at a four-year college or university and ultimately acceptance into a graduate-level program in a chosen field.

- Provide students with coursework basic to a variety of curricula. Students will be able easily to change their educational goals to other areas, especially in the life sciences, with little or no lost time or earned credits that will not apply in other areas.

Notes

- Students planning to transfer to a four-year college or university should consult their faculty and transfer advisors early in their WNCC career to determine a curriculum to best suit their transfer goals.

- In addition to the general education requirements for the AS degree, 33 credits of core courses and 9 credits of electives are required for the degree in pre-veterinary/comparative medicine.

- Depending on the choice of electives, it is possible that the total credits earned for the AS degree will exceed 60 credit credits.

- Students should understand that the courses included in the lists of core requirements and recommended electives will be required by receiving institutions at some point in their journey to the bachelor’s or professional degree.

Core Requirements (33 credits)

- A minimum of 15-16 credits of combined science and math credits are required for the AS degree. This must include a minimum of three (3) credits of math and four (4) credits of science from BIOS, CHEM or PHYS options.

<table>
<thead>
<tr>
<th>Class</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOS-1010</td>
<td></td>
</tr>
<tr>
<td>BIOS-1380</td>
<td>4</td>
</tr>
<tr>
<td>CHEM-1090</td>
<td>4</td>
</tr>
<tr>
<td>CHEM-1100</td>
<td>4</td>
</tr>
<tr>
<td>MATH-1150</td>
<td>4</td>
</tr>
<tr>
<td>MATH-1210</td>
<td>3</td>
</tr>
<tr>
<td>General Biology (and lab)</td>
<td></td>
</tr>
<tr>
<td>General Zoology (and lab)</td>
<td></td>
</tr>
<tr>
<td>General Chemistry I (and lab)</td>
<td></td>
</tr>
<tr>
<td>General Chemistry II (and lab)</td>
<td></td>
</tr>
<tr>
<td>College Algebra</td>
<td></td>
</tr>
<tr>
<td>Trigonometry</td>
<td></td>
</tr>
</tbody>
</table>
Vocal Performance

AA.5009 (62 Credits)
Associate of Arts
Scottsbluff
This emphasis area offers the first two (2) years of basic music requirements for the baccalaureate degree in Vocal Performance or related programs of study. The non-music courses suggested below meet the requirement for the Associate of Arts degree.

Objectives
- Provide the music requirements in music theory and ear training.
- Provide music requirements in applied voice and singer’s diction lab for the vocal performance track.
- Provide music requirements in applied keyboard.
- Provide ensemble participation.
- Provide the music requirements in music appreciation.
- Provide options in related areas of study.
- Provide options for music minor participation.

Program Requirements

Vocal Performance Core 28 credits

Class | Credits
--- | ---
MUSC-1120 | Applied Music: Keyboard I 1
MUSC-1130 | Applied Music: Keyboard II 1
MUSC-1141 | Applied Music: Voice I for the Music Major 2
MUSC-1141L | Applied Music: Diction Lab for Singers I 1
MUSC-1151 | Applied Music: Voice II for the Music Major 2
MUSC-1151L | Applied Music: Diction Lab for Singers II 1
MUSC-1200 | Collegiate Chorale (4 semesters) 4
MUSC-1455 | Music Theory I 3
MUSC-1455L | Music Theory Lab I 1
MUSC-1475 | Music Theory II 3
MUSC-1475L | Music Theory Lab II 1
MUSC-2141 | Applied Music: Voice III for the Music Major 2
MUSC-2151 | Applied Music: Voice IV for the Music Major 2
MUSC-2455 | Music Theory III 3

TOTAL AS Credits 67