

## OREGON CONSORTIUM FOR NURSING EDUCATION

**Figure 1 Sample Program of Study<sup>1</sup> for Students in Community College Program, with direct transition to OHSU**

	Fall	credits	Winter	credits	Spring	credits
Prereq	Bi 231 A&P1 WR 121 Human Development Math 95 or higher	4 3 3-4 4	Bi 232 A&P2 WR 122 Social Science Nutrition Computer Comp	4 3 3 4 0-4	Bi 233 A&P3 Social Science General Electives	4 3 8-10
<b>45 cr</b>		<b>14-15</b>		<b>14-18</b>		<b>15-17</b>
<b>1 AAS</b>	NRS 110 Foundations of Nursing-Health Promotion Bi 234 Micro Intro to Genetics <sup>2</sup>	9  4 3	NRS 111 Foundations of Nursing in Chronic Illness I NRS 230 Pharm I NRS 232 Pathophys I Writing 123 or 227	6  3 3 3	NRS 112 Foundations of Nursing in Acute Care I NRS 231 Pharm II NRS 233 Pathophys II General Electives  Year 01 Benchmark	6  3 3 3-4
		<b>16</b>		<b>15</b>		<b>15-16</b>
<b>2 AAS</b>	NRS 222 Nursing in Acute Care II & End-of-Life General Electives	9  0-6	NRS 221 Nursing in Chronic Illness II & End-of-Life General Electives  Transition Benchmark Year 02	9  2-6	NRS 410 Population-based chronic illness & health promotion NRS 411 or PH XXX Epidemiology Mth 243 Statistics	9  3 4
		<b>9-15</b>		<b>11-15</b>		<b>16</b>
<b>3 BS</b>	NRS 412 Leadership, outcome management in Nursing  General Electives	10  6-8	NRS 424 Integrative Practicum I NRS 424A-H General Electives	9  1 3-6	NRS 425 Integrative Practicum II NRS 425A-H General Electives  Year 03/BS Benchmark	9  1 3-6
		<b>16-18</b>		<b>13-16</b>		<b>13-16</b>

**Note: this sample program of study is identical for all partner schools for the first eight terms. Following that, the sequence varies based on the student's selecting one of three options – Figure 1 Student transitions directly to OHSU; Figure 2 Student completes the Associate Degree and transitions to OHSU for upper division work; Figure 3 Student enrolls in OHSU for the full three years of nursing course work.**

<sup>1</sup> Each Consortium partner may vary the sequence of nursing courses within an academic year. Microbiology is a pre- or co-requisite to Pharmacology I and Pathophysiology I

<sup>2</sup> Introduction to Genetics may be a course or a module within a course. Allocated credits not needed to meet this requirement, but needed for degree requirement, may be taken as general elective.

## OREGON CONSORTIUM FOR NURSING EDUCATION

**Figure 2 Sample Program of Study<sup>3</sup> for Students Who Complete the Associate of Applied Science Program and Transition to Baccalaureate Program**

	<b>Fall</b>	<b>credits</b>	<b>Winter</b>	<b>credits</b>	<b>Spring</b>	<b>credits</b>
Prereq	Bi 231 A&P1 WR 121 Human Development Math 95 or higher	4 3 3-4 4	Bi 232 A&P2 WR 122 Social Science Nutrition Computer Comp	4 3 3 4 0-4	Bi 233 A&P3 Social Science General Electives	4 3 8-10
<b>45 cr</b>		<b>14-15</b>		<b>14-18</b>		<b>15-17</b>
<b>1 AAS</b>	NRS 110/210 Foundations of Nursing-Health Promotion Bi 234 Micro Intro to Genetics <sup>4</sup>	9  4 3	NRS 111/211 Foundations of Nursing in Chronic Illness I NRS 230 Pharm I NRS 232 Pathophys I Writing 123 or 227	6  3 3 3	NRS 112/212 Foundations of Nursing in Acute Care I NRS 231 Pharm II NRS 233 Pathophys II General Electives  Year 01 Benchmark	6  3 3 3-4
		<b>16</b>		<b>15</b>		<b>15-16</b>
<b>2 AAS</b>	NRS 222/322 Nursing in Acute Care II & End-of-Life General Electives	9  6-8	NRS 221/321 Nursing in Chronic Illness II & End-of-Life General Electives  Transition Benchmark Year 02	9  6-8	NRS 224/424 Integrative Practicum I General Electives  AAS Benchmark  STUDENT EARNS AAS AND MAY CONTINUE OR EXIT	9  0-6
		<b>15-17</b>		<b>15-17</b>		<b>9-15</b>
<b>3 BS</b>	NRS 412 Leadership, outcome management in Nursing  General Electives	10  6-8	NRS 410 Population-based chronic illness & health promotion  NRS 411 Epidemiology Mth 243 Statistics	9  3 4	NRS 425 Integrative Practicum II NRS 424A-H NRS 425A-H General Electives  Year 03/BS Benchmark	9  1 1 3-6
		<b>16-18</b>		<b>16</b>		<b>14-17</b>

<sup>3</sup> Each Consortium partner may vary the sequence of nursing courses within an academic year. Microbiology is a pre- or co-requisite to Pharmacology I and Pathophysiology I

<sup>4</sup> Introduction to Genetics may be a course or a module within a course. Allocated credits not needed to meet this requirement, but needed for degree requirement, may be taken as general elective.

## OREGON CONSORTIUM FOR NURSING EDUCATION

Figure 3 Sample Program of Study<sup>5</sup> for Baccalaureate Program

	Fall	credits	Winter	credits	Spring	credits
Prereq	Bi 231 A&P1 WR 121 Human Development Math 95 or higher	4 3 3-4 4	Bi 232 A&P2 WR 122 Social Science Nutrition Computer Comp	4 3 3 4 0-4	Bi 233 A&P3 Social Science General Electives	4 3 8-10
<b>45 cr</b>		<b>14-15</b>		<b>14-18</b>		<b>15-17</b>
<b>1 BS</b>	NRS 110/210 Foundations of Nursing-Health Promotion Bi 234 Micro Intro to Genetics <sup>6</sup>	9  4 3	NRS 111/211 Foundations of Nursing in Chronic Illness I NRS 230 Pharm I NRS 232 Pathophys I Writing 123 or 227	6  3 3 3	NRS 112/212 Foundations of Nursing in Acute Care I NRS 231 Pharm II NRS 233 Pathophys II General Electives  Year 01 Benchmark	6  3 3 3-4  <b>15-16</b>
<b>2 BS</b>	NRS 222/322 Nursing in Acute Care II & End-of-Life General Electives	9  6-8	NRS 221/321 Nursing in Chronic Illness II & End-of-Life General Electives  Transition Benchmark Year 02	9  6-8	NRS 410 Population- based chronic illness & health promotion NRS 411 or PH XXX Epidemiology Mth 243 Statistics	9  3 4  <b>16</b>
<b>3 BS</b>	NRS 412 Leadership, outcome management in Nursing  General Electives	10  6-8	NRS 424 Integrative Practicum I NRS 424A-H General Electives	9  1 3-6	NRS 425 Integrative Practicum II NRS 425A-H General Electives  Year 03/BS Benchmark	9  1 3-6  <b>13-16</b>
		<b>16-18</b>		<b>13-16</b>		<b>13-16</b>

<sup>5</sup> Each Consortium partner may vary the sequence of nursing courses within an academic year. Microbiology is a pre- or co-requisite to Pharmacology I and Pathophysiology I

<sup>6</sup> Introduction to Genetics may be a course or a module within a course. Allocated credits not needed to meet this requirement, but needed for degree requirement, may be taken as general elective.