## Olympic College Nursing (RN) Associate in Technical Arts

## The Factoring System

Once we receive your application and supporting documents, an admission score will be determined according to the following factoring system and candidates ranked:

## 1. Cumulative GPA of Prerequisite Courses

(ENGL\& 101, BIOL\& 241, and CHEM\& 121 [or CHEM\& 141/151 and CHEM\& 142/152])
Note: A minimum grade of 2.0 must be earned in each prerequisite course

| GPA | $2.7-2.89$ | $2.9-3.09$ | $3.1-3.29$ | $3.3-3.49$ | $3.5-3.69$ | $3.7-4.0$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Points | 1 | 2 | 3 | 4 | 5 | 6 |

2. BIOL\& 242 (if completed before the March $31^{\text {st }}$ application deadline) $=\mathbf{1}$ point

Note: BIOL\& 242 must be completed with a grade point of 2.0 or higher by the end of spring quarter of the year you apply for admission to the Nursing (RN) ATA Pathway. If BIOL\& 242 is completed after the March $31^{\text {st }}$ application deadline, the factor point for BIOL\& 242 will not be awarded.
3. ACCUPLACER Reading Comprehension Placement Assessment

| Version | Next Generation |  | Classic |  |
| ---: | :---: | :---: | :---: | :---: |
| Score | $260-284$ | $285-300$ | $84-105$ | $106-120$ |
| Factor Points | 1 | 2 | 1 | 2 |

4. Other Course Completion (To earn these points the course MUST be completed by March $31^{\text {st }}$ and a minimum grade of 2.0 achieved).

| Course | BIOL\& 260 | PSYC\& 100 or PSYC 102 | ENGL\& 102 | MATH\&107 or 141* |
| :--- | :---: | :---: | :---: | :---: |
| Points | 3 | 1 | 1 | 1 |

* For the factor point for MATH\& 107/141, any college level math class other than statistics will be accepted

5. Rollover (for applicants who are eligible but not accepted on their first attempt).

The roll-over point will be awarded one time only = $\mathbf{1}$ point
Maximum factor points possible for first time applicants: 15 points
Maximum factor points possible for rollover applicants: 16 points

Applicants are ranked according to total factor points earned. In the event of a tie, the following tie breakers will be used:
$1^{\text {st }}$ Tie Breaker: Combined GPA of prerequisite courses (ENGL\&101, BIOL\& 241, CHEM\&121 [or CHEM\&141/151 \& 142/152]).
$\underline{2}^{\text {nd }}$ Tie Breaker: Number of support courses completed (BIOL\&260, PSYC\&100 or PSYC102, ENGL\&102, MATH\&107/141) by March $31^{\text {st }}$.
3 ${ }^{\text {rd }}$ Tie Breaker: Combined GPA of support courses (BIOL\&260, PSYC\&100 or PSYC102, ENGL\&102, MATH\&107/141).
$4^{\text {th }}$ Tie Breaker: Overall college-level cumulative GPA (all colleges attended).
5th Tie Breaker: Reading Comprehension score on the ACCUPLACER Placement Test.

