## How to calculate your GPA

Please use the most recent grade earned. If you are in progress of taking your final prerequisites, leave blank. For a list of the pre-requisites required please visit our website http://www.covenanthealth.org/Contact-Us/Facilities/School-of-Nursing/Future-
Students/PreNursing-Requirements.aspx

| Course | Credit Hour | Multiply | Grade <br> A=4, B=3, C=2, use <br> the numerical <br> value in this <br> column | Quality <br> Points |
| :---: | :---: | :---: | :---: | :---: |
| ENG I |  | X |  |  |
| ENG II | X |  |  |  |
| Lifespan | X |  |  |  |
| Nutrition | X |  |  |  |
| Chemistry with Lab | X | X P with Lab, <br> Aust be within the <br> last 10 years. |  | X |
| A \& P II with Lab <br> must be within the <br> last 10 years. |  |  | Total quality points <br> divided by Total <br> credit hours. Must <br> be a 2.50 or higher to <br> apply. Along with all <br> other application <br> requirements. |  |
| Microbiology with <br> Lab |  |  |  |  |
| Totals |  |  |  |  |

Please see next page for example.

If you have questions please email, Tracy Herrera at tracy.herrera@stjoe.org
Or Kirsten Smith at Kirsten.Smith@stjoe.org

## Example:

| Course | Credit Hour | Multiply | Grade $A=4, B=3, C=2$, use the numerical value in this column | Quality Points |
| :---: | :---: | :---: | :---: | :---: |
| ENG I | 3 | X | $\mathrm{A}=4$ | 12 |
| ENG II | 3 | X | $B=3$ | 9 |
| Lifespan | 3 | X | $\mathrm{C}=2$ | 6 |
| Nutrition | 3 | X | A=4 | 12 |
| Chemistry with Lab | 4 | X | $B=3$ | 9 |
| A \& P I with Lab, must be within the last 10 years. | 4 | X | $\mathrm{C}=2$ | 8 |
| A \& P II with Lab must be within the last 10 years. | In Progess | x |  |  |
| Microbiology with Lab | In Progess | X |  |  |
| Totals | 20 | Total quality points divided by Total credit hours. Must be a 2.50 or higher to apply. Along with all other application requirements. |  | 56 |

## 56(Quality Points)/20(Total Credit Hours)=2.80 GPA

