

**Program Locations**

Minneapolis • Apple Valley • Rochester • St. Cloud

**Saint Mary's University Bachelor Degree Programs**

- |  |  |
|--|--|
| B.S. in Accounting                             | B.S. in Marketing                                  |
| B.S. in Business Administration                | B.S. in Nursing-RN required (online delivery only) |
| B.S. in Healthcare & Human Services Management | B.S. in Police Science                             |
| B.S. in Human Resource Management              | B.S. in Public Health                              |
| B.S. in Information Technology                 |  |

**How to Apply**

1. Apply Online: <http://www.smumn.edu/beginyourjourney>
2. \$25 Application Fee (waived for military)
3. Send **official transcripts** from each school you've attended to Saint Mary's Office of Admission.

**Preliminary Degree Planning**

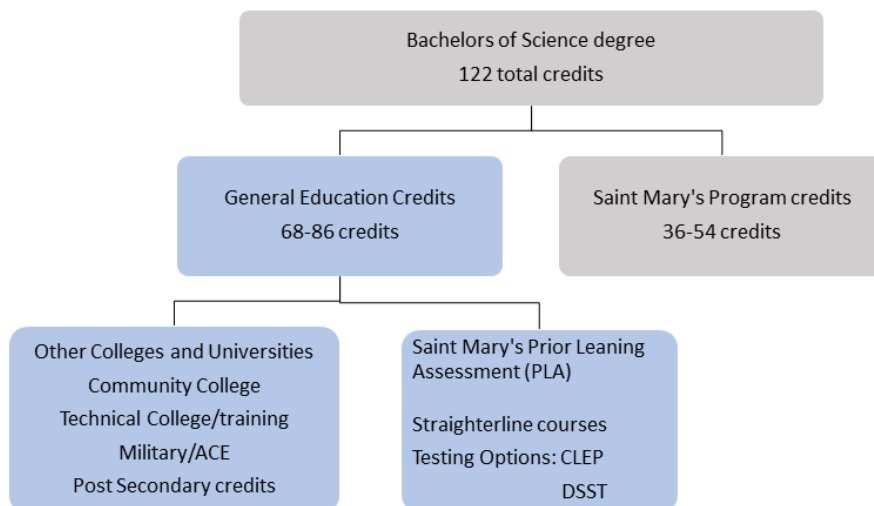
Visit with a Transfer Counselor or submit your transcripts (unofficial or official) at any time online for a transfer of credit evaluation at <http://www.smumn.edu/transfercredits>

- We will provide you with a personalized, preliminary degree plan for a seamless transfer to Saint Mary's.
- Know how many credits will transfer into a Bachelor of Science degree.

**Transfer Credit Policy**

|                                    |   |
|------------------------------------|---|
| Transfer credits do NOT Expire     | Transfer up to 70% of degree (86 credits) to Saint Mary's |
| Technical college credits accepted | Transfer in credit for 'Prior Learning' (DSST, CLEP, PLA) |

122 credits are needed to earn the Bachelor of Science degree. A minimum of 36 semester credits are required at Saint Mary's University. The remaining general elective credits can be completed at another college or Saint Mary's



**Saint Mary's Admission Requirements**

- ✓ 30 semester credits completed - C or better from each course transferred in most any subject or from any degree
- ✓ 3 credits completed in college level English Composition: ENGL 2121, ENGL 2125 or equivalent.

**Hennepin Technical College General Education Equivalents**

Transfer students who have completed the Minnesota Transfer Curriculum or an Associate of Arts degree from a regionally accredited institution are considered to have met Saint Mary's University of Minnesota's general education requirement for the Bachelor of Science degree.

| Required Saint Mary's Competencies                   | MnTC Goal Areas  |
|--|--|
| Written Communication (3 cr.)                        | ENGL 2121, ENGL 2125 or equivalent                           |
| Oral Communication (3 cr.)                           | Required Saint Mary's Program Coursework                     |
| Science (3 cr.)                                      | Goal 3   |
| Mathematics (3 cr.)                                  | Goal 4 or approved Business Math course including Accounting |
| History, Social Science & Behavioral Science (3 cr.) | Goal 5   |
| Humanities and the Fine Arts (6 cr.)                 | Goal 6   |
| Global Human Perspectives (3 cr.)                    | Goals 7 and 8  |
| Ethics and Civic Responsibility                      | Required Saint Mary's Program Coursework                     |
| Information Literacy                                 | Required Saint Mary's Program Coursework                     |

**Credit for Prior Learning**

Saint Mary's offers a Prior Learning Assessment (PLA) course so you can earn up to 35 college credits using work and life experience. Standardized tests such as CLEP or DSST can be applied towards your degree. Military, industry, and business training accepted in transfer via the American Council on Education (ACE) or Prior Learning Assessment (PLA).

**Accelerated Programming**

Students can apply at any time and begin classes six times throughout the year.

\* Most courses are 3 credits and are offered from 5:30 p.m. – 9:40 p.m., one night a week, for eight weeks.

**Halftime Student:** 6 credits per semester  
1 night a week

**Fulltime Student:** 12 credits per semester  
2 nights a week

**Halftime Student Example**

| Semester | 1 <sup>st</sup> 8 Weeks of Semester (Term I) | 2 <sup>nd</sup> 8 Weeks of Semester (Term II) | Total Credits         |
|----------|--|---|-----------------------|
| Fall     | 3 credits Sept. – Oct.                       | 3 credits Oct. – Dec                          | = 6 Credits           |
| Spring   | 3 credits Jan. – Mar.                        | 3 credits Mar. – Apr.                         | = 6 Credits           |
| Summer   | 3 credits May – June                         | 3 credits July – Aug.                         | = 6 Credits           |
|          |  |   | = 18 credits per year |

**Fulltime Student Example**

| Semester | 1 <sup>st</sup> 8 Weeks of Semester (Term I) | 2 <sup>nd</sup> 8 Weeks of Semester (Term II) | Total Credits         |
|----------|--|---|-----------------------|
| Fall     | 6 credits Sept. – Oct.                       | 6 credits Oct. – Dec                          | = 12 Credits          |
| Spring   | 6 credits Jan. – Mar.                        | 6 credits Mar. – Apr.                         | = 12 Credits          |
| Summer   | 6 credits May – June                         | 6 credits July – Aug.                         | = 12 Credits          |
|          |  |   | = 36 credits per year |

\*Exceptions include the Accounting program and capstone courses.