## HERKIMER COLLEGE ADVISING GUIDE WEGMANS SCHOOL OF PHARMACY AT ST. JOHN FISHER UNIVERSITY

For application procedures and instructions visit St. John Fisher's website at: www.sjf.edu/pharmacy/admissions

## Herkimer College Prerequisite Courses for St. John Fisher Wegmans School of Pharmacy:

| SC 155 - Biological Science I                   | MA 245 - Calculus I                |
|---|------------------------------------|
| SC 156 - Biology Science II                     | MA 127 – Mathematical Statistics I |
| SC 211 - Microbiology or other 4 cr. Bio course |                                    |
|   | SC 153 – General Chemistry I       |
| Social Science/Humanities courses (12 credits)  | SC 154 – General Chemistry II      |
|   | SC 225 - Organic Chemistry I       |
| EN 111 - English I – College Writing            | SC 226 - Organic Chemistry II      |
| EN 112 - English II or other Literature course  |                                    |
|   | SC 133 – Physics I                 |
| EN 225 – Public Speaking                        | or                                 |
|   | SC 233 - Calculus Physics I        |
| SS 186 or 185 – Micro or Macro Economics        |                                    |

Admission to the Doctor of Pharmacy degree requires completion of the prerequisite courses (62 semester hours total). The Wegmans School of Pharmacy prefers best earned grades of C or better in all prerequisite courses; applicants with grades of C- in prerequisite courses will be considered for admission on a case-by-case basis.

All science courses must include a laboratory with each lecture. Advanced Placement credit is not accepted for science courses.

All prerequisite coursework must be completed prior to matriculation into the School of Pharmacy. Completion of prerequisite courses does not guarantee admission into the pharmacy program.

## Contact information:

St. John Fisher University Office of Transfer and Graduate Admissions 585-385-8064

Email: pharmacy@sjf.edu

Students currently attending two-year institutions planning to complete an associate degree, are strongly encouraged to consult with an academic advisor at their current institution to ensure that the associate degree requirements are met.