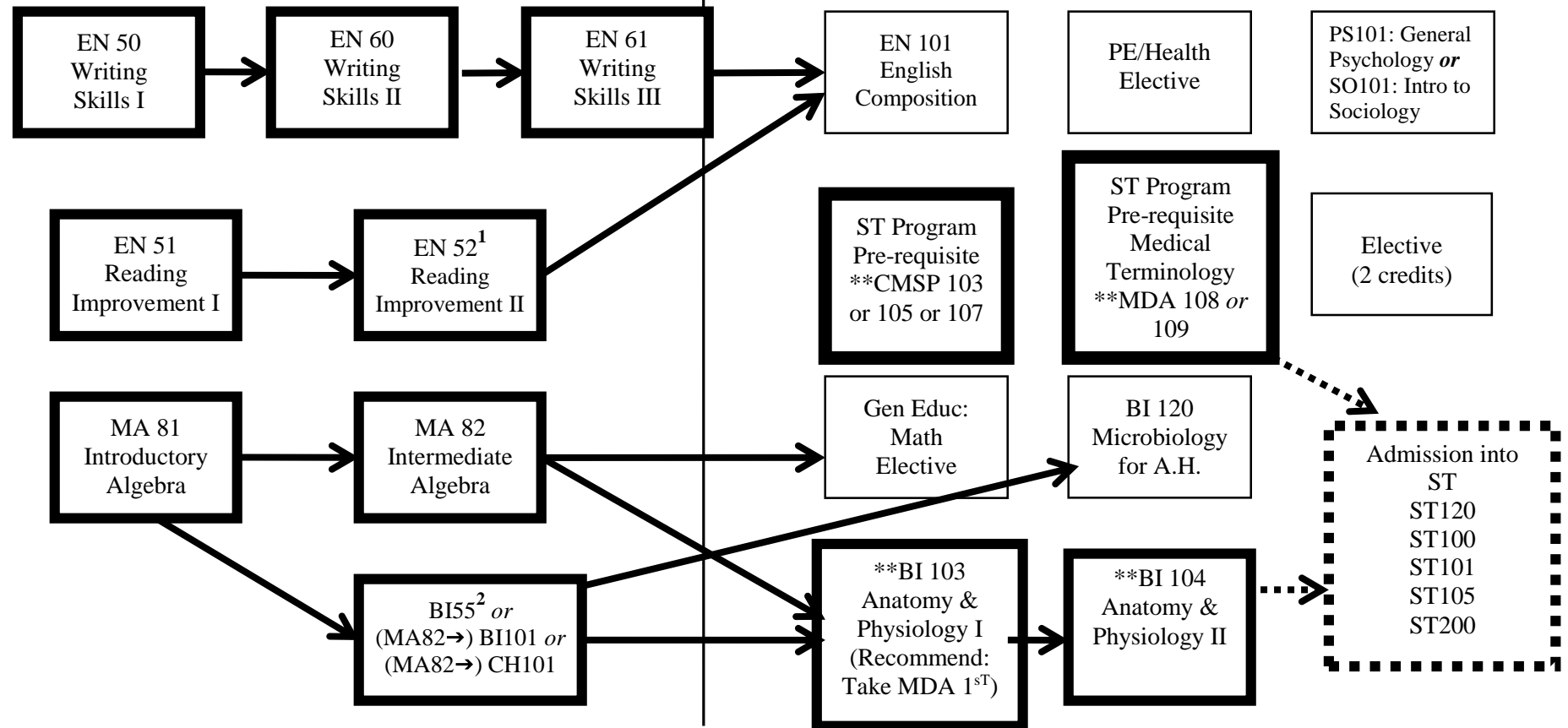# Surgical Technology Program Flow Chart   (AAS or Certificate **)

Pre-College Coursework   ST Program Coursework   NND Oct. 2014

EN 50 Writing Skills I → EN 60 Writing Skills II → EN 61 Writing Skills III → EN 101 English Composition

PE/Health Elective

PS101: General Psychology *or* SO101: Intro to Sociology

EN 51 Reading Improvement I → EN 52[1] Reading Improvement II → EN 101 English Composition

ST Program Pre-requisite **CMSP 103 or 105 or 107

ST Program Pre-requisite Medical Terminology **MDA 108 *or* 109

Elective (2 credits)

MA 81 Introductory Algebra → MA 82 Intermediate Algebra → Gen Educ: Math Elective

BI 120 Microbiology for A.H.

MA 82 Intermediate Algebra → BI 120 Microbiology for A.H.

BI55[2] *or* (MA82→) BI101 *or* (MA82→) CH101 → **BI 103 Anatomy & Physiology I (Recommend: Take MDA 1ˢᵀ) → **BI 104 Anatomy & Physiology II

Admission into ST
ST120
ST100
ST101
ST105
ST200

[1]*Most college-level courses require EN52 and/or EN50A as a prerequisite. See individual course descriptions for details.*

[2]*Students may try to test out of this course, which is a review of basic biology and chemistry. See Counseling & Advising for more information.*

▢ = **Pre-requisites for ST clinical program.**   ****Courses required for the ST Certificate. Please note. The ST Certificate will be discontinued in 2021.**

All courses shown above must be completed (or exemption provided) to earn the AAS degree.