1

## Math in Agriculture and Related Sciences (MAA)

MAA 102 Mathematics in Agriculture and Related Sciences (3 credit hours)

Develops the ability to utilize skills and technology to solve problems at a level found in non-mathematics-intensive programs. Topics include applications to percent, ratio and proportions, formulas, algebra and solutions to linear equations and the elements of plane geometry. Applications include, but are not limited to, business, finance and agriculture. Restricted to Agricultural Institute Students only. C-Wall course; Prerequisite for MA 103, Topics in Contemporary Math.

Requisite: Agricultural Institute Only *Typically offered in Fall and Spring*