

Quantitative Thinking Outcome of Marshall's Baccalaureate Degree Profile

Quantitative Thinking: Students will **analyze** real-world problems quantitatively, **formulate** plausible estimates, **assess** the validity of visual representations of quantitative information, and **differentiate** valid from questionable statistical conclusions.

Trait 1: **Context: Analyze** real-world problems quantitatively.

Trait 2: **Estimation: Formulate** plausible estimates.

Trait 3: **Visual Representations: Assess** the validity of visual representations of quantitative information.

Trait 4: **Statistics: Differentiate** valid from questionable statistical conclusions.