**Week 6 – Assignment: Measurement Instrument Critique Template**

**Slide 1: Reference Information**

Title of the instrument (including edition and form, if applicable):

Author(s):

Publisher and date(s) of publication:

**Slide 2: Content**

Construct(s), domain(s), or variable(s) the instrument measures:

Unidimensionality or multidimensionality of construct(s), domains(s), or variables(s):

Theoretical and/or empirical foundations of the instrument:

**Slide 3: Purpose**

Purpose and potential uses of the instrument:

Whom the instrument is designed:

Structure of the instrument:

Length of the instrument, including the number of items:

Subscales within the instrument (if applicable):

Format of the instrument:

**Slide 4: Administration**

Instrument administration procedures:

Necessary administrator qualifications and/or training:

Scoring procedures of the instrument:

Type of scoring or scaling (availability of scoring keys and scoring services, subscale, factor, or dimension scores):

**Slide 5: Evaluation**

Evidence of reliability (include type(s) and statistic(s) as appropriate):

Adequacy of reliability evidence to support potential uses of the instrument:

Evidence of validity (include type(s) and subject area, construct, the outcome as appropriate):

Adequacy of validity evidence to support potential uses of the instrument:

**Slide 6: Summary Evaluation and Critique**

Strengths and limitations of the instrument:

Critique of the use of the instrument in both an applied and research context: