Rochester Institute of Technology AMS » National Technical Institute for the Deaf » ASL and Interpreting Education **Health Care Interpretation MS Program** 

2019-2020 Assessment Cycle

## **Assessment Plan**

#### **Mission Statement**

MS in Health Care Interpretation

The master of science degree program in health care interpretation (MSHCI) is designed to meet the demands of nationally certified sign language interpreters desiring a master's degree specific to working in health care environments.

#### Measures

### **Health Care Interpretation MS Program Outcome Set**

1. Effectively interpret for deaf consumers (patients, family members, and deaf health professionals) in health care environments

### Outcome: 1.1 Demonstrate advanced competency in interpreting health care discourse

▼ Measure: Interpreting Research Settings [HCIA-610]
Course level Direct - Student Artifact

Details/Description: Conduct an independent investigation on a topic

related to their interest specifically in context of research and science and summarize their findings

in both academic ASL and English.

Acceptable Benchmark: 85% of the students will earn a B or better on the

rubric measurement of their independent project.

Implementation Plan

(timeline):

Data will be collected annually by course

instructor(s) and given to program director who

will aggregate and analyze.

Key/Responsible Program Chair

Personnel:			

2. Integrate knowledge of health care environments and language access to build on body of knowledge in the field

Outcome: 2.1 Utilize appropriate research or project design and implementation methods

▼ Measure: Research Methods in Interpreting [HCIA-760]
Course level Direct - Student Artifact

Details/Description: Projects - transcription / interview study

Acceptable Benchmark: 85% of students will earn a B or better grade (80%)

on the two empirical projects (transcription,

interview study).

Implementation Plan

(timeline):

Data will be collected annually by course

instructor(s) and given to program director who

will aggregate and analyze.

Key/Responsible

Personnel:

Program Chair

# 3. Measure the quality of the program

Outcome: 3.1 Determine progress on achieving program-specific knowledge and skills

▼ Measure: Graduate Satisfaction Survey Program level Indirect - Survey

Details/Description:



Acceptable Benchmark: 85% of the students will indicate overall

satisfaction with the program and its impact on advancing their achievement of the student

learning outcomes

Implementation Plan

(timeline):

Data will be collected annually (Spring semester -

part-time and Summer semester-full-time.

Key/Responsible

Personnel:

Program Chair

Outcome: 3.2 Demonstrate the ability to compile and present analysis findings in written or oral format

▼ **Measure:** Capstone Professional Project or Research Paper [HCIA-770]

Course level Direct - Student Artifact

Details/Description: Final project or research paper

Acceptable Benchmark: 85% of students will earn a B or better on the

Presentation rubric measurement of the final

project/research paper

Implementation Plan

(timeline):

Key/Responsible

Personnel:

Data will be collected annually

Program Chair

Last Modified: 06/02/2020 01:39:56 PM EDT