## **ITP 262 (TRANSLITERATION II)**

#### COURSE LEARNING OUTCOMES (CLOs)

- 1. Demonstrate your fluency in transliteration by volunteering your services.
- 2. Document skill building, volunteering and observing using appropriate confidentiality in journaling.
- 3. Use cultural diversity information from previous coursework to determine the most appropriate transliteration techniques to match clients' needs.
- 4. Apply Demand Control Schema in selected educational settings.
- 5. Select and use appropriate conceptually accurate vocabulary choices to transliterate selected material from history, mathematics, English, health and biological sciences, drama, and literature.
- 6. Given a selection of information from mathematics, voice-to-sign simultaneously transliterate, focusing on use of space.
- 7. Given a selection of information from English, sign-to-voice simultaneously transliterate incorporating meaning and form.
- Given a selection of information from health and biological sciences, voice-to-sign simultaneously transliterate utilizing techniques for front-of-room demonstrations using overhead, PowerPoint, etc.
- 9. Given a selection of information from drama, voice-to-sign simultaneously transliterate, paying attention to passive and active voice.
- 10. Use appropriate sign-to-voice simultaneous transliterating techniques to produce equivalent messages of a selection from the field of literature and use appropriate switching techniques.
- 11. Use appropriate voice-to-sign simultaneous transliterating techniques to produce equivalent messages of a selection from the field of literature, incorporating appropriate switching techniques.
- 12. Given various interpreting scenarios, compare ethical considerations, citing tenents from the RID Code of Professional Conduct.
- 13. Demonstrate understanding of the Code of Professional Conduct and Demand Control Schema as it applies to transliteration by participating in an exit interview.

#### **COURSE OUTLINE IS AS FOLLOWS:**

#### 1. Task 1: Volunteering, Observations and Skill Building

- 1.1. Network with your community by volunteering 5 hours of your services
  - 1.1.1 Complete a verification form
  - 1.1.2 Write journal entries using the guidelines for journal response
- 1.2 Observe working interpreters
  - 1.2.1 Complete 5 hours of observation
  - 1.2.2 Take notes
  - 1.2.3 Write journal entries using the guidelines for journal response
- 1.3 Practice skill building activities

1.3.1 Observations of Student Sponsored Events in Student Union Building or other campus sites

- 1.3.2 Watch You-Tube or D-PAN
- 1.3.3 Review vocabulary ASL&121-123
- 1.3.4 Review Culture Spots from ASL I and II without sound

- 1.3.5 Participate in fingerspelling exercises: <u>http://www.tucows.com/preview/2025271</u>
- 1.3.6 Engage in 20 minutes increments of "conversational sign' with deaf people in the ITP lab or on-campus
- 1.3.7 Watch signed videos/DVDs without sound, recording your voice transliteration, then listening to the actual voicing and critiquing the work you have done
- 1.3.8 Use <u>www.dcmp.org</u>, <u>www.cfv.org</u>, <u>www.captionedmedia.org</u>, <u>http://www.signs-of-</u> <u>development.org/</u>, <u>www.deafnorthwest.com</u>, <u>http://webgerman.com/languages/asl.htm</u>
- 1.4 Document <u>11</u> hours of skill building exercises, not including time in regular classes, ITP club, observations or tutoring as required as part of regular coursework
  - 1.4.1 Identification of the activity, including time, place and date practicing confidentiality
  - 1.4.2 Identification of participants in the activity
  - 1.4.3 Specific identification of skill building focus
  - 1.4.4 Journal description of what you learned, what you did, and how you felt about it

# 2. Task 2: Applying Demand-Control Schema (DC-S)

- 2.1 Review the 4 parts of Demand-Control Schema (DC-S)
  - 2.1.1 Describe the 4 aspects of demands and how they relate to the profession of transliteration 2.1.2 Describe how controls fit the demands in the field of transliteration
- 2.2 Practice identification of the 4 demands in educational settings
- 2.3 Identify possible control options for each demand

# 3. Task 3: Conceptually Accurate Transliteration

- 3.1. Define conceptually accurate transliteration
  - 3.1.1. Given a selected text from history, identify accurate conceptual concerns
  - 3.1.2. Discuss and demonstrate choices for conceptual transliteration of selected text
- 3.2 Identify appropriate sign vocabulary for selected text from history
  - 3.2.1 Recognize and use sign vocabulary
  - 3.2.2 Select and use appropriate glosses
- 3.3 Select and use appropriate conceptually accurate vocabulary choices
  - 3.3.1 During voice-to-sign simultaneous transliteration
  - 3.3.2 During sign-to-voice simultaneous transliterating
- 3.4 Review Registers by Joos covered in ASL V
  - 3.4.1 Incorporate register features in voice-to-sign simultaneous transliterating
  - 3.4.2 Incorporate register features in sign-to-voice simultaneous transliterating

## 4. Task 4: Voice-to-Sign Transliterating for Instruction in Middle School Environments

- 4.1 Given a selection of information from mathematics, prepare voice-to-sign simultaneous transliteration, especially considering use of space
  - 4.1.1 Identify specific vocabulary choices for mathematical selection
  - 4.1.2 Identify conceptually accurate considerations necessary for transliterating the selection
- 4.2 Deliberate basic transliteration considerations for simultaneous transliteration in math classes
  - 4.2.1 Incorporate techniques for front-of-room demonstrations using overhead, power point, etc.
  - 4.2.2 Select and use "mirror" considerations during voice-to-sign simultaneous transliteration

## 5. Task 5: Sign-to-Voice Transliterating for Instruction in Middle School Environments

- 5.1 Given a selection of information from English, prepare sign-to-voice simultaneous transliteration, especially considering meaning and form
  - 5.1.1 Identify specific vocabulary choices for English selection
  - 5.1.2 Identify conceptually accurate considerations necessary for transliterating the selection
- 5.2 Deliberate transliteration considerations for simultaneous transliteration of an English selection
  - 5.2.1 Recognize and use appropriate glosses
  - 5.2.2 Select and use appropriate sign-to-voice techniques for equalizing the message

### 6. Task 6: Sign-to-Voice Transliterating for Instruction in Junior High School Environments

- 6.1 Given a selection of information from health and biological sciences, prepare sign-to-voice simultaneous transliteration
  - 6.1.1 Identify specific vocabulary choices for health and biological sciences selection
  - 6.1.2 Identify conceptually accurate considerations necessary for transliterating the selection
- 6.2 Discuss basic transliteration considerations for simultaneous transliteration in health and biological sciences classes
  - 6.2.1 Incorporate techniques for front-of-room demonstrations using overhead, power point, etc.
  - 6.2.2 Select and use "mirror" considerations during sign-to-voice simultaneous transliteration
  - 6.2.3 Incorporate register features in sign-to-voice simultaneous transliteration
  - 6.2.4 Select and use appropriate glosses

### 7. Task 7: Voice-to-sign Transliterating for Instruction in Junior High School Environments

- 7.1 Given a selection of information from drama, prepare voice-to-sign simultaneous transliteration, especially considering passive and active voice
  - 7.1.1 Identify specific vocabulary choices for the drama selection
  - 7.1.2 Identify passive/active voice considerations necessary for transliterating the selection
- 7.2 Use appropriate sign vocabulary from the field of drama
  - 7.2.1 Recognize and use conceptually accurate sign vocabulary
  - 7.2.2 Identify alternate choices for sign vocabulary

## 7.3 Discuss basic transliteration considerations for simultaneous transliteration of drama selection

- 7.3.1 Incorporate techniques for dramatic presentations
- 7.3.2 Incorporate appropriate affect in voice-to-sign simultaneous transliteration

#### 8. Task 8: Switching Transliterators during Instruction in Junior High School Environments

- 8.1 Introduce effective and accepted techniques for switching transliterators
  - 8.1.1 Practice switching during sign-to-voice
  - 8.1.2 Practice switching during voice-to-sign
- 8.2 Introduce effective and accepted techniques for "feeding" transliterators
  - 8.2.1 Practice feeding during sign-to-voice
  - 8.2.2 Practice feeding during voice-to-sign
- 8.3 Use appropriate sign-to-voice simultaneous interpreting techniques to produce equivalent messages of a selection from the field of literature
  - 8.3.1 Describe equivalent message considerations
  - 8.3.2 Compare and contrast alternative equivalent messages
  - 8.3.3 Switch and feed transliterators during the selection
- 8.4 Use appropriate voice-to-sign simultaneous interpreting techniques to produce equivalent messages of a selection from the field of literature
  - 8.4.1Describe equivalent message considerations

- 8.4.2 Compare and contrast alternative equivalent messages
- 8.4.3 Switch and feed transliterators during the selection

### 9. Task 9: Apply the Code of Professional Conduct in Interpreting Assignments

- 9.1 Identify the parts of the Code of Professional Conduct
- 9.2 Given various transliteration scenarios, compare ethical considerations incorporating DC-S

### **10. Task 10: Exit Evaluations to Determine Skill Levels**

- 10.1 Accurately complete an application form
- 10.2 Follow guidelines to develop a resume and cover letter
- 10.1 Accurately complete an application form
- 10.2 Follow guidelines to develop a resume and cover letter
- 10.3 Participate in an exit interview by:
  - 10.3.1 submitting a completed application form one week in advance
  - 10.3.2 submitting a cover letter appropriate for the job one week in advance
  - 10.3.3 submitting a current resume including practicum experiences one week in advance 10.3.4 be appropriately dressed
  - 10.3.5 taking an on-line examination about interpreting vs. transliterating and DC-S
  - 10.3.6 participating in an oral examination on the Code of Professional Conduct and DC