NTID

Speech-Language and Audiology Outcomes Assessment

Plan and Report for AY 2012-2013

Program Goal: To prepare students to communicate effectively in their professional, personal and civic lives.

Critical Outcomes for all Students		Performance Criteria/Benchmarks		Timeline		Results	
Domain/Task/ Capability	Performance Criteria/Benchmarks	Instrument/ Opportunity	Assessment of Performance	Develop	Collect	Summarization of Results	Use of Results
1. Student satisfaction	Students will report a high level of satisfaction with the communication services	Studies and Services (CSS) Department Evaluation of	80% of the student ratings will agree with the 20 statements indicating satisfaction	AY 04 - 05	Winter quarters beginning AY 05-06.	Audiology: Winter; n=20; criterion was met on 100% of the indicators (20/20). Spring; n=31; criterion was met on 100% of the indicators (20/20). Speech- Language: Fall; n=40; criterion was met on 95% of the statements (19/20). Spring; n=26; criterion was met on 95% of the statements (19/20).	Speech- Language: One area (knowledge of other services in CSS) did not meet criteria in both quarters. Consider developing a new approach to notifying students of department services.
2. Self perceived benefit	Student will report self- perceived benefits from communication services	Assessment Post-Therapy form	80% of the students will agree their communication improved because of the communication instruction service	AY 04 - 05	beginning AY 05-06.	Audiology: Winter; n=20; 100% met the criteria. Spring; n=31; 100% met the criteria. Aural Rehab: n=4; 100% met the criteria. Speech- Language: Fall, Winter, Spring; n=81; 97% met the criteria.	No action needed at this time.
3. Progress toward goals	Students will demonstrate progress toward stated communication goals	Assessment Post-Therapy form	80% of the students will be rated by their instructor as showing progress	AY 04 - 05	beginning AY 05-06.	Audiology: Not applicable for clinic. Aural Rehab: n=4; 100% met the criteria. Speech- Language: Fall,	No action needed at this time.

demonstrate improvement on stated goals using formal measures ### demonstrate improvement on stated goals using formal measures ### demonstrate improvement on stated goals using formal measures ### demonstrate improvement on stated goals using formal measures ### demonstrate improvement on stated goals using formal measures ### demonstrate improvement on stated goals using formal measures ### demonstrate improvement on stated goals using formal measures ### demonstrate improvement on stated goals using formal measures ### demonstrate improvement on stated goals using formal measures ### demonstrate improvement on stated goals using formal developed for goal formal and monitor on pre-post and monitor on pre-post testing of stated goals using formal measures on pre-post testing formal measures of the provided formal measures on pre-post testing formal measures of the provided formal measures on pre-post testing formal measures of the provided formal measures on pre-post testing formal measures on pre-post testing formal measures on pre-post testing formal measures on pre-post formal measures on						Winter, Spring; n=81; 95% met the criteria.	
(n=5).	demonstrate improvement on stated goals using formal	pre-post testing	students with a positive prognosis will show improvement on pre-post testing of	and develop goal specific test measures AY 05-06, and AY	Language, quarterly beginning AY 06-07. Audiology	applicable for clinic. Aural Rehab: n=4; 100% met the criteria. Speech-Language: Articulation focus, 81% improved on Clarke Sentences (n=69) and 91% improved on the Fisher-Logemann Test of Articulation (n=67). Further analysis based upon initial Clarke score: unintelligible, 100% improved on Clarke sentences (n=2); semi-intelligible (n=0); intelligible, 80% improved on Clarke Sentences (n=39); 94% improved on the Fisher-Logemann Test of Articulation (n=36); 83% improved on pronunciation pre-post tests (n=35). Voice focus, 42% improved on NTID Qualitative Voice Evaluation (n = 12); Prosody focus, 60% improved on improved on improved on NTID Qualitative Voice Evaluation (n = 12); Prosody focus, 60% improved	continue to gather data and monitor with students registered for aural rehab. Speech-Language: All areas met criteria, with the exception of pronunciation (Clarke Sentences), we will continue to monitor students preand posttesting with pronunciation related goals.