North Suburban Speech and Language Association (NSSLA) a Recognized Area Group of the Illinois Speech-Language-Hearing Association

Counseling in Speech-Language Pathology: A Positive Approach

Presented by: Sharon Brown-Sweeney, PhD, CCC-SLP

When: Saturday, October 14, 2023

Where: The Cove School, 350 Lee Road, Northbrook, IL 60062

Reservations: Laura Gean (NSSLArsvp@gmail.com). RSVP by Wednesday, October 11

Login information will be sent after RSVPs are received. The handout may be posted online prior to

the meeting (per presenter preference).

Activity Description: The role of SLPs in counseling clients and families will be discussed. A positive psychology

framework will be presented that focuses on client well-being and strengths. Counselor

characteristics and skills will be described. Discussion involves skill practice and problem solving in

counseling scenarios.

Agenda:	9:00-9:30 9:30-9:45 9:45-10:30	Registration and business meeting The counseling role of SLPs–definition, justification, purposes Theoretical basis for counseling–traditional approaches Positive psychology theory and framework
	10:30-11:00	Characteristics of effective counselors Counseling skills–descriptions, examples
	11:00-11:15	Break
	11:15-11:45	Counseling scenarios: application of specific counseling skills (small group role-playing
	11:45-12:15	Counseling scenario problem solving (small groups)
	12:15-12:45	Conclusions; Questions and Discussion

Learning Objectives:

The participants will:

- 1. Discuss the roles of SLPs in counseling clients and their families
- 2. Describe three characteristics of the positive psychology framework.
- 3. Utilize three specific counseling skills during role playing of a counseling scenario.
- 4. Engage in problem-solving during hypothetical counseling scenarios.

Disclosure

Financial: Sharon Brown-Sweeney does not have any relevant financial relationships to disclose. Nonfinancial: Sharon Brown-Sweenen does not have any relevant nonfinancial relationships to disclose.



Intermediate
.3 ASHA CEUs