

NEW YORK ACADEMY

STUDENT SERVICES HANDBOOK 2022 -2023

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Introduction

At New York Academy, we are committed to building a community of diverse learners, which benefits us all as an inclusive community and as global citizens. Inclusion is defined as a commitment to accepting students who are neurologically diverse - who have emotional, social, or learning disabilities - and integrating them into our school community. We invite and welcome students with a range of needs on a case-by-case basis given our present ability to provide the necessary services and support.

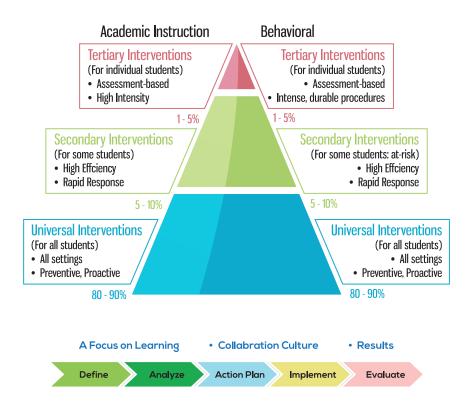
We believe that everyone should be included, challenged and successful. New York Academy is an inclusive school serving our diverse community by offering high quality programs for children who learn differently. We understand the complexity of providing support for students with a range of learning or cognitive disabilities and make plans with parents and caregivers, starting at the point of admissions, to ensure that the needs of all children are met.

We utilize multidisciplinary teaming, which is a well-established best practice in the education field. Within our team and supported by outside experts, we have experienced professionals who collaborate to mediate learning, integrating speech and language therapy, occupational therapy and counseling goals.

Working to support students who are gifted is also central to our mission, as is providing the right level of challenge for every student. As a school, we are committed to growing our capacity to meet the needs of all learners, and we forever strive to overcome challenges in order to continually learn and provide the best possible service to students. We learn from each student and welcome students with unique needs to see if we can provide the right fit.

To meet the needs of all our students, we collaborate to offer a range of learning support interventions. For most students, we can work within the classroom through differentiated and personalized strategies. When a student requires more intensive mediation of their learning, we initiate a Student Study Team (SST) process and implement short term interventions as next step. If further support is needed, a diagnostic process will be initiated in order to confirm or rule out a learning

disability. Further steps will be taken based on what is learned from the diagnostic process. If a learning disability is confirmed, an Individual Learning Plan (ILP) will be developed and implemented.



General Process

- A teacher or parent raises a concern about a student and brings the concern with data, work samples, and the SST form to the SST facilitator for discussion and a team-based problem solving process.
- 2. In preparation for the SST meeting, the teacher and Support Team gather and review data per the Pre-Referral Checklist (pg. 7).
- 3. The SST facilitator schedules an SST meeting to review data and problem solve. Decisions and discussions are recorded and a date is set to revisit decisions made.
- 4. Support Team and teacher develop a learning plan/strategies for differentiated instruction and short term interventions (tier 2). If concerns continue after the initial interventions, a second SST meeting is called to explore next steps.
- If the concerns are not resolved after the second trial of the short-term intervention, identification/diagnosis will be required for clear understanding of the root cause in order to develop an appropriate plan for intervention.
 - For new students to the school who arrive with a diagnosis, the ILP is implemented and monitored by an identified team member. Also, the SST reaches out to the parents and specialists.

Checklist for Learning Support

What information do we need to make a good admissions decision for Learning Support/Special Education students?

There will be a range of student information needed depending on the age of the student and their past educational experience. The goal is to collect the most information possible in order to make an informed decision. We ask for families to be as honest and upfront as possible so that we can make a decision that is beneficial to both the student and the school community.

Below are lists of information to seek from parents and other knowledgeable resources whenever it is available.

From Parents

- Interests/strengths/challenges
- Family makeup
- Languages spoken
- Previous test results & reports
- Social skills & behaviors
- Emotional skills & behaviors
- Adaptive/functional life skills
- Parents' perceptions of child's school experience
- Parental goals
- Student self-knowledge
- Special transportation requirements
- Assistive technology/equipment needed
- Number of moves in the child's life
- Relationship between child's difficulty and impact on home life; successful strategies used
- Degree of success of current ILP/IEP program modifications
- Parent follow-up, follow through on recommendations

From Previous Teacher or School

- Current testing, ILP/IEP
- Program modifications
- Support provided
- Student/teacher ratio
- Socialization
- Behavioral comments
- Extra support outside of school
- OT, PT, SLT, Psychologist, Counselor, Social work
- Adaptive technologies
- Successful strategies
- Specific obstacles
- · Degree of parental support
- Student self-knowledge/advocacy

From File/Review Paperwork

- Current testing, ILP/IEP
- Face-to-face interview whenever possible; otherwise videos are helpful in order to see a student when there are questions about the intensity of his or her needs.
- A class visit and observations
- Report cards (at least 2 years of school records)
- Information/description of last school/program
- Medical information

From File/Review Paperwork

- Present level of the child
- Concerns/Suggestions
- Interventions used
- Assessments done
- Goals to be achieved
- Procedure in place

Learning Support

NYA currently offers push-in and pull-out academic and behavioral/socialemotional supports which are case managed by a special educator.

Starting with the SST process, we identify students who are struggling with grade level benchmarks and we put initial short term interventions in place to remediate the difficulty if differentiated strategies in the classroom are not yet producing the desired results (Tier 2 Support).

Decisions about identification/eligibility for specialized ILP supports are made by the SST in conjunction with inputs from the Special Education staff and outside specialists such as speech pathologists or occupational therapists (Tier 3 Support). The decision for the development of an ILP is made in close consultation and with the understanding and consent of the child's parents.

No placement decision or recommendations for testing or other interventions should be made independently outside this process. However, the special educator and teachers may meet without a parent present to check-in about student progress on ILP goals and/or to refine intervention strategies as needed. Parents will be given periodic ILP goal progress reports at least once each school year, and when possible during each grading period.

Each student's program is designed to meet his or her needs by emphasizing strengths, remediating areas in need of growth, and supporting curriculum access. NYA currently offers full inclusion supports in which the student works alongside their non-disabled peer group within the grade level classroom and teaching staff provide accommodations and modifications as needed to allow the student to access part or all of the grade level content. At times, parents may opt to hire private one-on-one paraprofessional staff (i.e. a shadow teacher) to assist the child with transitions, attention to tasks, and the delivery of individualized lessons designed in collaboration with NYA teaching staff and specialists.

At this time NYA does not offer on-site speech or occupational therapies. We do have a partnership with Fernandez Childhood Development Center which parents can access for full scale psychological, hearing/vision, and developmental assessments. Parents pay for FCDC services and the results of tests are kept confidential.

Exiting Students from Learning Support

Students are exited from Support Services when they:

1 No longer have the presence of a learning disability and-/or identified unique learning need based on a recent assessment.

OR

Are working to their potential on a grade level standard for a sustained period of time of at least half a school year, based on standardized and formative assessments.

2 Demonstrate the use of strategies to compensate effectively for their unique learning needs. They must understand their learning profile and demonstrate effective self-advocacy skills.

There must be consensus from the SST members and parents for exit. Parents will be informed in writing of this change of programming. Students will continue to be case managed under Monitor Status until they leave NYA.

Pre-Referral Checklist

It is often the case that referrals start with an informal conversation about a student. These conversations should be encouraged, with some structure and guidance attached so that the SST can help get to the possible root cause of the issue. When a teacher approaches an SST member about learning needs, there is a process that is followed.

The classroom teacher will:

- Conduct a student file review to ascertain relevant information about educational history.
- Give specific information about the challenges he or she observes (including strengths, the collection of work samples, or specific description of behavior as evidence).
- Review formative assessment data to gain further insight into the achievement of the student.

- Consult the student's other teachers to determine consistent trends in learning across environments.
- Initiate a conversation with parents to state the concern, ask if they see evidence at home, and indicate that the school may initiate the SST process to see how to best help the student.

An SST member will:

- Do a classroom observation during a time that learning needs will most easily be seen.
- Support the teacher with some differentiation strategies to implement and then set a schedule for follow up.
- Follow up with the classroom teacher after strategies have been tried. At this point, either
 additional strategies should be tried or a referral should be made for an SST. When a student
 is brought to the SST, there should be significant evidence that there is in fact a learning
 issue that needs more support than a differentiated approach.

If in the collaboration between the Support Team member and classroom teacher there appears to be the need for further intervention or strategies, parents should be notified by the classroom teacher about the internal SST meeting.

From this point, the child will be followed closely by the SST until a disability and-/or unique learning need is confirmed or ruled out. Support should continue until this determination is made. As part of the determination decision, NYA may ask a parent for consent to administer the WIAT-III Individual Achievement Test which allows the special education team to gain a baseline in all academic areas in need of growth. The ILP Coordinator will then use the results of the WIAT-III tests to help in drafting academic goals which will be measured with annual retesting to monitor student progress with school interventions.

Classroom Observation Checklist Grades 1-6

Required documentation for Component 4 Class/location observed (include teacher name) ______ _______ Date of observation _____ /___ Observer name and title ____ This tool is designed for use as a guide during a student observation. You may not see all domains addressed, however, the student should be observed during times when you will be able to monitor behaviors related to the area of concern. In order to obtain a full and accurate picture of the student's performance, it may be necessary to observe the student more than once, in different settings and at different times of the day. Multiple observation forms may be included in the evaluation documentation. First identify the area(s) of concern for the student. Behavior around each identified area is where you will focus your observation. During the observation place a check mark next to the behaviors that are observed within each domain that correlates with the noted areas of concern. Note, Check area(s) of concern below-Oral Expression Written Expression Basic Reading Skills Reading Comprehension ___ Reading Fluency Skills ___ Listening Comprehension Mathematics Problem Solving **Mathematics Calculation** Language (Oral Expression, Basic Reading Skills, Reading Comprehension, Listening Comprehension) Age Appropriate Has difficulty modulating voice (i.e., too soft, too loud) ■ Has trouble naming people or objects Has difficulty stayingon topic ☐ Inserts invented words into conversation ■ Has difficulty re-telling what has just been said Uses vague, imprecise language and has a limited vocabulary Demonstrates slow and halting speech, using lots of fillers (i.e., uh, um, and, you know) Uses poor grammar or misuses words in conversation ■ Mispronounces words frequently Confuses words with others that sound similar Inserts malapropisms ('slips of the tongue') into conversation (i.e., a rolling stone gathers no moths; he was a man of great statue) ☐ Has difficulty rhyming ■ Has limitedinterest in books or stories ☐ Has difficulty understanding instructions or directions Has difficulty with pragmatic skills (i.e., understands the relationship between speaker and listener, stays on topic, gauges the listener's degree of knowledge, makes inferences based on a speaker's verbal and non-verbal cues) Notes:

Classroom Observation Checklist Grades 1-6

Required documentation for Component 4

Reading	g (Basic Reading Skills, Reading Comprehension, Reading Fluency Skills)
	Has difficulty recognizing and remembering sight words Frequently loses place while reading Reverses letter order in words (i.e., saw/was) Demonstrates poor memory for printed words Reads slowly Has trouble naming letters Has problems associating letters and sounds, understanding the difference between sounds in words or blending sounds into words
Notes:	
Writter	n Language (Written Expression)
	Age Appropriate
	Has difficulty remembering shapes of letters and numerals
	···
	Copies inaccurately (i.e., confuses similar-looking letters and numbers)
	Spells poorly and inconsistently (i.e., the same word appears differently other places in the same document) Has difficulty proofreading and self-correcting work
Notes:	

$\begin{array}{c} \textbf{Classroom Observation Checklist Grades 1- 6} \\ \textbf{Required documentation for Component 4} \end{array}$

Math (Math Calculation, Math Problem Solving) Age Appropriate Has difficulty with simple counting and one-to-one correspondence between number symbols and items/objects Has difficulty learning strategic counting principles (i.e., by 2, 5, 10, 100) Has difficulty estimating quantity (i.e., quantity, value) Has difficulty with comparisons (i.e., less than, greater than) Has trouble telling time Has trouble conceptualizing the passage of time Has difficulty counting rapidly or making calculations
Notes:
Social Emotional (All Areas)
 □ Age Appropriate □ Does not pick up on other people's mood/feelings (i.e., may say the wrong things at the wrong time) □ May not detect or respond appropriately to teasing □ Has difficulty 'joining in' and maintaining positive social status in a peer group □ Has trouble knowing how to share/express feelings □ Has trouble 'getting to the point' (i.e., gets bogged down in details in conversation) □ Has difficulty with self-control when frustrated □ Has difficulty dealing with group pressure, embarrassment and unexpected challenges
Notes:
Attention (All Areas)
Age Appropriate Has difficulty sustaining attention in work tasks or play activities Has difficulty organizing tasks and activities Loses things consistently that are necessary for tasks/activities (i.e., toys, school assignments, pencils, books, or tools) Is easily distracted by outside influences Is forgetful in daily/routine activities Notes:

Classroom Observation Checklist Grades 1-6 Required documentation for Component 4

Gross and Fine Motor Skills (All Areas) Age Appropriate Appears awkward and clumsy, dropping, spilling, or knocking things over Has limited success with games and activities that demand eye-hand coordination (i.e., piano lessons, basketball, baseball) Has trouble with buttons, hooks, snaps, zippers and trouble learning to tie shoes Creates art work that is immature for age Demonstrates poor ability to color or write 'within the lines' Grasps pencil awkwardly, resulting in poor handwriting Experiences difficulty using small objects or items that demand precision (i.e., Legos, puzzle pieces, tweezers, scissors)
Notes:
Other notes or observed behavior Confuses left and right Often loses things Is slow to learn new games and master puzzles
☐ Has difficulty generalizing (applying) skills from one situation to another
Notes:
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Referel Checklist

Moving forward with a formal referral, the SST involves the following steps:

- Conduct a student file review to ascertain relevant information about educational history.
- Give specific information about the challenges he or she observes (including strengths, the collection of work samples, or specific description of behavior as evidence).
- Review formative assessment data to gain further insight into the achievement of the student.

Data collection and teacher question prompts by grade level:

Nursery/PK

Produce narratives:

- How well does the child express himself/herself?
- How does the child take direction one-on-one, in a small group, and with the teacher in a large group?
- How does the child explain their wants and needs?
- How does the child resolve conflict?
- How does the child interact independently?
- How does the child engage in group activity?
- What are the child's abilities?
- How does the child deal with separation and transitions?
- How does the child develop acceptance with peers/adults?

Produce evidence:

- Provide work samples
- Provide photos
- Provide documented observations from 2 sources
- Provide video clips
- Any notes or observations from the class visit

Kindergarten - Grade 2

September, mid-year and end-of-year Baseline Data:

- Readiness Assessment
- P.A.S.T. (Phonological Awareness Skills Test)
- D.S.I. (Developmental Spelling Inventory)
- D.R.A. 2 (Developmental Reading Assessment) or STAR 360 Reading Assessment
- Narrative Writing Assessment scored using the 6-Traits Rubric
- STAR 360 Mathematics Assessment
- SRSS & SIBSS [Behavior & Social Skills]

Baseline data can always be a recommendation of the SST prior to the meeting to inform decisions, should the team determine that more information is needed in order to understand the student at any given point in time.

Baseline data can always be a recommendation of the SST prior to the meeting to inform decisions, should the team determine that more information is needed to understand the student at any given point in time.

Student Internalizing Behavior Screening Scale (SIBSS) Student Risk Screening Scale (SRSS) &

Teacher name

							IstoT			
						Student Internalizing Behavior Screening Scale (SIBSS)Internalizing Behaviors	snislqmoO abouf Being Sick or Hurt			
						creenin	Sad or Unhappy			
						avior So	Mithdrawn			
						Internalizing Behavior Screenii (SIBSS)Internalizing Behaviors	Low Academic Achievement			
						ernalizi BSS)Int	əmiT abnəq2 ənolA			
						dent Int (SII)	Buillied by Peers			
	.,	risk				Stuc	Nervous or Fearful			
	risk	erate	isk				lstoT			
	21 indicates high risk	8 indicates moderate risk	3 indicates low risk				Aggressive Behavior			
	dicate	licates	licates			<u>@</u>	evisegaN ebutittA			
	21 in	8 ind	3 ind		tudent	(SRS	Low Academic Achievement			
					ach s	Scale	Peer Rejection			
		SRSS	? <u>~</u>		n for e	ning S J Beha	Behavior Problem			
		For the SRSS	separately		ch iter	nt Risk Screening Scale (Externalizing Behaviors	Lie, Cheat, Sneak			
		S &	Se		ate ea	Risk a	Steal			
l eacher name.	0 = Never	1 = Occasionally	2 = Sometimes	3 = Frequently	Use the above scale to rate each item for each student.	Student Risk Screening Scale (SRSS) Externalizing Behaviors	Student Name			
ופמני					Use t		Stu			

Elementory Referral Form

1. Meeting Agenda

Student Name:

Date:

Student Study Team:

Assign Roles – Facilitator, Note Taker, Timekeeper, Database Input

- · Introductions of team present
- Confidentiality reminder/definition of consensus/explanation of process for first time participants

Introduce Students Review Data Facilitator. (about 5 minutes)

DOB - age	
Languages	
How long at NYA	
Years of education in English	
Testing or diagnosis	
Medical history	
Have vision and hearing been screened?	
Family or cultural consideration?	
What support previously or presently?	
Counselor involvement?	
Case Manager	
Report card - scores/ comments in area of concern	
(with links to data)	
Baseline data (with links to data)	
Lexia/ Other reading programs	
Speech Therapy	
ОТ	
Other?	

	o be filled out and reviewed by referees prior to meeting. Referee presents without interruptions, every person who works with the student directly has an opportunity to contribute.						
Strengths:							
Main Concerns	Data/Evidence	Things you have tried already/with outcomes					
Teacher							
ELD/Languages							
PE							
Music							
Art							
Learning Support							
3. Questions, Clar (not to exceed 15 r	rification, Discussions mins)						
Question (add boxes as	s needed)	Responses (make thinking visible)					
		17					

2. SST Summary of Strengths and Concerns

(not to exceed 15 mins)

/I Rc	con	nmo	ndo	tions

(not to exceed 15 mins)

Reach a consensus on recommendations/actions:

- Decision I understand
- · Decision I can work with
- Decision I will support publicly

In class: strategies, goals to target, things to try next	Other:

5. Closing the Feedback Loop

(not to exceed 15 mins)

Who will represent SST to pass recommendations to parents? What other follow up needs to happen and by whom?

Ac	ction	Person Responsible
W	hen will this child be revisited at SST?	
	utcomes of recommendation: Parent response to ecommendations	

CASE MANAGEMENT

The purpose of Case Management is to have a learning support professional who knows the student very well and who ensures that the student's needs are met and documented.

- An SST member will have responsibility for case management with the support of the SST facilitator.
- All students presently receiving a Tier 3 intervention will be case managed.
- Students who are released from LS will be formally monitored for one year.
- Students who have a diagnosed special learning need who do not receive direct support will be case managed under a consultative model.
- Counselors will case manage students whose diagnosis is primarily emotional or psychological.

Overall Responsibilities of a Case Manager

- Know and understand the student's profile (academic, social, emotional, medical).
- Advocate for the student's needs to teachers, parents, and leadership team.
- Make recommendations for and coordinate support services (speech, OT, PT, counseling, other) for in-house services and outside services.
- Document and communicate needs to all stakeholders.
- Monitor student progress.
- Work collaboratively with parents to ensure that they are informed of the support process, goals, and responsibilities.

Overall Responsibilities of a Case Manager

- Call student study meetings with all people who work with the student.
- Develop ILP for each student.
- Communicate and get feedback on goals from classroom teachers.
- Offer practical differentiation suggestions to teachers based on student profile and function as a leader of adult learning.

Working with Parents

Parents/students who refuse services or fail to disclose information to the school will be asked to a formal meeting in order to discuss the school's concerns and the sharing of information. They will also be given written communication outlining the school's position on why the student should receive services. Student advocacy, parent education, and school to home collaboration is a priority.

Attempts to work with parents must be well documented and filed.

Confidential is absolute



Overall Responsibilities of a shadow teacher

- NYA expects shadow teachers to meet minimum expectations and training to effectively support the student and ILP.
- · Skills/abilities employees are looking for
 - → Adaptability/Flexibility
 - → Teamwork
 - → Reliable/Responsible
 - → Positive Attitude
 - → Proffessionalism
 - → Communication Skills
 - → Minimum Qualification
 - → Willingness to learn

Individual Learning Plan

Intended to represent content organization - formatting and platform to be determined by the school.

School Year Validity Dates:	
Specialists:	
Grade:	
Date of Birth:	
Validity Dates of Evaluation: From	

Student Introduction: Present Levels of Performance - narrative

Learning Profile Diagnosis

- Strengths
- Challenges
- Interests and Affinities
- · What teachers need to do...
 - Student benefits from...
 - Requirements for teaching and learning...
 - Why and how needs manifest in learning and what to do about it.
- Medical Information

Program Supports

Direct interventions student is receiving or that have been formally recommended SLT/OT/Counseling/Other	Frequency and Duration of Support	Persons Responsible

Testing Accommod	lations (could be a pre g	generated list)	
	nge of curricular standa	1	
Modifications (per subjec	t)	Standard Assessed	
Goal Goal Short term goals Long term goals	Objectives and Strategies	Assessments	Progress monitoring • Benchmark Dates

Specific Process Product Practise

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Protocol for Handling Confidential Information

Confidential student profile information will only be shared with faculty who work directly with the student for the express purpose of understanding the student learning profile and to share responsibility for student learning. It is a professional obligation of all NYA faculty to safeguard confidential information given and received both verbally and in writing.

Guidelines

- It is a professional responsibility of the SST to remind others about confidentiality.
- Confidential conversations will take place in secure settings only, and never in front of children.
- At no time should confidential information be left in insecure locations.
- Psycho-educational testing may not be photocopied and distributed to a wider audience unless it is requested by parents.
- Psycho-educational testing results can be shared only with teachers working with the particular student.
- The leadership team handles psychological evaluations pertaining to mental health or family
 counseling. With permission of the family, they may share relevant details that may affect
 student learning, both social/emotional and academic.
- The primary channel for internal written communication about student learning profiles is through the Individualized Learning Plan (ILP) documents. These documents synthesize the results of psycho-educational testing, describe strengths, challenges, talents, and interests, and document a set of goals for student progress.

When passing on an ILP from one grade level to the next or to a new school, it will remain confidential and secure, i.e., locked PDF file, locked cabinet, etc.

For internal communication and transition planning from grade level to grade level, teachers and leaders ensure that confidential information is shared. The receiving teacher will also conduct observations to have the opportunity to know the student and have questions answered prior to the new school year.

File Storage

- All Psycho-educational information, ILPs and other documents of a sensitive nature about students and families will be kept in locked file cabinet in a central location.
- There will be a dot system in place that indicates in cumulative files that there is an additional file pertaining to the student that is housed either with the counselor or in learning support files.



COLLABORATION RUBRIC

	G	joint nd ove on larly	ssson nts y	e e nts	ted ted etween ction
	Professional Learning Efficacy	Structured, regular and joint reflection on content and process of lesson process of lesson constant effort to improve Reflective self-criticism on both parts Student feedback regularly sought & considered	Frequent reflection on content & process of lesson of content & process of lesson of the content of the co	Intrequent reflection of content & process of lesson content & process of lesson - Some efforts to improve Insufficient trust preents reflective self-criticism student feedback rarely sought.	Assessment is not aligned with instruction Assessment of student learning is not moderated. Here is no clear link between assessment and instruction
	COLLABORATING WITH OTHERS Interdependence	Partners both engage in clinical doceanation of student learning. Dynamical and continuous assessment is aligned with instruction Co treachers moderne assessment of student learning, activent therming, activent with inter-rator reliability. Assessment informs future instruction	Some clinical observation of student learning Assessment is usually aligned with instruction Co teachers sometimes moderate assessment of subtent learning achieving some level of inter-rater reliability assessment usually informs instruction	Assessment is usually aligned with instruction Cot teachers really moderare assessment of student learning low level of inter-rate reliaility assessment does not always inform instruction	Instruction is delivered by primary teacher, the other acts as assistant or subordinate. Infrequent or no interaction of co-equal value between teachers during lesson one partner may not be physically present during the lesson physically present during the lesson
	VARYING OUR ASSESSMENTS Craftsmanship	Saamless integrated co-delivery from morting broth partners Suffrieder trust and rehearsal of the script allows for spontaneity Constant realutation of lesson effectiveness chung delivery	Primarily a tag-team approach, one 'on stage', one 'off daty' Interaction between coequals during instructional delivery sometimes present some simultaneous assessment of lesson effectiveness during lesson	Instruction delevered primarily by one reacher, other thase on special topics or assigned to tutor special students Infraquent interaction between teacher during lesson fittle simultaneous assessment of lesson effectiveness	Instruction is delivered by primary teacher; the other acts as assistant or subordinate authorizing the properties of the properties of co-equal value between teachers during lesson one partner may not be physically present during the lesson physically present during the lesson
NG	DEVELOPING A REPERTOIRE OF STRATEGIES Flexibility	Co equal contributions in development of lessons and Maturials Lessons sarded with learning objectives in mind mind scripted with learning objectives in hink time silence respected Think time silence respected requiry and abroncap blainced active and reflective listening skills evident	One or other partner dominates in development of lessons & materials Lessons readly referenced to learning theory and objectives Some probing for understanding evident Inquiry and advocacy usually balanced some pausing and reflective listering.	Otre partner usually dominates in development of lessons are materials of materials of materials or lessons at times referenced to learning theory and objectives may be clear to one partner where about other integrations of the passing paraphrasing prophinasing prophinasin	Consultant partner provides ideas to other isolated upon activities or isolated upons; rather than primary concepts: learning objectives unclear Advocacy dominates Minost no silence; partners interrupt each other W language may be dismissive.
DIMENSIONS OF CO-TEACHING	KNOWING OUR CURRICULUM Graftsmanship	Obassmonn space is perceived as shared space as latent space in the latent and a latent space and a latent space and a latent space and a latent space and latent space and latent to space and latent to space and latent to space and latent being disagreeable disagreeable.	Diessroom space is shared when second teacher is present second treather feels webcome & condictable Some joint connecting of lesson Positive intentions presumed teaks are shared, but not responsibility	diaszroom space is shared with second teacher does not feel totally at ease, there is some uncertainty about each other's intentions	dissaroom clearly belongs to one of the teachers a temporary guest besidence to partnership may be evident conflict may be personalized as positive intentions are questioned
Id	KNOWING OUR STUDENTS Consciousness	Co equal partnerships students perceive tractives as co-equal Inst in relationship allows for safe criticism, good humor & spontanety Intraction between planning partners energiese both, strengths are complimentary Mutual coaching is evident ideas are shared openly	Co-teacher roles clearly defined, following a pre-arranged script The clearization although spontanely may be missing. Partners volunteer to do trasks although most trasks are done individually some conclining is evident, ideas are shared.	There is clearly a hierarchical structure in the relationship That & spontanely have not developed One partner prepares material for approva & use of the other one way coaching is evident	One teacher is directive towards the other Currently no scope for trust or spontainedly in the relationship Waterials are not shared no coaching takes place
		4	က	2	-
FEAELS OF COLLABORATION					

DEVELOPMENTAL CONTINUUM FOR DIFFERENTIATING TEACHERS

The continuum begins with "Exploring it" and develops complexity towards "Transforming it." Each successive level integrated the level that preceded it. Individual teachers may not fall 'neatly' within a single level; you are encouraged to highlight the descriptors that best fit your current practice and decide which level most generally matches your development.

	KNOWING OUR STUDENTS Consciousness	KNOWING OUR CURRICULUM Craftsmanship	DEVELOPING A REPERTOIRE OF STRATEGIES Flexibility	VARYING OUR ASSESSMENTS Craftsmanship	COLLABORATING WITH OTHERS Interdependence	Professional Learning Efficacy
TRANSFORMING IT	I understand that all learning takes place within relationships and I deliberately set out to construct learning with all my students. I am an astute observer of student behavior. I form questions about students and look to triangulate data. I am self-conscious about how I construct expectations for individual students and thoughtful in developing growth mindsets in all my students.	Students understand the learning targets in my units of study. They are able to understand and articulate how to close the gap. My units of study include deliberate focus on student metacognition and students are regularly engaged in structured reflections, such as managing their portfolios of achievement and preparing for student led conference.	l employ differentiated learning strategies skillfully, matching them to both learning profiles of my students. I also regularly explain to students the strategies fim using, the educational research behind them, and how they connect to the learning coutcomes. Wy lessons are not only engaging, but also engaging, but also enjoyable and occasionally intriguing.	I see assessment as primarily a learning tool for students. I understand and apply the principles of assessment for learning and students regularly engage in self-assessment. I am excited about exploring how assessment exploring how assessment can lead to greater student metacognitive awareness. I support students in leartifying their own progress with respect to curricular objectives.	I have practiced the Norms of Collaboration to the point where I am a skilled facilitator of collaborative groups. I deliberately draw out reluctant contributors and make sure that all colleagues are included. I dignify ideas and clearly identify the type of conversation the team will engage in (dialog or discussion). I employ protocols of efficient and meaningful meetings. I regularly share educational research with my team and the meetings are characterized by mutual professional learning.	I regularly read educational research and apply it in my instruction. I look for opportunities to learn from my students and peers, from reading research and attending conferences, my teacher inquiry group (TIGs.), and from offering workshops to others. I regularly reflect on my learning and make connections between the various allied fields within education. I am perceived as an effective leader of adult learning.
TRANSFORMING IT	I systematically set out to know my students as learners in a variety of ways and settings, and I use this information to craft my unit plans and lessons. I regularly seek freedback from my	I systematically design units of work around enduring understandings and conceptual questions. I integrate differentiation into the unit plan so that all students feel invited to learn.	I understand the educational research behind sound pedagogical strategies, and my units of study are well-orchestrated and matched to the learning targets. My lessons are engaging.	l use a variety of different assessment practices and balance formative and summative assessments. I am keen to bring students inside the assessment process and have them use assessment data to	My team and I regularly practice the 7 Norms of Collaboration. I balance productivity with reflection on process and practice. I have explicit norms for caring and confrontation. Conflict is kept in the	l am focused in my professional learning and explore different areas of research and practice to improve my instruction. My participation at 11Gs, workshops and educational conferences is

keep ind §	ing gays, gas, gas, dding ooks ing, ing,	ne cher ually nave sted n and icles vay.
nd ed. I try to in my al reading a of current nderpinnin	Wy professional learning poportunities come in a number of different ways, notuding team meetings, IfGs and teacher sonferences where I sample what is on offer. I occasionally enjoy readiny ournal articles and book ournal articles and a book ournal articles articles articles articles art	My primary mode of earning is from other educators I come into contact with during the Jay, I belong to a teacher number group and I usually participate when we have a meeting. I am interested in relationship between research and practice and occasionally read articles shat are directed my way.
selective and goal-oriented. I try to keep up to date in my professional reading and knowledge of current concepts underpinning education.	My professional learning opportunities come in a number of different ways, including team meetings. Tigs and teacher conferences where I sample what is on offer. I commended by others on teaching and learning.	My primary mode of learning is from other educators I come into contact with during the day. I belong to a teacher inquiry group and Lusually participate when we have a meeting. I am interested in relationship between research and practice and I occasionally read articles that are directed my way.
cognitive domain and my colleagues and I greatly value the time we spend together in team meetings.	My team meetings provide opportunities for professional learning. Meetings are planned in advance and include a realistic agenda with clear outcomes; meetings are mainly focused on teaching and learning and conversations on housekeeping are kept to a minimum. My colleagues and I are aware of Norms of Collaboration and my team periodically reflects on how it is working	l recognize the value of learning from others. My team enjoys positive relationships and team members are supportive of each other. Sometimes, I wish that meetings could be shorter and more productive. I am trying to be alanne a focus on housekeeping items with conversations about teaching and learning.
future attempting ents' igainst the he program.	ying to vary tr practices. I pting to do on my so that I can nt data to nstruction. Its are y written rriculum.	to value of the value of the value of order to order to order to order so or reports. It tends to ted extended extended sizes, I am about other student ithrough order.
enhance their future learning I am attempting to report students' achievement against the objectives in the program	l am actively trying to vary my assessment practices. am also attempting to do item analysis on my assessments so that I can use assessment data to inform future instruction. My assessments are aligned with my written and taught curriculum.	l appreciate the value of regular student assessment in order to identify how much students have learned and to enter grades on reports. My assessment tends to focus on selected responses and extended written responses. I am eager to learn about other ways to assess student understanding through their performances.
	y include a ctional appeal to ties thetic, e).	students ad when clude a age eager to acity in my
	My units of study include a variety of instructional strategies that appeal to different modalities (auditory, kinesthetic, visual and tactile).	l am aware that students are more engaged when units of study include a variety of learning strategies, I am eager to develop this capacity in my teaching.
	lentify the curriculum conceptual strate conceptual strate concepts are access rriculum lilitates arning in times are by tions I facilitated trand use trand use ry.	niliar with and I benefit of nt the esching is d topics ing the role teaching tation.
	I am consciously attempting to identify the big ideas of the curriculum and teach at a conceptual level. I recognize that teaching to big concepts provides multiple access provides multiple access offerentiated learning. There have been times when my students have been highly engaged by the inquiry questions! The have crafted or facilitated students to craft and use as lines of inquiry.	l am growing familiar with the curriculum and l appreciate the benefit of having a coherent articulation of the objectives in the subject continuum. My teaching is organized around topics and l am becoming appreciative of the role that conceptual teaching plays in differentiation.
ir learning ion uses i the design ig	Jesign of the sign of the sas ware that sas ware that sing tudents int and it and it lay yellone. If a sign dent dence, see the sign of the sasts.	importance students f o do so as emselves.
students on their learning and my instruction uses this feedback in the design of future learning experiences.	I build into the design of my unit plans opportunities to come to know my students as learners. I am aware that developing learning profiles of my students can enhance unit and lesson planning. I pay attention to student readiness, confidence, production style preferences and interests.	l recognize the importance of knowing my students and am aware of opportunities to do so as they present themselves.
	II NO	
	WORKING ON IT	EXPLORING IT



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