Accommodation Menu

Disability	Definition	Characteristics	Accommodations
Intellectual Disabilities	IDEA definition: Termed "mental retardation" a disability in which a child exhibits: Significantly subaverage general intellectual functioning, existing concurrent with deficits in adaptive behavior and manifested during the developmental period, that adversely affects a child's educational performance. (IDEA 34 CFR 300.7 [c][6])	1. Issues with adaptive behavior: challenges with age-appropriate social and practical daily life skills.	 1.1. Provide concrete schedules and routines. These schedules should represent a daily routine for the student, including not only academic tasks but also daily life tasks (such as lunch time/bathroom time/hand washing time). Routines should be regularized as much as possible, and schedules should be clear and visible to the student. 1.2. Explicitly incorporate life skills instruction into curriculum. Explicitly instruct time management skills such as creating a schedule, pacing work using checklists and planner, or using a calendar. Explicitly instruct how to use resources such as clocks, calendars, telephone books, and menus. (e.g., create reading assignments that involve actual community texts). 1.3. Allow the student to sit with an aide who can help the student with daily life activities and transitions into school routines. 1.4. Focus on transitional services and resources. Incorporate vocational and technical skill instruction into the daily curriculum. Provide opportunities for actual work experience such as internships, employment workshops, or co ops. Invite community organization and working members into the classroom. 1.5 Use realia in order to build real connections to taught skills. Examples of relia usage include: learning reading skills from the community newspaper, learning writing skills by composing emails to famous authors, or learning addition and subtraction skills by balancing a check book or bank account.

	 Limitations in cognitive functioning: Difficulty learning complex skills and abstract concepts. Difficulty in generalizing skills and applying to other situations. Memory deficits: inability to remember correctly or automatically. 	2.1 Provide opportunities for functional practice: practical and relevant practice allowing students to see connections between the taught skill and real world application/generalization. For example, when teaching how to write a business letter, have students actually write to local businesses, and follow up with practice in letter writing in a different context.
		2.2 Use direct instruction strategies. Extensively model tasks and provide multiple opportunities for practice. For example, when teaching a specific close reading skill, model in whole class instruction, again in small group work, and again one on one if needed.
		2.3 Use concrete examples and language whenever possible. Try to explain abstract concepts through concrete language. For example, when teaching students about the literary device of imagery, provide tangible concrete examples, such as an actual picture of a scene from a text.
		2.4 Allow for testing accommodations: longer time on tests, fewer numbers of questions, or the use of modified tests.
		2.5 Explicitly teach memory strategies and incorporate into the curriculum. For example, provide students with mnemonics when introducing complex content.
		2.6 Explicitly teach self- determination skills, highlighting decision-making, goal setting, self- awareness, and self-advocacy.
	3. Isolated inappropriate behaviors: -Stereotypic behaviors: ritualistic movement or behavior such as rocking or finger flapping -Self-injurious behaviors:	3.1 Implement a Functional Behavior Analysis to analyze triggers of problem behavior and find solutions to minimize negative behavior or replace with a positive behavior.
	behaviors that harm oneself such as head banging or self biting	3.2 Provide appropriate releases for stereotypic behavior. Allow the student to "tick" in appropriate ways. For example, allow the student to squeeze a stress ball.

		3.3 Create a self-injurious intervention plan with a multi disciplinary team to implement when the student shows signs of self-injury.
		3.4 Provide alternate forms of communication. Sometimes stereotypic behaviors and self-injurious behaviors are a means of communicating. Create an individualized communication plan with your student.
		3.5 Create an accepting classroom environment that recognizes the normalcy of harmless stereotypic behaviors.
	4. Difficulties in social skills of developing friendships	4.1 Assign a peer buddy to assist the student with the daily class routine. The role of the buddy would range from being a "hallway" buddy to helping clarify directions during class.
		4.2 Involve the student in a range of group extracurricular activities. Encourage participation in organizations where the student has shared interests with nondisabled peers. For example, invite the student to join the student newspaper or graphic novel club.
		4.3 Provide explicit modeling of social skills. Incorporate social skill role-playing into class instruction. For example, when role-playing texts and plays in class, highlight and explicitly discuss social situations.
		4.4 Implement cooperative learning opportunities within instruction to provide each student with a role and show that each student is valuable.
		4.5 Provide opportunities for authentic social language use within the classroom. For example, allow multiple opportunities for class discussion, small group work, and reader response/literature circle talks.
	5. Communication challenges: difficulties can range from lack of acquiring speech through lack of using speech.	5.1 Allow for the use of adaptive technology for communication

			 5.2 Provide opportunities for the use of assistive technology to assist communication. Allow students to use computer programs to compose work. For example, allow a student to create a digital readers response using special computer programs. 5.3 Allow for the use of audiobooks in order to present text information to students. 5.4 Support verbal communication by using gestures, facial expressions, and cues in order to increase student's receptive language. Speak in clear and concise language. 5.5 Allow extra wait time for a student to respond to questions. 5.6 Provide multiple opportunities for the student to practice using expressive language with peers. For example, provide multiple opportunities for students to work in small groups.
Specific Learning Disabilities	 IDEA definition: A disorder in one or more of the basic psychological processes involved in understanding or in using language, spoken or written, that may manifest itself in the imperfect ability to listen, think, speak, read, write, spell, or to do mathematical calculation, including conditions such as perceptual disabilities, brain injury, minimal dysfunction, dyslexia, and developmental aphasia. (IDEA CFR 300.8 [c][10]) A child can be identified as having a specific learning disability if: The student does not achieve commensurate with his or her age and ability level in one or more of several specific areas when provided with appropriate learning experiences. The student has participated in but does not respond adequately to a scientific, research-based intervention. 	1. Dyslexia: Severe difficulty in learning to read, -Difficulty in word recognition, decoding and spelling -Slow rate of reading	 1.1 Allow students to listen to audio books or tape recorded texts. 1.2 Allow students extra time to complete reading assignments, especially homework reading assignments. 1.3 Allow extra time on tests. It may take the student a very long time to read directions or test questions. 1.4 Develop reading guides to assist the student in reading comprehension. Guides should be used to help facilitate reading, to make it a less frustrating task. Guides can include a glossary of key points. 1.5 Provide a reading index card to help students concentrate and decode one word at a time (an index card with one rectangle cut out so the student can read word by word or line by line). 1.6 Allow the student to read visual texts, like graphic novels.

3.The student needs special education services This definition includes: perceptual handicaps, brain injury, minimal brain dysfunction, dyslexia, and developmental aphasia. It cannot be identified as a learning disability if the deficit is primarily the result of: visual, hearing, or motor disability/mental retardation/emotional disturbance/environmental, cultural, or economic disadvantage/lack of appropriate instruction in reading. (IDEA 614[b][2],[3])	 Dysgraphia: severe difficulty in learning to write -Severe difficulty with handwriting, may write backwards, in mirror image, sideways, or unintelligible -Slow rate of writing Slow rate of writing Slow rate of writing 	 2.1 Provide the student with lesson notes, either a teacher copy or a photocopy of peer's notes. This way, the student can focus on the lesson itself rather than struggle to take notes. 2.2 Provide the student with revision resources. Not only allow the student ample opportunities to use a dictionary, thesaurus, and spell checker, but also allow the student to use specially designed technology programs to aid them in their writing. 2.3 Allow the student extra time to complete written tasks. 2.4 Allow the student extra time to complete tests. Especially writing portions. Modify tests in order to reduce the amount of writing required. All-essay tests should be avoided. 2.5 Allow the student to complete alternative forms of written work. The student could produce oral assignments, type assignments, or could use technological software such as speech to text or Dragon software in order to compose written work. 2.6 Shorten writing assignments. For example, instead of instead of requiring the student to write a 5-paragraph essay, allow the student to write a 3-paragraph essay. Lessen the amount of writing prompts/questions. For examples, instead of having the student complete 2. 3.1 Provide clear graphic organizers to assist the student in learning math concepts. 3.2 Provide clear step-by-step instructions with extensive modeling, combining both visual and verbal information when presenting new mathematical concepts. 3.3 Provide multiple opportunities for additional practice and review of math concepts. Immediate feedback should be provided.
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		3.4 Provide the student with graph paper to keep math problems organized and numbers in line.
		3.5 Use manipulatives and hands on learning in order to teach abstract mathematical concepts.
		3.6 Use rhythm, music, and other auditory stimulants to teach mathematical concepts.
		3.7 Incorporate math problems into visual concepts. Have student draw images of word problems before solving.
		3.8 Allow for extra time to complete math assignments and tests.
		3.9 Allow student to use a calculator to check work.
	4. Trouble following directions and completing tasks. -Difficulty in time management -Difficulty in task organization	4.1 Model organization skills and time management. Have a classroom schedule and class assignment schedule clearly organized and presented within the classroom for students to reference.
		4.2 Explicitly teach time management skills and task organization. Teach the student how to time manage by providing the student with a planner, and monitoring the student's use of it.
		4.3 Break down complex tasks into short simple tasks. Instead of giving one long-term research paper, set deadlines for each small task (i.e. brain storm due, then thesis due, then outline due).
		4.4 Explicitly teach self-regulation and self-monitoring to increase task accountability and responsibility.
		4.5 Write directions for assignments as clearly, concisely, and informative as possible. Bold, underline, or highlight essential information within directions or prompts.
		4.6 Create an organized system of keeping track of student materials in order to reduce student clutter. Provide the student with color- coded folders within a binder or use a folio style folder with labels to organize the student.

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		4.7 Provide the student with a checklist of materials needed for each class, or for the week.
	5. Memory Problems: -Difficulties in utilizing short term memory: rapid recall, correct retrieval	5.1 Explicitly teach memory strategies such as mnemonic devices (e.g., the mnemonic device FANBOYS for conjunctions).
		5.2 Use color-coded highlighting to help highlight essential information for assignments and tests, and aid in memory recall.
		5.3 To aid in memory, present information in a variety of stimulating ways (e.g., turn content area facts into a rhyme, poem, or song that student can recite, or an image or mind map).
		5.4 Allow extra wait time in oral questioning or discussions to accommodate a student's delay in processing or memory retrieval.
		5.5 Allow students to bring a 3x5 index card of notes to use for tests.
		5.6 Provide students with graphic organizers that highlight key concepts to aid in creating a visual to remember.
		5.7 Provide students with practice tests before testing.
	6. High distractibility, over stimulation	6.1 Provide a quiet distraction free work zone for students to do independent work during class.
		6.2 Use cues to tune students in to important concepts or directions during a lesson.
		6.3 Play background music, or white noise to create a tranquil environment during test taking (only if white noise helps cut distractibility for the student).
		6.4 Eliminate distracting posters, artwork or decorations within the classroom.
		6.5 Provide students with a tri folder or desk carrel in order to create privacy and eliminate distractibility during independent seatwork.

			 6.6 Allow the student to wear headphones to listen to non- distractible noise or noise canceling apparatuses while taking tests. 6.7 Chunk assignments so that students may take short breaks in between stretches of on-task behavior. 6.8 Carefully structure group work so that students are not placed in groups that will cause high distraction. For example, place a highly distracted student in a group with well-known on-task students. 6.9 Provide preferential seating close to the teacher and the front of the classroom.
Emotional Behavioral Disabilities	 IDEA definition: "Emotionally Disturbed" terms a condition exhibiting one or more of the following characteristics over a long period of time and to a marked degree which adversely affects educational performance including: 1. An inability to learn that cannot be explained by intellectual, sensory, or health factors 2. An inability to build or maintain satisfactory interpersonal relationships with peers and teachers 3. Inappropriate types of behavior or feelings under normal circumstances 4. A general pervasive mood of unhappiness 5. A tendency to develop physical symptoms or fears associated with personal or school problems This term does include children who are schizophrenic. This term does not include children who are socially maladjusted unless it is determined they are emotionally disturbed. (IDEA 300.8 [c][4]) 	1. Inability to maintain satisfying relationships with peers and teachers -Socialized aggression -Antisocial behavior	 1.1 Create opportunities for authentic social interactions. Structure social interactions around student interest and choice. For example, when selecting reading groups/literature circles, allow for student choice (e.g., if a student with EBD has a high interest in sports, allow the high interest text of <i>Gym Candy</i> to be a possible lit group choice so that the student can have opportunities for social interaction with peers who have similar interests). 1.2 Explicitly model social skills through hypotheticals and scenarios. For example, when teaching students resume/cover letter writing, explicitly teach students about manners and expected behaviors in the workplace. Allow students to take place in mock interviews to test out their skills. 1.3 Provide students time to "test out" social skills in safe situations. For example, allow students to role-play. In a lesson on characterization, allow students to "role play" as model and non-model characters in order to experience positive social behaviors.

	2. Externalizing behaviors: -Aggression/hitting, -Impulsivity	 1.4 Provide students with opportunities to analyze motive, cause, and effect surrounding behaviors. For example, when studying characterization in a novel, focus on one character's action, and have students chart the motive, cause, and effect of the action. Allow the student to chart how an alternative behavior would affect the characterization. 1.5 Clearly state lesson objectives and behavior objectives to students. For example, explain that during group work, quiet on task talking in encouraged, or that during pair work, students are allowed to move around the room with their partner. 1.6 Allow the student to work with a partner they feel comfortable with. 1.7 In group work, provide students with specific roles and expectations for each group member. 2.1 Create an "action plan" with the student. Set guidelines with the student about how to handle problem behaviors and responses. For example, if the student knows he frequently lashes out when rushed, allow the student to give the teacher a signal to let him finish up without persistent rushing. 2.2 Have the student write "self- reflection" pieces to reflect on behaviors within the class. For example, if student exhibits a negative behavior in class (aggression towards a classmate), have the student respond in a reflective piece about the cause and effect of the behavior. Reflection pieces pertaining to behavior can be connected to reflection pieces in reading (readers reflection) and writing (author reflection) in English classes in order to increase a students self awareness.
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	2.3 Allow the student to take frequent "cool down" breaks. For example, allow the student to leave his seat and step in to the hallway when he needs to leave a situation that may prompt a negative behavior. Or, prompt the student to get a drink from the water fountain or deliver a "note" to another teacher if the teacher sees the student starting to manifest negative externalized behaviors.
	2.4 Have student keep a "self- control" journal. Provide a prompt for the student to answer each week. The prompt should focus on one key concept that the student should apply or analyze throughout the week. This can be incorporated into daily journal/writers workshop sessions. For example, the self- control journal prompts can be fueled by famous quotes or plays/novel excerpts that the student must either apply in view of their life or analyze within the prompt context.
	2.5 Exhibit proximity control. When the student is working in small groups, the teacher should be physically near the student's group to monitor and deter negative behavior. For example, while working with another small group, the teacher could make sure to place the student with EBDs group in a location near the teacher's work area. For these reasons, the student should also have preferential seating near the teacher in the classroom.
	2.6 Use tension reduction through humor. The teacher can use humor diplomatically in order diffuse confrontational and counterproductive situations. (Note: humor should be teacher based, never based on a student).
	2.7 Incorporate student interest into the curriculum. Provide the student with high interest and high motivation assignments and experiences. When working with a "lower interest" unit, such as grammar, highlight challenges and high interest application (e.g., in a unit of grammar, use practice sentences that are highly interesting, related to pop culture, or are humorous to the student).

	3. Internalizing behaviors: anxiety, fear, withdrawal, worry.	 3.1 Provide the student alternative forms of communication. Do not force the student to approach authority figures in person. For example, allow for the student to contact you through email, or one on one after the rest of the class has left. 3.2 Before starting an assignment, reassure the student that you will help them along way. In order to reduce student anxiety, reassure them of the guidance, and possibility of extensions and rewritings. For example, when assigning a long-term research paper, inform the students that they can come to you with any issues and that they may ask for an extension within reason at least one week before the due date. 3.3 Provide constructive criticism, not negative feedback. Be very aware of type of constructive criticism only in a
		constructive, friendly, and fully explained way.
		3.4 Provide testing accommodations to eliminate test anxiety. Do not only give a midterm and a final. Break down tests into multiple smaller ones. Or, allow for the student to take the midterm over the course of 2 weeks, for example on section a week. Inform students that their grade will be evaluated through a variety of sources, not just one test.
		3.5 Allow opportunities for extra credit to help eliminate worry and anxiety stemming from grades.
		3.6 Create an individual response plan with the student. Develop a system for participation during class discussion. For example, during discussion, the student places their hand palm up to signal that they are ready to answer a question. This can help eliminate anxiety and prevent discussion withdrawal.
		3.7 Allow the student to take tests in comfortable environments, such as the library.

		3.8 Provide advanced notice about
		unit transitions, upcoming assignment, and assessments.
		3.9 Allow the student to submit written assignments rather than oral class presentation in order to accommodate for social anxiety.
	4. Immaturity: -Lack of perseverance -Failure to finish tasks	4.1 Provide the student with a timer to monitor how much longer they have to work on a task.
	-Short attention span -Poor concentration -Preoccupation	4.2 Seat the student in a low- distraction work area in the classroom. Have the student seated close to the teacher and close to the learning materials necessary.
		4.3 Provide regular conferences to monitor student progress on long- term assignments. Monitor student task completion and explicitly aid in scheduling, time management, and chunking assignments.
		4.4 Provide the student with realistic, high interest, relatable short-term goals connected to assignment instruction. For example, when working on a lesson on poetry, connect content to a high interest task (perhaps rap songs) and connect the material (ability to rhyme words using a certain rhythm) to a realistic application/goal (ability to create original raps).
		4.5 Provide the student with a second set of "backup" materials and books to keep at home. This way, the student cannot "forget" their materials since they will have a set at home and at school.
	5. Defiance: (may be ODD Oppositional Defiance Disorder) intentionally misbehaves and question authority -Ignores rules -Blames others for own actions	5.1 Make a clear list of consequences for breaking rules. Follow a structured behavior plan. Students should be aware of which actions lead to which consequences. Clearly exhibit rules and rule breaking procedures within the classroom.
		5.2 Create a personal behavior contract with the student. Clearly outline behavior expectations, consequences for breaking the contract, and rewards for following contracted behaviors.

 6. Depression: persistent feelings of dejection that so severe they interfere v life functioning Any act sad, lonely, or apathetic, exhibits low se esteem Shows persistent bored and low energy. 	are welcoming, safe to learn, with community classroom environment. Extensively recognize the student's worth to the classroom. For example, when the student contributes to class discussion use
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			6.5 Allow the student to work with a partner with whom they feel comfortable. Create a "home group" within the classroom in order to increase the student's sense of belonging and importance within a group.
Physical Disabilities	Physical impairments qualify under three categories in IDEA IDEA definition: "Orthopedic impairment" terms a condition as: A severe orthopedic impairment that adversely affects a child's educational performance. The term includes impairments caused by congenital anomaly (e.g. clubfoot, absence of some member), impairments caused by disease (e.g. poliomyelitis, bone tuberculosis), and impairments from other causes (cerebral palsy, amputation, and fractures or burns that cause contractures). (IDEA 300.7[8]) "Other Health Impairment" terms a condition as: Having limited strength, vitality, or alertness, including a heightened alertness to environmental stimuli, that results in limited alertness with respect to the educational environment, that is due to chronic or acute health problems, such as asthma, attention deficit disorder or attention deficit hyperactivity disorder, diabetes, epilepsy, a heart condition, hemophilia, lead poisoning, leukemia, nephritis, rheumatic fever, sickle cell anemia, and Tourette syndrome; and adversely affects academic performance. (IDEA 300.8 [c] [9]) "Traumatic Brain Injury" terms a condition as:	 Motor Difficulties: students with Cerebral Palsy or Muscular dystrophy may experience muscular weakening. Students with Spina bifida may experience paralysis. Speech/Communication difficulties 	 1.1 Arrange the physical environment of the classroom to allow for student mobility. For example, have clear walkways, easily accessible resources, and keep a regular classroom (do not change desk locations every day). 1.2 Consider alternate forms of school supplies for student use (e.g., large width pencil to aid in the student's grasping, clipboard paper to help the student's paper stay still while writing). 1.3 Provide hooks on desks to hold student backpacks, or shelves to allow easy access to materials. 4 Provide comfortable seating throughout the classroom (e.g., provide a beanbag chair in the classroom library area for a student with cerebral palsy to comfortably sit). 5 Raise desks up so that wheelchairs can comfortably fit underneath them. 6 Allow for the student to arrive late to class, or to leave class early. It may take the student longer to navigate crowded hallways to classes. 1 Allow students to use audio recorders to record lectures or class discussion in order to aid in processing. 2 Develop a personalized communication system with the student. In a one on one conference, find out what communication style works best for the student, and create a system that is appropriate for the classroom. For example, during class discussion, the student can give a sign when they agree or

An acquired injury to the brain disagree with a student's caused by an external physical argument, or they can answer force, resulting in total or yes/no answers during discussion, partial functional disability or but when one on one or during an psychosocial impairment, or alternative writing form, the student both, that adversely affects a can elaborate on answers. child's education performance. The term applies to open or 2.3 Use effective and consistent closed head injuries resulting verbal and visual cues in order to in impairments in one or more alert the student. For example, use areas, such as cognition; a gestural cue to alert the student language; memory; attention; to a key concept or idea to listen reasoning; abstract thinking; closely to, or use a verbal cue to judgment; problem-solving; alert the student to a transition. sensory, perceptual, and motor abilities; psychosocial 2.4 Use gestures and facial behavior; physical functions; expressions when communicating information processing; and to students with communication speech. The term does not difficulties in order to get your apply to brain injuries that are message across more effectively. congenital or degenerative, or Make sure to speak in a clear and brain injuries induced by birth concise manner. trauma. (IDEA 300.8 [c] [12]) 2.5 Use the student name and make direct eye contact before speaking to the student. 2.6 Allow students to speak for themselves in order to aid language skills. Do not finish a student's sentence for them. Provide sufficient wait time for a student to gather and construct their thoughts. Don not rush the student into answering, be patient and model patience in conversation. 2.7 Allow for adaptive communication devices in the classroom. As a teacher, you should be well versed in how to use adaptive communication in conversation with your students. 3. Fatique/Extreme 3.1 Provide opportunities for Weakness: Students with frequent breaks between task Cerebral Palsy, Muscular assignments. Dystrophy, Spina Bifida, and HIV/AIDS may experience 3.2 Arrange for students to have a extreme weakness and note-taking buddy in order to fatigue. Students with decrease fatigue, and to allow HIV/AIDS may experience a students to focus on the lesson, loss of stamina. Students rather than the exhaustion of taking with Traumatic Brain Injury notes. may experience fatigue and lack of motivation 3.3 Break up high demanding tasks with low demanding tasks in order to provide relief from fatigue. For example, break up a writing assignment, by chunking it with small group internet modules.

	 alternative projects when a student may be out for extended times due to medical reasons. 4.6 Use a classroom blog or website to post daily updates to keep a student who may be in the hospital or at home in the know of what is happening in the class. 	 4.4 Limit use of video images and lighting that could trigger seizures. 4.5 Allow for time extensions and 	4.3 Create a signal system with the student so that the student may leave discreetly for health reasons (e.g., a student with Spina Bifida could signal to the teacher and leave the classroom freely to use the bathroom).	4. Need for health assistance: Spina Bifida patients may have difficulty with bladder and bowel control. Epileptic students may need assistance when seizures manifest	 assignments to be completed within the comfort of the students own home and on their own time. This can allow for the student to only complete assignments when they have the most energy, regardless of time of day. This accommodation will also allow students to stay on track if they are hospitalized or bedridden. 3.5 Allow students to complete assignments in alternative environments that provide the most relaxing comfort to them (e.g., comfortable chairs in the classroom library area). 4.1 Collaborate within and organize systems of support for the student. Participate in and provide a multidisciplinary team of care. 4.2 Teachers should educate themselves on how to respond in medical emergencies (e.g., how to react when a student is having a seizure). Have a manual of teacher actions in medical emergencies readily available within your class. Also, remember to alert a substitute teacher to the teacher response plan. 4.3 Create a signal system with the student so that the student may leave discreetly for health reasons (e.g., a student with Spina Bifida could signal to the teacher and leave the classroom freely to use the bathroom). 4.4 Limit use of video images and lighting that could trigger seizures. 4.5 Allow for time extensions and alternative projects when a student may be out for extended times due to medical reasons. 4.6 Use a classroom blog or website to post daily updates to keep a student who may be in the hospital or at home in the know of
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 5. Agitation/initability. With many physical disabilities, functioning issues can be exacerbated by stress and frustration. Students with posteres and frustration. Students with more producted with overestimation of abilities 5.1 Tailor tasks that emphasize through independent study projects. 5.2 Allow for alternative projects through independent study project. 5.3 Allow for stream of the abilities are supervised with overestimation of abilities are supervised at the product of the independent study project. 5.4 Allow for alternative projects through independent study project. 5.3 Allow for stream of the abilities are supervised at the product of the independent study project. 5.4 Allow for alternative projects that students can choose from (e.g., Mathematical-create the icon billingences—that students and robose from values needed to survive in <i>Into the Wild</i>. 5.4 Provide extensive positive feedback to encourage and motivate student through their frustrations. 5.5 Allow for frequent student through their frustrations. 5.5 Allow for frequent student through their frustrations. 5.5 Allow for frequent student breaks, or transpirent, allow them to switch to working on another active assignment. 6.1 Educate classmates. When approprinte, create an open disabilities may struggle to 'fit in 'with peers and' establish quality relationships' relations and establish the valid stream any sort of disclusion. 6.2 Create an accepting classroom environment. 'Trues' within the classroom environment.'Trues' within the classroom environment.'Trues' within the classroom by using, and explicitly tracking people first language. 	high jects in provide ch of aces— om <i>Wild</i> , con bus <i>ild</i> , ersonal <i>Into the</i> ve eir nt r tasks. red with ow n hen bout le u will usion. ssroom m ne n other g, s a or skill. c help ing for
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			6.5 Openly discuss social issues related to diversity and inclusion within the classroom. There are many books in the English curriculum that deal with students with disabilities (e.g., <i>The Curious</i> <i>Incident of the Dog in the Night-</i> <i>time</i> , and <i>Accidents of Nature</i>). Do not ignore these characters when discussion books—it is important to openly discuss and have thoughtful reading discussions confronting and embracing disabilities.
Visual Impairment Disabilities	IDEA definition: An impairment in vision, including blindness, that even with correction, adversely affects a child's educational performance. This term includes both partial sight and blindness. (IDEA 300.8 [c][13])	 Sensory challenges: students may fully lack visual abilities Vision can range drastically. 	 1.1 Ensure the classroom has appropriate lighting. Good lighting can help lessen eye fatigue, and allow for a more effective use of vision. 1.2 Avoid glare and shadowing. The teacher should not cast a shadow on the students work. Eliminate shiny surfaces, mirrors, or glass surfaces that could contribute to glare and restrict the student's vision. 1.3 Provide the student with a desk lamp or portable lamp to ensure proper lighting. 1.4 Use colored lighting when appropriate to aid in vision. 1.5 Alternate student tasks between near sight demanding tasks and less demanding sight tasks. 1.6 Provide high contrast handouts and visuals when necessary. 1.7 Provide colored paper or filters when necessary. 1.8 Provide frequent breaks for the student with engaging in visual tasks. 1.9 Minimize visual clutter. 1.10 Preferential seating. Seat the student near the front of the room, and allow student to write test answers on a paper, or orally record, rather than fill in tiny bubbles of a scantron.

	2 Students may have	2.1 Drovido gudio habita farati-
	2. Students may have difficulty accessing, or using written word. Student may lack exposure and ability to interact with reading texts.	2.1 Provide audio books for the student. For example, when reading Shakespeare, you could provide the student with an audio of the play performed at the Globe.
		2.2 Provide a reading stand or book holder to keep the book at a comfortable eye level position.
		2.3 Provide the student with large print books.
		2.4 Provide the student with a text magnifier.
		2.5 Provide the student with bold lined, non-glossy, or raised line paper.
		2.6 All writing on the front board, on overheads, presentations, assignment sheets, and handouts should be clear and legible. Keep black board clean to increase contrast.
		2.7 Provide handouts and texts in braille.
		2.8 Provide the student with notes from the blackboard so they do not have to struggle to focus far (board) then near (notes).
		2.9 Teacher should verbalize notes on the board.
		2.10 Provide oral tests.
		2.11 Allow extra time to complete tests and assignments that require reading.
		2.12 Allow student to dictate writing assignments into a recorder. For example, the student could turn their essay into a podcast instead of a traditional paper.
	3. Lack of background experiences and challenges in concept development: -Lacking visual experiences, students may have difficulty connecting to visual experiences such as color context clues, or visual analogies	 3.1 Provide the student multiple opportunities to work with hands on materials and manipulative. For example, when teaching <i>Lord of the Flies</i>, allow the student to physically feel and hold a conch shell and sand. 3.2 Provide multiple opportunities
	-Students may have difficulty learning through modeling or watching teachers/peers	for the students to work in small groups in order to draw from classmate's experiences.

	4. Challenges with mobility and orientation: students with visual impairment disabilities may face challenges in mobility, visual-motor skills, and visually oriented spatial perception.	 3.3 Provide multiple opportunities for role-playing and acting out. When teaching plays, it can be very beneficial to have the students act out the text so that students can hear voice tone, sarcasm, and other stage directions come to life. 3.4 When modeling, verbalize your actions. "Think out loud" to explain motivation behind choices and also paint an oral image of your actions. 3.5 When referring to images in a text, provide the student with a tactical representation of the image. For example, a wood etching of the image to feel the grains of the image to feel the grains of the image. 4.1 Allow the student to explore and "map out" the classroom before class starts when no other students are present. 4.2 Allow the student to have a "mobility buddy" who can help the student navigate uncharted areas of the classroom or school, or alert the student to changes in the environment. The mobility buddy should also aid in fire drills and emergency situations. 4.3 Do not move furniture within the classroom. If anything in the classroom is moved, added, or eliminated within the classroom, alert the student privately. 4.4 Allow early dismissal from class so that the student has extra time to get to their next destination without the crowd in the hallway. 4.5 Allow the use of a guide dog. Make sure classmates are fully aware of guidelines with the guide dog.
	5. Social skills: students may have issues engaging in social conversations if they lack the ability to view certain social cues such as eye contact or gestures.	5.1 Always announce teacher presence and identify self to the student. Peers should also be made aware to orally identify themselves. For example, "Hello class I am here now" or "Hi (student) it is Ms. Miles."

	5.2 Orally announce events in the classroom, such as if the principal enters to observe the class, make sure to orally announce his presence. Alert the student to any events that may happen during the class today.
	5.3 Create a "social plan" with the student. Find out what social practices work for the student. For example, if the student wishes that a person put their hand on their elbow before talking to them, then this can be addressed to the whole class. But, if the student wishes to not be touched, then this incorrect serotyped behavior should be addressed to the class also.
	5.4 Provide opportunities for students to interact and engage in positive social experiences. For example, provide multiple opportunities for small group work that his high and common interest.
	5.5 Explicitly teach social skills through social stories. For example, highlight social skills used by main characters in a variety of texts.