An **evidence-based practice** (EBP) is a teaching method used to teach a specific skill that has been shown to be effective based on high-quality research (Cook, Tankersly, & Landrum, 2009; Odom, Brantlinger, Gersten, Horner, Thompson, & Harris, 2005). Evidence-based practices apply to secondary transition planning and instruction in the following ways:

- Evidence-based practices provide teachers information about what teaching methods in secondary transition have been effective in helping students with disabilities learn specific skills.
- Evidence-based practices can be used to support IEP goals and objectives as well as skill development.

Table 1 lists skills taught using evidence-based practices, and references used to establish the evidence-base for the practice(s) to teach that skill. *Visit <u>www.nsttac.org</u> for information pertaining the how these practices were identified.*

Evidence-based Practices		
Skills Taught	Evidence-Based Practice	References
Banking Skills	 Using community-based instruction Using constant time delay Using simulations 	Alberto, Cihak, & Gama, 2005; Branham, Collins, Schuster, & Kleinert 1999; McDonnell & Ferguson, 1989; Aeschleman & Gedig,1985; Cihak, Alberto, Kessler, & Taber, 2004
Promoting Parent Involvement in the Transition Planning Process	Using training modules	Boone, 1992
Communication Skills	 Using least-to-most prompting Using community-based instruction 	Heller, Allgood, Ware, & Castelle, 1996; Westling, Floyd, & Carr, 1990; Heller, Allgood, Ware, & Castelle, 1996
Community Integration	Using community-based instruction	Bates, Cuvo, Miner, & Korabek 1999; Branham, Collins, Schuster, & Kleinert, 1999; Collins, Stinson, & Land, 1993
Counting Money	Using the one-more-than strategy	Test, Howell, Burkhart, & Beroth, 1993; Colyer & Collins, 1996
Employment Skills	Using community-based instructionUsing response prompting	Bates, Cuvo, Miner, & Korabek, 1999;

Table 1. Skills taught using evidence-based practices ins secondary transition





		Ciha, Alberto, Kessler, & Taber, 2004; DiPipi-Hoy, Jitendra, & Kern, 2009; Berg & Wacker, 1989; Mitchell, Schuster, Collins, & Gassaway, 2000; Sowers, Verdi, Bourbeau, & Sheehan, 1985
Food Preparation and Cooking Skills	 Using computer-assisted instruction Using constant time delay Using least-to-most prompting Using response prompting Using video modeling 	Ayers & Cihak, 2010; Mechling, Gast, & Fields, 2008; Mechling & Stephens, 2009; Bozkurt & Gursel, 2005; Griffen, Wolery, & Schuster, 1992; Hall, Schuster, Wolery, Gast, & Doyle, 1992; Schuster, Gast, & Wolery, 1988; Schuster & Griffen, 1991; Wolery, Ault, Gast, Doyle, & Griffen, 1991; Horsfall & Maggs, 1986; Steege, Wacker, & McMahon, 1987; Lasater & Brady, 1995; Mechling, Gast, & Gustafson, 2009; Mechling & Stephens, 2009; Mrashing & Stephens, 2009; Trask-Tyler, Grossi, & Heward, 1994; Van Laarhoven & Van Laarhoven-Myers, 2006
Functional Life Skills	 Using backward chaining Using constant time delay Using forward chaining Using least-to-most prompting Using progressive time delay Using self-monitoring Using simultaneous prompting Using system of most-to-least prompting Using total task chaining 	McDonnell & Ferguson, 1989; McDonnell & Laughlin, 1989; O'Conner & Cuvo, 1989; Vandercook, 1991, Collins & Stinson, 1994- 1995; Collins, Stinson, & Land, 1993; McDonnell, 1987; Sandknop,



		Schuster, Wolery,
		& Cross, 1992,
		McDonnell 1987,
		Sandknop,
		Schuster, Wolery,
		& Cross 1992,
		Branham, Collins,
		Schuster, &
		Kleinert, 1999,
		Miller & Test,
		1989, Wolery, Ault,
		Gast, Doyle, &
		Griffen, 1991;
		Horsfall &
		Maggs,1986;
		McDonnell &
		McFarland, 1988
Goal Attainment	Using Self-Determined Learning Model of Instruction	Lee, Wehmeyer,
		Palmer, Soukup, &
		Little, 2008
Grocery Shopping	Using community-based instruction	Bates, Cuvo, Miner,
	Using computer-assisted Instruction	& Korabek, 1999;
	Using least-to-most prompting	Ferguson &
	Ilsing response prompting	McDonnell, 1991;
		Gaule, Nietupski, &
		Certo, 1985;
		Mechling, 2004;
		Mechling, Gast, &
		Krupa, 2007; Mochling Cost 9
		Meching, Gast, &
		Langone, 2002;
		Vissick, Lloyu, &
		Arnold-Poid
		Schloss & Alpor
		1007: Batos Cuvo
		Miner & Korabek
		2001: Caulo
		Nietunski & Certo
		1985 Mechling &
		Cast 1997.
		Nietunski Welch
		& Wacker, 1983
Home Maintenance	 Using response prompting 	Mechling &
Skills	Using video modeling	Stephens, 2009:
SKIIIS		Mechling &
		Gustafson, 2009;
		Mechling, Gast, &
		Gustafson, 2009;
		Lasater &
		Brady,1995; Van
		Laarhoven & Van
		Laarhoven-Myers,
		2006; Mechling &
		Gast, 1997; Cuvo,
		David, O'Reilly,
		Mooney, &
		Crowley, 1992;
		Briggs, Alberto,





		Sharpton, Berlin, McKinley, & Ritts, 1990
Increased financial skills	• Using extended career planning services after graduation	Izzo, Cartledge, Miller, Growick, & Rutkowski, 2000
Integration Skills	Using community-based instruction	Collins, Stinson, & Land, 1993; Branham, Collins, Schuster, & Kleinert, 1999; Bates, Cuvo, Miner, & Korabek, 1999
Job Application Skills	Using mnemonic strategies	Nelson, Smith, & Dodd, 1994
Job Specific Skills	 Using computer-assisted instruction Using constant time delay Using self-management 	Salend, Ellis, & Reynolds, 1989; Moore, Agran, & Fodor-Davis, 1989; Irvine, Erickson, Singer, & Stahlberg 1992; Berg & Wacker 1989; Wolery, Ault, Gast, Doyle, & Griffen, 1991; Mechling & Ortega-Hurndon, 2007; Riffel, Wehmeyer, Turnbull, Lattimore, Davies, Stock, & Fisher, 2005; Mechling & Ortega-Hurndon, 2007
Laundry Tasks	Using response prompting	Van Laarhoven & Van Laarhoven- Myers, 2006; Taylor, Collins, Schuster, & Kleinert 2002; Lasater & Brady, 1995; Briggs, Alberto, Sharpton, Berlin, McKinley, & Ritts, 1990
Leisure Skills	Using constant time delayUsing response prompting	Whatley, Gast, & Hammond, 2009; Nietupski, et al. 1986; Zhang, Gast, Horvat, & Dattilo, 1995; Wall, Gast, & Royston, 1999
Purchasing Skills	 Using community-based instruction Using least-to-most prompting Using one-more-than strategy Using progressive time delay Using response prompting 	Wissick, Lloyd, & Kinzie, 1992; Mechling, Gast, & Langone, 2002; Mechling, 2004; Dipipi-Hoy &





	•	Using simulations	Jitendra, 2004; Cihak, Alberto, Kessler, & Taber, 2004; Aeschleman & Schladenhauffen, 1984; Nietupski, Welch, & Wacker, 1983; McDonnell, 1987; Alberto, Cihak, & Gama, 2005; Sandknop, Schuster, Wolery, & Cross, 1992; McDonnell, 1987; Denny & Test, 1995; Cihak & Grim, 2008; Ayres, Langone, Boon, & Norman, 2006; Westling, Floyd, & Carr, 1990; Alberto, Cihak, & Gama, 2005; Haring, Kennedy, Adams, & Pitts- Conway,1987; Westling, Floyd, &
Safety Skills	•	Using community-based instruction	Carr, 1990
	•	Using least-to-most prompting Using progressive time delay	Collins, Stinson, & Land, 1993; Collins & Stinson, 1994; 1995; Taber, Alberto, Seltzer, & Hughes, 2003; Taber, Alberto, Hughes, & Seltzer, 2002; Collins, Stinson, & Land, 1993; Branham, Collins, Schuster, & Kleinert, 1999
Social Skills	•	Using response prompting Using self-management Using simulations	Storey & Allargice, 1987; Heller, Allgood, Ware, Arnold, & Castelle, 1996; Clement- Heist, Siegel, & Gaylord-Ross, 1992; Baum, Clark, McCarthy, Sandler, & Carpenter, 1987; Moore, Cartledge, & Heckaman, 1995; Keogh, Faw, Whitman, & Reid, 1984; Hunt, Alwell, Goetz, & Sailor, 1990; Hunt, Alwell.





		& Goetz, 1988;
		Frea, 1997
Specific Job Skills	Using least-to-most prompting	Smith, Collins,
		Schuster, &
		Kleinert, 1999;
		Bates, Cuvo, Miner,
		& Korabek, 2001
Student Involvement	Using published curricula	Allen, Smith, Test,
in the IEP		Flowers, & Wood,
		2001; Martin et al.,
		2006; Snyder &
		Shapiro, 1997, Lee,
		Wehmeyer,
		Palmer, Williams,
		Diehm, Davies, &
		Stock, 2010,
		Hammer, 2004;
		Lancaster,
		Schumaker, &
		Deschler, 2002;
		Miner & Bates,
		1997; Snyder &
		Shapiro, 1997; Test
		& Neale, 2004;
		Van Reusen & Bos,
		1994; Van Reusen,
		Deschler, &
		Schumaker, 1989
Student Participation	Using computer assisted instruction	Lancaster,
in IEP meetings		Schumaker, &
_		Deshler, 2002;
		Hammer, 2004
Using Self-Advocacy	Using published curricula	Van Reusen,
<i>Strategy</i> to teach		Deschler, &
student participation		Schumaker, 1989;
in IEP meetings		Van Reusen & Bos,
0		1994; Test &
		Neale, 2004;
		Hammer, 2004;
		Lancaster,
		Schumaker, &
		Desilier, 2002
Using Check and	Using published curricula	Sinciair,
<i>Connect</i> to promote		Christensen, &
student participation		1 Hullow, 2005
in IEP meetings		
Using the Self-Directed	Using published curricula	Snyder & Shapiro,
IEP to teach student		1997; Martin, Van
participation in IEP		Dycke,
meetings		Christensen, Green
		Gardner, & Lovett,
		2006; Allen, Smith,
		Test, Flowers, &
		Wood, 2001
Using Whose Future is	Using published curricula	Lee, Wehmeyer,
<i>it Anyway?</i> To teach		Palmer, Williams,
student knowledge of		Diehm, Davies, &
Transition Planning		Stock, 2010
0		()





Table 2 lists the evidence-based practices from Table 1 and a basic description of that practice.

Backward Chaining	Backward chaining is defined by all behaviors identified in the task analysis initially completed by the trainer, except for the final behavior in the chain. When the learner performs the final behavior in the sequence at the predetermined criterion level, reinforcement is delivered and the next-to- last behavior is introduced (Cooper, Heron, & Heward, 2007).
Check and Connect	 Check and Connect is a structured intervention model designed to assist schools and organizations in identifying students who are at risk for dropping out of school, then pairing those students with mentors who address each student's individual needs to help them progress toward school completion (http://checkandconnect.org/model/default.html; Christenson et al., 2008).
Community based instruction	Community based instruction is teaching functional skills that take place in the community where target skills would naturally occur (Brown et al., 1983).
Computer-assisted instruction	Computer-assisted instruction (CAI) has been defined as "the use of a computer and other associated technology with the intention of improving students' skills, knowledge, or academic performance" (Okolo, Bahr, & Rieth, 1993, p. 1) and is synonymous with terms such as computer-based instruction, computer-mediated instruction, interactive hyper-media instruction, and multimedia instruction. CAI offers an interactive format that can provide examples and feedback to students, while including multiple components, such as graphics, photographs, audio, text, and video (Hutcherson, Langone, Avres, & Clees, 2004).
Constant Time Delay	Constant time delay is a variation of time delay, a prompting procedure that uses variations in the time intervals between presentation of the natural stimulus and the response prompt. Time delay transfers stimulus control from a prompt to the natural stimulus by delaying the presentation of the prompt following the presentation of the natural stimulus. Constant time delay is implemented by presenting several trials using a 0-second delay between the presentation of the natural stimulus and the response prompt. The trials that follow the simultaneous prompt condition apply a fixed time





	delay (e.g., 3 seconds or 5 seconds; Cooper, Heron, & Heward, 2007)
Extension of Career Planning Services	Services extended beyond graduation include any
	individualized services focused on postsecondary
	achievement provided after a student completes
	the secondary program. In the study used to
	establish the evidence base for extending services
	beyond high school to increase finance skills (Izzo,
	Cartledge, Miller, Growick, & Rutkowski, 2000)
	services included:
	Vocational assessment
	Agency contacts
	IEP meetings
	Vocational training
	Employability counseling
	• Job club
	Iob interview assistance
	Iob development
	Iob coaching
Forward Chaining	Behaviors identified in a forward chaining task
0	analysis are taught in their naturally occurring
	order. Reinforcement is delivered when the
	predetermined criterion for the first behavior in the
	sequence is achieved then the next step in the task
	analysis is taught (Cooper, Heron, & Heward, 2007).
Least to Most Prompting	A system of least-to-most prompts is a method used
	to transfer stimulus control from response prompts
	to the natural stimulus whenever the participant
	does not respond to the natural stimulus or makes
	an incorrect response. Least-to-most prompts begin
	with the participant having the opportunity to
	perform the response with the least amount of
	assistance on each trial. Greater degrees of
	assistance are provided with each successive trial
	without a correct response (Cooper, Heron, &
-	Heward, 2007).
Mnemonics	Mnemonics is defined as using keywords that
	provide acoustic reconstructions of unfamiliar
	information such as symbolic pictures of abstract
	concepts or descriptive pictures of concrete
Most to Loost Drownting	Information (Scruggs & Mastropieri, 1989).
Most to Least Prompting	A system of most-to-least prompts is a method used
	to the natural stimulus whenever the participant
	does not respond to the natural stimulus or makes
	an incorrect response Most-to-least promoting
	starts with physically guiding the participant
	through the performance sequence then gradually
	reducing the amount of physical assistance
	provided as training progresses from session to
	session (Cooper, Heron, & Heward, 2007).
One-More- Than Strategy	The One-More-Than Strateav a rounding up strategy
	that teaches individuals to give "one more" dollar
	and the mattratate to give one more admin





	than the amount requested (e.g., if the requested amount is \$3.29, the individual gives \$4.00 and waits to receive change; Denny & Test, 1995). The strategy is also referred to as "next dollar", "counting on", or "dollar more" strategy.
Progressive Time Delay	Progressive time delay is a variation of time delay, a prompting procedure that uses variations in the time intervals between presentation of the natural stimulus and the response prompt. Time delay transfers stimulus control from a prompt to the natural stimulus by delaying the presentation of the prompt following the presentation of the natural stimulus. Progressive time delay is implemented by presenting a trial with a 0- second delay between the presentation of the natural stimulus and the response prompt and then gradually and systematically extending the time delay, often in one second intervals (e.g., 0 sec to 2 sec to 3 sec; Cooper, Heron, & Heward, 2007). Collins & Stinson, 1994-1995;
Response Prompting	Response prompting is defined as stimuli that later functions as extra cues and reminders for desired behavior. Prompts can be visual, auditory, textual, or symbolic (Cooper, Heron, & Heward, 2007).
Self-Management	Defining characteristics of self-management interventions include "methods used by students to manage, monitor, record, and/or assess their behavior or academic achievement" (Reid, Trout, & Schartz, 2005, p. 362). Self-management has also been called: self- monitoring (n=5 studies), self-evaluation (n= 2 studies), self-instruction (n=2 studies), goal setting (n=1 study), strategy instruction (n=1 study). In addition, components can be combined (n=7 studies).
	 "Self-monitoring is a multi-stage process of observing and recording one's behavior" (Mooney et al., 2005, p. 204). "Self-evaluation is a process wherein a student compares her/his performance to a previously established criterion set by student or a teacher and is awarded reinforcement based on achieving the criterion" (Mooney et al., 2005, p. 207). "Self-instruction refers to techniques that involve the use of self-statements to direct behavior" (Mooney et al., 2005, p. 207). "Goal setting generally refers to a process of a student self-selecting behavioral targets, which serve to structure student effort, provide information on progress, and motivate





	performance" (Mooney et al., 2005, p. 204).
	"Strategy instruction refers to teaching
	students a series of steps to follow
	independently in solving a problem or
	achieving and outcome" (Mooney et al., 2005)
Self-Monitoring	Self-monitoring is defined as a procedure whereby
	a person observes his behavior systematically and
	records the occurrence or nonoccurrence of a
	target behavior (Cooper, Heron, & Heward, 2007).
	The procedure is also called self-recording and self-
Cimulations	observation.
Simulations	situations in the classroom that approximate the
	natural stimulus conditions and response
	topographies associated with the performance of
	functional skills in community settings (Bates et al
	2001).
Simultaneous Prompting	Response prompting has been defined as "a stimuli
r of the second s	that later functions as extra cues and reminders for
	desired behavior. Can be visual auditory textual
	or symbolic (Cooper Heron & Heward 2007)
	Simultaneous prompting is a response prompting
	strategy that results in near erroriess learning.
	Simultaneous prompting is a "systematic form of
	the antecedent prompt and test procedure"
	(Wolery et al., 1992). Simultaneous prompting
	involves the "presentation of a task direction
	followed immediately by the presentation of a
	controlling prompt (i.e., a prompt that ensures a
	correct response)." Once the instructional sessions
	is conducted, daily probe sessions are conducted
	immediately prior to instructional sessions on
	subsequent days so the instructor can determine
	when stimulus control or acquisition of the target
	skill has occurred (Morse & Schuster 2004)
Total Task Chaining	Total task chaining is defined as a variation of
Total Task Chammig	forward chaining in which the learner receives
	training on each sten in the task analysis during
	each session (Cooper Heron & Heward 2007)
	Total task chaining is also sometimes referred to as
	concurrent training (McDonnell & Laughlin, 1989).
Video Modeling	Video modeling is a form of video response
	prompting. Response prompting is defined as a
	stimuli that later functions as extra cues and
	reminders for desired behavior (Cooper, Heron, &
	Heward, 2007).
Published Curricula	Published curricula to teach student involvement in
	the IEP meeting includes the following curricula:
	• The Self-Directed IEP (Martin et al., 2006)
	• Self-Advocacy Strategy (Test and Neale, 2004)
	• Whose Future is it Anyway? (Lee et al., 2010)
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	• An adapted version of Personal Futures Planning model (Miner and Bates, 1997)
Self-Advocacy Strategy	The Self-Advocacy Strategy (SAS) is a motivation and self-determination strategy designed to
	prepare students to participate in education or
	transition planning conferences. The strategy
	consists of 5 steps which are taught over a series of
	seven acquisition and generalization stages. The
	five steps are presented using the mnemonic "I
	PLAN to help cue students to remember the steps
	I DI AN represents:
	I - Inventory completed by students listing their
	strengths, weaknesses, learning needs, goals,
	and choices to prepare them for their upcoming IEP conference
	P - Provide your inventory involves identifying
	appropriate time for individual to share
	information during the conference, speaking
	clearly and completely, and referring to
	inventory as needed
	L - Listen & Respond addresses being an active
	others in a positive manner
	A - Ask questions focuses on asking appropriate
	questions to gather needed information
	N - Name your goals to communicate goals and
	ideas on actions to be taken
Self-Determined Learning Model of Instruction	The Self-Determined Learning Model of Instruction
	(SDLMI) is a curriculum that teaches students to
	engage in self-directed and self-regulated learning.
	1 Set a goal
	2. Take action
	3. Adjust goal or plan
	Students are required to solve the problems
	through a series of four steps:
	1. Identify the problem
	2. Identify potential solutions to the problem
	4. Identify consequences of each solution
	Each question is linked to a set of Teacher
	Objectives that describe the student outcomes for
	each question. Each phase includes a list of
	Educational Supports that teachers can implement
	to enable students to engage in self-directed
Self-Directed IFP	The Self-Directed IEP (SD IEP) lesson neckage is
	divided into four instructional units including
	students leading meeting, reporting interests.
	reporting skills, and reporting options. It is a





	 multimedia package designed to teach students the skills needed to manage their own IEP meetings. It includes a teacher manual, a student workbook, and two videos that present 11 steps necessary for students to lead their own IEP meetings: Begin meeting by stating purpose Introduce everyone Review past goals and performance Ask for others' feedback State your school & transition goals Ask questions Deal with differences of opinion State the support you'll need Summarize your goals Close meeting Work on IEP goals all year
Whose Future Is It?	 "Whose Future is it Anyway?" (WFA) is a student-directed transition planning curriculum designed to help students learn to be more involved in the IEP process. The curriculum is comprised of six sections and 36 sessions related to: Having self-awareness and disability awareness Decision making about transition-related outcomes Identifying and securing community resources to support transition services Writing and evaluating goals and objectives
	 Communicating effectively in small groups Developing skills to become and effective team member, leader, or self-advocate
Peer Assisted Instruction	Teaching using peer assistance may include the following: Peer tutoring as the delivery of instruction by another student, either older or the same age as the tutee (Scruggs et al., 1985). Cooperative learning when groups of students of different ability, sex, or ethnicity work together to achieve mutual goals (Tateyama-Sniezek, 1990). Peer instruction when students are given specific roles to assist other students in completing an activity or teaching of a lesson (Hughes, Carter, Hughes, Bradford, & Copeland, 2002).
Visual Displays	Visual displays are tools used to represent the complexity of the mental and physical world in which we live (Hyerle, 1996, 2000). Visual displays are used in several ways including: graphic organizers, cognitive organizers, cognitive maps, structured overviews, tree diagrams, concept maps, and Thinking Maps (Boyle, 2000; Horton, Lovitt, & Bergerud, 1990; Hyerle, 1996, 2000).





Training Modules	A training module is a unit of education or
	instruction with a relatively low student-to- teacher
	ratio, in which a single topic or a small section of a
	broad topic is studied for a given period of time.
	http://thefreedictionary.com/module.





A **predictor of post-school success** is an in-school experience, typically a program (i.e., work-based learning experience) correlated with improved post-school outcomes. Predictors, like the evidence-based practices listed above, are based on empirical research. Predictors apply to transition planning and instruction in the following ways:

Predictors of post-school success

- provide practitioners information about secondary transition program characteristics that are empirically linked to better post-school success for students with disabilities,
- can be used to develop, expand, and or evaluate secondary transition programs,
- help IEP teams design annual IEP goals and transition services that are more likely to help students achieve their stated post-school goals.

Table 3 lists each predictor of post-school success and operational definition for each predictor from (Rowe, Alverson, Unruh, Fowler, Kellems, Test, & Kohler, 2013).

Table 3. Predictors of Post-School Success

	Predictor	Definition
1.	Inclusion in General Education	Inclusion in general education requires students with disabilities to have access to general education curriculum and be engaged in regular education classes with peers without disabilities.
2.	Exit Exam Requirements/ High School Diploma Status	Exit exams are standardized state tests, assessing single content area (e.g. Algebra, English) or multiple skill areas, with specified levels of proficiency that students must pass in order to obtain a high school diploma. Diploma status is achieved by completing the requirements of the state awarding the diploma including the completion of necessary core curriculum credits.
3.	Program of Study	A program of study is an individualized set of courses, experiences, and curriculum designed to develop students' academic and functional achievement to support the attainment of students' desired post-school goals.
4.	Transition Program	A transition program prepares students to move from secondary settings (e.g., middle school/high school) to adult-life, utilizing comprehensive transition planning and education that creates individualized opportunities, services, and supports to help students achieve their post-school goals in education/training, employment, and independent living.
5.	Occupational Courses	Occupational courses are individual courses that support career awareness, allow or enable students to explore various career pathways, develop occupational specific skills through instruction, and experiences focused on their desired employment goals.
6.	Paid Work Experience	Work experience is any activity that places the student in an authentic workplace, and could include: work sampling, job shadowing, internships, apprenticeships, and paid employment. Paid employment can include existing standard jobs in a company or organization or customized work assignments negotiated with the employer, but these activities always feature competitive pay (e.g., minimum wage) paid directly to the student by the employer.





7. Vocational Education	Vocational education is a sequence of courses that prepares students for a specific job or career at various levels from trade or craft positions to technical, business, or professional careers.
8. Work Study	A work study program is a specified sequence of work skills instruction and experiences designed to develop students' work attitudes and general work behaviors by providing students with mutually supportive and integrated academic and vocational instruction.
9. Career Awareness	Career Awareness is learning about opportunities, education, and skills needed in various occupational pathways to choose a career that matches one's strengths and interests.
10. Community Experiences	Community experiences are activities occurring outside of the school setting, supported with in-class instruction, where students apply academic, social, and/or general work behaviors and skills.
11. Self-Advocacy/Self- Determination	Self-Determination is the ability to make choices, solve problems, set goals, evaluate options, take initiative to reach one's goals, and accept consequences of one's actions.
12. Self-Care/Independent Living Skills	Self-care/independent living skills are skills necessary for management of one's personal self-care and daily independent living, including the personal management skills needed to interact with others, daily living skills, financial management skills, and the self-management of healthcare/wellness needs.
13. Social Skills	Social skills are behaviors and attitudes that facilitate communication and cooperation (e.g., social conventions, social problem-solving when engaged in a social interaction, body language, speaking, listening, responding, verbal and written communication).
14. Parental Involvement	Involvement means parents /families/guardian are active and knowledgeable participants in all aspects of transition planning (e.g., decision-making, providing support, attending meetings, and advocating for their child).
15. Parent Expectations	Expectations include a parents and families planning and articulating an expectation that their child will participate in integrated postsecondary education and be employed in integrated settings the community after high school.
16. Student Support	Student support is a network of people (e.g., family, friends, educators and adult service providers) who provide services and resources in multiple environments to prepare students to obtain their annual transition and post-secondary goals aligned with their preferences, interests, and needs.
17. Interagency Collaboration	Interagency Collaboration is a clear, purposeful, and carefully designed process that promotes cross agency, cross program, and cross disciplinary collaborative efforts leading to tangible transition outcomes for youth.





Table 4 lists each predictor and the description of that predictor directly from the empirical research literature, and references used to establish the predictor. *Visit <u>www.nsttac.org</u> for information pertaining the how the predictors were identified.*

Table 4	Predictors o	f Post-School Success	Description	and References
Table 4.	I TEUICIOIS O	I USC-SCHOOL SUCCESS,	Description,	unu nejerences

	Predictors of Post-School Success	
Predictor	Description	References
Predictor 1. Inclusion in General Education	 Description Students who participated in regular academics were 5 times more likely to participate in postsecondary education placements were more likely to be engaged in post-school education, employment, and independent living Students with high performance in five areas, including reading, writing, math, behaving responsibly, and problem solving skills were more likely to be engaged in postsecondary education Students who passed more than half or all courses in 8 curriculum areas (remedial academics, traditional content classes, personal finance, community access, behaving responsibly, goal-setting or problem solving, specialized vocational education, regular vocational education Students who had high scores on adaptive and academic skills, self-care skills, GPA on academic activities, received a diploma, and higher IQs as reported in school records were more likely to be engaged in post-school employment Students who participated in more highly integrated and less highly specialized school programs were more likely to be living independently (i.e., high independence defined as: (a) parent's prediction of youth's future home independence, sum of cooking, shopping, washing, and cleaning skills; (b) sum of phone, time-keeping, counting, reading skills; (c) sum of dressing, feeding, and going out skills; (d) respondent's claim of youth's ability to respond on a follow-up questionnaire) Students who spent more hours in regular education courses were more likely to be living independence, high endependently (i.e., high independence defined as: (a) parent's prediction of youth's future home independence, sum of cooking, shopping, washing, and cleaning skills; (b) sum of phone, time-keeping, counting, reading skills; (c) sum of aclow-up questionnaire; high esteem defined as: (a) parent's prediction of youth's future home independence defined as: (a) parent's prediction of youth's future home independence defined as: (a) parent's prediction of youth's ab	ReferencesAdelman, 2006;Baer et al., 2003;Baker, 1994;Blackorby et al.,1993; Carlberg &Kavale, 1980;Chapman, 1983;Daviso, Denney,Baer, & Flexer,2011; Halpern etal., 1995; Heal &Rusch, 1994;Heal & Rusch,1995; Heal et al.,1997; Leonard etal., 1999; Oakes& Saunders,2007; Scott &Ingles, 2007;Wang & Baker;White & Weiner,2004





		 attributed to the youth; (c) youth used some developmental disabilities prosthetic device in the past year; (d) youth worked for pay in the past year; (e) youth worked with or without pay in the past year; (f) educational status, dropout to college graduation) Students who were integrated into a regular school setting for most of their schooling were more likely to be engaged in post-school employment Students who had the highest degree of integration with age-appropriate peers were more likely to engage in post-school employment Higher performance scaled to the National Assessment of Educational Progress (NAEP) in mathematics was positively correlated with enrollment in postsecondary education, selectivity of postsecondary institutions that students attend, and the likelihood that the students receive a bachelor's degree Students, including those with low achievement levels, who take more rigorous, academically intense programs in high school are more likely to enroll and persist in post-school education 	
2.	Exit Exam Requirements/ High School Diploma Status	 Students who received a high school diploma were more likely to participate in postsecondary education Students who had high scores on adaptive and academic skills, self-care skills, GPA on academic activities, received a diploma, and higher IQs as reported in school records were more likely to live independently and be engaged in post-school employment Students who graduated with a diploma (versus a certificate) were more likely to be engaged in post-school employment Students who had high GPA at graduation were more likely to have high GPA in post-school education 	DaDeppo, 2009; Harvey, 2002; Heal & Rusch, 1994; Heal & Rusch, 1995; Rabren et al., 2002
3.	Program of Study	• Students who participated in school-based programs that included career major ("sequence of courses based on occupational goal"), cooperative education ("combines academic and vocational studies with a job in a related field"), school-sponsored enterprise ("involves the production of goods or services by students for sale to or use by others") and technical preparation ("a planned program of study with a defined career focus that links secondary and post-secondary education") were 1.2 times more likely to be engaged in post-school employment	Shandra & Hogan, 2008
4.	Transition Program	 The Youth Transition Program's (YTP) goal is to improve participant's post school outcomes by preparing them for meaningful competitive employment or career related post secondary training. Through the YTP students receive (a) transition planning focused on post school goals, (b) instruction in academic, vocational and independent living and personal social areas, (c) paid job training while in the program, and assistance to secure employment or enter postsecondary education upon leaving the program; and (d) follow up support for up to 2 years after leaving the program to help youth negotiate the uncertainties of the transition 	Benz et al., 2000; Certo et al., 2005; Halpern et al., 1995; Karpur, Clark, Caproni, & Sterner, 2005; Morningstar et al., 2010; Repetto et al., 2002





 years. Students who participated in the YTP with 4+ transition goals met were more likely to be engaged in post-school employment or education Students who received transition planning services (compared to those who did not) during the year prior to leaving school were more likely to be engaged in post-school education Transition service characteristics (i.e., Assoc. of Retarded Gitizens, Department of Children and Families, Developmental Services, Division of Blind Services, DVR Rehab, Easter Seal, Job Service of FL, Job Training, Mental Health, Social Security Initiatives, United Cerebral Palsy) were significantly positively correlated with the rate of exiters found in postsecondary education Transition support characteristics (i.e., Agency Referral FU, Case Management, Community Services; Employment Spec. Equipment, Family Services, Financial, Guardianship, Guidance/Counseling, Living Arrangement, Medical, Parent Information, Referral, Social/Leisure, Support Service, Teacher Resources, Transition Spec., Transportation) were significantly positively correlated with the rate of exiters found in postsecondary education Transition program characteristics (i.e., academic, adult ed. Career education, college, community training, course mod. developmental train. employment, entrepreneurship, follow- up services, goodwill, job coach, job corp, life skills, military, vocational training, voc eval/assess) were significantly positively correlated with the rate of exiters found in postsecondary education Students with EBD, who received TIP-based transition services, were more than three times more likely than youth with EBD, who did not receive TIP services, to be engaged in post-school education Students who participated in the Transition Service Integration Model were more likely to be engaged in post- school employment Students who participated in transition programs that included student involvement in the EP, skill development,			
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		• Students who participated successfully in Occupational Skills Training (OST) program services which included characteristics: individualized design, work-site based curriculum, and a focus on the existing labor market and employment, were more likely to higher wages and worked more hours per quarter.	
6.	Paid Work Experience	 Students who participated in the Youth Transition Program (Oregon) with 2 or more paid jobs during high school were more likely to be engaged in post-school employment or education Students in the School to Work Transition Program (Oregon) who had 2 or more jobs during the last two years of high school were more likely to be engaged in post-school employment Students who had worked for pay during high school for a full year were more likely to be living independently Students with two or more jobs during their last two years of high school were more likely to be engaged in post-school employment Students with two or more jobs during their last two years of high school were more likely to be engaged in post-school employment Students who had a job at the time of high school exit were 5.1 times more likely to be engaged in post-school employment 	Benz et al., 1997; Benz et al., 2000; Bullis et al., 1995; Cater et al., 2011; Doren & Benz, 1998; McDonnal, 2010; Rabren et al., 2002
7.	Vocational Education	 Students who participated in vocational education were 2 times more likely to be engaged in full-time employment Students who passed more than half or all courses in 8 curriculum areas (remedial academics, traditional content classes, personal finance, community access, behaving responsibly, goal-setting or problem solving, specialized vocational education, regular vocational education) were more likely to be engaged in postsecondary education Students with vocational education credits in high school (versus those with none) were more likely to be engaged in post-school employment and post-school education Students who received technology training were more than twice as likely to be employed than those who did not receive technology training Vocational courses (CTE) improved later earnings for those students who enrolled in postsecondary education or training 	Baer et al., 2003; Baker & Popowics, 1983; Berg, 2003; Halpern et al., 1995; Harvey, 2002; Leonard et al., 1999; Oliver & Spokane, 1988; Silverberg et al., 2004
8.	Work Study	 Participation in work study increased the likelihood of full- time employment more than two times Students in the Bridges School to Work Program who completed the internship were more likely to accept a post- school job offer Students who participated in the Bridges program in their last year of high school and completed the internship were 4 times more likely to be employed Students who received a job offer after completion of the Bridges internship were five times more likely to be employed 	Baer et al., 2003; Fabian et al., 1998; Luecking & Fabian, 2000





 9. Career Awareness 10. Community Experiences 	 Students in the School to Work Transition Program (Oregon) who exited school with high job search skills were more likely to be engaged in post-school employment Students in the School to Work Transition Program (Oregon) who exited school with high career awareness skills were more likely to be engaged in post-school employment or education Students who participated in community-based training which involved instruction in non-school, natural environments focused on development of social skills, domestic skills, accessing public transportation and on-the-job training were more likely to be engaged in post-school employment 	Benz et al. 1997 White & Weiner, 2004
11. Self- Advocacy/Self- Determination	 Students who passed more than half or all courses in 8 curriculum areas (remedial academics, traditional content classes, personal finance, community access, behaving responsibly, goal-setting or problem solving, specialized vocational education, regular vocational education) were more likely to be engaged in postsecondary education Students with higher self-determination skills were more likely be engaged in post-school employment and independent living Students who participated in self-determination skill development programs had higher postsecondary self-determination skills as measured by the Psychological Empowerment subscale of the ARC's Self-Determination Scale (Wehmeyer & Kelchner, 1995), the How I feel About Myself Scale (Rehfeldt, 2006), and the Adult Trait Hope Scale (Snyder et al., 1991) 	Halpern et al., 1995; Hansford & Hattie, 1982; Holder, Moncher, Schinke, & Barker, 1990; McDougall, Evans, & Baldwin, 2010; Morningstar et al., 2010; Valentine, DuBois, & Cooper, 2004; Wehmeyer & Schwartz, 1997
12. Self- Care/Independent Living Skills	 Students who had high scores on adaptive and academic skills, self-care skills, GPA on academic activities, received a diploma, and higher IQs as reported in school records were more likely to live independently and be engaged in post-school employment Students who had high self-care skills were more likely to be engaged in post-school education, employment, and independent living Students with high daily living skills (based on teacher and student ratings from the Life Centered Career Education rating scales) were more likely to have higher quality of life (independent living) and be engaged in post-school employment Students with strength-based adaptive behavior skills were more likely to be engaged in post-school independent living 	Armstrong, Dedrick, & Greenbaum, 2003; Blackorby et al., 1993; Carter et al., 2011; Heal & Rusch, 1994; Heal & Rusch, 1995; Roessler et al., 1990
13. Social Skills	 Students in the School to Work Transition Program (Oregon) who exited high school with high social skills at exit were more likely to be engaged in post-school employment Students who passed more than half or all courses in 8 curriculum areas (remedial academics, traditional content classes, personal finance, community access, behaving responsibly, goal-setting or problem solving, specialized 	Benz et al. 1997; Halpern et al., 1995; Roessler et al., 1990





	 vocational education, regular vocational education) were more likely to be engaged in postsecondary education Students with high social skills (based on teacher ratings from the Life Centered Career Education rating scales) were more likely to have higher quality of life (independent living) and be engaged in post-school employment 	
14. Parental Involvement	• Students with one or more parents who participated (as measured by the percentage) in more IEP meetings during the 11 th and 12 th grade year were more likely to be engaged in post-school employment	Carter et al., 2011; Fourqurean et al., 1991:
	 Students with positive perceptions of their parents' involvement in the IEP meeting (e.g., active participants, provided some input, attended meetings but did not actively participate) had higher postsecondary self-determination skills as measured by the Psychological Empowerment subscale of the ARC's Self-Determination Scale (Wehmeyer & Kelchner, 1995), the How I feel About Myself Scale (Rehfeldt, 2006), and the Adult Trait Hope Scale (Snyder et al., 1991) Students with positive perceptions of activities parents involved them in to prepare them for postsecondary education had higher postsecondary self-determination skills as measured by the Psychological Empowerment subscale of the ARC's Self-Determination Scale (Wehmeyer & Kelchner, 1995), the How I feel About Myself Scale (Rehfeldt, 2006), and the Adult Trait Hope Scale (Snyder et al., 1991) Students with positive perceptions of career skills parents taught them had greater postsecondary self-determination skills Students with positive perceptions of independent living skills parents taught them had greater postsecondary self- determination skills as measured by the Psychological Empowerment subscale of the ARC's Self-Determination scale (Wehmeyer & Kelchner, 1995), the How I feel About Myself Scale (Rehfeldt, 2006), and the Adult Trait Hope Scale 	McDonnall, 2010; Morningstar et al., 2010
15. Parent	 (Snyder et al., 1991) Students who had parents with high expectations were 	Doren, Gau, &
Expectations	more likely to be engaged in postsecondary education or employment	Lindstrom, 2012; Chiang, Cheung, Hickson, & Tsai,
	 Students who had parents with high expectations were more likely to attend postsecondary education Students who had parents with high expectations were more likely to be engaged in postsecondary employment 	2012; Carter, Austin, & Trainor, 2012
16. Student Support	 Students who had support from self-family-friend network to find a job were more likely to be engaged in post-school employment Students who indicated high levels of satisfaction with instruction received (reading, writing, math, behaving responsibly, and problem solving) during high school were more likely to be engaged in post-school education Students who enert more time ner week with friends during 	Doren & Benz, 1998; Halpern et al., 1995; Hasnain & Balcazar, 2009; Heal et al., 1999; Roessler et al., 1990
	 Students who spent more time per week with friends during school were more likely to experience higher quality of life (independent living) 	1770





	 Students with high occupational guidance and preparation (based on teacher student ratings from the Life Centered Career Education rating scales) were more likely to have higher quality of life (independent living) and be engaged in post-school employment Student who had support from informal (family/friends) or formal (vocational rehabilitation service) were more likely to work in community-based work settings. 	
17. Interagency Collaboration	 Students who received assistance from 3 to 6 community- based agencies (as compared to students with assistance from 0 to 2 agencies) were more likely to be engaged in post- school employment or education Transition interagency council characteristics (i.e., agency directories, agreements, councils, general information, local business advisory boards, parent network, statements) were significantly and positively correlated with postsecondary education 	Bullis et al., 1995; Repetto et al., 2002

