Using the Self Directed IEP to Teach
Student Involvement in the IEP Meeting

What is the evidence base?

A moderate level of evidence based on one acceptable quality group study and two acceptable quality single subject studies

With who was it implemented?

- Students with
  - Intellectual Disability (2 studies, n=10)
  - Emotional and Behavioral Disabilities (2 studies, n=5)
  - Learning Disability (1 study, n=46)
  - Other Health Impairment (1 study, n=5)
  - Autism Spectrum Disorder (1 study, n=2)
  - Orthopedic Impairment (1 study, n=1)
  - Other: Unidentified (1 study, n=3)
- Ages ranged from 12 to 21
- Males (n=47), females (n=25)
- Ethnicity
  - African American (n=6)
  - Hispanic (n=2)
  - White (n=59)
  - Other: multicultural (n=2)
  - Not reported: (n=3)

What is the practice?

The Self-Directed IEP (SD IEP) lesson package 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:

  a. begin meeting by stating purpose
  b. introduce everyone
  c. review past goals and performance
  d. ask for others’ feedback
e. state your school & transition goals
f. ask questions
g. deal with differences of opinion
h. state the support you’ll need
i. summarize your goals
j. close meeting
k. work on IEP goals all year

Instruction follows a model-lead-test format.

**How has the practice been implemented?**

- The *SD IEP* has been used to teach students to lead their IEP meetings, report their interests, report their skills and limits, and report their goals and options (Allen, Smith, Test, Flowers, & Wood, 2001)
- The *SD IEP* has been used to teach students to introduce people and explain the purpose of the IEP meeting, review past goals, discuss future goals, and close the meeting (Snyder & Shapiro, 1997)
- The *SD IEP* has been used to teach students to start and lead their IEP meetings, increase participation in their meetings by choosing their goals, expressing their goals, and discuss action steps, increase the amount of time students spoke during their meetings, and improve both student and adult perceptions of the meetings (Martin, Van Dyke, Christensen, Greene, Gardner, & Lovett, 2006)

**Where has it been implemented?**

- High School classroom (1 study)
- Self-contained classroom (1 study)
- Separate school (1 study)

**Where is the best place to find out how to do this practice?**

The best place to find out how to implement the SD IEP is through the following research to practice lesson plan starter:

- Using SD IEP to teach student involvement in the IEP meeting:  
How does this practice relate to Indicator 13?

- Indicator 13 Checklist Item #3: Involvement in the IEP meeting may reflect results of transition assessment information
- Indicator Checklist Item #4: Involvement in the IEP meeting may be a transition service designated in an IEP that will enable a student to meet his or her postsecondary goals
- Indicator 13 Checklist Item #6: Involvement in the IEP meeting may be an annual IEP goal that supports a student’s postsecondary goals
- Indicator 13 Checklist Item #7: Increasing student participation in the IEP meeting process would also require student invitation to the meeting

How does this practice relate to Common Core Standards?

- Presentation of Knowledge and Ideas (Anchor Standards for Speaking and Listening, Grades 6-12)
  - Adapt speech to a variety of contexts and communicative tasks, demonstrating command of formal English when indicated or appropriate
- Comprehension and Collaboration (Anchor Standards for Speaking and Listening, Grades 6-12)
  - Prepare for and participate effectively in a range of conversations and collaborations with diverse partners, building on others’ ideas and expressing their own clearly and persuasively

How does this practice relate to the State’s Career Cluster Initiative: Essential Knowledge and Skills?

- Develop and deliver formal and informal presentations using appropriate media to engage and inform audiences (Communications)
- Employ critical thinking and interpersonal conflicts with staff and/or customers (Problem Solving and Critical Thinking)
- Operate presentation applications to prepare presentations (Information Technology Applications)

References used to establish this evidence base:


Snyder, E. P., & Shapiro, E. S. (1997). Teaching students with emotional/behavioral disorders the skills to participate in the development of their own IEPs. *Behavioral Disorders, 22*, 246-259.

**Additional References:**