Self-Determination and Person Centered Planning (Part 1)

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Self-Determination & Person-Centered Planning

■ The purpose of this session is to provide an overview of student-directed and personcentered planning strategies that are important to promote successful postsecondary education programs for students with intellectual disability. Presenters will overview studentdirected and person-centered planning methods from a variety of perspectives.



Self-Determination

- Self-determined behavior refers to volitional actions that enable a person to be the causal agent in their lives.
 - People who are self-determined make or cause things to happen in their own lives.
- Research in K-12 education suggests that students with intellectual disability who are more self-determined:
 - Achieve more positive adult outcomes, including employment and independent living.
 - Gain access to the general education.
- It's likely that being self-determined is an important ingredient in postsecondary education success for students with intellectual disability.



Self-determination and Person-Centered Planning: Giving Students a Voice in their Educational Program

Colleen A. Thoma

&

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Why is this important?

- Self-determination is linked to improved outcomes
 - Employment (Wehmeyer & Palmer, 2003)
 - Retention in PSE (Getzel & Thoma, 2008)
 - Independent Living (Wehmeyer & Schwartz, 1997)
 - Quality of Life (Wehmeyer & Schalock, 2001)
- Self-determination is a skill expected for achieving a successful adult life

How can we facilitate selfdetermination of students with ID?

- Teach skills
- Provide experiences
- Create opportunities

Link between person-centered planning and self-determination

Person-centered

Student focused

Student present

Student Involvement

Student participates with assistance

Student participates

Student Leadership

Student leads with assistance

Student leads all or most of entire process



Person-centered planning

"The person at the focus of planning, and those who love the person are the primary authorities on the person's life direction."

- John O'Brien & Herb Lovett-

Person Centered Practices are ways of:

XListening to and **learning about** what people want in their everyday lives

#Helping students take and maintain control of their education/lives

#Working together with a student and their family, friends and professionals to support them receiving the education they want and need

Features of person-centered planning



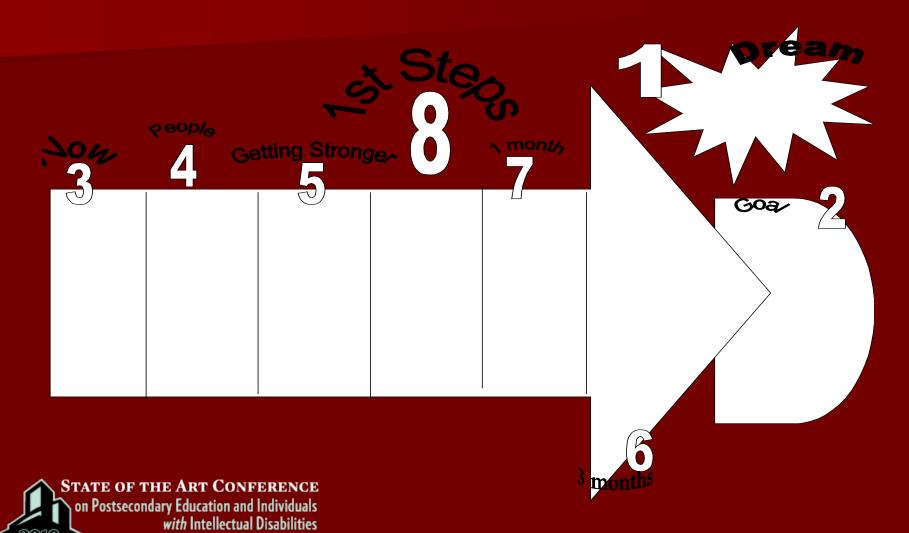
- Uses drawings, colors, and large paper to "brainstorm"
- Facilitator keeps everyone positive, records information

Types of person-centered planning processes

- PATH (Pearpoint, O'Brien, & Forest, 1993)
- MAPS: Magill Action Planning System (Forest & Lusthaus, 1989)
- Circles of Support: focuses on people, places in life of individual (Forest & Lusthaus, 1989)
- Personal Futures Planning (Mount, 1988)
- Group Action Planning (Turnbull & Turnbull, 1996)
- Essential Lifestyles Planning (Smull & Harrison, 1992)
- Whole Life Planning (Butterworth, 1993)

on Postsecondary Education and Individuals
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PATH



Colleen A. Thoma, PhD. VCU

MAPS

- What is this student's history?
- Who is the student?
- What are this student's dreams?
- What are this student's fears?
- What are this student's strengths?
- What are this student's needs?
- What would an ideal day be like?



Circles of Support

- Inner circle
- Close relationship circle
- Paid providers/supports
- Community people
- Places: where does this person go and how often?

Personal Futures Planning

- Background Map
- People
- Places
- Preferences
- Images of the Future

Group Action Planning

- Invite Support
- Create Connections
- Share Great Expectations
- Solve Problems
- Celebrate Success

It's more than a meeting thing...

- Premeeting: collect assessment information; record preferences and interests; take pictures, video, invite
- Meeting: share progress/assessment information, introduce others
- Post-meeting: Goal setting, selfmonitoring/evaluation, report on progress

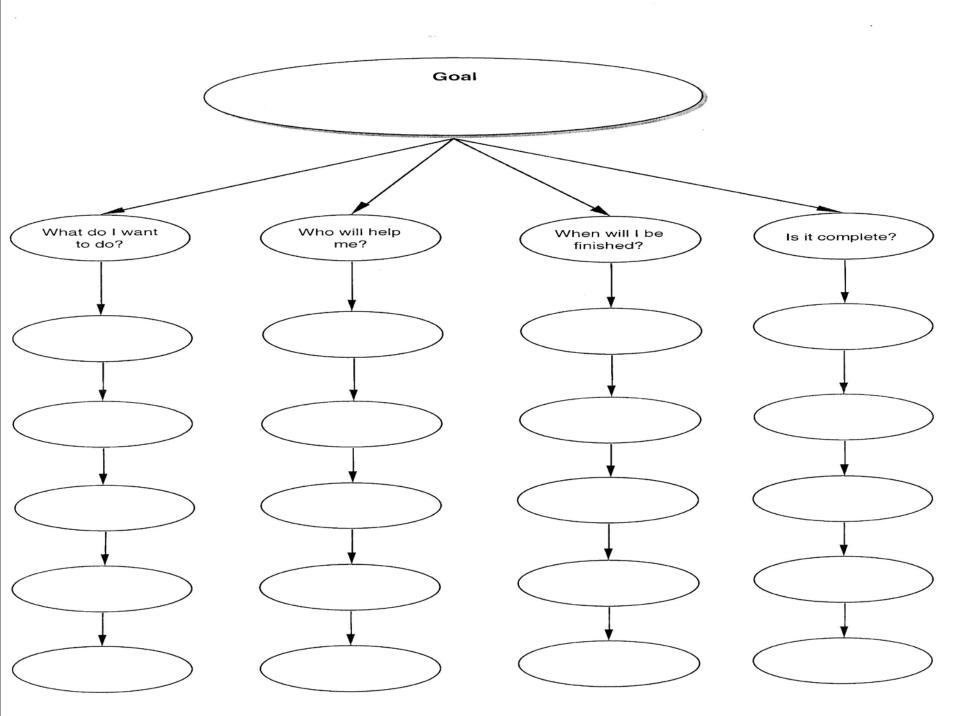
Self-determination Strategies

Solving Problems

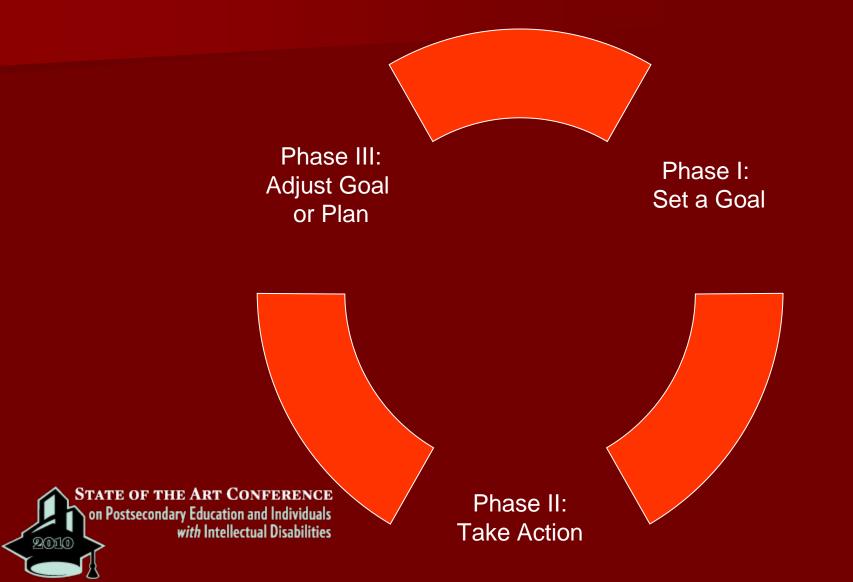
What happened?

What's the <u>real</u> problem?

Choices	Consequences



Self-determined learning model of instruction Mithaug, Wehmeyer, Agran, Martin, & Palmer (1998)



What is my goal?

What do I want to learn?

What do I know about it now?

What must change for me to learn what I don't know now?

What can I do to make this happen?



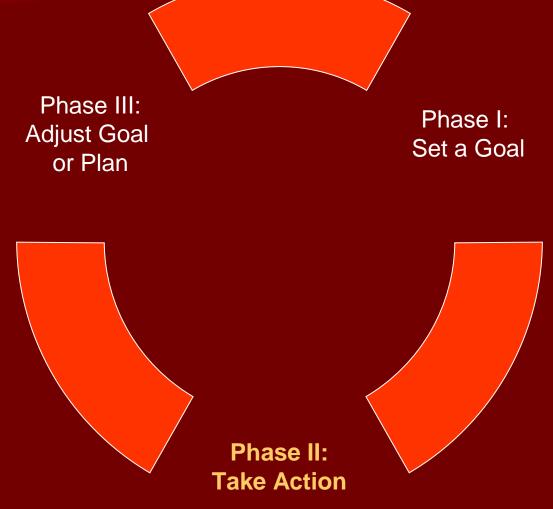
What is my plan?

What can I do to learn what I don't know?

What could keep me from taking action?

What could I do to remove these barriers?

When will I take action?



What have I learned?

What actions have I taken?

What barriers were removed?

What has changed about what I didn't know?

Do I know what I want to know?

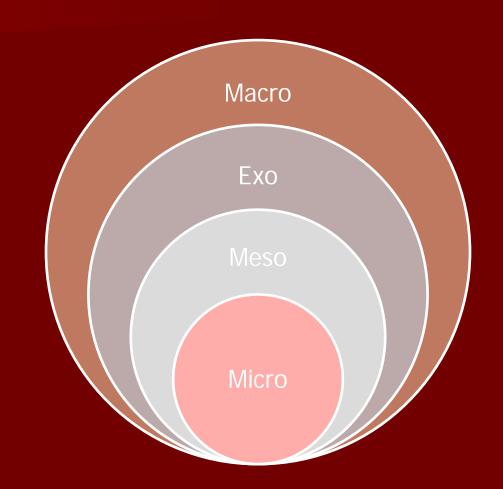


Use of technology

- Video modeling to practice learning skills
- Email and chat rooms for communication/socialization
- E-mentoring for career development
- Powerpoint for IEP involvement
- Electronic portfolios for data collection

Opportunities

- Microsystem: oneon-one
- Mesosystem:Interactions
- Exosystem:University orSchool polices/
- procedures
- Macrosystem: larger society



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