

Dr. Rhonda Williams: UCCS Professor

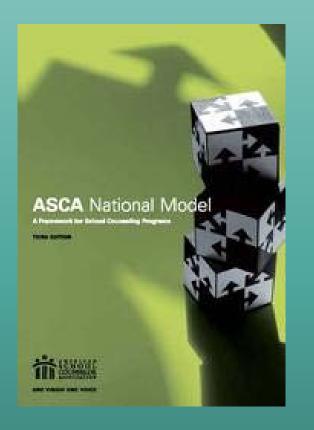
Dr. Joe Wehrman: UCCS Associate Professor

Counseling Counts Consulting

ACTION PLANNING MASTER CALENDAR

Agenda:

What is the point of: Fine Tuning SMART Goal Using your data points Action Plans Assessing Program



Why develop an action plan?

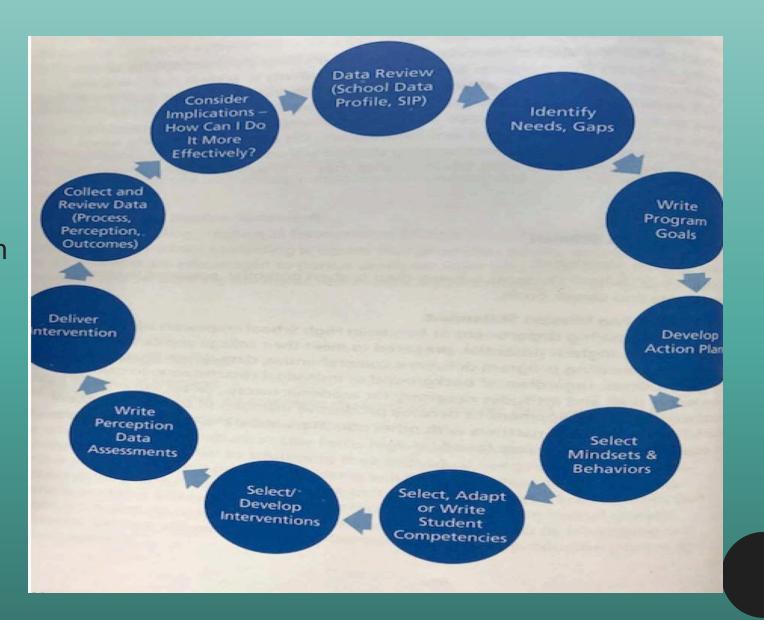
- Helps keep focus on program
- Helps keep focus on needs
- Takes School Counselors out of reaction mode
- Informs data driven practice
- Shows results



Where to Begin?

- Complete the school data profile know school demographics
- 2. Review School Improvement Plan Identify big needs
- 3. Seek contextual information (environmental scan)

Ask stakeholders



Analyze the data: Achievement Data

Disaggregate by subgroups

Compare to with same subgroup in other settings

Look at Outcome data: achievement, attendance, behavior data

Consider multiple years

Look at over or underrepresented subgroups

EXAMPLES OF SCHOOL DATA PROFILE

Achievement Example

Number Enrolled	Percent M	Percent F	Percent AVAN	Percent A	Percent B/AA	Percent H/L	Percent NH/PI	Percent W	Percent F&R	Percent EL	Percent SWD	Percent G
930	51	49	3	16	33	20	<1	28	26	15	13	10

Data Descriptor	Number Enrolled	Percent M	Percent F	Percent Al/AN	Percent A	Percent B/AA	Percent H/L	Percent NH/PI	Percent W	Percent F&R	Percent EL	Percent SWD	Percent G
Percent of Sixth- Grade Students Passing State Assessment in Math	84	90	75	76	86	74	70	<1	82	70	65	70	90
Percent of Seventh-Grade Students Passing State Assessment n Math	73	70	68	71	72	69	67	<1	76	66	70	69	8:
Percent of Eighth- Grade Students Passing State Assessment in Math	78	82	71	74	81	72	69	<1	79	62	71	70	8

ATTENDANCE

What considerations do you factor in?

What Contextual Data do I need?

What is the administration focus?

What resources do I have available?

By the end of 2016–2017, Hispanic students will decrease the total number of attendance offenses (truancy, cutting class and tardiness) by 10 percent from 126 total attendance offenses (2015–2016) to 113 total attendance offenses (2016–2017).

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	Percent Al/AN	Percent A	Percent B/AA	Percent H/L	Percent NH/PI	Percent W	Percent F&R	Percent EL	Percent SWD	Percent G		
Truancy Offense	18	12	12	26	11	15	24	22	3	4		
Cutting Class	3	0	31	52	7	16	4	38	5	6		
Tardy	5	10	21	48	9	14	18	41	16	4		
Total	26	22	64	126	27	45	46	101	24	14		

BEHAVIOR

What do you consider?

What are the apparent discrepancies?

What subgroups do you pay attention to?

What is contributing to this discrepancy?

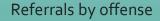
What contextual data do you have or get?

Behavior Example Number Enrolled F&R Percent SWD Percent A Percent | Percent 51 49 3 930 16 33 20 <1 28 26 15 13 10

Data Descriptor	Number Enrolled	Percent M	Percent F	Percent AVAN	Percent A	Percent B/AA	Percent H/L	Percent NH/PI	Percent W	Percent F&R	Percent EL	Percent SWD	Percent G
Weapons Offenses	5	80	20	0	0	40	10	<1	40	20	20	0	20
Offenses Against Students	36	35	65	5	5	40	20	<1	30	32	15	30	20
Offenses Against Staff	5	60	40	20	0	20	20	<1	40	60		10	0
Disorderly or Disruptive Behavior	184	54	46	4	8	35	22	<1	31	45	30	25	16
Technology Offenses	17	70	30	0	20	33	14	<1	33	10	15	10	32

Data Sources Behavior

- Discipline referrals
- 1 discipline referral
- Referral for in school suspension
- Referred for alternation placement
- Referred to SC for behavioral concerns



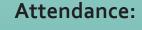
More than 1 referral

Unsatisfactory conduct

MTSS referral

Identified by teacher as

a behavior problem.



Excused vs. unexcused
 Students referred for absences

5-8 absences Enroll after fist day of school

9-15 absences Students identified as avoiding class

16+ absences 3+ health clinic visits

10+ late arrivals 10+ early checkouts

Achievement

Failing required standardized tests Failing 1 core class

Standardized test are on bubble Failing 2-3 core classes

Below grade level reading/math on track for promotion

Identified Sped Remedial classes

Accelerated classes Gifted enrollment

Failed Algebra 1 On track for graduation

Taking college entrance examsAccepted to college or enrolled in







Student Needs

Based on your interviews/conversations with relevant stakeholders

(parents, teachers, students, administration, etc.),

what have you learned about the specific needs of this

targeted population around this issue?

Effective Program Goals

- Promote achievement, attendance and/or behavior. (Program goals are based on school data.)
- Are based on school outcome data (see pages 24-35 of the "ASCA National Model Implementation Guide").
- Address achievement, opportunity or attainment.
- Are written in SMART format:



SMART Goals S-pecific M-easureable A-ttainable R-esults-oriented T-ime-bound

Goal suggestions:

- Write goals that can be addressed by delivery activities.
- Keep your vision of your program in mind.
- Write goals that matter the your administration.
- Write goals that validate your contribution to the school
- Revise and report annually
- Use your goal to focus the delivery of your action plan
- Learn from failures as well as successes.
- Stay focused on outcomes data: achievement, attendance, behavior.
- Don't right goals that validate your preconceived notions.
- Stretch yourself and your program.

The Who?
Specific Pop

- 8th Grade Girls
- F & R 8th graders

The What?
Specific
Baseline
Data

- State Test Scores
- Discipline Referrals

The How?
Interventions

Small girls groups

The other What? Target increases

- Increase test scores
- Discipline referral Drop

SMART GOAL



8TH Grade Girls scoring in the Basic level in Math and English State Scores, and have two discipline referrals will be targeted for Tier 2 interventions of Girls On The Run small groups and will result in a decrease in discipline referrals by 10% by May, 26,18.

Program Goals: SMART goal format:

	By		_,
	(end	d date)	
(description		udents needing se/decrease	_ g intervention)
(description of desire	ed achievemer	nt, attendance,	or behavioral change
by	% from		to
(measure	of change) (b	 aseline data) (t	arget data)

MS&B

Identify 1 – 2 Mindsets/Behaviors that are most relevant for this targeted group and goal:

MS&B Descriptor

```
MS #

B #
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Based on the goal, identified needs, and selected mindsets/ behaviors, what do you want this targeted group to learn from your school counseling intervention?"

8th grade students participating the Girls on The Run program will learn:

- How to deal with stress in a positive manner
- How to manage their emotions to avoid conflict
- How to mediate a conflict between friends

What will Students Learn?

Based on what you want this group to learn (previous slide)

Write 1 – 2 sentences that describe what you want students to believe, know, or be able to do. These become the foundation for your perception data measure.

Attitude/Believe:

I believe...

My friendships are important

Knowledge:

I know...

My behaviors can impact my friendships

Skills:

I can...

Resolve a conflict between me and my friends

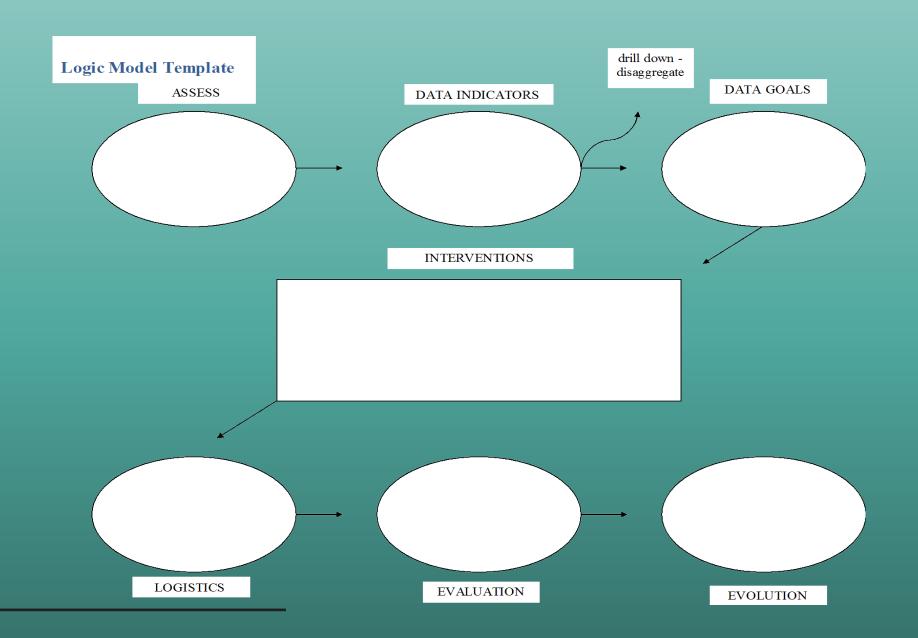
Develop a Likert Scale for your perception assessment

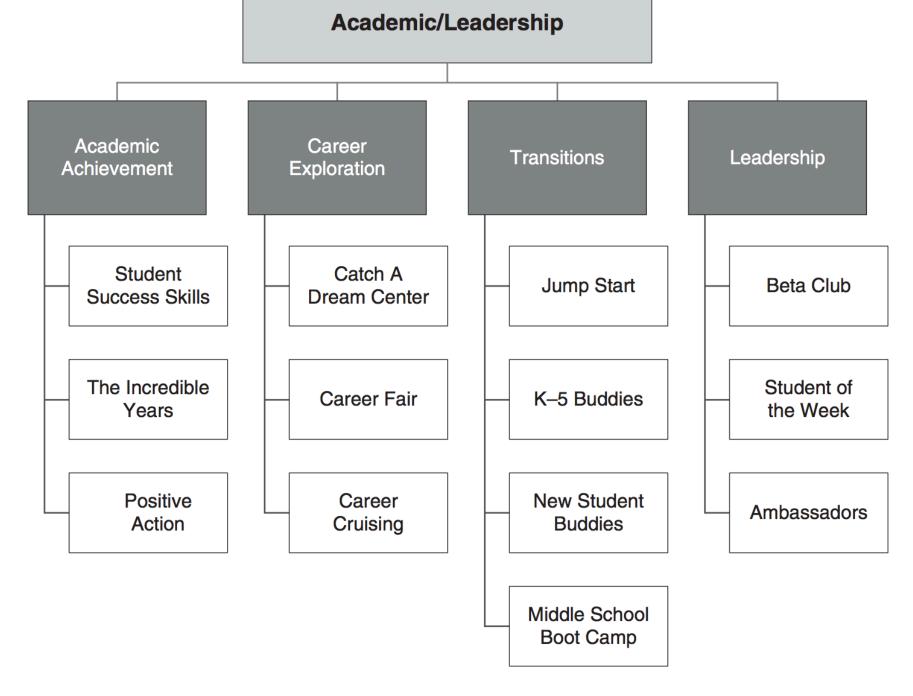
My friendships are

Not very important 5 The most important part of my life

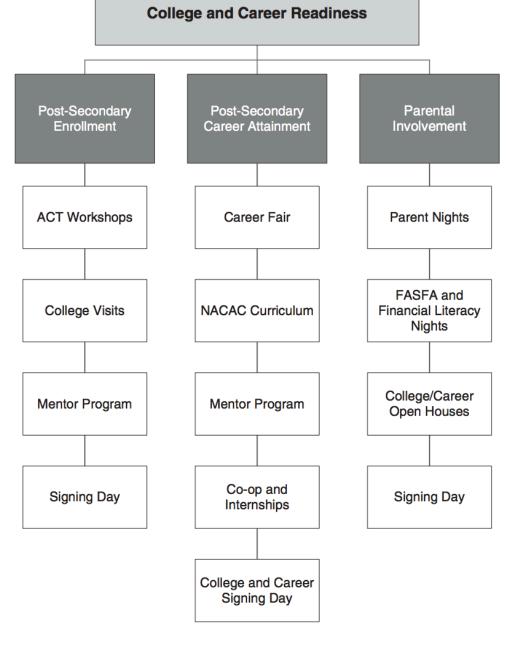
My behaviors toward my friends: 1.has no impact on my friendships- 5.can make me lose friendships

Using conflict mediation skills: 1 have little value in managing my friendships - 5. Has important value to managing my friendships



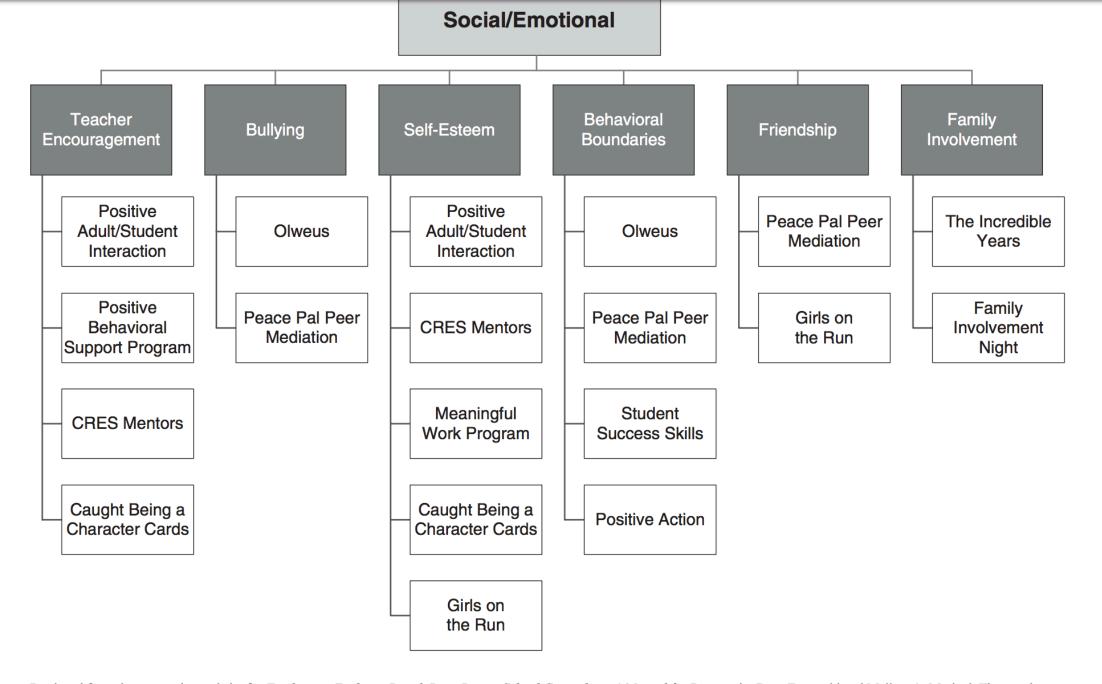


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Source: Created by Corey Hatfield, Linda Bates, and Ben Ehemann.

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QUESTIONS?