Don't Drop the Subject MASA	
Agenda • Drop out current reality/rationale • Early Warning System	
Strategies Results	
Current Reality % of Population to Drop-Out Number of Drops 3.60% 2.50% 1.50	

Rationale-Drop Out Facts

\$20,241

The average dropout can expect to earn an annual income of \$20,241, according to the U.S. Census Bureau.

\$292,000

When compared to the typical high school graduate a dropout will end up costing taxpayers an average of \$292,000 over a lifetime due to the price tag associated with incarceration and other factors such as how much less they pay in taxes.

 $\underline{http://www.pbs.org/wgbh/pages/frontline/education/dropout-nation/middle-school-moment/}$

Middle School is CRITICAL

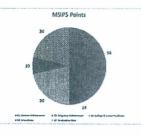
- Johns Hopkins researcher Dr. Robert Balfanz has uncovered a series of indicators that he says can predict how likely a student is to drop out of high school:

 - Attendance (less than 80% of the time)
 Failed Math OR English/Reading
 Unsatisfactory behavior grade in core course
- For most students, the process of dropping out begins in middle school
- Balfanz says the habits that predict whether or not a student graduates are formed, making it a critical "make or break" period

http://www.pbs.org/wgbh/pages/frontline/education/dropout-nation/middle-school-moment/

Distribution of Points in MSIP5

Standard	Points Possible	Percent of All Points
51: Student Achievement	56	40%
S2: Subgroup Achievement	14	10%
S3: College & Career Readiness	.30	21.42%
S4: Attendance	10	7.14%
\$5: Graduation Rate	30	21,42%
Total Points Possible	140	100%



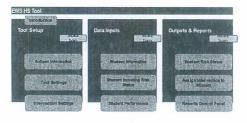
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Early Warning System

National Dropout Prevention Center

National High School Center

• http://www.betterhighschools.org/default.asp



Comparison of EWS Systems

- Demographic Info

- Demographic Info
 Enrollment status
 Contact Info
 Flag for Incoming Indicator
 First 20 days attendance
 Total Absences
 Courses Failed (all)
 Courses Failed (core)

- · Credits Earned
- GPA
- Behavior

FHSD

- Demographic Info
- Current Building
- Next Year Building
- First 20 days attendance
- Total Absences
- Courses Failed (all)
- Courses Failed (core)
- Rolling GPA
- Behavior Incidents

Early Warning System - HS | Absence | Course Falled | Co Early Warning System - MS Early Warning System - Elementary | Control | Cont

EWS used by Principals Counselors Assistant Principals Teacher Leaders	
Strategies	
Expectations	
Review expectations annually and provide feedback 2x per year Included in CSIP and SIP	
Provide best practices	
Meet 1-2 per year with stakeholders	

Monthly Drop-Out Report

YTD Drop-Out	Bunnacy	0.40														
	Aug- Jan	9-12 enrollment	% drops for year		AUG	SEPT	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	TOTAL	% Drops
2006-2007	99	6163	1.61%	06-07	33	15	14	15	5	17	6	13	12	8	138	2.24%
2007-2008	. 86	6102	1.41%	07-08	29	18	9	14	6	10	14	18	25	12	155	2.54%
2008-2009	77	5891	1.31%	08-09	25	16	8	11	6	11	11	4	15	9	116	1.97%
2009-2010	43	5721	0.75%	09-10	8	5	9	7	6	8	7	3	5	6	64	1.12%
2010-2011	39	5620	D.66%	10-11	13	5	5	6	4	6	8	5	3	6	61	1.09%
2011-2012	35	5639	0.62%	11-12	10	6	3	1	7	8	11	10	8	3	67	1.19%
2012-2013	35	5469	0.64%	12-13	8	7	6	5	5	4	7	2	1	1	46	0.84%
2013-2014	30	5758	0.52%	13-14	20	1	3	3	3	0					30	0.52%

Sample Building Report

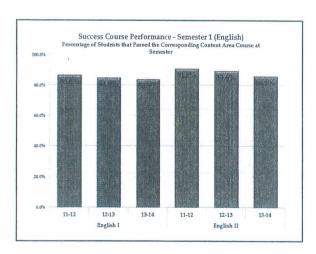
FHN	FHN	FHN	FHN	FHN
09-10	10-11	11-12	12-13	13-14
4	3	4	3	3
1	3	1	1	1
6	0	2	1	3
0	2	0	3	1
1	0	1	2	2
3	2	2	0	2
1	5	4	3	1
1	3	7	1	0
1	0	3	1	0
0	1	2	0	0
0	1	0	0	0
18	20	26	15	13

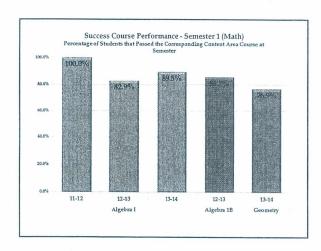
Sample SIP Goal

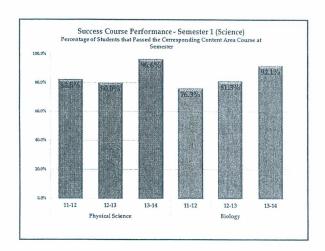
 For the 2013-2014 school year, FHC will maintain 70% or greater survey results for Questions 26, 27, 29 & 30 relating to Student Attachment, and increase the number of students participating in extra-curricular sports, clubs, and activities from 58% to 61%. (Q31 & Activities Office Data)

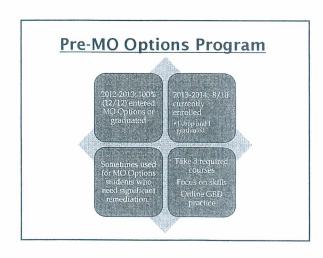
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Success	(200	1/	ıd	00
JULCESS		ass	V	ıu	

Success Class Double-dip for at-risk students identified in the data Small class size Elective credit Student mentors Content teachers Content + Curriculum









CA	D	1	20	. C	Δ	C
LA			a:	2	C	5

- Description
 Assistance for students who have failed a course. Example: Alg I, semester I = student can take in CAP while they are in Alg I, semester II
- Credits Earned
 Credits in CAP are credit recovery credits
- Structure

 By School Each school hires their certified teacher for after school program

 Fee based Evening course requires a fee, no ADA collected. Additional fees cover FRL

 During and after school Schools instituting during "Guided Study Hall"

	Phy	sical Sci	nce		Biology		Alg 1B	Geometry
	11-12	12-13	13-14	11-12	12-13	13-14	12-13	13-14
Students enrolled	40	30	29	38	32	38	14	13
Number of students who failed content area course at semester	7	6	1	9	6	3	2	3
Percentage of students who passed content area course at semester	82.5%	80,0%	96.6%	76.3%	81.3%	92.1%	85.7%	76,9%

		English l			English	11	Alge	bra I
	11-12	12-13	13-14	11-12	12-13	13-14	11-12	12-13
Students enrolled	53	53	56	56	77	79	19	35
Number of students who falled content area course at semester	7	8	9	5	8	11	0	6
Percentage of students who passed content area course at semester	86.8%	84.9%	83.9%	91.1%	89.6%	86.1%	.100.0%	82.9%

FHU

- Academically at-risk
- Online plus projects and notes
- Housed in FHHS





- Transportation provided
- Wrap Around Services

Transition Coach

<u>Purpose:</u> To reconnect FHSD high school dropouts with a program that develops an Individual Achievement Plan (IAP) for each student that can lead to a high school diploma and/or an appropriate post-high school educational plan

- Makes contact/meets with students after dropped
- Reviews transcripts
- Develops IAP
- Supports in next steps (reenroll, MO Options, training, etc.)

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Drop Out Survey Tracking	

DROP O	UT SERVEY	
Student Name: *Credin; 2	Date: 11/13/13	
Coumelor Name: Mrs. Andrews	School: Francis Home II Union	
 What distrumstances led you to drop the chall that apply: 		
e Lact of any connection to	e Poor attendance	
	 Lack of a caring adult or 	
c Clames were not introsting as inserting	reacher a. The much fleedom	
a Lack of connection in the	ar The lists freedom	
school work recoired	e Lorerounifon	
Perional respons	e Pool substrations	
a School work was see	e Needed more scudenic	
different	talo is school	
e Homework is complete	Needed more behavioral	
s Lack of preparation for	halfs in achool	
high at hool coursework	ABOVE BLADON	
	42.00	
 Did you have discipline issues while in a boot? Yes. 	 As what point old you become 	
while in school? Yes	cradit de Scient? Rentumn Year	
	7. What are your plans now for af or	
 What sould the echool have done 	teaving high school? Underlided	
to encourage you to graduate?		
• Unmra		
 Leck of connection and drive 	6. In the country order information that you	
towards school	moude Shate sham?	
	 Andrews dropped from 	
 Do your parents support this 	Nil seconi Optices due to	
decision? NO	stemates absenced Halis	
	cornectly whenting a reliable before the entire center.	
Were you made arrane of other	Antrep tennerrol in the	
graduation options:	Missouri Options polygens after	
 Alissouri Optiona Program 	he is referred from his copert	
o ACE	SATEMAN.	
* GED	A francisco de la descripción de la constante	
	 Is there are thing that we can do so an in was: 	
	· Nore that me	

Improving your The Pink Ribbo		ort	
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Latest Friel Course: 82:24-2014 (2x/96/8)	ΦΩ	~	
Last Activity. Validated of 63-05-0014 Elifons		. Poster	499
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Early Warning System Middle School Summer Success Class

- New for Summer 2014

- Students currently in grade 8

 EWS data used to determine who to invite

 Transportation provided

 Staff: Math, English Language Arts, Counselor

 Each will focus on their area

 Content to be covered in 14-15
- - Parent connection
 - 4 year plan conversations with studentLearning Styles InventoryStudy skills, note taking

 - Attachment to school
 Mentor during school year

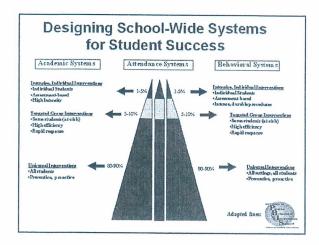
Elementary Interventions

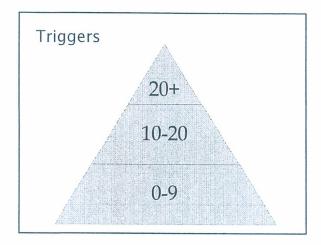
- Great by 8
- Interventionist/ Reading Specialist
- During School Tutoring
- Intervention Time

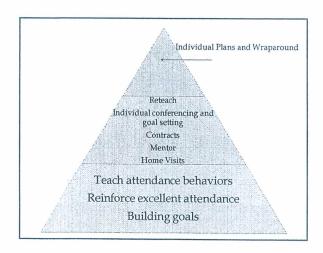
Reading Growth 75.20% 72.20% 67.50% 60,00% 40.00%

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Attendance Interventions	
 Data Plan % with 10 or more and who/90% Attendance of those who move in Look at different student populations 	
Attendance Assumptions • Attendance is a behavior • We can teach good attendance habits • We intervene with students having attendance problems • We monitor attendance and need to assess the effectiveness of our interventions	







 Tier 1 Every absence has a school reaction Have data Develop incentives Teach behaviors 	
Universal Level Teaching Attendance • Teach 10 core concepts to students and families. • All school staff should be trained to teach and reinforce the core attendance concepts. • Teaching should be universal and continual.	
Universal Level Teaching Attendance CORE ATTENDANCE CONCEPTS 1. Clear expectations of positive attendance (Goal = 96% attendance) 2. Compulsory attendance laws 3. Benefits of good attendance School calendar and schedules 4. Morning routines	

Universal Level Teaching Attendance CORE ATTENDANCE CONCEPTS (continued)

- 6. Evening routines
- 7. Plans for coming to school (people to support you coming to school)
- 8. Creating "back-up" systems (others to support you that are different from those in your plan)
- 9. Self-care (best practices for staying healthy, sleep requirements, mental health)
- 10. Consequences of poor attendance

Adapted from Los Angeles Unified Opening Meeting 2009

Methods for Teaching Core Attendance Concepts

- o Open House/Assemblies
- o Parent education
- o Community education
- o Reinforcement of positive attendance behaviors
 - o School-wide assemblies
 - o Group recognition (classroom, grade levels)
 - o Individual recognition
 - o Reinforcers/Incentives

Adapted from Los Angeles Unified Opening Meeting 2009

Parent Involvement

- Educate about attendance topics
- Ask for volunteers to mentor/transport
- · Teach parenting

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Tier 2 Data • Typically 10-24 days	
Tier 2 Support: Mentoring • Helps with behaviors and attendance • Can be adult or older student • Clear research: caring adult is key	
Tier 2: Student Goal Setting • Small group • Monitored • Based on baseline, not dreams	

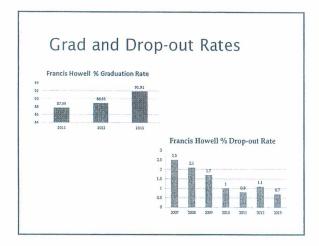
Tier 2: Pair goals with contracts o Formal Negotiated Reinforcement Bonus Clause Penalty Clause	
Tier 3 Data • > 24 days • 2-3 days per month	
Targeted • Extensive individual plan • WHY? • Individual conferencing • Wrap-Around • Authorities • Parents/Home Visits • Tier 2: mentor- goal-contract • Regular progress monitoring	

Strategies

- Expectations/SIP Cycle HS
- Success Class
 Pre- Missouri Options
 CAP Classes
 Transition Coach
 Clean Data
 MS
- Prevention Camp

- Frevention Camp
 Elementary/MS
 Reading Interventions
 All- Attendance Pyramids/Tracking
 Exit survey tracking

Results



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Next Steps

- Expansion of EWS to 1st grade
- Refinement of EWS based on internal research with addition of automation
- Add individual learning plans to EWS
- Expansion of Middle School Success Camp

Questions



Contact Information

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 E-mail: mary.hendricks-harris@fhsdschools.org