Framework for Our Future 2.0 February 26-28, 2009







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An event to help shape the future of education in the DeForest Area School District. This three-day event, hosted by the DeForest area school board, involved community members, parents, students, teachers, business, government, senior citizens, and other stakeholders sharing important ideas on the future of our school district and community.

The goals of the conference were to:

- Provide an opportunity for citizens to participate in a process of thinking and planning for our future.
- Identify the issues and trends that shape our community.
- Explore the knowledge, skills and attributes that will be necessary in order to be a responsible citizen, have a good quality of life, and be successful in 2025.
- Identify ways that the DeForest Area School District can be effective in creating a learning environment that will enable our children to thrive in the future.

Over 130 individuals representing various stakeholder groups attended the conference.

Framework for Our Future 2.0

Ways that DASD can be effective in creating a learning environment that will enable our children to thrive in the future.

Community Values in Education

- Life Skills (financial, health, and character)
- Coordination and Integration of technology in instruction
- Individual Learning Plans
- Being a green district
- Students being community partners volunteerism (business, higher ed, senior center, library, and service learning)
- Wellness, health, medical care, and fitness
- Safety in our schools
- Global learning
- Distance and virtual learning
- Partnerships with parents and the community

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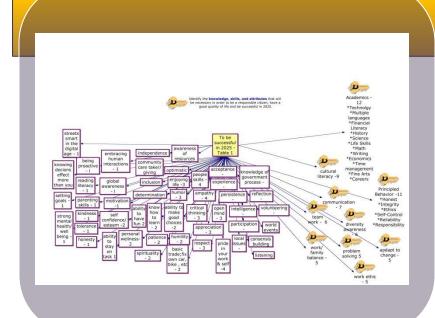
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Friday afternoon . . .

"Explore the knowledge, skills and attributes that will be necessary in order to be a responsible citizen, have a good quality of life, and be successful in 2025."

13 groups brainstormed \rightarrow top priorities per group \rightarrow top priorities for all groups







All KSA from all 13 groups \rightarrow # of votes, each group \rightarrow # of mentions, other groups

healthy lifestyle	
self-motivation	
accountable	
respect and acknowledge differences (global and cultural aw	vareness)
critical thinking	
life/independent living skills	
citizenship	
community involvement, service	
empathy, compassion for human life, hope, faith, humility	
communication	
life skills, financial literacy	
strong math and schience skills	
problem solving ability; focus-minded	
knowledge seekers and curious	
be green	
team work	
diversity awareness	
ethics	
global communication (verbal, written, self expression)	
leadership skills	
never forgetting the power of face-to-face communication	
technical aptitude-keyboarding/computer	
accountability	
adapt to change	
work ethic	
problem solving	
work/family balance	
using history as a lesson to not have future mistakes	
common sense	
communication chille oral and written	

Red = "key" (top) priorities, number of "votes" at table Black = # of mentions at all other tables

Knowledge, Skills, Attributes		Original Table	Other Mention
general literacy- three r's, financial, technical		15	
interdisciplinary thinking, analyze and synthesize infor	mation, apply knowledge, problem solving)	13	
academics (technology, multiple languages, financial li economics, time management, fine arets, career)		12	1
soft skills (ability to work productively as a team memb	per, interpersonal skills, ability to give and demand		
respect, ability to accept constructive criticism)		12	
emotional intelligenceinterpersonal skills/self-confidence	ence/respect and responsibility	12	
communication skills (listening, literacy, writing)		12	
flexibility and adaptability and versatility		11	
core literacy (reading, writing, arithmetic, technology,	communication/listening)	11	
problem solving/critical evalutation of information/hobalance and wellness/humor	w to find information/evaluate and prioritize	11 11	
proad based education (core and arts, technical, caree	r, extra-curricular opportunities)	11	
rincipled behavior - honest, integrity, ethics, self-cont	rol, reliability, responsibility	11	
ommunicate effectively		11	
vork ethic; punctual; dedicated to your craft & employ	yable	11	
onest, trustworthy, organized, respectable, respectfu	l, responsibility; do the right thing	10	
rinciples, honest, ethics, integrity, character		10	
e a team playercooperation, collaboration, logically		10	
eople skills - good listener	Framework 2.0	10	
ense of commitment and service to core community/	1 10 100	9	
trong moral compasshonesty, trustworthy, and mor	A CONTRACTOR OF THE PROPERTY O	9	
nnovation and creativity	cultural	9	
ow to stay fit (body, mind spirit)	awareness/	9	
arenting/child development/human development	religious literacy	9	
ech savvy	9	9	
ontinuous self improvement, life long learner		9	
ultural awareness/relgious literacy		9	\mathcal{C}
ociology (understanding relationships); people skills;	compassion for humanity	9	
sultured literature		0	

All KSA from all 13 groups \rightarrow align with current DASD Ends (from Framework 1999)

Knowledge, Skills, Attributes	Original Table	Other Mentions	DASE Ends
healthy lifestyle	9		DAA
self-motivation	9		CA
accountable	9		CA
respect and acknowledge differences (global and cultural awareness)	8	6	DAA
critical thinking	8	2	PS
life/independent living skills	8	, 0	DAA
citizenship	8		CA
community involvement, service	8		DAA
empathy, compassion for human life, hope, faith, humility		2	CA
communication	7	0	KB
life skills, financial literacy	7	0	DAA
strong math and schience skills	7	þ	KB
problem solving ability; focus-minded	7		PS
knowledge seekers and curious	7		PS
be green	7		KB
team work	6	0	DAA
diversity awareness	6	þ	KB
ethics	6	0	CA



Current DASD Ends:

- Knowledge Base
- Processing Skills
- Character Attributes
- Developmentally Appropriate Application/Transfer
- Post Graduation Adjustment

W3 Planning Team: Creating a Shared Definition of Student Success Life Skills

- Complex Thinker
- Self-Directed Learner
- Knowledgeable Person
- Healthy Person
- Effective Communicator
- Collaborative Worker
- Socially Responsible Citizen









All KSA from all 13 groups → align with W3 competencies

Knowledge, Skills, Attributes	Original Table	Other Mentions	DASD Ends	W3
healthy lifestyle	9		DAA	HP
self-motivation	9		CA	SDL
accountable	9		CA	SRC
respect and acknowledge differences (global and cultural awareness)	8	6	DAA	SRC
critical thinking	8	2	PS	CT
life/independent living skills	8	0	DAA	KP
citizenship	8	0	CA	SRC
community involvement, service	8	0	DAA	SRC
empathy, compassion for human life, hope, faith, humility	7	2	CA	SRC
communication	7	0	KB	EC
life skills, financial literacy	7	9	DAA	KP
strong math and schience skills	7	0	KB	KP
problem solving ability; focus-minded	7		PS	CT
knowledge seekers and curious	7		PS	SDL
be green			KB	SRC
team work	6	0	DAA	CW
diversity awareness	6	0	KB	SRC
ethics	6	0	CA	SRC

W3 Competencies

- Complex Thinker
- Self-Directed Learner
- Knowledgeable Person
- Healthy Person
- Effective Communicator
- Collaborative Worker
- Socially Responsible Citizen



DASD Ends April 6, 2012

			VENESS COMPETENCIES		
Symbos	# of votes		m Su _{stee} ss Lite Skills rane work 700		edge, Skills Attributes (KSA)"to be successful by " (from Framework for Our Future 2.0, 2009)
Compe and Pro	 All KSA – key 		lex Thinker	5,1	*adapt to change adeptness
Because	priorities and o	ther		0 5 8,2	analytic reading *common sense *critical thinking
• Music and ar	mentions			13,5	*critical thinking (judgement, *decision making, prioritizing good vs. bad info, *fact vs.
Which	• Fewer than five	votes	Ability 10:		opinion, *interdisciplinary thinking, *analyze and *synthesize information, *apply knowledge, *problem solving)
• Acces is been and so	or mentions		alyze and synthesize cariety of <u>resources</u> .	0 11,7 3	deductive *reasoning *flexibility and *adaptability and versatility *gather & interpret data
• Deset creats and pr			n fact and opinion. apply <u>information</u> to <u>solve</u> decisions.	0 9,3	how to approach a new task *innovation and *creativity
• Ruche	mize and consider matting points of view, entitle between the tand opinion.	*	<u>incomi</u> .	2 2 1	*logical thinking maximize *resources multi-task
34 57 3340 17-04	nerdise elinary minising. Istrate common sense.	 View situations outs 	der multiple points of view, ide the boundaries of	2	multi-task multi-tasker
standard thinking.			3	multi-tasking open mind	
		*		0 0 5,0	open minded open minded *problem solving
				7 11,2	*problem solving ability; focus-minded *problem solving/critical evalutation of
		• hirk lagically		0	information/how to *find information/*evaluate and prioritize quick thinking
		• Use common sense.		0	realization strategic *thinking
				13	*thinking outside box understand continuous process improvement- *logical

Alignment . . . W3 and Framework KSA

DASD Ends

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PERSONAL EFFECTIVENESS COMPETENCIES

Synthesi sel list of "End" statements for DASD

Competency: A Complex Thinker Critical thinker and Problem Solver

Because:

 Must make independent decisions based on reasoning and analysis supported by gathered facts.

Which Requires the Ability To:

- Access, organize, analyze, synthesize and apply information from a variety of sources to solve problems and make decisions.
- Develop the thinking processes of logic, inquiry, creativity, innovation, insight, flexibility, adaptability and prioritization.
- Recognize and consider multiple points of view.
- · Differentiate between fact and opinion.
- . Use interdisciplinary thinking.
- · Demonstrate common sense.

W3 Planning Team Student Success Life Skills + Key/Priority KSA from Framework 2.0

Competency: A Complex Thinker Critical thinker and Problem Solver

Because:

 Must makes independent decisions based on <u>reasoning</u> and analysis supported by <u>gathered</u> facts.

By Demonstrating the Ability To:

- Access, organize, <u>analyze</u> and <u>synthesize</u> information from a variety of <u>resources</u>.
- Differentiate between fact and opinion.
- Access, analyze and apply information to solve problems and make decisions.
- Develop the thinking processes of analysis, creative thinking, problem solving and decision making.
- · Recognize and consider multiple points of view.
- View situations outside the boundaries of standard thinking.
- · Be flexible and adaptable.
- · Be creative and insightful.
- · Be inquisitive.
- · Useinterdisciplinary thinking
- Apply knowledge
- innovate
- evaluate and prioritize
- · think logically
- · Use common sense



"ars of them Prime with the Chief Paris, " or "may,

- 1) dedactiv W3 competencies, Faul Lies 1) 11000 1000 key KSA, or five or "sociect maxima more votes from mode as mule as multi-las Framework 13 multi-tas OPERATOR () open mir
 - Secondary W3 competencies
 - 5 or more votes from FW
 - 5 or more other mentions from FW

Alignment . . . W3 and Framework KSA

DASD Ends SONAL EFFECTIVENESS COMPETENCIES ■11.5 Planning Lean Sindem Species Lite Skills Synthesized list of "End" statements for DASD Kee Private Ky Usam Prance and " of "(1") " " the one Propose work that they Propose " or " only a Competency: A Complex Thinker Competency: A Complex Thinker Critical thinker adepeness 1) and Problem Solver analytic reading Because: continued series Because: • Must make independent decisions based on reasoning and analysis supported by gathered facts. Synthesized from By Demonstrati Which Requires the Ability To: sening column 2 · Access, organ Access, organize, analyze, synthesize and apply information f apret data information from a variety of sources to solve problems Différentiate · Access, analy and make decisions. problems and • Develop the thinking processes of logic, inquiry, maximize "resources creativity, innovation, insight, flexibility, adaptability modili iask and prioritization. · Recognize and consider multiple points of view. multi-task • Recognize and consider multiple points of view. · View situations outside the boundaries of multi-tasker • Differentiate between fact and opinion. standard thinking. mola-task no · Use interdisciplinary thinking. орен шта · Demonstrate common sense. () open minaed 1) open minded sprobles solving ability; focus-misided. hisk lagleary quies minking · Use common sense. realization strategies thanking Allinak Secondarde Box understand continuous process improvement 2. refect *thinking outside box understand continuous process improvement-

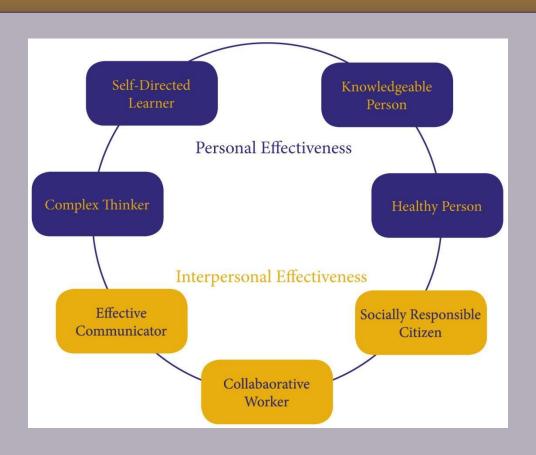
*logical

Refine and validate . . .

- Twice to **LIT** (Learning
 Information Team)
- Twice to AllLeadershipTeam



End in Mind . . . Student Learning



End in Mind . . . Student Learning

DASD Student Ends

Personal Effectiveness

Complex Thinker

A successful individual makes independent decisions based on reasoning and analysis supported by facts by having the ability to:

- Access, organize, analyze, synthesize and apply information from a variety of sources to solve problems and make decisions.
- Recognize connections between disciplines. For example: art and literature, music and math.
- Develop creativity, inquiry, innovation, insight and the thinking processes of logic, flexibility, adaptability, and prioritization.
- 4. Demonstrate reasonable judgment.
- Engage in intellectual exploration.

Self-Directed Learner

A successful individual is prepared for, and adapts to, a changing world by having the ability to:

- 1. Set priorities and goals
- Self-assess progress, evaluate action, and adjust procedures to produce quality work.
- Be an independent learner who pursues, integrates, and uses new knowledge.
- 4. Be motivated and persistent.
- 5. Exhibit pride in work and self.
- Identifies trends, assimilates new knowledge, and puts into practice.

Personal Effectiveness

Knowledgeable Person

A successful individual has the ability to use foundational knowledge in the following areas to be successful in each of the other competencies.

- 1. Performing and Visual Arts
- Science
- 3. Career Preparation and Planning
- 4. Applied Technology
- 5. Math
- 6. English Language Arts
- 7. Social Sciences (for example: civics and economics)
- Life Skills (for example: personal finance and consumerism; health, wellness, and human development; parenting and child development)
- 9. Digital Technology
- Global Awareness (for example: world religions, culture, and language)

Healthy Person

A successful individual maintains emotional and physical health by having the ability to:

- 1. Maintain physical wellness and a healthy lifestyle.
- Discover a motivating purpose, characterized by meaningful personal goals and dreams, and plan and take effective actions in pursuing those goals and dreams.
- Exhibit self-awareness and develop personal guiding principles, values, and beliefs. Develop emotional maturity, including resiliency, honesty, trustworthiness, patience, and integrity.
- 4. Develop coping skills.
- Demonstrate self-confidence and self-respect, and take responsibility for one's own actions.
- 6. Have fun and express humor.

Interpersonal Effectiveness

Effective Communicator

A successful individual relates to others in a positive and constructive manner by having the ability to:

- Acquire and process information through various means. (active listening, observing, and reading)
- Clearly convey ideas, feelings, and beliefs in a variety of ways. (speaking, writing, media creation, production)
- Communicate effectively with regard for content, context, and delivery.
- 4. Acknowledge the opinions and perspectives of others.

Collaborative Worker

A successful individual is prepared to be a productive community member by having the ability to:

- Cooperate and collaborate with others in work, social, and family settings.
- 2. Use effective communication and interpersonal skills.
- Perform a variety of roles within a group, including leadership, to achieve common goals.
- 4. Demonstrate respect for self, others, and surroundings.
- 5. Develop mutually supportive relationships.
- Give and receive constructive criticism.

Socially Responsible Citizen

A successful individual makes informed decisions and meaningful contributions that support social well-being by having the ability to:

- Maintain a positive work ethic by being productive, punctual, accountable, and prepared.
- Accept personal responsibility for creating worthy outcomes, quality of life, and social justice.
- Understand the rights and responsibilities of contributing members of a just society.
- 4. Engage in community involvement and service.
- 5. Act supportively and compassionately toward others.
- Respect the dignity and worth of others and distinguish equitable from equal.
- 7. Be environmentally conscious.
- Demonstrate principled behavior, including: honesty, integrity, ethics, self-control, reliability, and responsibility.





End in Mind

Information obtained during the school board's **Framework for Our Future** conferences helped design the district's Mission, Vision and Belief Statements, as well as the key purposes of our work ("Ends").

Community input dur conference helped de areas: Community ar

Building Community:
The DASD will contrib
community that prior
of shared interests ar
DASD and the citizen:
quality of life. Details
www.deforest.k12.w

Student Learning:

Input from the 2009 I helped refine end sta Participants explored

necessary in order for students to be a responsible citizen, to make a good quality of life, and to be successful in the future. This information, combined with similar work done by leaders of Wisconsin Association of School Boards (WASB), Wisconsin Association of School District Administrators (WASDA) and Wisconsin Education Council Association (WEAC), formed the structure for current DASD student achievement goals.

The Student Learning End statements were further refined and validated by internal staff leadership groups, and then organized into Personal and Interpersonal Effectiveness Competencies consisting of seven subgroups.



Our Mission

The mission of the DeForest Area School District is to provide an excellent education by engaging, challenging, and inspiring all students to pursue their full potential.

Our Vision

End in Mind: Student Learning and Building Community?

End Statements: Student Learning Goals?

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lence, fosters

ial talents, the District.

relationships persistence. It and al to the

educational process.

- We believe a culture for learning is nurtured and sustained by cooperation among students, parents, staff, faculty, taxpayers, and other stakeholders.
- We believe knowledge enhances our lives because it gives us greater understanding of ourselves and the world around us.
- We believe a sense of perspective and humor is important to the learning process.

Learning Environment

- We believe schools must establish supportive and engaging learning environments that nurture every child's natural inclination to learn.
- We believe a healthy, safe, and secure school environment provides the best opportunity for learning.
- We believe collaboration between family, school, and community is necessary to sustain a successful learning environment.
- We believe successful learning experiences require positive relationships based on trust, collegiality, and open and honest communication throughout the community.
- We believe setting high expectations, modeling principled behavior, accepting personal responsibility, and displaying professional and personal integrity are essential to establishing a successful learning environment.

DeForest Area School District



End in Mind: Student Learning

Aligning people around a common goal, a common set of beliefs and priorities, and a shared vision of what is to be achieved.

The DASD Board of Education studied the elements of the community's vision for its public school system. This information was obtained during the Board's Future Search process, entitled Framework for the Future. In two, three-day conferences (1999 and 2009), a representative group of citizens and educators laid out the foundation for the vision for the school district. The Board used that input to design the district's Mission, Vision and Belief Statements, as well as the key purposes of our work ("End in Mind") for the community and for students. These fundamental priorities drive our district's policies, practices, and continuous improvement efforts.

Putting the Student Learning Ends into Practice