

VERBATIM RESPONSE DOCUMENT SMALL GROUP WORK ACTIVITY COMMUNITY ENGAGEMENT SESSION #1 FEBRUARY 1, 2016 • Fremd High School

SMALL GROUP WORK ACTIVITY

STATE OF THE DISTRICT • COMMUNITY ENGAGEMENT SESSION #1

Instructions

Each group should select a **recorder** and a **facilitator/spokesperson**. The **recorder** is responsible for completing the information requested on the worksheet printed on color paper and located in the center of the table. Be sure to complete the information in the box in the upper right corner of the activity sheet. This activity sheet will be collected at the conclusion of the session.

The **facilitator/spokesperson** should facilitate discussions and keep the group focused to complete the work in the allotted time. At the end of the session, the **facilitator/spokesperson** from each table will be asked to report his/her group's information.

Please make sure the information recorded on the group's work activity reflects the *collective thought/decision* or general agreement of everyone at the table, not just the opinion of one or two individuals.

<u>ACTIVITY</u>

TASK #1: CELEBRATE • SURPRISE • CONCERN

CELEBRATE: Discuss with members of your group what High School District 211 is doing right. What are we proud of?

CODE: SP - SPANISH TABLE - TRANSLATED IND - INDIVIDUAL -EACH PERSON IS GIVEN A NUMBER TABLE NUMBERS ARE FOLLOWED BY THE LETTER "a" INDICATE SESSION AT FREMD -FEB. 1

TASK #1:	CELEBRATE
TABLE #	WHAT HIGH SCHOOL DISTRICT 211 IS DOING RIGHT WE ARE PROUD OF
#1	 The curriculum Sports and clubs 3)
#2	 Good educational programs Good communications and information Good variety of academic and sports activities
#4	 Good educational programs Good communication and information Good variety of academic and sports activities
#5	1) Handling of lawsuit
#6	 Technology-ipads per each student & updating media centers Great programming via class offerings classes with college credit/dual credit/AP etc. 0% abatement & a balance budget
#7	 Diversity and acceptance (of both staff and students) The breadth of student services 3)
#8	 Graduation rate & college & career readiness-academics athletics # of opportunities to get involved Some outstanding teachers & administrators

TASK #1:	CELEBRATE
TABLE #	WHAT HIGH SCHOOL DISTRICT 211 IS DOING RIGHT WE ARE PROUD OF
#9	 Quality of programs-Special Ed, AP, Technology Special services High community involvement in some schools
#10	 High Graduation rate Safe Environment 15+ college Preparation for High School
#11	 Student opportunities, educational, extracurricular and career-wise Qualified administrative management of funds Student-centered decision-making-helping students with out of school problems like hunger and homelessness-generous/giving business in the community
#12	 Strong academics, well-educated graduates Career paths paralleled academic tracks Good safety at school; good anti-bulling policy
#13	 Teachers are well educated/supportive of students Academic rigor/sports, activities Safety/communication/nursing staff; celebrate talents
#14	 District is cost-effective Budgets well 3)
#15	 State-of-art facilities Athletic & activity programs # of classes offered/variety of curriculum
#16	 Good academic success, prepared for college & beyond, Lg # of AP courses Large # of activities & sports. Busing for activities & sports Quality & experience of teaching staff
#17	 High graduation rate Beautiful facilities/clean, safe, welcoming College or work force readiness
#18	 Teacher/student relationships Facilities/opportunities Handling a law suit
#19	 Quality programming* <u>*Legacy</u> Financially sound* High community involvement/Legacy
#20	 Graduation rate Special needs Good facilities
#21	 Supportive/caring environment (Student & staff; staff<>admin) Wide offering of classes & programs 3)

TASK #1 :	CELEBRATE
TABLE #	WHAT HIGH SCHOOL DISTRICT 211 IS DOING RIGHT WE ARE PROUD OF
#30	 Students are well prepared for college/future Variety of activities-clubs/sports-mechanisms of support are in place for kids thru a variety of academics 3)
#34	 Great reputation (legacy)/facility maintenance/improvement Fiscally responsible Progressive w/evolving technology
#35a	 Everything is great, pick 211 because of what it is known for Diverse and student acceptance of all Opportunities for students
Individual IND-1	 Great reputation Large district 3)
Individual	 Progressive with evolving technology Dual credit classes! * Balance budget!
Individual	 Great reputation/legacy Technologically advanced 3)
Individual IND-4	 Reputation Coursework is challenging 3)
Individual	1) 2) 3)
Individual IND-6	 Teachers well educated/support from staff; academics Safety/communication Sports/activities/celebrate talents
Individual	 Complete access to resources for success Academic support Extracurricular opportunities available

(TASK #1: CONTINUED) GREATEST SURPRISE: Based on the presentation, what were the greatest surprises for your group?

TABLE #	GREATEST SURPRISES
#1	 Surprised that a Spanish translation was not given simultaneously, given that 30% of the population is Hispanic 3)
#2	 AP classes Curriculum Transportation
#4	 The distance buses travel to transport students AP classes The amount of money that is required to educated the students
#5	 Number of services provided (+breadth) to support students Number of homeless students 3)
#6	 Dan Cates finally looks his age! 7300 homeless students & so many free/reduced priced lunches 3)
#7	 Number of homeless Number in free lunch program 3)
#8	 Students needing assistance rising Ethnicity shift Summer free lunch/breakfast programs
#9	 Changing demographics Poverty/low income growth 3)
#10	 Social services Changing demographics Opportunity for college credit
#11	1) 2) 3)
#12	 Cost per student lowest in district Too many homeless students; too many hungry; foster parents? 3)
#13	 Balanced budget Demographic changes 3)
#14	 Number of kids receiving free & reduced meals Size of district 3)

TASK #	1: GREATEST SURPRISES
TABLE #	GREATEST SURPRISES
#15	 # of homeless/free lunch students % of increase 3)
#16	 Diversity in the schools Power of 15-concerns-students worried about success-is it a good idea for all students 2-1 ratio of disadvantaged kids
#17	 Didn't know we offered free lunch & breakfast under 18 increase in numbers Largest 4S district in state Property tax relief
#18	 Less spending per student Providing food in summer 3)
#19	 Financially sound Amount of low-income in short amount of time* 3)
#20	 Demographics (some people) Free lunch for everyone under 18 Increase in number of homeless students
#21	 Changing demographics 3)
#30	 # of homeless students free meals cost/student less than other districts
#34	 The increases of free + reduced Increases in homelessness 3)
#35	 Change in demographic so quickly Homeless numbers 3)
Individual IND-1	 Free & reduced & homelessness 3)
Individual IND-2	 Increase in homelessness Increase of free meals Dual credit
Individual	 # of homeless kids & the up over the years Free/reduced lunch 3)
Individual IND-4	 # of homeless kids Free lunch for all kids in summer 3)

TASK #1: GREATEST SURPRISES	
TABLE #	GREATEST SURPRISES
Individual	Left blank.
Individual	Left blank.
Individual	 Changing demographics Large number of employees & students Opportunity for college credit

TASK #1: GREATEST CONCERNS	
TABLE #	WHAT CONCERNS YOUR GROUP THE MOST?
#1	 Not having the resources necessary to graduate from high school 3)
#2	 Economy of the District 3)
#4	 Economy of the District To have so many activities in the District and not being able to take advantage 3)
#5	 Illinois in general Collaboration amongst all schools in district for benefit of the students 3)
#6	 Budget moving forward considering the state's finances Male genitalia students who identify as female in female locker rooms/restrooms Coffee bar/juice bar in high school seems extravagant & unnecessary
#7	 Number of homeless Number in free lunch program 3)
#8	 State budget crisis School calendar differences-211 v.54-days off don't coincide; -summer school for D211 starts before 54 gets out Non AP courses don't get adequate resources
#9	 Transgender access issue IL public finances & funding threat + economic decline in D211 Low community involvement in same schools Technology distraction-poor focus skills
#10	 Now students can hang for position change in future in educational classes vs employment Changing technology vs courses preparation for future 3)
#11	 Too much standardized testing, testing-based teaching ACT might not be provided 3)
#12	 Academic balance needs to be maintained; 1000 non-certified? Maintain able cost at \$250 million? how? 3)
#13	 Specific information about financial issues PE part of GPA 3)
#14	 District uses & learns about programs to help underprivileged students- homeless, etc. How our district compares to other districts District needs to work closer with area businesses for internships, use their

	 knowledge, students gain hands-on experience 4) Mental health of students-stress from AP & high level classes-is district taking care of students mental health?
#15	 More for lower level learners/classes/college expectations Sports/clubs too intense/bring back intramurals iPads-how do we remove distractions
#16	 Property taxes-stay constant or 个 in the future Bldg. updates are they all needed? Could some things be left alone? 3)
#17	 Why do so many families qualify for free lunch if there are so many businesses in the district The state looking to tap into our district to finance their deficits Changes in scheduling, start times, blended learning (block)
#18	 Vocational/career counseling How to balance sports demands time management/priority-guidance How to maintain academic excellence/activities Communication with parents
#19	 Anticipation of less help from the state Projections in the next 5-10 years w/bill & reduced 3)
#20	 How to deal with changing demographics How to handle economic issues Transparency on transgender issues/privacy concern Parental responsibilities not clear
#21	 Student mental health (bullying) Changing demographics Changing home life
#30	 School is focused on college-track students-not addressing students who may not be on this track Students may not be as well-rounded (arts/music/community service) 3)
#34	 How the above w/11 impact district + how will it impact student performance Taxpayer burden of above due to increasing economic challenges – fewer paying into system – fewer taxpayers 3)
#35	 Individual schools (what is important for them)-different issues Something for every student-high achieving & maybe not college bound iPad distraction/usefulness
Individual	 How those numbers impact whole district Better 3)
Individual IND-2	 Economic downturn effecting tax base Where will \$ come from with fewer paying into system. Too many resources taken away from those who pay into system. Soft skills. Too many taking out/not enough putting in.
IND-3	 Impact of homelessness on the district and how that is going affect performance Economic challenges & prop. tax burden

Individual IND-4	 Economic challenges & fewer people paying more After school sport activities, especially @ Pleasant Hill Elementary 3)
Individual	Left blank.
Individual IND-6	 Specific info. about financial issues PE part of GPA 3)
Individual	1) How to position themselves for a future that changes so quickly

TASK #2: WHAT SHOULD A DISTRICT 211 GRADUATE LOOK LIKE?

Take 15 minutes to discuss with members of your group what you think a District 211 graduate should look like in the year 2021.

What skills should they have? • What health and wellness factors are important? • What technology skills should they have? • What kind of jobs should we prepare them for?

TASK #2	2: DISTRICT 211 GRADUATE IN 2021
TABLE #	WHAT SHOULD A DISTRICT 211 GRADUATE LOOK LIKE?
#1	 Must have an understanding of technology It would be important to have a second language For students to have a good understanding about nutrition in order to have a healthy life The students should have more information about careers that they want to choose Students should have access to a club to help them express themselves in front of the public
#2	 Positive Sure of themselves Competitive Tech-ready Sophisticated Intelligent
#4	 Positive appearance Security Competitive Intelligent Computer knowledge and how to apply it Omputer knowledge and how to apply it
#5	 Accountable, responsible people (especially for their digital footprint) Strong self-awareness (they should know how they learn) Optimistic & engaged & looking for the next step in their future Know how to recover from mistakes (how to manage consequences) 6)
#6	 Skills-keyboarding/typing Should be ready for 4-yr. college Should have English proficiency Skill-time management skills with academics/social engagements/athletics/activities/community service Non-college students may benefit from applied technical skills, i.e. machine & tool & dye Jobs-Business analytics/data mining Miscellaneous: How an increase in diverse students also be represented in increase of diverse parent volunteers/involvement?

TASK #2	2: DISTRICT 211 GRADUATE IN 2021
TABLE #	WHAT SHOULD A DISTRICT 211 GRADUATE LOOK LIKE?
#7	 Use of technology- •Office suite, •Basic transfer of information/data Written & verbal communication skills Critical thinking and analytical skills Coping skills and knowing when to ask for help STEM, mental health, health care in general. While maintaining Liberal Arts Coping techniques such as therapy dogs and such
#8	 Communication skills-oral & written - Kindness & compassion toward other Balanced & self-confident; knowing where to find support Real-life learning experiences Technical skills-exposure to many types; navigation, search & research, keyboarding, Microsoft office suite Appropriate business communication Students should not be prepared for jobs, but to become productive members of societyPrepare to be an adult; -Teamwork
#9	 Opportunity to be career ready based on skills learned, including social skills Improve face to face social interaction skills Learn how to use technology the right way at the right time Understand and respect each other's cultures and beliefs, encouraging assimilation and tolerance of differences Skills that are able to provide the student's with options in the job market e.g. critical thinking jobs, trade skills, jobs that match their aptitudes
#10	 Responsibility-dependable-good attitude Math, reading, basic skills, teach cursive Gym/physical/activity/arts/music Jobs: unforeseen careers/job development, changes, Job/career=new, Jobs in the future Cultivate positive attitude in student, right attitude, accept change Technology skills=Are OK=Used for advancement
#11	 Prepare students for a tech-driven world by encouraging students to take compsci classes and integrate tech in the class room Encourage creative curriculum structures not just following a cookie-cutter class Promote communication skills not just online Focus on student wellness even in academically rigorous classes Learning to build relationships and empathy for other students Pursue individual interests; Make 9 periods in a day
#12	 Math & literacy skills are always necessary Know how to positively socialize, outside of electronic devices, interpersonal skills Jobs that are self-supporting Learn to be caring, accepting and inclusive multi-lingual

TASK #	TASK #2: DISTRICT 211 GRADUATE IN 2021	
TABLE #	WHAT SHOULD A DISTRICT 211 GRADUATE LOOK LIKE?	
#13	 Good communication skills-•Social interaction; •Coping with social anxiety, •Problem solving Self-sufficient, independent Study skills/process of writing 5) 6) 	
#14	 Technology very important but still need to be able to communicate face-to-face Leadership qualities Critical thinkers-able to think "Outside the box" be able to handle changes in work/life quickly & well More real-world experience, internships Need an active career readiness program-to aid those not going to college Bi-lingual; international exposure 	
#15	 Skills: how to be lifelong learners Interpersonal skills/interviewing skills Ability to reason/critical thinking How to use technology to get info Money skills/life skills 6) 	
#16	 Technology-a big part to keep going forward Skilled globally-students be prepared for certification-maybe a career path instead of Collegiate Patterned or disciplined approach to studying Better critical thinking skills Real life examples More continuous learning-search web for more info about a topic that was learned in class 	
#17	 Coding, collaboration, self advocacy, be creators of technology not just users Writing/communication make a phone call-Work in small groups-time management Good nutrition, exercise, sleep, break from screens Balance, exposure to many things Holistic student, competitive edge with foreign countries, math, science Jobs that haven't been invented, entrepreneurial, health, computer programming, robotics 	

TASK #	TASK #2: DISTRICT 211 GRADUATE IN 2021	
TABLE #	WHAT SHOULD A DISTRICT 211 GRADUATE LOOK LIKE?	
#18	 Personalize counseling-1 on 1 career/vocational Prepare them for the rigor of college Vocational counseling-guidance on specific school for each vocation Health-nutrition, exercise, sleep, performance science Instruction on tech & applications-windows/office Restrict social media on provided devices Community service & awareness Tech job/health services/trades service/business Life skills class-basic skills (Incorporate into other classes-real world) soft skills Internships-practical skills 	
#19	 Resilient & problem solvers Opportunities for Internships Problem solvers/seek out assistance & answers Job readiness for the global economy Hand write an essay-lots w/technology ***Sense of direction/passion for a career of their choice/career paths 	
#20	 Critical thinking; variety of opinions Time management Return tests with corrections for further study Health field Communication skills; verbal/written (a) 	
#21	 Breath of knowledge (Buffett of subjects/classes) Civil mindedness as well as career mindedness Skills necessary to hold a job right out of H.S. Social/interpersonal/communication skills Physical wellbeing-skills learned in PE carry through life Prepare students for jobs not yet created-critical thinking skills-help students find their passion and what they can do with it Writing skills 	
#30	 Independent learner/thinker Technologically savvy Health; wellness; confident, resilient-well rounded Supported for non-college bound students Jobs; technology, health-care (a) 	
#34	 Physical & mental wellness Critical thinkers Adaptability to changing environment Community engagement Basic life skills-financial skills & vocational skills Herrichter Stelling in the skills of the skills in the skill	

TASK #	2: DISTRICT 211 GRADUATE IN 2021
TABLE #	WHAT SHOULD A DISTRICT 211 GRADUATE LOOK LIKE?
#35	 Understanding of high expectations Social skills, soft skills beyond technology Problem-solvers Grounded, well-rounded Time management, expectations-deadline consequences Responsible people
Individual Ind-1	 Physical fitness & mental wellness Critical thinking Stress & anxiety, adaptability Community engagement Basic life skills-financial deep set tracks
Individual	 Real life skills Physical/mental wellness Life balance Problem solve Personal finance/personal life skills *Sense of entitlement
Individual IND-3	 Real life skills-financial Physical & mental wellness Adaptability Community engagement 6)
Individual IND-4	 Real life skills Physical & mental wellness Adaptability Outside the box thinking Problem-solving skills Personal finance handling
Individual IND-5	 There should be an option to use online learning to test thru a course to get a credit without attending a class room College and life require independent learning this could be learned in online credits. Perhaps students can do a course during summer and lighten their load during the semester or to take extra AP You can not catch the "latest technology" train. Teaching how to learn new technology is a better goal than teaching latest technology Again, utilizing an online, independent, learning model. Online learning gives the student control over when to take/finish same courses

TASK #2	TASK #2: DISTRICT 211 GRADUATE IN 2021	
TABLE #	WHAT SHOULD A DISTRICT 211 GRADUATE LOOK LIKE?	
Individual IND-6	 Self-sufficient, independent Good communication skills Study skills Process of writing/coping w/social anxiety Problem solving 	
Individual IND-7	 Prepared for a wide range of challenges Reading, typing/texting, arithmetic Computer literacy, not afraid to try The job that doesn't exist Recognize value in fitness 	

TASK #3: STRATEGIC TOPIC AREAS — QUESTIONS/ISSUES/OPPORTUNITIES

There are three strategic topic areas scheduled to be examined in the upcoming Community Engagement workshop series. To make those sessions most relevant to you, we need you to tell us the key **questions**, **issues**, **and opportunities** that should be addressed in each of these sessions.

Please use the space provided to tell us what we need to address in each of these workshop sessions. What are the strengths in each of the areas that the District should build upon in the future? What are the weaknesses in each area that need to be addressed in developing a long-range plan for District improvement?

Community Engagement Session #2

CES #2 — ACADEMIC PROGRAMMING

Discuss with your group topics that are related to coursework, college and career preparation, skills for success, etc. that you would like to see addressed in future meetings.

TASK #3	TASK #3: STRATEGIC TOPIC AREAS CES-2 - ACADEMIC PROGRAMMING	
TABLE #	QUESTIONS/ISSUES/OPPORTUNITIES TO BE ADDRESSED FOR DISTRICT IMPROVEMENT	
#1	 For students to have more opportunities to visit more workplaces or companies to help them make a decision in the future To follow up on the advice that was given today 3) 	
#2	 Good counselors Greater number of AP classes Financial Aid Information for college (university) 	
#4	 Good counselor, good communications and responsibility Greater number of AP classes Discover student activities Financial aid information for school 	
#5	 Why is the school calendar change important for academics? and student well- being? Why not 9 periods in day? Students cannot take electives/arts unless they ditch lunch 360° teacher evaluations 	
#6	 Business analytics/data International business 3) 	
#7	 GPA more readily available to portal More guidance counselor informational sessions, and more college information available AP information-How does it transfer specifically due to scores and schools *increase summer school offerings and availability to athletics-that do not require an either/or situation 	

TASK #3	TASK #3: STRATEGIC TOPIC AREAS CES-2 - ACADEMIC PROGRAMMING	
TABLE #	QUESTIONS/ISSUES/OPPORTUNITIES TO BE ADDRESSED FOR DISTRICT IMPROVEMENT	
#8	 More math options-practical, high level math The power of 15 Quality & resources for non-AP classes is lacking, average kids don't get the same quality of education Finding balance in life with such high expectations Working in groups 	
#9	 More verbal communication skills development 3) 	
#10	 Further development of manufacturing skills Communicate-FACE to FACE; ethics Interactive=tests-Not bolding answers How to live on your own, insurance *Social skills-ability to handle critical thinking-debate and ability to handle conflict and failure is ok 	
#11	 Having extracurricular activities count for class credit and a set part of your schedule as a zero hour Expand block schedule for other students in the district to allow more focused time on a subject 9 period day later start time Allow students to retake tests to do test corrections to learn materials 	
#12	 Push some of the weaker students more, yet not so much push on the strongest students How much time does avg. student spend on homework; is that to much? Cap it at two hours, these are children, not just programs Career development field trips & invited speakers should continue and be better announced to parents Encourage parental involvement 	
#13	 Develop study skills Place students in the appropriate level for academic ability More selection of summer school to lessen class load 	
#14	 Cost benefit analysis for career tracks Make career tracks more effectively utilized. Can you ask a freshman to choose a track? We do not see value in career tracks 3) 	
#15	 Mentoring/shadowing job programs Teaching students how to manage screen time (iPads) 3) 	
#16	 More college or career planning @ night Basic courses-independent study maybe online, health or consumer ed. Budgeting should be more advanced. What opportunities are there for non-college bound? Offer more industrial courses for more hands-on jobs, use technology with industrial 	

TASK #3	: STRATEGIC TOPIC AREAS CES-2 - ACADEMIC PROGRAMMING
TABLE #	QUESTIONS/ISSUES/OPPORTUNITIES TO BE ADDRESSED FOR DISTRICT IMPROVEMENT
#17	 See previous page 3)
#18	 Counseling one on one for college life skills classes Extracurricular & academic balance & priorities Time of classes-core classes later (not 1st period) Get more buses-later start
#19	 Career focus Rigor Academic accountability
#20	 Why are grading scales inconsistent? Some summer school teachers aren't teaching in their expertise Why are some curriculums not offered in all H.S. (e.g. nursing) ACT preparation Some electives are not very worthwhile (health/consumer ed)
#21a	 Internships-explore their passion before they leave H.S. (both in & out of school) Digital citizenship 3)
#30	 Are 15 college credits worth the added stress & pressure on the student- colleges may not accept them Summer school has to be taken to open slots for electives 4 years of gym-necessary? Takes the place of electives. Trying new things
#34	 Personal finances Basic life skills-home care/repair; wellness Tracking: disconnect of middle school +D211; Avoiding being stuck; Require students outside "norm"
#35	 Programs specific to schools Rigor for all students High expectations w/consequences
Individual	 Personal finance/basic life skills Tracking students 3)
Individual	 Tracking-avoiding ruts; exposing kids to classes outside their comfort zone More outside of classroom learning/travel Requiring a basic life skills class-personal finance-nutrition-home care/repair
Individual	 Being able to take care of things-personal finance & real life skills Flexibility in curriculum w/o predetermined tracks Career/skills
Individual IND-4	 Be "hands-on", practical experience-make it part of core curriculum, so they don't lose track of it in new "concentration" path Functional math and science skills, engineering skills 3)

TASK #3	TASK #3: STRATEGIC TOPIC AREAS CES-2 - ACADEMIC PROGRAMMING	
TABLE #	QUESTIONS/ISSUES/OPPORTUNITIES TO BE ADDRESSED FOR DISTRICT IMPROVEMENT	
Individual	Left blank.	
Individual	 Develop study skills Place students in the appropriate level for academic ability More selection of summer school, lessen class load 	
Individual	Left blank.	

Community Engagement Session #3

CES #3 —STUDENT INVOLVEMENT & WELLNESS

Discuss with your group topics that are related to activities, athletics, internships, social emotional wellness, etc. that you would like to see addressed in future meetings.

TASK #3:	TASK #3: STRATEGIC TOPIC AREAS CES-3 - STUDENT INVOLVEMENT & WELLNESS	
TABLE #	QUESTIONS/ISSUES/OPPORTUNITIES TO BE Addressed for District Improvement	
#1	 To have more information and awareness of all the clubs in the District Provide information of all the different activities in the District Ensure fairness and recognition in the various activities and sports that students performed 	
#2	1) 2) 3)	
#4	 Encourage all students to participate in activities 3) 	
#5	 360° coach evaluations Later start time potential 3) 	
#6	 See "Concern #2" Athletic coaches lack accountability and evaluation of performance measures and a way to share meaningful feedback without ramifications/repercussions, etc. 3) 	
#7	 Not all Freshman throughout the district are always exposed to a Freshman mentor program. "Require" rather than strongly encourage involvement in a club or activity or sport as a freshman Intramurals? Especially for CUT sports 	
#8	 Mission statement & goals for the athletic dept. Appropriate communication of this. The arts & athletics need to support each other, not conflict. Should not be consequences for choosing band over swimming, for example Why aren't kids involved? Be aware of these kids & target getting them involved 	
#9	 Encourage more sports participation by making some less demanding & intense 3) 	
#10	 Internships-Available in ALL Field-English-1 Arts, music Sports: Coaches should: Focus on individual achievement, building character, FOR ALL! Less focus to win BUT, individual achievement 	

TASK #3: STRATEGIC TOPIC AREAS CES-3 - STUDENT INVOLVEMENT & WELLNESS	
TABLE #	QUESTIONS/ISSUES/OPPORTUNITIES TO BE ADDRESSED FOR DISTRICT IMPROVEMENT
#11	 More lenient graduation requirements so students can pursue individual interests Increase funding for non-IHSA activities (Model ON, Viking league) Encourage teachers to connect with students beyond academic requirements
#12	 Have athletics & internships request parental involvement What proportion of kids are in more than one extracurricular activities? What about the ones that are not? Are the kids feeling cared for? And are they caring for each other? How many counselors per student; is there enough?
#13	 More internship options iPad-free zones (1 hour) 3)
#14	 Start time Teach kids social media-ethics, bullying, responsibility, criminal activity 3)
#15	 Sports/clubs too time demanding for some students. Offer intramurals or other "sports" clubs that are less demanding, but get kids moving More need for counselors for students (broken homes, anger mgmt.) Students participating in sports should meet P.E. requirements
#16	 Continue to expand wide range of activities & sports Summer "internship" programs-toward a career path Volunteer hours-why wait until Senior year?
#17	 See previous page 3)
#18	 Balance of sports & academics 3)
#19	 Community service throughout H.S. *Promote balance w/social media, academics & families (academic balance) ANXIETY High rate of anxiety
#20	 School starts to early at 7:30 Should be able to rate coaches for sports team Mock interviews for college prep (some schools do) Kids should be able to waive P.E. if they are in a sport or parent requests
#21	 Stress level of students-enjoyment of learning lost due to stress of performing in all classes Bullying There is not lack of opportunities to be involved
#30	 Swimming should not be required 3)

TASK #3: STRATEGIC TOPIC AREAS CES-3 - STUDENT INVOLVEMENT & WELLNESS	
TABLE #	QUESTIONS/ISSUES/OPPORTUNITIES TO BE ADDRESSED FOR DISTRICT IMPROVEMENT
#34	 Social/emotional wellness-social etiquette; social exchanges Outside of class room experiences in all classes Mentoring-outside business experiences; small group learning
#35	 Opportunity for all students to participate 3)
Individual IND-1	Left blank
Individual	 Mentoring small group learning 3)
Individual	 More physical activity Social/emotional skills (basic etiquette) Nutrition/eat healthy Take them out of schools for outside experiences (trip to Washington DC, etc)
Individual IND-4	 After school sports activities - it should not be everyday. If it is everyday they lose opportunity to be part of other social clubs Social and inter-personal skills Real world experiences through memberships-similar to Young Entrepreneur Academy (YEA) program
Individual	1) 2) 3)
Individual	 More internship options iPad free zones (1 hour) 3)
Individual	1) 2) 3)

Community Engagement Session #4

CES #4 — FINANCES & FACILITIES

Discuss with your group topics about finances and facilities that you would like to see addressed in future meetings.

TASK #3	: STRATEGIC TOPIC AREAS CES-4 - FINANCES & FACILITIES
TABLE #	QUESTIONS/ISSUES/OPPORTUNITIES TO BE ADDRESSED FOR DISTRICT IMPROVEMENT
#1	 Maintain an eco-friendly environment Distribute financial resources equally throughout clubs and sports 3)
#2	1) 2) 3)
#4	 How to help raise funds 3)
#5	1) 2) 3)
#6	 Budget considering state of Illinois Budget considering diversity, homelessness, increase in free/reduced price lunch 3)
#7	 Offer more stipends for additional clubs and activities to be available Clarifying what costs should be district costs as opposed to Booster or other costs 3)
#8	 How will the state budget changes impact the district? What is next round of capital projects? Be pro-active about financial communications
#9	1) 2) 3)
#10	 Continue active roll @ costs Cost justify Maintain improved efficiency on spending!
#11	 Non-IHSA activity funding please 3)

TASK #3	TASK #3: STRATEGIC TOPIC AREAS CES-4 - FINANCES & FACILITIES	
TABLE #	QUESTIONS/ISSUES/OPPORTUNITIES TO BE ADDRESSED FOR DISTRICT IMPROVEMENT	
#12	 Given future state cutbacks, how do we prepare to maintain quality with less money? District grant writers? Baseball & softball fields need improvement Graduates should be well-balanced and able to communicate with others 	
#13	 Disclosure (cliff note version) 3) 	
#14	 1) Why 2 alternative high schools? 2) 3) 	
#15	 Locker room remodel (more privacy) 3) 	
#16	 District improvements on Capital Improvements. Future retirement benefits sustainable? Sustainability of the budget. Check & balance toward large expenses Reward program for cost reduction-suggestions better accountability on finances 	
#17	1) 2) 3)	
#18	1) 2) 3)	
#19	 Tighten up transportation 3) 	
#20	1) 2) 3)	
#21	 Expanding the school day 0/9th hours Black box theater added all buildings Redesigning outdoor facilities; reorganize fields; outdoor/indoor seating areas; seating for students 	
#30	 To have a contingency plan in place if state alters funding 3) 	
#34	 Maintaining transparency of balances budget-helps to draw quality educators & keep current ones Maintain + long term planning for improvements Use student learning opportunities to care for building 	
#35	 Continue improving facilities in all buildings 3) 	

TASK #3: STRATEGIC TOPIC AREAS CES-4 - FINANCES & FACILITIES		
TABLE #	QUESTIONS/ISSUES/OPPORTUNITIES TO BE ADDRESSED FOR DISTRICT IMPROVEMENT	
Individual	 Maintaining balance budget & transparency of that budget Long term financial planning for improvements Facilities & budget + quality 	
Individual IND-2	 Maintaining balanced budget fiscal transparency Long term financial planning for facility improvement ****Use student learning to care for building-fixing toilets/painting-they will learn LIFE SKILL & gain respect for their school 	
Individual	 Continuing to be fiscally responsible/transparent Drawing in quality educators Use kids to paint/update facilities as part of the curriculum 	
Individual IND-4	 Balanced budget & transparency 3) 	
Individual	1) 2) 3)	
Individual IND-6	 Disclosure (Cliff note version) 3) 	
Individual IND-7	1) 2) 3)	

OTHER SUGGESTIONS

What other suggestions would your group like to provide to the Facilitating Team as we move forward with this community engagement program? Please list your suggestions in the space provided.

TASK #3: OTHER SUGGESTIONS		
#	SUGGESTIONS	
#1	Have translator on site-to simultaneously translate the information that is being given. And to have the flyers translated as well	
#2		
#4	Human values and dignity	
#5		
#6		
#7		
#8	Happy to see the district changing with the times	
#9		
#10	Do we really need 1 employee for every 6 students? YES!! Computer or laptop (iPad) to complete this survey!	
#11		
#12		
#13		
#14		
#15		
#16	 A program to allow the community to have a greater voice prior to a large expense; Put some of these session questions online prior to the meeting? May a "student engagement" to enlighten them to give ideas and engage them in the district where they live 	
#17		
#18		
#19		
#20		
#21	Athletic fields; Investigate year round schooling & later start; Removing built in snow days; Commercial kitchens & culinary arts career program	
#30		
#34		
#35		

TASK #3: OTHER SUGGESTIONS		
TABLE #	SUGGESTIONS	
Individual IND-1		
Individual IND-2	*Set up Foster Families for homeless kids; *Put more responsibility in laps of parents/families to engage in student success; *Sports too hard core-should be more "no cut" opportunities	
Individual		
Individual		
Individual		
Individual IND-6	I have twins in different sections of the same class (English). The requirements and expectations are vastly different, the curriculum should be similar	
Individual IND-7		