OAK PARK and RIVER FOREST HIGH SCHOOL 201 N. Scoville Ave., Oak Park, Illinois 60302

BOARD OF EDUCATION INSTRUCTION COMMITTEE OF THE WHOLE MEETING Wednesday January 16, 2008 7:30 A.M.

AGENDA

Board Room

I.	Call to Order	Jacques Conway
II.	Approval of Minutes	Phil Prale
III.	Proposed Summer School Budget - 2008	Philip M. Prale Dale Craft
IV.	Discussion of Achievement Patterns	Phil Prale
V.	OPRFHS Opinion Survey on School Community	Amy Hill
VI.	Textbook Approval	Amy Hill

Docket Update on Initiatives

Copies to:

Instruction Committee Members, Dr. Dietra D. Millard, Chair

Administrators

Oak Park and River Forest High School 201 N. Scoville Oak Park, IL 60302

An Instruction Committee of the Whole Board December 13, 2007

An Instruction Committee meeting of the Whole Board was held on Wednesday, August 15, 2007, in the Board Room. Dr. Millard opened the meeting at 7:35 a.m. Committee members present were John C. Allen, Valerie J. Fisher, Dr. Ralph H. Lee, Dr. Dietra D. Millard, and Sharon Patchak Layman. Also present were: Dr. Attila J. Weninger, Superintendent; Jason Edgecombe, Assistant Superintendent for Human Resources; Cheryl Witham, Chief Financial Officer; Phil Prale, Assistant Superintendent for Curriculum and Instruction; Jack Lanenga, Assistant Superintendent for Operations; Amy Hill, Director of Instruction; and Gail Kalmerton, Executive Assistance/Clerk of the Board.

Visitors included: Kay Foran, O.P.R.F.H.S. Director of Community Relations and Communications; James Paul Hunter, Faculty Senate Chair; Barbara Nelson, PTO Chair; Dr. Carl Spight, O.P.R.F.H.S. Institutional Researcher; Terry Dean of the *Wednesday Journal* and Bridget Kennedy of the *Oak Leaves*.

Approval of Instruction Committee Minutes

The Instruction Committee minutes of November 5, 2007, were accepted as presented at the table.

Discussion of Plan to Raise Student Achievement and Board Resolutions

Board of Education Resolutions

Dr. Millard felt it was important for the public to be made aware that she was out of the country on a personal mission for part of the month of November. She was unaware that Dr. Lee's two resolutions would be brought forward at the Instruction Committee meeting. She learned of the resolutions when she returned. She was concerned that there was not appropriate input from the Board of Education members at the time those resolutions were presented. She was one of three members absent at the November Instruction Committee meeting. She felt it important that all officials have input on Board of Education policy issues; otherwise she felt it was being ruled more dramatically than appropriate for elected officials. It is not clear what effect these resolutions may have; what concerned her most was that the wording of the resolution may be divisive and does not convey the true intentions of the resolution. She was hopeful that the Board of Education members continue to use procedural methods through policy discussions, not resolutions, except in the case of emergencies. She would have hoped for a stronger consensus and she felt more discussion would have provided more input and consensus.

A Plan to Raise Student Achievement

Dr. Weninger presented the Instruction Committee members with a status report on the plan to raise student achievement. Since the time the Instruction Committee members received their packets of information for this meeting, Dr. Weninger noted that he had met with additional faculty members, SEA parents, and a variety of groups of students since Monday. He noted that feedback continued to be healthy.

Dr. Weninger continued that at the end of January, DLT, BLT and others would develop a more integrated plan with a projected cost for each item. Part of the purpose of meeting with stakeholders (faculty, parents, students, the Research Team, etc.) is to determine if there are any emerging trends and to hear the thinking of all stakeholders. When asked if he planned to present the Board of Education with focused initiatives with which to start, Dr. Weninger replied affirmatively. Presently, the plan has sixty facets; that number will be culled down and the administration will show how the connections will move together. Other opportunities are also coming to light: a federal grant in the area of social/emotional issues just arrived that the school may apply for and use with the social/emotional part of the plan. Dr. Weninger stated that an interesting theme of expectations was emerging, e.g., students of students, students of teachers, teachers of teachers, teachers of students, adults of adults, etc.

Dr. Lee asked Dr. Weninger what he hoped to receive from the Board of Education at the January meeting. What is the role of Board of Education members in this process? Dr. Weninger's response was

- A. for the Board of Education to approve the administration's continuance of developing programs for the fall;
- B. for the Board of Education to individually and collectively provide reaction/feedback to the ideas presented and to make additional suggestions, i.e., being a part of the process in a dynamic way.

Dr. Weninger noted that he did not want to define what the Board of Education did.

Dr. Millard stated that any Board of Education member should share specific concerns with Dr. Weninger and the Board of Education. Dr. Lee was concerned about having sufficient time for the Board of Education members to discuss their concerns. Dr. Millard asked him to enumerate them at this point.

Dr. Lee believes that the school has in place now, and has had for at least thirty (30) years, a program that is generally referred to as ability grouping. His observation is that over a number of years it has been carried out in such a way as to lower the expectations of the students enrolled in basic level courses. That is his personal experience of 16 years. It would take time and extensive discussion to get to examples. Lower expectations are not something that is inherent in ability grouping, but it has been made easier in an ability group. He did not expect everyone to take his word for this idea; he believes there is an obligation and ways to find out whether or not this is the case. It will require time, investigation, talking with faculty members who have taught courses at the basic, regular, honors, and AP levels, and finding out

the conditions in which they feel pressure from their peers and supervisors. Peer pressure is more important than pressure from supervisors. Does the teacher believe that students in basic level courses are required to spend as much time doing homework as students in honors courses? This is an important fact to know and it is a reasonable expectation to find out in a systematic way. This is a discussion the Board of Education has not done. Dr. Lee brought this up to the Board of Education about 11 years ago and it was dismissed as being not true; the then superintendent also said it was not true. It was at that point that Dr. Lee decided to become a Board of Education member rather than a faculty member. He believes the organization has the obligation to find out if this were true under reasonable conditions.

Dr. Weninger stated that the first steps would be to 1) determine if there were a significant number of faculty members who have taught a various levels, 2) determine if there were a significant number of faculty members who believe this is the case, and 3) determine if there were sufficient numbers to warrant specific investigation. Mr. Prale, a former teacher of history who taught all levels, stated that a purpose of ability grouping is to best serve the needs of the students and not encourage lower expectations. Placements are made in collaboration with the parents, the counselors, and the previous teachers of the students.

Furthermore, the new course proposals reflect changes to the curriculum. Dr. Lee has identified an important issue and one that is often discussed. Honors and advanced classes have lots of homework beyond the classroom activities, yet not counted on the grade sheet. The District has not integrated how that affects student grades. Having less homework does not equal having lower expectations. Dr. Lee understood that was the school's official position. He believed there was justification for exploring the effect.

Dr. Lee asked if the school were willing to find out what faculty members actually believed when asked the questions: Do you believe that students in the basic level courses are expected to spend as much time at home preparing for this class as the students in the regular and honors courses? Do you believe that the work ethic expected from basic level students meets the same standards as the work ethics expect in the regular and honors courses? Is there a possibility that less is expected of students in the basic level courses as a result of a lifelong belief that these students are not able to work as hard to value hard work, to be able to eventually learn at the same rate as the students in the regular and honors courses? He asked if it were worth investigating to find out whether the claims made were true. Mr. Prale stated that getting information from teachers is always valuable and the administration hears from the faculty a great deal.

Dr. Millard encouraged Dr. Lee to put his ideas in writing and share them with Dr. Weninger and the other Board of Education members. Dr. Millard expected students to put in more time in order to be able to achieve, not less. Dr. Lee disagreed saying that his experience was that they put in far less time and that was the District's expectations.

Dr. Weninger asked Dr. Lee if he would accept not asking teachers about their expectations, curriculum, and pedagogy but to ask if the curriculum is rigorous enough for all students. Dr. Lee suggested starting by asking the faculty their impressions. He was not optimistic about finding out the truth suddenly. Dr. Weninger agreed and noted that it was a theme that ran

through the proposals but not explicitly stated.

In addition, Dr. Lee's experience with ability grouping indicated that there were more behavioral problems in basic level courses. He felt even more faculty members would agree with that. When one looks at the behavioral problems that a teacher has to deal with, the teacher has to do triage by devoting more time and effort to the behaviors that are most destructive and to devote less time for those things considered minor by comparison. The behaviors that might be dealt with in a regular or honors course are simply tolerated in a basic course because teachers do not have the time to consequence the students. Thus, rudeness, inappropriate language, etc., has to take a lower priority to things that are more serious such as bullying, gross profanity, i.e., using the word "Nigger" in class. Time does not allow a teacher of a basic course to address a rude tone of voice. It was his experience that there is an erosion of behavioral expectations in the classes where behavior is a great problem and is so because a teacher has to make choices as to how he/she spends his/her time. This results in lower behavior expectations and an erosion of expectations in the lower level courses. It is an assumption that is worth testing.

Mr. Prale felt it was worthy of examination. Areas of the school have implemented the Positive Behavior Intervention System (PBIS) to help teachers learn how to manage their classrooms and reward appropriate behavior in intermittent fashion. Dr. Lee was concerned about this aspect because he had been surprised at the correlation that was discovered six months ago between behavior problems and grade point averages. Even a slight erosion of behavioral expectations based on the District's research shows that minor behavior issues have an enormous impact on academics. The District has an obligation to look into it in more depth.

Ms. Patchak-Layman asked if it were the District's goal to make sure that basic and transition students are the best in those classes or to have those students move to higher level classes. Is the goal to get them to further their education with post secondary education? Do students now in basic and transitional classes have the same options as the other students? One of the goals of special education is to include students into the mainstream part of the school, both socially and academically. To Ms. Patchak-Layman that was a universal goal or philosophy and she hoped students not in special education still had these opportunities and goals. The goals Dr. Lee expressed in academics and behaviors should go back to the main goal. They would be important considerations to feed into this plan. The Board of Education needs to discuss and come into agreement so that it can direct policy. Dr. Millard noted that the District has written goals but perhaps the best approach would be for her to suggest readdressing the goals. Ms. Patchak-Layman noted that the Board of Education did not write the goals, it responded to the goals. Dr. Millard noted that the Board of Education had the right to alter the goals.

Ms. Patchak-Layman continued that sometimes one can reach policy by bringing the discussion forward, e.g., possible ways that the question could be researched if that is the question. One can arrive at things philosophically or take the specifics and move them up the ladder to the broader issues of the Board. The philosophical issue by Dr. Lee is what is meant and where the District should go with ability grouping, as it related to broader goals and laws

that need to be followed. Dr. Weninger asked Ms. Patchak-Layman if there were something she felt was missing from ability grouping. Ms. Patchak-Layman asked if it were the goal to keep students in a tracked system. What is the best track provided or is the goal to say that basic transition students should be part of the mainstream of the school and to provide a plan for them to do so, i.e., college prep?

Ms. Fisher did not believe the school had a tracking system in that students were freely placed in courses at all levels, depending on their placement in Math and English, etc. She asked if that were Mr. Prale's understanding of tracking. Mr. Prale would use the word tracking in that there are two broad categories of courses, some allow for indexing of grades and some not. In honors and AP classes there is a .01 index attached to the grade point average for the purpose of determining a weighted grade point average and weighted grade point average rank. However, students can select and opt into either level per their interest and their abilities and per the request of their parents.

Dr. Weninger noted that this discussion needs to happen with any proposal regarding achievement. The administration must know the Board of Education's wish. Is it not to provide support to all ability groups?

Ms. Fisher concurred with Dr. Millard about Board of Education members informing Dr. Weninger of their desires in order for the information to be approved at the January meeting. It would be a disservice to the superintendent not to do so. It was suggested that the Board of Education members missing from this meeting be informed to do so. She also appreciated receiving the written input and noted that it clearly showed that Dr. Weninger was talking to a wide variety of groups. She asked for an update on the conversation with the members of the SEA group.

Dr. Weninger reported that seven or eight parents and one community member, a former parent and current taxpayer in the district, attended. Discussion ensued regarding transitional level classes, the establishment of two additional ability groups (one between basic and college prep and one between college prep and honors, which goes against virtually everything high schools are doing nationally), repetitious versus substantive homework, a summer program and internships, providing Special Education students with assistive technology (laptops), as a matter of course, the relationship of co-curriculars to the academic program and whether it should be considered "icing on the cake." Perhaps the larger question was what is learning and the nature of learning with regard to Special Education students. How does the school address Special Education students who have difficulty learning in a comprehensive, competitive high school? How does the school demonstrate that the students have learned the material and how does the school change teaching in order to address individual learning needs. Other concerns included reaching out to students, assessing abilities, assessing expectations and level support in LRE, high expectations with students of IEP and then so doing provide them, establish measurable goals, look at academic strategies classes to see if they are being used to their full potential, are supports in place to keep students connected to students by being responsive to their needs, e.g., counseling, tutoring, support for faculty, assistive technology to every Special Education student.

Dr. Lee asked to what extent are students moving from the basic level to the regular or honors level. It is important that the Board of Education see such data. Has there been a study on how well students were doing who were making the transitions. Mr. Prale stated that the school has not done a study of how many students transition between academic levels. It has looked at some of the students who have moved up in English and Math and that has had some success but also some students have struggled. Mr. Prale continued that every year a section of basic student English courses is deleted at the start of second semester. Dr. Weninger suggested that the District could seek that data using its present technology and Microsoft Word could be used to track students, identifying those students to see if these students moved. One of the proposals is to have transitional, basic level courses for some freshmen and sophomores with the understanding there would be support for juniors and seniors. However, the students must acquire the necessary skills in the first two years in order to go to honors courses. That would be one way to raise the bar and set student achievement. Dr. Lee wholeheartedly supported that suggestion and Dr. Weninger stated that it was already in the plan.

Dr. Lee was more concerned about having a broad policy discussion rather than the school just giving him the information. Dr. Millard noted that she was hearing more of a detailed approach. Ms. Patchak-Layman offered that Dr. Lee could not have a policy discussion without backup information. Ms. Patchak-Layman believes it the Board of Education's responsibility to determine what excellence means to the District and to come to the definition with input from the community as to what the high school should define as excellence. That is what the core needs to be doing; it should be the Board of Education's work to determine institutional excellence. Where the Board of Education wants the school to be is not the administration's responsibility, but rather a public discussion. Dr. Millard asked what form that should take, e.g., Board meetings, committee meetings, a special task force. Ms. Patchak-Layman felt everything was on the table. Dr. Millard continued that the mission statement addresses that question. It talks about the full potential of every student. Is that not excellence? Ms. Patchak-Layman stated what constitutes excellence may be all individual statements that people consider as excellence and wrapped into a broader statement. The District thinks that excellence is a school that sends all of its students to a four-year college. There is a range of excellence for today and for the future. It is a conversation that the Board of Education needs to initiative, direct, bring together so that it can be part of the goals/policy of the District. The plan says this is an administrative activity, not a Board activity. Dr. Weninger stated that the plan calls for the superintendent to establish a school and community committee that would embark, over a six month period, on gathering together stakeholders to get those ideas and bring them to the Board of Education for discussion to come up with a definition. Ms. Patchak-Layman felt it was a Board of Education responsibility, not the superintendent, and the Board of Education must take that initiative.

Dr. Millard asked that the policy book be reviewed to see if there were a policy regarding excellence.

Mr. Prale felt the present discussion was helpful in that it address student experiences in transitional classes; it could help the administration set priorities. If the Board of Education wants an after school program, there are resources that have to be allocated to it and the Board

of Education approve it. Dr. Weninger, too, appreciated the discussion.

Mr. Allen was concerned about the lack of time available to Board of Education members to discuss tough issues and wondered if discussions were too difficult. Dr. Millard noted that it was difficult to have these conversations during the day, as some of the Board of Education members have regular jobs. Mr. Allen suggested scheduling a day, perhaps a Saturday, for a more in-depth discussion. While other Committee members concurred, Dr. Lee stated that no matter what was said the conversation would end at the January meeting. Dr. Millard stated that the plan to have things in place by January came from the October Board of Education meeting. If the Board of Education truly intends to deal with this on a global basis, there should be no timetable.

Ms. Patchak-Layman felt there could be two sets of planning—immediate/short term, and long-range direction of change. Because of the PSAE results, she felt the school had to make some course direction for students. When the results were not as good as had been hoped, the school needed to decided how to support not only the freshman but the seniors who only six more months at OPRFHS. She expected the plan to have both short- and long-term ideas and relate to the four grade levels at the school, as a beginning. There are short term things that have to be done as things come forward on individual students. Dr. Millard stated that the information should be brought by the administrators and it was not the Board of Education to tell them what to do. She wanted the administration to tell her how the data would be addressed.

Mr. Prale offered that when Board of Education members have made request for information, whether it be data or topical, the administration responds to all of the Board of Education members. There is information that the administration looks at daily, weekly. If the Board of Education wanted an in-depth discussion, the administration could assist with that. If the administration knows what the Board of Education wants, it can provide that information and the conversation would be more helpful than the one just had. Mr. Allen agreed that would be satisfying.

Dr. Weninger asked what the objective would be at the end of a special meeting. Mr. Allen said it would be to hash out the issues brought up by Dr. Lee, e.g., what is the effect of race on the achievement gap and what is the work toward solving that problem. How can the Board of Education help? Mr. Allen wanted to fine tune the plan so that the school is addressing some of these issues, e.g., race, class, economic issues. Through discussion more information will be gained.

Ms. Fisher felt the same frustration about the time constraints and not getting to the more important facts during meetings. She was also frustrated with the passing of the resolutions and she had asked for a delay so that all Board of Education members could have that discussion. She was still not clear on the resolution and the Board of Education's number one goal. A reporter from the *Trapeze* asked her what difference the resolution would make and she had said that she did not know because there had been no time to discuss the impact. She wanted to set aside time to discuss these issues and she liked Dr. Lee's points on expectations and behavioral standards; yet it is ironic that the Board of Education does not have time to

explore these discussions. Dr. Millard reiterated that yet the Board of Education voted on the resolutions without the discussion of the impact of them. Dr. Lee noted that he was able to overlook the fact that Dr. Millard had been out of town because of the timeline; it was necessary to deal with those issues at the risk of how Dr. Millard may have felt.

Dr. Millard said the Board of Education pushed for something quickly without having the conversations to help the community and school understand its priority. It seemed that the passage of the resolution was the goal, not the discussion. The Board of Education needs to take heed. While Dr. Lee interpreted the January date as a deadline, Dr. Millard said it was a timeline, not a deadline. The ultimate goal is to help reduce the differences of achievement. The school is on a route to see and do those things on a timeline that is relatively expeditious, but it does not have an arrival time. Ms. Patchak-Layman stated that there was a deadline because a vote was scheduled for the January meeting.

Dr. Weninger clarified that his intent had always been to present the plan as a working document; the Board of Education could approve what it wanted to do for the following year. Dr. Weninger stated that last August, a Board of Education member demanded that the administration arrive at an immediate plan in response to the PSAE scores; at the time references were made about implementing a strategic plan. There was clearly a lack of direction and agreement, so the administration embarked on a need/directive to come up with a plan to raise student achievement. As it was proposed, it is a working document and the administration will present a plan in January to move forward as to what the school will do in 2008. That does not preclude the Board of Education from saying what it would like to do.

Dr. Millard reiterated that she did not see this as a deadline, but a timeline. She did not believe the Board of Education needed to vote on it. She thought of this plan as being fluid. Dr. Lee asked if Dr. Millard felt Board of Education members should bring their concerns about the plan to Dr. Weninger. Dr. Millard replied affirmatively as the superintendent, the Board of Education's employee, should have input on the directives.

At Dr. Weninger's suggestion, the Instruction Committee members decided to continue the discussion about setting additional time for the discussion of student achievement and whether the administration should continue to proceed or extend the conversation beyond January at the regular November Board of Education meeting.

Ms. Patchak-Layman asked how the District would discover information if the conversation is continued. There are still goals to improve student achievement and how will those goals continued to be measured? How will the plan be tied into that? Dr. Millard responded while that would be part of the conversation in a workshop, she believed that the administrators did that every day, individually and collectively, for the students. She considered that their top priority every day.

Mr. Hunter applauded this discussion because he did not feel that the Board of Education had talked enough about the basics. While he will not be available at the regular December Board of Education meeting, the Board of Education owes it to the community and to the school to have this conversation because if there is no cohesion between the administration and the

faculty, it will be difficult to make it work.

Dr. Millard was unclear as to how the resolutions would affect the educational plan. Mr. Allen did not believe that could be answered until further discussion had occurred. Dr. Lee felt that to give the minority achievement gap the highest priority means for the Board of Education itself and the administration to spend time discussing those specific issues as opposed to the much broader issue of how they are going to help all students do better. From his perspective, some things are done well and some things are done less well. To talk about how to help all students means spending time in an unfocused way of dealing with the entire spectrum of what the school does. He suggested spending time on things done less well. The school is less adept at addressing the needs of the less performing students than the higher performing students. Ms. Patchak-Layman concurred.

Dr. Millard noted that the resolution specifically mentioned Black and White; it does not talk about the non-Black students who are not achieving. The way the gap resolution was passed it is Black and White students in the discussion. Whites are underachieving, so does this mean they will not get any advantage. Dr. Lee replied that those things were so intricately intertwined that one cannot separate them and there is no point in trying to phrase things in such a way that one thinks one can separate them. Dr. Millard asked if the resolution needed to be rewritten.

Mr. Allen has always heard about the achievement gap between Black and White students. There are not enough minorities to measure up to a separate subgroup. There is a group of Black students who test significantly lower on standardized testing and it cannot be addressed if there is no acknowledgement that it is racial. He knows this issue may not be politically correct, but for this issue and at this time, there is an achievement gap.

Dr. Millard reiterated that there are other students who did not meet or exceed the state standards, e.g., Special Education and Hispanic students. Having not been a part of the conversation and from her eyes and perspective, the resolution offers a point of view that was very questionable. She had no objection to dealing with race, but the fact that there is no other reference as to the category of students; she is trying to figure out how this affects the educational plan. Do Special Education students not need attention? She wanted clarification as to Dr. Lee's intent as to what was to guide and direct the plan. She would like to see the Resolution wordsmithed so that it represents his intention. Perhaps her experiences and her mind are not the same, but she would like the Board of Education to guide and direct beyond the intent. She saw groups of students omitted from this resolution. She requested clarification.

Dr. Lee did not believe this District has given adequate attention to those students regardless of the race of the students whose academic achievement level is at the lowest end of the spectrum. He regretted saying the following: If the District were 100% White, he believed there would be general happiness with the spread of academic achievement levels, ignoring the needs of the lowest achieving students; he was talking about the community as a whole. He believes this issue has come up because the majority of the students in that position happen to be Black and that there are a sufficient number of people in the community who are

not satisfied to leave things status quo. He believes that the parents of those white students who are at the lowest level of achievement should be happy that there are so many black people around to raise concerns about this issue. In his opinion, it would not be addressed if this were not the case. While uncomfortable saying so, he felt White people should be glad that there are unhappy Black people who were not satisfied with the status quo. It is possible to re-word these resolutions so that there was no mention of race, but it would be dishonest of him to pretend that he is just looking out for the interest of students whose academic achievement levels are lowest, because he feels the majority of them are black. He cannot divorce that part of him from his job as a Board of Education member. To pretend to do so would not be honest or productive. Dr. Millard did not object to race but she wanted a more inclusive approach. She knows of a White neighbor with an underachieving student who feels that the focus will be given to the Black underachievers; there are other people who will feel that way also. Dr. Lee responded that the wording of the resolution also has another basis. When he hears the expression the District ought to be concerned about the raising of achievement level of everyone and using the analogy that a rising tide lifts all boats, that analogy has a drawback that the rising tide lifts all of those boats who do not happen to be chained to the bottom. So as the tide rises, they simply get swamped; a rising tide does not lift all boats and he is talking about cutting the chains before the water comes into the boats. Dr. Millard noted that while race is a huge factor in underachieving, it is not the only one. Mr. Allen referenced the phrase at the end of the resolution where it talks about raising achievement of Black students without lowering the academic achievement of any other groups. Dr. Millard stated that she did not want to lower, but to raise achievement for all students.

Dr. Lee stated that history shows the words "an emphasis on black achievement level" has been used often over the last 20 to 30 years, but to no avail. Dr. Millard felt the tide turned when the Board of Education hired the new superintendent; Dr. Weninger's knows his mission is to change that course.

Ms. Patchak-Layman felt this was wording to that emphasis. Dr. Millard reminded Ms. Patchak-Layman that it had been her emphasis that it would be all students, e.g., Special Education, etc. Ms. Patchak-Layman responded that the resolution is not exclusive to everything on the table for the goals for the District, so it cannot be taken in isolation to what is happening in the District. This is an emphasis to do what the District can, e.g., consideration, research, what is learned about students who are African-American and whether the plans to be presented are representing that knowledge. Dr. Millard reiterated that it was important to pass resolutions that accurately state what is meant. She hears something different in the resolution.

Mr. Allen stated that the District is going to address this issue as it pertains to race not to denigrate or take away from other students, e.g., White or Special Education students. Dr. Lee added that if the school proposes a tutoring program and one said that the Black students would have the benefit of a tutor and the White students would not, it would not only be ridiculous but illegal; yet some people are claiming that is what this resolution means. Board of Education members should be given credit for being intelligent enough to know that would be a stupid scenario because it is so illegal on the face of it. Some people are claiming that

there would be sections in which only African-American students could enroll. That is illegal and yet that is what the Board of Education is being accused of doing.

Dr. Weninger asked, administratively, what is the net effect of the resolutions. Dr. Lee outlined several net effects.

- If the resolution had not been submitted in the first place, Board of Education members would not have had such a conversation. The letters to the editor, and editorial about the two resolutions, whether they passed or not, would not have happened. The attention of this community with the extent to the attention brought to this issue within the last six months has been greater than ever before in the history of this District. He believed that to be important. For him, part of the purpose has already been served. That was his chief goal because that would be a passing thing which few people would remember. Therefore, it needs a more lasting effect.
- 2) More time and attention to be given to the achievement levels of the lowest achieving students. He cares more about that because he has a larger interest in the achievement level of Black students. He has to recognize that and try to behave in a fair way, in spite of that, just as he expects White people to behave fairly in spite of the bias they have. Everyone has biases and must behave well in spite of them. He expected the administration to spend more time and attention on this issue than previously administrations have done; to gear conversations more toward concrete action as opposed to what has been given in the past 20 to 30 years, not just the past three years. He believes the District is at a point of action, as opposed to polite chitchat.

Mr. Allen stated that all of the Board of Education members care about every student in the building and they would not have supported the resolutions if they thought they would hurt anyone. Dr. Weninger's question needs further discussion.

Ms. Patchak-Layman felt one of the issues would be to make sure the District knows its students, the African-American students, and what happens to them during the day. When looking at best practices, focus on best practices for African-American students, making sure those best practices have helped others achieve at schools in other parts of the country.

Ms. Fisher felt that the heart of this resolution states there should be a priority of one group of students over another, instead of the student body as a whole being the priority. She felt it was the heart of the superintendent's question as to how the resolution will affect the District. At the very least, before spending hours of discussion, the timeline issue should be readdressed as to when the plan comes forward. She did not know if the conversations could take place prior to the January Board of Education meeting, but she felt the Board of Education was putting the superintendent in a "catch 22" position.

Literature Ms. Patchak-Layman has read states that there are keys to having good academic experiences in schools. This school may not be working for minority students. When talking

about the whole student body, she was not sure the idea of a traditional school was meeting the needs of minority students. The District has pulled out the criteria as to what will work better for minority students vs. traditional students. For her, that is why the plan is being put forward.

It was the consensus of the Instruction Committee members that the Board of Education members would discuss scheduling special meetings for the continued discussion of the plan to raise student achievement and its timeline at its regular November Board of Education meeting. Dr. Lee noted that had he known that the Board was able to relax the deadline, he would have been more amenable to waiting on the resolutions.

Course Proposals

Ms. Hill provided a summary of the course proposals that would be provided to the Board of Education for approval at its regular December meeting, with special note to the addition of two sections of a Chinese language class.

While believing the addition of the Chinese class was a good thing, Ms. Patchak-Layman was concerned about the static number of students taking foreign language and if there would be a reduction in FTE in other divisions to pay for this. Ms. Hill felt that students who would take this language would come from other areas of the language program and that would not necessarily raise the number of FTE.

Ms. Patchak-Layman had questions involving course additions and whether they could piggyback on other classes, e.g., the video gaming class. Ms. Hill responded that Instructional Council was aware of the Board of Education's comments and suggestions. The video gaming class curriculum is not cast in stone and continues to be developed. There has been a shift in the development and teachers are not opposed to asking students to create games that have academic content and might do so. While this change is not in the course proposal, it could be reflected in the syllabus. Ms. Patchak-Layman supported the video gaming class if it included coordination of academic content areas.

It was the consensus of the majority of the Instruction Committee members to recommend that the Board of Education approve the Course Proposals at its regular December Board of Education meeting.

OPRFHS Opinion Survey on School Community

It was the consensus of the Instruction Committee members to table the discussion regarding the OPRFHS Opinions Survey on School Community until the next Instruction Committee meeting.

Mr. Prale informed Ms. Patchak-Layman that the School Improvement Plan Committee (composed of 30 people) had scheduled meetings for December 18 and January 24, 2007. Discussion at the Instruction Committee meeting would occur in February and March. Each parent group was asked for representation on the committee. Ms. Patchak-Layman felt these

were important discussions and interested community members should be able to listen to the conversation at the meeting. She felt these should be open meetings. Mr. Prale noted that the administration was following the guidelines of the State.

Adjournment

The committee adjourned at 10:31 a.m.

OAK PARK and RIVER FOREST HIGH SCHOOL

DATE:

January 16, 2008

TO:

Board of Education Instruction Committee

FROM:

Dale Craft, Summer School Director

RE:

Recommendations for 2008 Summer School Session

The Oak Park and River Forest High School's 2008 Summer Session will begin on Wednesday, June 11, 2008, and end on Friday, July 18, 2008. Three sessions will be offered each day with the last session devoted to the summer musical. No school will be held on Thursday, July 3, 2008 and Friday, July 4, 2008. This calendar provides 26 days of instruction during the summer session.

Attached are budgets from recent years and a projection for the coming summer. At this time, no significant changes are planned for the summer course offerings. We will continue to offer a wide selection of regular, elective, and remedial classes.

At this time, I am recommending an increase of \$5.00 in the tuition cost for each section this summer. This represents a 2.9% increase and will bring the tuition cost to \$180.00 per session. I am also recommending an increase of \$50.00 in the compensation per section. This represents a 2.2% increase and will bring the compensation to \$2350.00 per section taught.



				* .	Recommended
	102	97	90	85.5	87
Number	of Sections			05.5	07
	\$2,100	\$2,150	\$2,250	\$2,300	\$2350*
Teacher	Salaries				
	\$150	\$100	31/0	φιισ	ψ100
Tuition C		\$165	\$170	\$175	\$180*
		1217	1202	1168	1175
Number	of Students				
	7, 0				
(tolliso)	1781	1683	1767	1630	1650
Number	of Paid Regist	rations			
I tai	2004	2003	2000		Projections
Year	2004	2005	2006	2007	2008
2000 001	WINER SCHOOL	L PROJECTIO	10		

SUMMER MUSICAL PROGRAM							
REVENUE		•	ή».				
Summer Musical Course Fee	₩	16,500.00	\$ 12,045.00	↔	\$ 11,604.00	₩	13,455
Summer Musical Admission Fee	↔	\$ 14,111.00	\$ 4,541.00	↔	\$ 6,783.00	↔	7,168
Summer Musical Class Fee							
Total Musical Revenues	€,	\$ 30.611.00	\$ 16.586.00		\$ 18.387.00	₩	\$ 20,623

₩	16,500.00	↔	12,045.00	↔	11,604.00	↔	13,455.00	↔	14,400.00
↔	14,111.00	↔	4,541.00	↔	6,783.00	↔	7,168.53	↔ •	7,200.00
								₩	3,200.00
↔	30,611.00	₩	16,586.00	↔	18,387.00	↔	20,623.53	↔	24,800.00
မှာ	11,500.00	↔	4,850.30	€	9,480.89	↔	10,621.03	क	10,000.00
မာ	14,450.00	↔	16,059.00	↔	10,257.50	↔	14,000.03	↔	14,000.00
	•			₩	314.50	↔	72.59	↔	100.00
				↔	36.50	ક્ક	22.11	₩	50.00
		•		↔	40.31	↔	55.00	↔	75.00
				€9	20,129.70	↔	24,737.13	₩.	24,225.00
ક્ક	4,661.00	. ↔.	(4,323.30)	↔	(1,742.70)	↔	(4,113.60)	↔	575.00
	м м м м м	\$ 16,500.00 \$ 14,111.00 \$ 30,611.00 \$ 11,500.00 \$ 14,450.00 \$ 4,661.00		**************************************	\$ 12,045.00 \$ 4,541.00 \$ 16,586.00 \$ 4,850.30 \$ 16,059.00 \$ (4,323.30)	\$ 12,045.00 \$ 4,541.00 \$ \$ 16,586.00 \$ \$ 4,850.30 \$ \$ 16,059.00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$ 12,045.00 \$ 11,604.00 \$ 4,541.00 \$ 6,783.00 \$ 16,745.00 \$ 18,387.00 \$ 4,850.30 \$ 9,480.89 \$ 16,059.00 \$ 10,257.50 \$ 36.50 \$ 40.31 \$ (1,742.70)	\$ 12,045.00 \$ 11,604.00 \$ 4,541.00 \$ 6,783.00 \$ 5 16,586.00 \$ 18,387.00 \$ 20,129.70 \$ 5 16,059.00 \$ 10,257.50 \$ 2 40.31 \$ 5 20,129.70 \$ 5 16,033.30 \$ 11,742.70 \$ 11,742.70 \$	\$ 12,045.00 \$ 11,604.00 \$ 4,541.00 \$ 6,783.00 \$ 5 16,586.00 \$ 18,387.00 \$ 20,129.70 \$ 5 16,059.00 \$ 10,257.50 \$ 2 40.31 \$ 5 20,129.70 \$ 5 16,033.30 \$ 11,742.70 \$ 11,742.70 \$

OAK PARK and RIVER FOREST HIGH SCHOOL

DATE: January 11, 2008

TO: Board of Education

FROM: Philip Prale

At recent meetings, members of the Board of Education have inquired about the general patterns of achievement at the high school. This short report provides some information regarding grade distribution as of the end of the first quarter of this school year. Additional information regarding success streams for African American students in the area of math and reading has also been explored with some detail. In the past, the Board of Education has requested data sets as well as summaries of data analysis and both have been provided here. These charts are provided to the Board as an overview of achievement patterns at the high school.

The first set of charts show the general achievement patterns for students. Titled **Means HonAPAttemptYN = N** and **Means HonAPAttemptYN = Y** (pages 2 through 5) these charts, and in particular the ANOVA tables that follow each chart, map the statistical significance of the course taking patterns for all students.

The next charts (pages 6 and 7) show cross tabulations of students attempting honors classes by race and gender. These charts show raw numbers and percentages of students attempting honors classes within the total number of students and within disaggregated groups. Again, the rate disparity between African American students and white students is apparent. The next set of charts (pages 8 through 10) show the success fractions (the number of A and B grades earned divided by the number of attempts) disaggregated by race and gender.

Additionally, we reviewed a small set of thirty African American students, current juniors (Class of 2009), identified as successful in math and/or reading outcomes as measured by attaining college readiness benchmarks on a practice ACT exam given in the spring of 2007. Some of these students were referenced in previous Instruction Committee meetings. Twenty-seven of these students have current schedules in the student information system. Looking at this group of students, seventeen reached college readiness benchmarks by the end of sophomore year. All of those seventeen students are enrolled in the honors junior English course and fourteen of the seventeen are enrolled in an honors math course. The correlation between access to and participation in a rich and rigorous curriculum and success on the IACT is powerful. For the remaining ten students for whom we have schedules, six are enrolled in honors English, but only one is enrolled in honors math; four are enrolled in college-algebra trig, and five are enrolled in advanced algebra. This information about the courses and experiences of a set of successful African American students reinforces the importance of providing opportunities for developing curriculum and programs that provide access to and participation in a rich and rigorous curriculum.



HonAPAttemptYN = N

Means

Report

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Race		numAs	numBs	numCs	numUs	numFs	numcore
_	Mean	.92	1.42	1.07	.48	.29	4.18
1/45 2 2 1	Z	408	408	408	408	408	408
	Std. Deviation	1.071	1.123	1.036	.771	.654	.828
	Std. Error of Mean	.053	.056	.051	.038	.032	.041
2	Mean	.50	1.18	1.22	.72	.57	4.20
<i>x,ye</i> ;swax	Z	575	575	575	575	575	575
	Std. Deviation	.820	1.081	1.022	.857	945	.846
GAY SECTO	Std. Error of Mean	.034	.045	.043	.036	.039	.035
3	Mean	88.	1.75	1.00	.38	.13	4.13
min (170)		8	80	80	80	80	80
same-	Std. Deviation	1.356	1.165	.756	.518	.354	.641
	Std. Error of Mean	479	.412	.267	.183	.125	.227
4	Mean	1.26	1.48	.91	.35	.17	4.17
	Z	23	23	23	23	23	23
120cm in side	Std. Deviation	1.176	1.238	1.041	.573	.650	.937
negyppet	Std. Error of Mean	.245	.258	.217	.119	136	.195
5	Mean	.76	1.20	1.11	.59	.48	4.14
· aww.elsobar		99	99	99	99	99	99
100.340°47'5	Std. Deviation	1.024	1.056	1.054	976.	1.026	.875
	Std. Error of Mean	.126	.130	.130	.120	.126	.108
9	Mean	.65	1.32	1.19	.46	69.	4.21
20m(194/170)	Z	63	63	63	63	63	63
photoses.	Std. Deviation	.864	1.148	1.014	714	.944	.826
я шеогейст	Std. Error of Mean	.109	.145	.128	060.	.119	.104
Total	Wean	69	1.28	1.15	09.	.46	4.19
	Z	1143	1143	1143	1143	1143	1143
oordenbites.	Std. Deviation	964	1.107	1.029	.828	.859	.839
o construction of the cons	Std. Error of Mean	.029	.033	.030	.025	.025	.025
a. Ho	a. HonAPAttemptYN = N						

ANOVA Table^a

			Sum of				
			Squares	ďf	Mean Square	LL.	Sig.
numAs * Race	Between Groups	(Combined)	50.459	5	10.092	11.353	000
	Within Groups		1010.661	1137	688.		
**************************************	Total		1061.120	1142		•••	
numBs * Race	Between Groups	(Combined)	16.740	5	3.348	2.755	.018
	Within Groups		1381.850	1137	1.215		
Lipozous -	Total		1398.590	1142			
numCs * Race	Between Groups	(Combined)	7.411	5	1.482	1.403	.220
	Within Groups		1200.796	1137	1.056		
	Total		1208.206	1142			
numDs * Race	Between Groups	(Combined)	17.210	5	3.442	5.106	000
	Within Groups		766.461	1137	.674		
Servettures.	Total		783.671	1142			
numFs * Race	Between Groups	(Combined)	23.191	5	4.638	6.428	000
	Within Groups		820.415	1137	.722	***************************************	
ndd Melaster) w	Total		843.606	1142			
numcore * Race	Between Groups	(Combined)	.322	ស	.064	.091	994
2011	Within Groups		804.357	1137	707.		
a sama a sam	Total		804.679	1142			
Manage and secretary and secre	AND AND THE RESIDENCE OF THE PROPERTY OF THE P	principle of the second	THE RESERVE AND THE PARTY OF TH				

a. HonAPAttemptYN = N

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HonAPAttemptYN = Y

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1 Mean N Std. Deviation Std. Error of Mean Std. Error of Mean Std. Error of Mean N Std. Error of Mean Std. Error of Mean N Std. Error of Mean Std. Error of Mean N Std. Error of Mean Std. Error of Mean Std. Error of Mean Std. Error of Mean N Std. Error of Mean Std. Error of Mean N Std. Error of Mean Std. Error of Mean Std. Error of Mean N Std. Error of Mean Std. Error of Mean Std. Error of Mean Std. Error of Mean	2.15				* *	**
20,00	U 77	1.85	09.	*-	.05	4.76
0) 0) 2 2 0) 0) 2 2 0) 0)	2	1416	1416	1416	1416	1416
0) 2 2 0) 0) 2 2 0) 0) 2 2 0) 0	1.621	1.245	.863	.387	.295	.672
	an .043	.033	.023	.010	800.	.018
2 0) 0) 2 2 0, 0)	- Documents	1.92	96	.32	.20	4.63
	224	224	224	224	224	224
0) = 2 0, 0)	1.281	1.166	096	.644	.611	.649
	nined (Al	820.	.064	.043	.041	.043
	00.	00.	1.00	.50	2.00	3.50
	~	2	2	2	2	2
	000	000	1.414	707.	000	707.
	000 ues	000	1.000	.500	000	.500
	2.28	1.87	.62	.19	90.	5.01
	69	69	69	69	69	69
	1.671	1.392	.842	.576	.291	.675
	ean 201	.168	.101	690.	.035	.081
	1.59	1.87	.84	.3	4	4.75
	9	91	91	91	91	91
	1.483	1.360	868	.591	.485	209.
	ean 155	.143	.094	.062	.051	.064
	1.77	1.82	06.	8.	.10	4.77
	108	108	108	108	108	108
Std. Deviation	1.621	1,296	1,127	.450	.472	.678
Std. Error of Mean	ean 156	.125	.108	.043	.045	.065
Total Mean	2.00	1.85	79.	.15	70.	4.75
	1910	1910	1910	1910	1910	1910
Std. Deviation	1.610	1.250	.902	.453	.376	.670
Std. Error of Mean	ean 037	.029	.021	.010	600	.015

a. HonAPAttemptYN = Y

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			Squares	ďť	Mean Square	ᄔ	Sig.
numAs * Race	Between Groups	(Combined)	193.316	5	38.663	15.483	000
	Within Groups		4754.682	1904	2.497		
	Total		4947.998	1909			
numBs * Race	Between Groups	(Combined)	7.918	ರ	1,584	1.014	.408
	Within Groups		2975.035	1904	1.563		
	Total		2982.953	1909			
numCs * Race	Between Groups	(Combined)	34.307	ស	6.861	8.601	000
	Within Groups		1518.909	1904	798		
шара	Total		1553.215	1909			
numDs * Race	Between Groups	(Combined)	10.850	ស	2.170	10.858	000
*************************************	Within Groups	eccionales a	380.509	1904	.200		
ZA palopolatore	Total		391,359	1909			
numFs * Race	Between Groups	(Combined)	12.371	Ð	2.474	18.326	000
	Within Groups	ACC 200	257.071	1904	.135		
freezinasia ora	Total	e e e e e e e e e e e e e e e e e e e	269.443	1909			
numcore * Race	Between Groups	(Combined)	11.065	5	2.213	4.976	000
ebox\$9235	Within Groups	MCTONICA	846.810	1904	.445		
	Total		857.875	1909			

a. HonAPAttemptYN = Y

Crosstabs: HonorsAP Attempting Students 1Q 07-08

Race * Sex Crosstabulation

			Sex	×	
		hencon	L	Z	Total
Race		Count	723	693	1416
		% within Race	51.1%	48.9%	100.0%
		% within Sex	70.2%	78.8%	74.1%
	2	Count	139	85	224
		% within Race	62.1%	37.9%	100.0%
		% within Sex	13.5%	9.7%	11.7%
	9	Count	2	0	2
		% within Race	100.0%	%0.	100.0%
		% within Sex	.2%	%0.	.1%
	4	Count	43	26	69
		% within Race	62.3%	37.7%	100.0%
		% within Sex	4.2%	3.0%	3.6%
	5	Count	55	36	91
		% within Race	60.4%	39.6%	100.0%
		% within Sex	5.3%	4.1%	4.8%
	9	Count	89	40	108
		% within Race	63.0%	37.0%	100.0%
		% within Sex	%9.9	4.5%	5.7%
Total		Count	1030	880	1910
		% within Race	53.9%	46.1%	100.0%
		% within Sex	100.0%	100.0%	100.0%

Crosstabs: HonorsAP Attempts BY Race/Ethnicity

Race * HonAPAttemptYN Crosstabulation

		mark 9 Ant	HonAPAttemptYN	emptYN	
		lecope	Z	>	Total
3ace	1	Count	408	1416	1824
		% within Race	22.4%	77.6%	100.0%
		% within HonAPAttemptYN	35.7%	74.1%	59.7%
	2	Count	575	224	799
		% within Race	72.0%	28.0%	100.0%
		% within HonAPAttemptYN	50.3%	11.7%	26.2%
	3	Count	8	2	10
		% within Race	%0.08	20.0%	100.0%
		% within HonAPAttemptYN	%.1.	.1%	.3%
	4	Count	23	69	92
		% within Race	25.0%	75.0%	100.0%
		% within HonAPAttemptYN	2.0%	3.6%	3.0%
	5	Count	99	91	157
		% within Race	42.0%	28.0%	100.0%
		% within HonAPAttemptYN	5.8%	4.8%	5.1%
	9	Count	63	108	171
		% within Race	36.8%	63.2%	100.0%
		% within HonAPAttemptYN	5.5%	5.7%	5.6%
Total		Count	1143	1910	3053
		% within Race	37.4%	62.6%	100.0%
		% within HonAPAttempfYN	100.0%	100.0%	100.0%

Means: HonorsAP Attempts and Success Fractions By Race and Gender

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Success Fraction HonorsAP	8396	723	.28861	.01073	.7740	693	.33558	.01275	.8075	1416	.31409	.00835	.7040	139	.39598	.03359	.5859	85	.40568	.04400	.6592	224	.40289	.02692	0000	2	00000	00000	0000	2	00000	00000
Number Honos APAttempts	3.38	723	1.337	.050	3.20	693	1.426	.054	3.29	1416	1.383	.037	2.27	139	1.407	.119	2.36	85	1.317	.143	2.30	224	1.371	760	1.50	2	707.	.500	1.50	2	707.	.500
The control of the co	Mean	5	Std. Deviation	Std. Error of Mean	Mean	Z .	Std. Deviation	Std. Error of Mean	Mean	Z	Std. Deviation	Std. Error of Mean	Wean	2	Std. Deviation	Std. Error of Mean	Mean	72.	Std. Deviation	Std. Error of Mean	Mean	Z	Std. Deviation	Std. Error of Mean	Mean	Z	Std. Deviation	Std. Error of Mean	Mean	Z	Std. Deviation	Std. Error of Mean
Sex					Z				Total				-				N				Total								Total			
Race	, ₇												2												5)						

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Success	HonorsAP	.8198	43	.30704	.04682	7869.	26	.43721	.08574	.7742	69	.36332	04374	.8124	52	.34155	.04606	.6537	36	.44150	.07358	.7496	91	.38973	.04085	.8037	99	.30752	.03729	.6292	40	.43279	.06843
Number Honos	APAttempts	3.44	43	1.695	.258	3.23	26	1.704	.334	3.36	69	1.689	.203	2.76	55	1.666	.225	2.14	36	1.437	.240	2.52	9	1.601	168	3.01	68	1.461	177	2.70	40	1.418	.224
		Mean	2	Std. Deviation	Std. Error of Mean	Mean	Z	Std. Deviation	Std. Error of Mean	Mean		Std. Deviation	Std. Error of Mean	Mean	2	Std. Deviation	Std. Error of Mean	Mean	7	Std. Deviation	Std. Error of Mean	Mean	Z	Std. Deviation	Std. Error of Mean	Mean	z	Std. Deviation	Std. Error of Mean	Mean	Z	Std. Deviation	Std. Error of Mean
A PART OF THE PART	Sex	L.L.				Σ				Total				-				M				Total				L				≥			
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Success	Fraction	HonorsAP	7390	108	.36695	.03531	.8150	1030	.31463	08600	7421	880	36057	.01215	.7814	1910	.33844	00774
Number	Honos	APAttempts	2.90	108	1.446	.139	3.17	1030	1.443	.045	3.05	880	1.457	.049	3.12	1910	1.450	.033
AND			Mean	Z	Std. Deviation	Std. Error of Mean	Mean	Z	Std. Deviation	Std. Error of Mean	Mean	Z	Std. Deviation	Std. Error of Mean	Mean	Z	Std. Deviation	Std. Error of Mean
		Sex	Total				L	*.			M				Total			
		Race	9				Total	:										

ANOVA Table

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Ni Indiana	Retween Groups	(Combined)	238.436	9	47.687	24.042	000
APAttempts * Race	Within Groups		3776.528	1904	1.983		
	Total		4014.964	1909			
	Ratween Grouns	(Combined)	5.822	5	1.164	10.417	000
HonorsAP * Race	Within Groups	(212.843	1904	. 112		
	Total		218.666	1909			The same of the sa

OAK PARK AND RIVER FOREST HIGH SCHOOL MEMORANDUM

To:

Board of Education Instruction Committee

From:

Amy Hill

Date:

December 13, 2007

Re:

Spring 2007 Student Opinion Survey

On April 4, 2007 we administered an opinion survey to 2004 OPRFHS freshmen, sophomores, and seniors during a special administrative period, while juniors simultaneously registered for the ACT portion of the 2007 Prairie State Achievement Exam. The survey was the outgrowth of two developments during the fall of 2006: a professional development focus on improving civility in the hallways and classrooms at OPRFHS, and the planning for an all-school institute day to include all students and staff. While the survey was prompted by the staff discussions, the student planners on the all-school institute day committee embraced the notion of administering a student survey in advance of the institute day as a way to provide a focus for the day's activities. A diverse student group generated the ideas for the survey items during one of the institute day planning sessions. As the administrator who led the planning committee, I developed the students' ideas into statements and developed the format of the survey. We reviewed and revised the statements; we asked the Building Administrative Team and Instructional Council for input; and we finalized the survey with 67 items, including demographic questions.

The survey is attached to this memo; I have also attached hard copies of the PowerPoint presentation I and several students made to the full faculty during the September 7 Staff Development day and to the Citizens' Council at its November 8 meeting.

OPRFHS OPINION SURVEY ON SCHOOL COMMUNITY

Over the course of this school year, the faculty and staff have spent several hours talking together about the ways we all interact within our school building. We have discussed hallway and classroom behaviors that may cause tension and undermine the sense of community in our school. We want to know more about students' views. This survey attempts to measure student opinion about some issues that may interfere with students' sense of community here at school. The survey items were developed with much input from a racially/ethnically diverse group of students in grades 10-12.

The survey is intended to be anonymous. Please read each statement carefully and answer honestly. Use the Scantron sheet to record your answers. Survey results will be shared with students later this month.

PART I. Listed below are a number of concerns about community and civility at OPRFHS. You are asked to consider the frequency of the issue (how often does it happen?) and/or the importance of the issue (how much does it matter?). Fill in the letter for each statement that most closely describes your opinion of the issue.

- 1. Rate the Frequency: Students pushing one another in hallways during passing periods
 - A) A rare occurrence
 - B) An occasional occurrence
 - C) A common occurrence
- 2. Rate the Importance: Students pushing one another in hallways during passing periods
 - A) Not a problem
 - B) A minor problem
 - C) A moderate problem
 - D) A major problem
- 3. Rate the Frequency: Student use of profanity at OPRF
 - A) A rare occurrence
 - B) An occasional occurrence
 - C) A common occurrence
- 4. Rate the Importance: Student use of profanity at OPRF
 - A) Not a problem
 - B) A minor problem
 - C) A moderate problem
 - D) A major problem
- 5. Rate the Frequency: Student use of insulting language at OPRF
 - A) A rare occurrence
 - B) An occasional occurrence
 - C) A common occurrence
- 6. Rate the Importance: Student use of insulting languageat OPRF
 - A) Not a problem
 - B) A minor problem
 - C) A moderate problem
 - D) A major problem

7. Rate the	e Frequency: Adult use of profanity at OPRF
A)	A rare occurrence
	An occasional occurrence
C)	A common occurrence
8. Rate the	e Importance: Adult use of profanity at OPRF
	Not a problem
	A minor problem
	A moderate problem
D)	A major problem
9. Rate th	e Frequency: Adult use of insulting language at OPRF
A)	A rare occurrence
	An occasional occurrence
C)	A common occurrence
10. Rate th	e Importance: Adult use of insulting language at OPRF
	Not a problem
	A minor problem
	A moderate problem
D)	A major problem
11. Rate th	e Frequency: OPRF coaches' use of profanity during practices/games
A)	A rare occurrence
	An occasional occurrence
C)	A common occurrence
	e Importance: OPRF coaches' use of profanity during practices/games
	Not a problem
	A minor problem
	A moderate problem
D)	A major problem
13. Rate th	e Frequency: OPRF teachers complaining about students in front of other students
A)	A rare occurrence
	An occasional occurrence
C)	A common occurrence
14. Rate th	e Importance: OPRF teachers complaining about students in front of other students
	Not a problem
B) '	A minor problem
C)	A moderate problem
D)	A major problem
15. Rate th	e Frequency: Failure to teach the history, heritage, and contributions of racial and ethnic
	y groups
	A rare occurrence
	An occasional occurrence
	A common occurrence
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	16. Rate the Importance: Failure to teach the history, heritage, and contributions of racial and ethnic
	minority groups
	A) Not a problem
	B) A minor problem
÷	C) A moderate problem
	D) A major problem
	17. Rate the Frequency: OPRF students choosing to sit in racially segregated groups in the lunchrooms
	A) A rare occurrence
	B) An occasional occurrence
	C) A common occurrence
	18. Rate the Importance: OPRF students choosing to sit in racially segregated groups in the
	lunchrooms
	A) Not a problem
	B) A minor problem
	C) A moderate problem
	D) A major problem
	to D. G. F Students' public displays of affection in hallways at OPRF
•	 Rate the Frequency: Students' public displays of affection in hallways at OPRF A) A rare occurrence
	B) An occasional occurrence
	C) A common occurrence
	20. Rate the Importance: Students' public displays of affection in hallways at OPRF
	A) Not a problem
	B) A minor problem
	C) A moderate problem
	D) A major problem
	21. Rate the Frequency: Lack of respect from student to student at OPRF
	A) A rare occurrence
	B) An occasional occurrence
	C) A common occurrence
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	22. Rate the Importance: Lack of respect from student to student at OPRF
	A) Not a problem
	B) A minor problem
	C) A moderate problem
	D) A major problem
	23. Rate the Frequency: Lack of respect from student to adult at OPRF
	A) A rare occurrence
	B) An occasional occurrence
	C) A common occurrence
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	24. Rate the Importance: Lack of respect from student to adult at OPRF
	A) Not a problem
	B) A minor problem
	D) A major problem
	C) A moderate problem D) A major problem

25. Rate the Frequency: Lack of respect from adult to student at OPRF
A) A rare occurrence
B) An occasional occurrence
C) A common occurrence
26. Rate the Importance: Lack of respect from adult to student at OPRF
A) Not a problem
B) A minor problem
C) A moderate problem
D) A major problem
27. Rate the Frequency: Prejudice/discrimination among students at OPRF
A) A rare occurrence
B) An occasional occurrence
C) A common occurrence
28. Rate the Importance: Prejudice/discrimination among students at OPRF
A) Not a problem
B) A minor problem
C) A moderate problem
D) A major problem
29. Rate the Frequency: Prejudice/discrimination among adults at OPRF
A) A rare occurrence
B) An occasional occurrence
C) A common occurrence
30. Rate the Importance: Prejudice/discrimination among adults at OPRF
A) Not a problem
B) A minor problem
C) A moderate problem
D) A major problem
31. Rate the Importance: Inconsistent enforcement of school "bag it" policy
A) Not a problem
B) A minor problem
C) A moderate problem
D) A major problem
32. Rate the Importance: Inconsistent practices regarding tardiness
A) Not a problem
B) A minor problem
C) A moderate problem
D) A major problem
33. Rate the Importance: Inconsistent enforcement of unexcused absence policy
A) Not a problem
B) A minor problem
C) A moderate problem
D) A major problem
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	34. Rate the Importance: Inconsistent practices regarding hallway passes
	A) Not a problem
	B) A minor problem
	C) A moderate problem
	D) A major problem
	35. Rate the Frequency: Harassment of one student by one or more students at OPRF
	A) A rare occurrence
	B) An occasional occurrence
	C) A common occurrence
	36. Rate the Importance: Harassment of one student by one or more students at OPRF
	A) Not a problem
	B) A minor problem
	C) A moderate problem
	D) A major problem
	37. Rate the Frequency: Adults intervening to stop harassment at OPRF
	A) A rare occurrence
	B) An occasional occurrence
•	C) A common occurrence
	38. Rate the Importance: Failure of adults to intervene to stop harassment at OPRF
	A) Not a problem
	B) A minor problem
	C) A moderate problem
	D) A major problem
	39. Rate the Frequency: Students intervening to stop harassment at OPRF
	A) A rare occurrence
	B) An occasional occurrence
	C) A common occurrence
	40. Rate the Importance: Failure of students to intervene to stop harassment at OPRF
	A) Not a problem
	B) A minor problem
	C) A moderate problem
	D) A major problem
	41. Rate the Frequency: Use of the word "ghetto" at OPRF to describe people or things
	A) A rare occurrence
	B) An occasional occurrence
	C) A common occurrence
	42. Rate the Importance: Use of the word "ghetto" at OPRF to describe people or things
	A) Not a problem
	B) A minor problem
	C) A moderate problem
	D) A major problem

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43. Rate the Frequency: Use of the word "gay" at OPRF to insult someone or something	
A) A rare occurrence	
B) An occasional occurrence	
C) A common occurrence	
44. Rate the Importance: Use of the word "gay" at OPRF to insult someone or something	
A) Not a problem	
B) A minor problem	
C) A moderate problem	
D) A major problem	
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45. Rate the Frequency: Use of the word "retarded" at OPRF to insult someone or something	
A) A rare occurrence	
B) An occasional occurrence	
C) A common occurrence	
46. Rate the Importance: Use of the word "retarded" at OPRF to insult someone or something	
A) A minor problem	
B) A moderate problem	
*C) *A major problem	
47. Rate the Frequency: Use of the N-word by African American students at OPRF	
A) A rare occurrence	
B) An occasional occurrence	
C) A common occurrence	
48. Rate the Importance: Use of the N-word by African American students at OPRF	
A) Not a problem	
B) A minor problem	
C) A moderate problem	
D) A major problem	
49. Rate the Frequency: Use of the N-word by white students at OPRF	
A) A rare occurrence	
B) An occasional occurrence	
C) A common occurrence	
50. Rate the Importance: Use of the N-word by white students at OPRF	
A) Not a problem	
B) A minor problem	
C) A moderate problem	
D) A major problem	
D) A major problem	
51. Rate the Frequency: Use of racial/ethnic slurs at OPRF	
A) A rare occurrence	
B) An occasional occurrence	
C) A common occurrence	

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C) A moderate problem		
D) A major problem		C) A moderate problem
D) A major producti		D) A major problem

61. Rate the Imp	ortance: Lack of opportunity at OPRF for honors and non-honors students to get to
know one ano	₩
A) Not a	problem
B) A min	or problem
C) A mod	lerate problem
D) A maj	or problem
C) A mod	lerate problem

- 62. Rate the Importance: Academic levels (honors, non-honors, etc.) that create two segregated schools within OPRF
 - A) Not a problem
 - B) A minor problem
 - C) A moderate problem
 - D) A major problem
- 63. Indicate your grade level:
 - A) Freshman
 - B) Sophomore
 - C) Senior
- 64. Indicate your sex:
 - A) Female
 - B) Male

ANSWER EITHER 65 OR 66—NOT BOTH

- 65. Indicate your race/ethnicity:
 - A) White/European American
 - B) Black/African American/African
 - C) Native American
 - D) Asian American/Pacific Islander
 - E) Hispanic/Latin American

OR

- 66. Indicate your race/ethnicity:
 - A) Multiracial/Multiethnic
- 67. Indicate your sexual orientation:
 - A) Heterosexual
 - B) Homosexual
 - C) Bisexual

School Climate Concerns

Summary of Student Opinion Survey Results Spring 2007

Student Presenters

Justin Cain, Senior Anahi Gasse, Senior Regina Rosenbrock, Junior Lakshmi Sundaresan, Senior Laura Troyer-Joy, Junior

Purpose of the survey

- Prompted by cross-divisional civility discussions and follow-up conversations among PDC
- Root questions:
 - What are students' concerns about our school climate/community?
 - To what extent do student and staff concerns coincide?
 - How might a student survey inform our efforts to improve school climate/community?

Survey development/administration

- 35 distinct items generated by diverse group of students involved in planning all-school institute
- Administered to freshmen, sophomores, and seniors present on April 4, 2007
- 2004 students participated

Participant Demographics (Self-reported)

- Gender
 - 1006 girls
 - 960 boys
- Race/ethnicity
 - 1095 White
 - 443 African American
 - 26 Native American
 - 83 Asian/Pacific Islander
 - 99 Hispanic
 - 303 Multitacial/Multiethnic

- Grade Level
 - 574 seniors
 - 712 sophomores
 - 759 freshmen
- Sexual Orientation
 - 1781 heterosexual
 - # 42 homosexual
 - 61 bisexual

Survey Format

Items written as statements; most appeared twice:

- Students were first asked to rate the frequency of an event:
 - a) Rare
- b) Occasional
- c) Common
- Students then asked to rate the importance of an event:
 - a) Not a problem
- b) Minor problem
- c) Moderate problem
- d) Major problem

Format allowed comparisons of frequency/importance

- Items with corresponding frequency/ importance ratings:
 - Adult use of profanity: relatively low frequency, relatively low importance
 - Student use of insulting language: relatively high frequency, relatively high importance

Some interesting combinations of frequency/importance ratings

- Issues rated relatively high for frequency but relatively low for importance:
 - Student use of profanity (80% rated common; 66% rated minor problem or not a problem)
 - Student public displays of affection (59% rated common; 77% rated minor problem or not a problem)

Students' primary concerns based upon ratings of "importance"

- Lingering prejudice and discrimination
- Disrespect among students

Prejudice and Discrimination

Top issues, based upon combined "moderate problem" and "major problem" responses*:

- Stereotyping on the basis of race/ethnicity (59%)
- Stereotyping on the basis of appearance (59%)
- Prejudice/discrimination among students (53%)
- Use of racial/ethnic slurs at OPRF (51%)
- White students having advantages because of their skin color (51%)

^{*}Values are for the aggregate; same issues appear when data are disaggregated

Race/ethnicity as a factor in student responses % of students choosing moderate or major

			African	
	Issue	White	American	Hispanic
*	Use of "Gay" as insult	63%	55%	57%
*	White students' advantages	45%	66%	50%
	"Ghetto" as an adjective	25%	45%	24%
饠	Failure to teach history,	25%	48%	38%
	contributions of minority groups			
×	Lack of respect adult to	38%	52%	44%
	student			
#	Inconsistencies re "bag it"	15%	32%	21%

Race as a factor in student responses

- Use of "N-word" by White students
 - 62.5% of African American students rated it a moderate or major problem, compared to 43% of White students
 - 18% of African Americans and 5% of Whites rated it common
- Use of "N-word" by African-American students
 - 57.6% of White students rated it moderate or major, compared to 46.2% of African American students
 - Roughly ¾ of each group rated it common

Gender as a factor in student responses

Girls' combined moderate/major responses were higher than boys' responses on most issues

Issue	Girls	Boys
"Gay" as an insult	72%	45%
Stereotyping/appearance	68%	49%
Stereotyping/race-ethnicity	67%	50%
Student insulting language	61%	44%
Harrass. student-to-student	58%	45%

In Sum:

- African American students and female students were more likely to perceive the survey items as important problems, compared to the general student body and to male students, respectively.
- Disaggregated responses indicate that our students' perceptions and/or experiences differ on the basis of gender, race/ethnicity, and/or sexual orientation.

Second Area of Concern: (DIS)R-E-S-P-E-C-T

- Top issues, based upon combined moderate/major responses:
 - Use of the word "gay" as an insult (59%)
 - Lack of respect from student to adult (53%)
 - Student use of insulting language (52%)
 - Harrassment from one student to another (51%)
 - Lack of respect from student to student (51%)
- Responses on these items varied less by race/ethnicity than by gender and/or sexual orientation

Extent of overlap between student and staff concerns:

- Caveat: Staff responses were not quantified
- General agreement about issues of disrespect:
 - Student-to-student
 - Student-to-adult
 - Insulting language among students
- Specific language concerns:
 - "Gay" as insult
 - N-word
 - "Retarded" as insult

Implications for School Climate Improvement

- Start where success is most likely—where staff and student concerns coincide: respect
- Items of high importance for staff and low importance for students (e.g. student use of profanity) will require strategic and systemic instruction
- Address prejudice/discrimination as distinct issues within the broader context of respect

Steps We're Taking Now

- School-wide focus on improving school climate, from PDC up to BoE
- Increased adult presence in hallways
 - Supervisory
 - Block Clubs
- Increased potential for positive teacher-student interaction via study hall and tutoring supervisories
- New student club, Young Visionaries
- Pilot P.B.I.S. programs for transitions-level frosh and On-Campus students

January 16, 2008

TO:

The Superintendent

FROM:

The Director of Assessment and Research

SUBJECT:

Assignment of Textbooks for Review

The following textbook will be assigned to a member of the Board of Education for review prior to the February 2008 meeting of the Board of Education.

From the History Division:

Title: America: Past and Present, Revised Seventh Edition, AP Edition

Author: Divine, Robert A., T.H. Breen, Geroge M. Fredrickson, R. Hal Williams, Ariela J.

Gross, H.W. Brands

Publisher: Pearson Longman

Copyright: 2005 ISBN: 032124380-3

ACTION: TEXTBOOK ASSIGNMENT

OAK PARK AND RIVER FOREST HIGH SCHOOL <u>TEXTBOOK ADOPTION FORM</u>

Division: History	Course Code(s):	American History Advanced Placement urse:
CHECK APPROPRIATE BOX X	_	plementary Text
(A copy of the proposed text must accompa		
Title: America Past and Presen	L	
Author(s): Divine, Breen, Fredr	ickson, etc.	
Publisher: Pearson Longman		
Copyright Year: 2005	Edition: 7th	ISBN #:
Type of Cover: <u>Hard</u>	OPRFHS Bookstore Cost to	Student: \$120.00
Please complete the appropriate portion	below. If text replaces a boo	ok, please provide a copy of the current text.
Text replaces the following book:	Text is in addition to the follo	owing book(s) also used in this course:
Title: The American People	Title:	Title:
Publisher: Pearson Longman	Publisher:	Publisher:
Year of Adoption: 2004 OPRFHS Bookstore Cost: \$106.85	Year of Adoption: OPRFHS Bookstore Cost: \$	Year of Adoption:
Readability Score: 12.0 Please Attach Reading Level Document Positive Qualities of the Proposed Text: More current and organized se		
Evidence of Title IX and Cultural Plural	ism:	
Well written to comply with A	dvanced Placement Amer	ican History ĉurriculum.
ENDORSEMENTS (Signatures are required prior to submission)	to the Director of Instruction.)	$\Omega \circ \Omega$
Division Curriculum/Textbook Selection	Committee: Ludal	ABurs
Division Head:		Date: 12/21/07
Director of Instruction:	feirf	Date: _// 11 /0 8
Board of Education Reviewer:		Date:
Date of Approval by Board of Educati	on:	

In the midst of the Louisiana controversy, Jefferson dispatched a secret message to Congress requesting \$2500 for the exploration of the Far West (January 1803). How closely this decision was connected to the Paris negotiations is not clear. Whatever the case may have been, the president asked his talented private secretary, Meriwether Lewis, to discover whether the Missouri River "may offer the most direct & practicable water communication across this continent for the purposes of commerce." The president also regarded the expedition as a wonderful opportunity to collect precise data about flora and fauna. He personally instructed Lewis in the latest techniques of scientific observation. While preparing for this great adventure, Lewis's second in command, William Clark, assumed such a prominent role that the effort became known as the Lewis and Clark Expedition. The effort owed much of its success to a young Shoshoni woman known as Sacagawea. She served as a translator and helped persuade suspicious Native Americans that the explorers meant no harm. As Clark explained, "A woman with a party of men is a token of peace."

The exploring party set out from St. Louis in May 1804, and after barely surviving crossing the snow-covered Rocky Mountains, with their food supply running dangerously low, the Americans reached the Pacific Ocean in November 1805. The group returned safely the following September. The results of the expedition not only fulfilled Jefferson's scientific expectations but also reaffirmed his faith in the future economic prosperity of the United States.

Mining was the first important magnet to attract people to the West. Many hoped to "strike it rich" in gold and silver, but at least half the newcomers had no intention of working in the mines. Instead, they provided food, clothing, and services to the thousands of miners. Leland Stanford and Collis P. Huntington, who later built the Central Pacific railroad, set up a general store in Sacramento where they sold shovels and supplies. Stephen J. Field, later a prominent justice of the U.S. Supreme Court, followed the Gold Rush to California to Practice law.

In 1859, fresh strikes were made near Pikes Peak in Colorado and in the Carson River Valley of Nevada. News of both discoveries set off wild migrations—100,00 miners were in Pikes Peak country by June 1859. The gold there quickly played out, but the Nevada find uncovered a thick bluish black ore that was almost pure silver and gold. A quick-witted drifter named Henry T.P. Comstock talked his way into partnership in the claim, and word of the Comstock Lode—with ore worth \$3,876 a ton—flashed over the mountains.

"Cultural diversity probably accelerated more in the 1980s than any other decade," noted demographer Carl Haub. The influx of people from all around the world, not just from Europe, had profound implications for American Culture. Traditionally, the favorite American self-image was the melting pot, the title of Israel Zangwill's play written in 1908, at the height of European immigration into the nation. "America is God's crucible, the great Melting-Pot where all the races of Europe are melting and reforming," one of his characters proclaimed. "Germans and Frenchmen, Irishmen and Englishmen, Jews and Russians—into the Crucible with you all! God is making the American?"

Horace Kallen, one of the early critics of Zangwill's melting pot analogy, offered the most appealing image of the nation's diverse heritage. He likened the United States to a symphony orchestra, in which each nationality and ethnic group contributed its "own specific timbre and tonality" to create "a multiplicity in a unity, an orchestration of mankind." As Americans wrestle with the continuing dilemma embodied in the national motto, E pluribus unum, the image of a great symphony in which all groups blend harmoniously offers a way to balance the pride individuals find in ethnic identity with the need for national unity.

