

2010-2011 Highly Capable Program Parent Survey Results

The Hi-C Program has been a positive program meeting the unique needs of my child.	Please describe some of the feedback you have seen/heard about your child's experience this year:	What do you feel are the strengths or positive aspects of the Hi-C Program?	What do you feel are things that we could improve upon with the Hi-C Program?	Any Additional comments?
Strongly Agree	Testing Fishing Line; Build Bridge	Challenging the student, Bridge; Learning organization skills & presentation skills - Fair	Think you are doing a fine job.	
Strongly Agree	My child has loved it! She is challenged, supported & has fun. Mr. & Mrs. Brown are GREAT!	All of it! They work on projects that aren't done in class. Strong science curriculum - Perfect!	As Mr. & Mrs. Brown! They would know better than anyone.	Mr & Mrs Brown do a great job please have them continue. Don't change teachers. :)
Strongly Agree	My child has a great time in the program. She enjoys the teachers & other students.	Hi-C helps with the unique learning abilities of my child. The program challenges her in ways she does not get in reg. class.	I wish Hi-C was at the school my child attends. I think school time is wasted busing children to the middle school	Thank you to all the staff that has made the Hi-C program possible. :)
Strongly Agree	He has had a wonderful year in Hi-C. Every part has been positive (except missing b/c of spirit days). My son has had only good things to say. He LOVED the lego part & he loved the science fair. I wish we could have seen the bridge-breaking competition. :)	Mr & Mrs Brown are awesome! They both are the main reason this program succeeds! They work hard to challenge every child.	Have Hi-C on Monday too! :) (This was from my child!) Don't miss Hi-C days because of Spirit days... My child would rather be at Hi-C.	Please do all you can to keep this program!!! We need something for the high kids at the intermediate level and this class is perfect. My son was challenged, engaged, and always talking about things they learned/did in Hi-C. This is Andrew's last year of Hi-C. It's been an AWESOME 2 years! He's learned so much. Thank you, Mr & Mrs Brown! from the Hanson's

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Strongly Agree	Sara <u>loved</u> being part of all the projects this year, especially Lego Robotics	Projects deal with things that can be used in real life applications	Right now I can't think of any. :)	Sarah would like more than three projects per year. I love the 4 times a week schedule and that the kids can ride the bus home afterwards.
Strongly Agree	My sister in laws are very jealous of our Hi-C program. They love the way Robotics is incorporated and are always interested in the boys' Science Fair ideas! :)	Lego Robotics, Science Fair projects	None	I love the Woodland Hi-C program. The Robotics semester is the favorite, but I like the way they are made to think and do projects on their own. When work comes home, often too much parent help gets involved, so I like how they make them do all their work at school and you can see the student's ideas and thoughts in the end results.

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Strongly Agree	My relatives in other school districts, with Hi-C children, are very envious of our Hi-C program!	Lego Robotics, Science Fair projects	None	I love the way Woodland has incorporated Robotics into our Hi-C program. The Science Fair projects make the kids think and learn to start and finish a project w/out parents' help. Also, I feel my son has an advantage next year going into middle school, as he knows Mr. Brown and is comfortable with the school.
Strongly Agree	I hear more enthusiasm from the Hi-C projects than I do about regular class projects. I also think that having the same teachers (Mr. & Mrs. Brown) several years in a row helps.	I like that these Hi-C kids learn more advanced applications. For example: The science experiment and the research that they learn (how to do research) and the bridge engineering project.	I don't know of any improvements.	
Strongly Agree	Katie really enjoyed the science fair project, plus the field trip to see other science fair examples.	Giving kids the opportunity to try more advanced projects & challenge them.	Doing lego robotics the 2nd yr was a bit redundant for Katie - since she was already familiar with the kits. Offer something different/unique for returning students?	Thanks for your hard work to create the program!

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Strongly Agree	Most every day when I would pick my son up from Hi C, he would comment "how awesome Hi C was today" :)	I appreciate the depth of skills the students have to do for each of the projects. (Does that make sense?)	?	We are lucky to have this program in our district.
Strongly Agree	They really enjoyed the Lego robotics portion.	The kids are exposed to some topics many students do not get. It was a good challenge for them, and was overall a positive experience.	I think it is disappointing that a student cannot be in Hi-C & band or the Christmas Choir. Also, I wish there were other subjects taught other than Science & Math, such as reading and writing project. I also wish they were able to go on more field trips, even if we had to pay for them.	
Strongly Agree	Loves hands on & testing the theories to come up with their own conclusion.	Lego Robotics & Bridge Building	My child would love to do more with the Lego Robotics	
Agree	Lego Robotics were favorite. Kids wanted more Bridge time.	Encourages kids to stretch & learn beyond normal expectations.	Both our Hi-C kids wish there would have been more time for Bridge Project.	Thank you!
Agree	Really enjoys and looks forward to Hi-C.	Having the projects (ie bridge building) motivates and challenges along with being fun.	Nothing I can think of - except being a longer class	We really appreciate the effort that goes into this program - Thank You!
Agree	Lego Robotics were kids favorite. Kids wanted more time on Bridge Project.	Encourages kids to stretch & learn beyond normal expectations.	Both our Hi-C kids wish they had more time for building Bridges	Thank you for time with kids.
Best way to communicate:				

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