Dear Robotics Team,

Thank you so much for coming to Lawton. I enjoyed your presentation. I think that the robot that you are building is really cool! I liked the PowerPoint presentation.

Robin. (I hope I spelled her name right). Why did people decide to make robots that play soccer? Can they make robots that play baseball?

- Kathryn Stewart

P.S. I can't spell!
Dear Robot Group from UW,

I really appreciated your presentation on your fascinating robots. I also thought that the robots playing soccer clip was very inspiring to people who wanted to build sport robots. The presentation on power point about robots was also interesting. I liked your space robot the most because it looked complicated and looked like it took a long time to put it together. I think that some of the boys in our class learned that not all robots have to look like humans, they just have to be created so they can do their jobs. I thought
you did an excellent job on our robot mazes!

From,
Kendal Kemery
Dear Robotics Team,

Thank you for taking the time to come out to our school. I really appreciated it. I especially liked it when you showed us your robot, and explained how it worked. I also liked it when Robin gave the PowerPoint presentation. I learned a lot about robots that I didn't know.

It sounds like fun to be able to make robots that can play sports. Thanks you again for coming.

Sincerely,

Chelsea Taylor

Chelsea Taylor
Dear Robotics team from the U.W.,

Thank you for coming to our school, and sharing your robots with us. I really enjoyed your presentation about all of the information on robots. It was really cool how the robots could play all of those sports. I never knew that robots could play soccer, golf, and go into space! Your presentation was really cool, and I learned a lot too. I really enjoyed how the robots went along the line, and actually made it all the way across it. Thank you (again), for coming to our school and sharing all of your cool robots with us. I liked all of the
Dear Robotix team,

Thank you for coming to our school, Lawton, and for giving the wonderful presentation. You put together a wonderful powerpoint piece as well. I learned a lot and hope everyone else in the class did too.

I think the robot together is extremely interesting. I believe it will be very useful in the future. Did your robot turn out like you had planned or did you change your plans as you went? I usually do!

Sincerely,
[Signature]
Dear Robot Group from the UW,

Thank you for coming to our spectrum class at Lawton school. It was very interesting learning about the robots you created. I also enjoyed the slide show and movie you presented. It was my pleasure to teach you how to program romer. You did well for your first time.

I liked the robots you made. The line robot was cool. I liked the way it used the line to guide it. The robot with scensors was creative. The big space robot was the best. I think it will be very useful in space.

Sincerely,

[Signature]

Jennifer

Charomi
Dear robot group from the U.W.,

Thank you for coming and showing us how you work with robots. I thought the bumper robot was cool and how the line crawler would follow the line was also neat.

I made a robot at my house that will be good for startling my sister when she comes around the corner. I will make it like this: First I will take the top off my remote car. Then, I make it to the bottom of a plank of wood. Last I add a little robot body.

From
Colin
Dear robot group from U.W.

I liked the presentation you gave to us and we appreciate the way you used your free time to give us the presentation. I especially liked the robot that moved on the line.

The presentation was very interesting.

Sincerely,

William (Will)
Dear Robotics Team from UW,

Thank you so much for coming to Lawton, the stuff you had was really cool!! I loved when you let us feel the gust of air that came out of the jets in that robot! I also like the powerpoint presentation. I thought that the video was interesting as well!

Thanks Again,

Lobby

Daddy Bot

Baby Bot

Mommy Bot
Dear Robot Group,

I'm happy you came to our class. The best part I enjoyed was when you showed us the robot you made that could float himself to midair and the robot that was shaped as a cube, & the bumper. I thought you were very smart to build all the cool robots.

From Kidus,
Dear Robot Group from U.W.,

I liked the robot which followed the thick black lines on the huge pieces of paper. It may have not looked like a robot, but it was.

The first time I saw it, I thought it wasn’t a robot. That robot was really interesting.

The video you showed us was awesome! I liked the robots in the video as much as yours.

My second favorite robot was the one that shot air out. If my cousin was there, he would say it was cool! Plus, I would say that was great!

That was the greatest day I had so far this year! Thanks for coming! I really appreciate you coming!

Sincerely,

Mindy
Dear UW Robotics Team

Thank you for coming to my school and putting on those performances for my class. I don't remember much but I did like when those robot played soccer and the blast of air from the robot. Thank you again.

Sincerely,

Elizabeth Essig
Dear UW Robotics Team,

Thank you for coming to the school with your robots to school. They were really cool. At my house I'm trying to do one but sometimes I don't do it good. I really liked the one that looked like a box. I also liked the one that bumped, and thank you for coming it was cool!

My name is Tania
Dear UW Robotics Team,

Thank you for the presentation you gave at Lawton. I learned a lot about robots. The pictures you showed were very interesting. Your robot that you made was very cool. With all those eyes it will be able to see really well. The little robots were all so cool! If they could do different jobs at once, they could be very useful.

THANKS!

Sincerely,

Corey Hubbard
Dear UW Robotics Team,

Thank you for the robotics presentation. I think robotics is very interesting. Robots are fun and I hope that you make a really good invention someday.

Sincerely,

Chloe Zager
Dear University of Washington Robotics Team,

I really liked your presentation of robots. I hope you liked my robot too. I really thought your space robot was excellent. It was cool how you used thrusts of air and hooked them up to a laptop to make your robot move. I also liked the two other robots and the presentation.

Sincerely,

Morgan Collins
Dear UW robotics team,

Thank you for sharing your robots with us. They were really cool! I really like the one that followed the black line. It was awesome.

Sincerely,

Rosemary Sprucklin
Dear UW robotic teams,

Your presentation was very cool. I had a lot of fun watching the robots move on the lines and also how the robots turned around when they hit something.

Sincerely, Henry Shenk
Dear UW Robotics Team,

Thank you for the robotics presentation. I think robotics is very interesting. Robots are fun and I hope that make a really good invention someday.

Sincerely,

Chloe Zager
Dear University of Washington Robotics Team,

I really liked your presentation of robots. I hope you liked my robot too. I really thought your space robot was excellent. It was cool how you used thrusts of air and hooked them up to a laptop to make your robot move. I also liked the two other robots and the presentation.

Sincerely,

Morgan Collins
Dear UW robotics team,

Thank you for sharing your robots with us. They were really cool! I really liked the one that followed the black line. It was awesome.

Sincerely,

Rosemary Spracklin
Dear UW Robotics team,

Thank you for coming to our school and presenting your robots. I was really interested in the robots that play soccer and golf. Do they play any other sports? I'm doing a presentation on robots too, but I'm staying in school. Thank you so much for sharing all of that information with us!

Thank you!

Sincerely,
Lisa D.
Dear UW Robotics Team,

Thank you for showing us. I liked it a lot. I learned a lot about Robotics. I hope your Robotics make a great success.

Sincerely,

Desiree Vallesjo
Dear DeUWELL Robotics Team,

Thank you for coming and presenting your robots. I thought the robot you made for outer space was awesome. I also liked the other robots. The PowerPoint presentation was also great. I had a lot of fun watching and learning about robots. I hope you come back to our school again next year to present the robots again.

Sincerely,

Raphael Fink
Dear UW Robotics Team,

Thank you for bringing your Robots. I liked your big robot you brought. I also liked the robot with bumpers. I also liked the soccer robots.

Sincerely,

Dugan
Dear UW Robotics Team,

Thank you for bringing the robots, and sharing it with us. It was really amazing and I feel really interested in it. I have learned a lot of things about robots. I also liked the demonstration you've showed us. I hope one day you would build a robot that has feelings and can eat and drink like human.

Sincerely

Champian
Dear UW Robotics team,

I really liked your demonstration of Robotics. It was really fun watching your robot that could follow lines. I also liked the big robot with the cameras. I loved learning about Robots and love the PowerPoint production. Thank you so much for sharing that. I hope you reach your goal in robotics and make the robot you dream of.

Thank you.

Sincerely,

Danielle
Moters.
Dear WJ Robotic Team,

Thank you for coming. Your robots were pretty cool. Mostly your line tracker. Actually I liked all of your robots. They were pretty cool. Thanks!

Sincerely yours,
Shimpuku Uego
Dear U W Robotics Team,
Thank you for coming to our school. I liked all your robots. They were cool. I really liked the robot with the bumper and one that went through mazes (even though we didn’t get to see it). Thanks again.

Sincerely,
Chelsea Quist
Dear UW Robotics team,

Thanks for sharing your robots with us. They were really cool. I thought it was cool how the robots moved. I hope you can come again.

Sincerely,
Neal Bely
Dear UW Robotics team,

Thank you for showing us the robot. I really liked the robot that had a bumper. I thought that it was very cool. I also liked the robot that you made.

Sincerely, Ian S.
Dear UW Robotics Team,

Thanks for showing all of the robots and telling us what they did. I hope you come back later.

Sincerely, Brandon
Mascals' robotics team

Dear [name],

Thank you for showing our class the cool robots that you made. I hope you can show us the robots again some time.

Sincerely,
Mascals'
Dear Robotics team,

Thank you for sharing the cool robots. My favorite robot was the big one that shot out air and the one that plays soccer.

Sincerely, Jason
Dear UW Robotics team

Thank you for bringing your robots our class enjoyed them very much. Good luck on making very good robots.

Sincerely, Michael
Dear UW Robotics team,

Thank you UW robotics teams you taught me a lot about robotics.

Sincerely, Sam
Dear robotax dudes,

I think that robots were very interesting. I think it would be cool to have a job as a robot maker. I would like to be a robot maker when I grow up, thank you for coming to our school. I liked the robot talks.

Sincerely,

The guy with blond hair
Dear Robot Group,

Thank you for coming to our school. I liked the robots you showed us and the powerpoint show. I hoped you liked us showing you our robot, Romer. I liked the line robot best. I liked how you took us through the steps of the space robot. It was very interesting to see all the robots.

Sincerely, Zania Vetter
Cameron

Dear Robotics U.W. group

I am glad that you came. I hope you can come again, I like the soccer playing and the bumper car robots. When I am in college I want to do what you do.

From,

Cameron Breck
Dear Robotics U.W. group

I appreciated that you came. My favorite robot was the line following robot. It was cool when the space robot blew air on my hand.

Sincerely Ryan
April 15, 2000

Dear U.W. Robot Group,

Thank you for coming. I learned a lot and had fun. Your robots are really cool. They must have taken a long time to build. How did you build them? Lately, I've been trying to build a robot. It's not turning out as well as I hoped.

From,
Anna
(The girl with blond hair.)
Dear Robot People from the UW,

Thank you for coming to our class. I liked watching the PowerPoint Presentation you showed. It was funny watching the bumper car keep on bumping into people’s feet. I also liked the robot that followed lines. I liked your presentation.

Sincerely yours,

Joseph Loew
Robotics Team
University of Washington

Dear Robotics Team,

Thank you for coming to our school. I liked robots, and the PowerPoint presentation. It was interesting and fun. I hope your robot works in freefall. Good luck.

Thanks again,
Daniel Am
Lawton El
May 2, 20
Dear Robotics team,

Thank you for coming and giving your presentation about robots. I liked it because you had robots made from Lego's and out of metal, plastic, and so on. The PowerPoint was great; I liked hearing about robots that play soccer. And seeing the robots move on the black line. I also liked how much detail you went into for us.

Sincerely,
Nathan Hesterberg

Laurel Elementary School
Dear University robotics team,

I really liked your presentation about robots. I thought that your presentation was great! I liked Robin's work. I thought that your space robot was excellent! I also liked the robot that was able to follow the black line. I also hope that you liked my robot and presentation. The way your robot moved is a good way to move because it uses an always regenerative fuel, air. I bid you good luck in the future.

Sincerely

Morgan Collins
Dear robotics team from U.W.

Thank you, so much for coming out here to show us about robotics. I really enjoyed seeing and hearing all about what you guys do and learn.

Thank you Robin, so much for sharing such a great powerpoint with us. I especially enjoyed seeing the video with robots.

Thank you everyone for taking your time to come out here to talk to us about robots/robotics. Thank you once again.

~Sarah Olson~
Dear Robotics Team from the UW,

Thank you for coming to our classroom and showing us your really cool robots. I thought that the robot you had made is a very clever idea. I learned a lot about robots. I didn't know that robots were put in enemy places and spied on the people. All of the pictures that you put in your presentation were really cool. Thank you again, it was so totally cool.

Sincerely,

[Drawing of a robot]
Dear Robotics Team,

Thank you for coming to our class to show your robots to us. I liked your robot that would follow the black line. I also really liked the robot that shot off the air. The PowerPoint presentation I liked because it gave me information on robots that I never knew before. Thank you again for coming in and showing us information about robots, and showing your robots.

Sincerely,

Zach Murphy
Lawton Elementary
Dear Robotics Team from UW,

Thank you for coming to our school and presenting and talking about robots. I thought the robot you made for space was really cool. The power point presentation was really good. It helped me understand how robots are used in so many ways. The other robots were also cool. I liked the robot that followed the black line with sensors. Once again thank you for coming to the school. I hope you can come again next year to show your robots again.

Sincerely,

Raphael Fish

Lawton Elementary
Dear Robotics team from the UW,

Thank you so much for coming and showing us your "robot in progress." The power point presentation that Robin showed was really great. I did enjoy the power point presentation but the robot was really great. That thing that looked like an eye ball was really cool. By the way how far along on your robot? Did you finish? I really would like to compliment you. You did a great job. The thing is that I don't believe I could ever do anything like that. We were building robots out of kits in class and I broke my teams and then went to the next table and broke theirs. I did try to fix it. I did! But it just made it worse.

Anyways I really enjoyed your presentation and I hope your robot turned out all right.

Thank You
Brooke Ziegler
Dear Robotics Team,

Thank you for coming to our class. It was cool seeing your robots because I am very interested in robots. Also, seeing the small show about robots playing sports. Another thing I was the powerpoint presentation.

From,
Stefan R
Dear Robotics Team from U.W.,

I'm sorry I was not here to see the presentation you did but from what I heard it must have been very good. I wish I had been here to see it, but I was sick unfortunately. I think I would have enjoyed it.

From,

Joseph Zachar
Dear robotics team from OU,

Thank you for coming to Lawton Elementary school and showing us robotics and teaching us about robotics. It had made us have fun. Your PowerPoint presentation I thought informed us with information. Your robots were so great. The lego robot was interesting because it could respond to masking tape. Your other robot was very interesting because you could send it out to space later on.

Thank you for coming!

Sincerely,

Maxine Cheng

[Drawing of robots and NASA spaceship]
Dear Robotics team from the O.W.,

Thank you so much for coming to our Spectrum class and showing us your robots and great PowerPoint presentation. I learned a lot. I thought that it was really cool that the little Lego robot could respond to black masking tape. I also liked the big robot that could perform tasks in zero gravity. So thank you so much for coming and teaching us so much.

Sincerely,

Audrey Pepperman
Dear Robotics Team,

Thanks for coming over and showing us your cool designs. I think your space robot was really good. My favorite thing was the robot that used light sensors to follow the line. How does the light sense the line? I also want to know how you programmed all of the robots. I also liked the robot that bumps into things. It was really cool how it would go back then change direction. I think your space robot is a great design. I think you should try to get funds to send it to space.

Sincerely,

Vinson McCready

[Diagram of Earth, Moon, and a robot connected to NASA]
Dear Robotics Team from the U.W.

Thank you very much for coming. Although I wasn't here, I heard it was really great. I am really sorry I missed it, but it sounded very interesting. I also heard the robot had three eyes. It must have looked really cool. Anyways, I just wanted to thank you, and say it sounded really neat.

Sincerely,
Molly Martin
Dear Robotix Team,

Thanks for coming to Lawton to show us the robot. It was really neat! I liked the eye ball looking thing. It was fun feeling the air. I liked watching the power point presentation.

I was fun watching the robots play golf on tv. It made me want to be a robot making person.

Thank you,
Beth Pancher

* * *
Dear Robotics Team,

Thank you for coming to our class and showing us the robots and how they work. I think that the power point is interesting. It's eyes are interesting in that they look like all of those other life forms.

Miranda
Jae Hyun Taesig
Dear Robotics team from the UW,

Thank you very much for coming. I enjoyed your presentation and everything you taught us about robots. You did a great job and a lot of people, including myself, very much enjoyed your report. It was interesting and informative.

From,

Lauren Spatz

Ms. Crazy Bot

Mr. Crazy Bot