

What's New at Bose?

August 2007

New and Exciting News at Bose:



Introduction of the L1 Model II System:

The L1 product family is a series of speaker systems created for musicians through the Live Music sector of Bose. This product provides musicians with a portable speaker system without the hassle of heavy or numerous components.

As the newest, most compact and portable member of the L1 product family, the L1 Model II system delivers uniform sound coverage by using Articulated Array speaker technology. The L1 Model II is also easy to carry and set up as it is one third the size and 16 pounds lighter than its original model. For easy transport it separates into small individual components and is equipped with unfolding legs for a quick and easy

setup.

Please feel free to check out other new and exciting products at <http://www.bose.com/>

Intern and Co-op Update:

Current Students working at Bose from Carnegie Mellon University:

Anthony Cartolano, electrical and computer engineering major, home entertainment hardware engineering group.

Nicole Cates, materials science and engineering major, materials research group.

Max Furman, mechanical engineering major, noise reduction technology group.

Benjamin Gemperline, computer science major, electronic dev test engineering group.

Timothy Miller, materials science and engineering major, advanced analysis group.

This summer we have over 130 interns and co-ops working with us at the following Bose locations; Framingham, Stow and Westboro MA, Electroforce MN, and Columbia SC. They are working in the following areas:

Engineering:

Acoustics Research and Development
Advanced Analysis
Applications Engineering
Corporate Quality Assurance
Corporate Supplier Engineering
Design Compliance Engineering

Electro-Mechanic Research and Development
Hardware Engineering
Home Entertainment Audio Visual
Live Music Technology Engineering
Materials Research and Development

Noise Reduction Technology
 Research and Development
 Rapid Prototype Research and
 Development
 Research and Development
 Automotive Systems
 Research and Development
 Engineering Systems
 Research and Development
 Equipment Design
 Software Testing and
 Development
 Active Automobile
 Statistical Engineering

General Business:

Business Management
 Direct Marketing Group
 Outbound and Operations
 Finance
 Home Entertainment
 Marketing
 Intellect Property Group
 New Product Planning
 Product Data Management
 Infrastructure
 3D Communications

We have interns and co-ops from
 over 60 schools. Some of
 these schools are:

Arizona State University
 Babson College
 Ball State University
 Bentley College
 Boston College
 Brandeis University
 Brigham Young University
 Brown University
 Carnegie Mellon
 University
 College for Creative
 Studies, Detroit MI
 Dartmouth College
 Emory University
 FH Joanneum University of
 Applied Sciences
 Framingham State College
 Franklin Pierce Law
 Franklin W. Olin College of
 Engineering
 Georgia Institute of
 Technology
 Harvard Business School
 Indiana University
 Kettering University
 Lehigh University
 Loyola Marymount
 University



Massachu
 setts Institute of
 Technology
 Minnesota State
 New England Institute of
 Technology
 Northeastern University
 Northwestern University
 Ohio State University
 Pennsylvania State
 University
 Purdue University
 Quinnipiac University
 Rensselaer Polytechnic
 Institute
 Rhode Island School of
 Design
 Rochester Institute of
 Technology
 Saint Anselm College
 Simmons College
 Southern New Hampshire
 University
 Stanford University
 Suffolk University
 Syracuse University

Union College
University of Akron, OH
University of California
University of Cincinnati –
College of Design
University of Connecticut
University of Hartford
University of
Massachusetts Amherst
University of
Massachusetts Lowell
University of Miami
University of Michigan

University of New
Hampshire
University of Notre Dame
University of Pennsylvania
University of Rhode Island
University of South
Carolina
Villanova University
Wentworth Institute of
Technology
Westfield State College
Worcester Polytechnic
Institute

Our goal with the internship and co-op program is to provide a valuable work experience, exposure to the area and networking opportunities. Some of the ways we do this is through lunches with various engineers, Friday breakfasts with different executives, and a trip to Six Flags! Before they leave in August and September, many will present their summer's work to peers, managers and executives.

Conversations with our Interns & Co-ops!



Kate Boulanger

Kate Boulanger, junior mathematical sciences major at Worcester Polytechnic Institute works as a statistical engineering intern at Bose Corporation. Boulanger says, "Finding that this job even existed is exciting for me. Here at Bose, I have the opportunity to actually apply the knowledge I learned at school in a useful and significant way. I am a real part of a team here."



Jeff Salomon

Jeff Salomon, who studies intellectual property law at the Franklin Pierce Law Center in Concord, NH, is completing his internship in the Intellect Property Group. Salomon received his undergraduate degree in computer engineering and minors in business administration and sales engineering at

the University of Florida. Salomon says of his experience this summer, "Working at Bose provided me with a great opportunity to combine my two fields of study and apply them in practical real-life situations. The experience I gained during my internship is beyond anything I could learn in a classroom."



Chris Banker

Worcester Polytechnic Institute graduate student, Chris Banker, is completing his internship in the active automobile suspension system group. Banker completed his undergraduate degree in electrical and computer engineering from Worcester Polytechnic Institute in Worcester, MA. Banker says of his time at Bose this summer, "This summer has given me the opportunity to work with exciting new technology that makes me look

forward to coming to work every morning. Bose is unique in the respect that it allows interns to be real members of the team atmosphere that is so valued here. Everyday I not only learn something new but I get hands-on experience from skills learned during my undergraduate education."



Ben Pope

Ben Pope, a returning mechanical engineering intern from Massachusetts Institute of Technology is also completing his internship in the active automobile suspension system group this summer. Pope says of his experience, "It is exciting, as a student, to be able to work on cutting edge technology that nobody would ever expect Bose to be doing. I have been given the chance to work with incredibly smart and creative

people and I am learning everything I can from them. The driving force, and only limiting factor, of my internship experiences has been my own curiosity and ambition. I look forward to my future with Bose, and will always look back with appreciation for two great internships."

BOSE

is coming to your campus!

Bose will be on campus recruiting this year for:
Software Engineers
Mechanical Engineers
Electrical Engineers

Look for us on campus on the following dates:

Event: Career Fair

Date: September 18th – 19th

Event: Info Session

Date: October 8th

Event: On-Campus Interviews

Date: October 9th

Please see your career center for times and locations.

See you there!

The Bose College Relations Team consists of:

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Please print this page and post it on your bulletin board for students. We look forward to seeing you all on campus this year.