



**Allen Smith**  
*Consultant*

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### **Education**

University of Utah, *Bachelor of Science Applied Physics, minor in Mathematics, 1989*  
Brigham Young University, *Associate of Science, Piano Technology, 1983*

### **Certifications**

Syn-Aud-Con – System Design Seminar 2005  
Naval Weapons Center – Electronics Manufacturing. 1995  
Electrovert Inc. – Wave Soldering Certification. 1994

### **Professional Affiliations**

Member, Audio Engineering Society (AES)

### **Teaching Experience**

University of Utah, Physics Department  
*Teaching Assistant for "The Physics of Hi-Fidelity", 1986-87*  
*Research Assistant, Department of Geophysics, 1987-89*  
EDO Corporation, Salt Lake City 1995  
*Electrostatic Discharge Training Program*  
*Care and Handling of Surface Mounted Devices*

### **Community Service**

Served LDS Mission, *Argentina, Buenos Aires South, 1997-1999*  
Boy Scouts of America - Scoutmaster

### **Skills**

Speak, read, and write fluent Spanish  
Computer programming: C, C++, Java, Fortran and Basic, *Novell & University of Utah*  
Design and testing experience of underwater acoustic transducers and sonar devices, *EDO Corporation*  
Manufacturing and Process design, *EDO Corporation*  
Experienced in piano tuning and rebuilding  
Computer Networking and Information Technology, *Novell & University of Utah*  
Quality Assurance and ISO 9000 certification experience, *Novell & EDO Corporation*

### **Project Experience (Partial)**

Gunnison Utah 1,2,3,5 Chapel  
Logan River Utah 1 & 2 Chapel  
Red Mesa Colorado Chapel  
Farmington New Mexico 2,4,7 Chapel  
Weber State University, LDS Institute