The 12th Annual Electronics Inc. Workshop was attended by 79 students from 12 countries, 5 military bases and 41 companies and organizations.

2002 Shot Peening and Blast Cleaning Workshop

he diverse group of attendees to the 2002 Electronics Inc. (EI) Workshop had a common goal: To take advantage of the wealth of knowledge available on the processes of shot peening and blast cleaning. The EI workshop offered 35 different classes in topics ranging from the theory of shot peening to hands-on classes in Almen gage studies. Fifteen companies and orga-

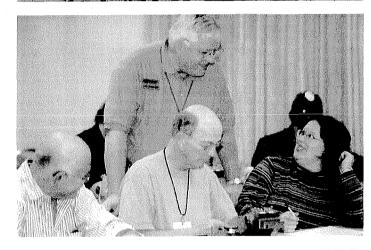
nizations had booths in the trade show including:

- Blastworks
- Electronics Inc.
- Engineered Abrasives
- Federal Aviation Administration (FAA)
- Frohn
- Media Blast and Abrasives
- Metal Improvement
- Midwestern Industries
- Premier
- Progressive Technologies
- Proto
- Purdue University
- SpeedMask
- Wheelabrator
- W.S. Tyler

Congratulations to the students that passed the exams: 35 students passed Level I, 5 passed Level II and Paul Huyton with Surface Dynamics passed the very challenging Level III exam.

Make plans to attend the 2003 workshop in Scottsdale, Arizona and the 2004 workshop in Dearborn, Michigan. Many students attend every year as the workshop always offers something new and it's a unique opportunity to network with work associates from around the world. Visit the El web site at www.shotpeener.com for more information.





The Electronic Inc. workshop focuses on shot peening and blast cleaning as controllable, quality-driven processes.

