

Engineering Education for Innovation Act (E2 for Innovation) Supporters (As of 5/14/2010)

Norm Augustine, former CEO, Lockheed Martin Corporation

"One of the many reasons our nation does not seem to attract young people into engineering is that many seem to have no idea what an engineer does. Although we attempt to teach math and science in K-12, seldom do we expose students to engineering. Congratulations on this fine effort (to introduce K-12 engineering legislation)...I believe it is well aimed."

1. Alabama Mathematics, Science, and Technology Education Coalition (AMSTEC)
2. American Chemical Society
3. American Society for Engineering Education
4. American Society of Civil Engineers
5. American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc.
6. Arc Capital Development
7. ASME Center for Public Awareness
8. Association of Science and Technology Centers
9. Bechtel Power Corporation
10. BEST Robotics, Auburn University
11. Center for Innovation in Engineering and Science Education, Stevens Institute of Technology
12. Center for Mathematics and Science Education, Teaching and Technology at John Carroll University
13. Center for Mathematics, Science, and Technology
14. Center for Minority Achievement in Science and Technology
15. Center for the Advancement of STEM Education
16. Chicago Educational Publishing Company
17. Colorado Technology Education Association
18. Consortium for School Networking
19. Cuyahoga Falls High School Technology Education Department
20. Delaware Foundation for Science and Mathematics Education
21. Depco, LLC, Pittsburg, KS
22. East Central Ohio Technology Education Association
23. Eastwood Middle School Career Cluster Technologies, AL
24. Engineering & Technology Educators of Indiana
25. Hockaday School
26. Hofstra University Center for Technological Literacy
27. IBM Corporation
28. IEEE-USA
29. Illinois Mathematics and Science Academy
30. Illinois State University, Center for Mathematics, Science, & Technology
31. INSPIRE, Institute for P-12 Engineering Research and Learning, Purdue University
32. Intel Corporation
33. International Technology and Engineering Education Association
34. International Technology and Engineering Education Association/Council for Supervision and Leadership
35. JETS
36. Kentucky Engineering & Technology Education Association

37. Learning Institute for Technology Education, MI
38. LearnOnLine, Inc.
39. Lockheed Martin Corporation
40. Massachusetts Technology/Engineering Education Collaborative
41. MassTEC
42. Museum of Science, Boston
43. National Alliance for Partnerships in Equity
44. National Association of State Directors of Career Technical Education Consortium
45. National Center for Technological Literacy
46. National Council of Teachers of Mathematics
47. National Girls Collaborative Project
48. National Institute of Building Sciences
49. National Middle Level Science Teachers Association
50. National Science Education Leadership Association
51. National Science Teachers Association
52. National Society of Black Engineers
53. National Society of Professional Engineers
54. New Jersey Technology Education Association
55. New York Hall of Science
56. New York State STEM Education Collaborative
57. New York State Technology Education Association
58. North Carolina Technology Education Association
59. North Dakota State University's College of Engineering and Architecture
60. North East Ohio Technology & Engineering Educators Association
61. Ohio Engineering Deans' Council
62. Ohio Northern University
63. Ohio Technology and Engineering Educators Association
64. Ohio Technology Education Advisory Council
65. Ohio Technology Education Association
66. Pathways into Science
67. Pennsylvania Technology Student Association
68. Project Lead the Way
69. PTC
70. PTC-MIT Consortium
71. Real World Design Challenge
72. Rensselaer Polytechnic Institute, School of Engineering
73. Science Museum of Minnesota
74. Skillpoint Alliance
75. Sloan Career Cornerstone Center
76. Society of Women Engineers
77. South Carolina's Coalition for Mathematics & Science
78. Stevens Institute of Technology, Center for Innovation in Engineering and Science Education, NJ
79. Teachers Clearinghouse for Science and Society Education
80. Technology Education Association of Maryland
81. Technology Education Association of Pennsylvania
82. Technology Education Department at Cuyahoga Falls High School, OH
83. Technology Is Elementary

84. The CAD Academy
85. The Engineering Place at North Carolina State University
86. The Learning Institute for Technology Education
87. The Ohio Academy of Science
88. The Pittsburgh Regional Center for Science Teachers
89. The STEM Academy
90. The Teachers Clearinghouse for Science and Society Education
91. Triangle Coalition
92. Tuscaloosa City Schools, Career Cluster
93. Tuscaloosa Magnet Middle School
94. University of California
95. University of Pittsburgh at Johnstown
96. Urban STEM Strategy Group, Philadelphia
97. Valley City State University, ND
98. Vernier Software & Technology
99. Western Illinois University College of Business and Technology
100. Western Illinois University School of Engineering
101. Wisconsin Science Network
102. Wisconsin Technology & Engineering Education Association
103. Worcester Polytechnic Institute, K-12 Outreach Office