

**Roster – 2003-2004**  
FESAC Program Priorities Panel

**Program Priorities Panel**

<p>1. <b>Baker, Charles (CHAIR)</b> Virtual Laboratory for Technology University of California, San Diego 9500 Gilman Drive, MC 0420 La Jolla, CA 92093-0420 TEL: 858-534-4971 FAX: 858-534-5440 EMAIL: <a href="mailto:cbaker@vlt.ucsd.edu">cbaker@vlt.ucsd.edu</a></p>	<p>2. <b>Prager, Stewart (VICE-CHAIR)</b> Department of Physics University of Wisconsin 1150 University Avenue Madison, WI 53706 TEL: 608-262-7768 FAX: 608-262-7205 EMAIL: <a href="mailto:scprager@wisc.edu">scprager@wisc.edu</a></p>
<p>3. <b>Abdou, Mohamed</b> MAE Department University of California, Los Angeles 44-114 Engineering IV Los Angeles, CA 90095-1597 TEL: 310-206-0501 FAX: 310-825-2599 EMAIL: <a href="mailto:abdou@fusion.ucla.edu">abdou@fusion.ucla.edu</a></p>	<p>4. <b>Berry, Lee</b> Fusion Energy Division Oak Ridge National Laboratory P. O. Box 2008, MS 6169 One Bethel Valley Road, MS 6169 Oak Ridge, TN 37831-6169 TEL: 865-574-0998 FAX: 865-576-7926 EMAIL: <a href="mailto:berryla@ornl.gov">berryla@ornl.gov</a></p>
<p>5. <b>Betti, Riccardo</b> Laboratory for Laser Energetics University of Rochester 250 East River Road, MC276 Rochester, NY 14623-1299 TEL: 585-275-5479 LAB: 585-275-8586 FAX: 585-275-5960 EMAIL: <a href="mailto:betti@lle.rochester.edu">betti@lle.rochester.edu</a></p>	<p>6. <b>Chan, Vincent</b> Fusion Group General Atomics P. O. Box 85608 San Diego, CA 92186-5608 TEL: 858-455-4162 FAX: 858-455-3586 EMAIL: <a href="mailto:chanv@fusion.gat.com">chanv@fusion.gat.com</a></p>
<p>7. <b>Craig, Darren</b> University of Wisconsin-Madison 1150 University Avenue Madison, WI 53706 TEL: 608-263-0488 FAX: EMAIL: <a href="mailto:dcraig@wisc.edu">dcraig@wisc.edu</a></p>	<p>8. <b>Dahlburg, Jill</b> Naval Research Lab Code 1001.2, 4555 Overlook Ave, SW Washington, DC 20375-5320 TEL: 202-767-1312 FAX: 202-404-2676 EMAIL: <a href="mailto:dahlburg@utopia.nrl.navy.mil">dahlburg@utopia.nrl.navy.mil</a></p>
<p>9. <b>Davidson, Ronald</b> Princeton Plasma Physics Laboratory Princeton University P. O. Box 451 Princeton, NJ 08543-0451 TEL: 609-243-3552 FAX: 609-243-2749 EMAIL: <a href="mailto:rdavidson@pppl.gov">rdavidson@pppl.gov</a></p>	
<p>10. <b>Drake, James</b> Institute for Research in Electronics and Applied Physics University of Maryland</p>	<p>11. <b>Hawryluk, Rich</b> Princeton Plasma Physics Laboratory Princeton University P. O. Box 451</p>

**Roster – 2003-2004**  
FESAC Program Priorities Panel

<p>Energy Research Facility, #223 College Park, MD 20742-3511 TEL: 301-405-1471 FAX: 301-405-1678 EMAIL: <a href="mailto:drake@glue.umd.edu">drake@glue.umd.edu</a></p>	<p>Princeton, NJ 08543-0451 TEL: 609-243-3306 FAX: 609-243-2749 EMAIL: <a href="mailto:rhawryluk@pppl.gov">rhawryluk@pppl.gov</a></p>
<p>12. Hill, David Magnetic Fusion Energy Division Lawrence Livermore National Laboratory 7000 East Avenue, L-637 Livermore, CA 94550 TEL: 925-423-0170 FAX: 925-424-6401 EMAIL: <a href="mailto:hilld@llnl.gov">hilld@llnl.gov</a></p>	<p>13. Hubbard, Amanda Plasma Science &amp; Fusion Center Massachusetts Institute of Technology NW17-113, 175 Albany Street Cambridge, MA 02139 TEL: 617-253-3220 FAX: 617-253-0627 EMAIL: <a href="mailto:hubbard@psfc.mit.edu">hubbard@psfc.mit.edu</a></p>
<p>14. Logan, Grant Fusion Energy Research Program Lawrence Berkeley National Laboratory Mail Stop 47RO112 Berkeley, CA 94720 TEL: 510-486-7206 FAX: 510-486-5392 EMAIL: <a href="mailto:bglogan@lbl.gov">bglogan@lbl.gov</a></p>	<p>15. Marmor, Earl Plasma Science &amp; Fusion Center Massachusetts Institute of Technology NW17-119, 175 Albany Street Cambridge, MA 02139 TEL: 617-253-5455 FAX: 617-253-0627 EMAIL: <a href="mailto:marmor@psfc.mit.edu">marmor@psfc.mit.edu</a></p>
<p>16. Mauer, Michael Plasma Physics Laboratory Columbia University Dept. of Applied Physics &amp; Applied Mathematics 202 SW Mudd Bldg., MC4701 New York, NY 10027 TEL: 212-854-4455 FAX: 212-854-8257 EMAIL: <a href="mailto:mauel@columbia.edu">mauel@columbia.edu</a></p>	<p>17. McCarthy, Kathryn Idaho Nat'l Eng. &amp; Environmental Lab Bechtel B&amp;W Idaho, LLC P. O. Box 1625, MS3860 Idaho Falls, ID 83415-3860 TEL: 208-526-9392 FAX: 208-526-2930 EMAIL: <a href="mailto:km3@inel.gov">km3@inel.gov</a></p>
<p>18. Parker, Scott University of Colorado at Boulder 390 UCB Boulder, CO 80309-0390 TEL: 303-492-3292 FAX: EMAIL: <a href="mailto:sparker@colorado.edu">sparker@colorado.edu</a></p>	<p>19. Sauthoff, Ned Princeton Plasma Physics Laboratory Princeton University P. O. Box 451 Princeton, NJ 08543-0451 TEL: 609-243-3207 FAX: 609-243-3266 EMAIL: <a href="mailto:sauthoff@pppl.gov">sauthoff@pppl.gov</a></p>
<p>20. Stambaugh, Ronald Fusion Group General Atomics P. O. Box 85608 San Diego, CA 92186-5608 TEL: 858-455-4153 FAX: 858-455-2496 EMAIL: <a href="mailto:stambaug@fusion.gat.com">stambaug@fusion.gat.com</a></p>	<p>21. Ulrickson, Michael Fusion and Structural Technology Sandia National Laboratories MS-1129, P.O. Box 8500 Albuquerque, NM 87185-1129 TEL: 505-845-3020 FAX: 505-845-3130 EMAIL: <a href="mailto:maulric@sandia.gov">maulric@sandia.gov</a></p>

**Roster – 2003-2004**  
FESAC Program Priorities Panel

<p>22. <u>Van Dam, James</u>          Institute for Fusion Studies          University of Texas at Austin          1 University Station, C1500          Speedway &amp; Dean Keeton St., RLM 11.222          Austin, TX 78712-1068          TEL: 512-471-1322          FAX: 512-471-6715          EMAIL: <a href="mailto:vandam@physics.utexas.edu">vandam@physics.utexas.edu</a></p>	<p>23. <u>Wurden, Glen</u>          Fusion Energy Program Office          Los Alamos National Laboratory          E526, P-24          Los Alamos, NM 87545          TEL: 505-667-5633          FAX: 505-665-3552          EMAIL: <a href="mailto:wurden@lanl.gov">wurden@lanl.gov</a></p>
<p>24. <u>Zarnstorff, Michael</u>          Princeton Plasma Physics Laboratory          Princeton University          P. O. Box 451          Princeton, NJ 08543-0451          TEL: 609-243-3581          FAX: 609-243-2874          EMAIL: <a href="mailto:mzarnstorff@pppl.gov">mzarnstorff@pppl.gov</a></p>	<p>25. <u>Zinkle, Steven</u>          Metals &amp; Ceramics Division          Oak Ridge National Laboratory          P. O. Box 2008          1 Bethel Valley Road, Bldg. 4500S, Rm B148          Oak Ridge, TN 37831-6138          TEL: 865-576-7220          FAX: 865-241-3650          EMAIL: <a href="mailto:zinklesj@ornl.gov">zinklesj@ornl.gov</a></p>