## Ethics Recommendations from the 2004 Sigma Pi Sigma Congress

(Voting totals reflect votes cast by official voting delegates. Each chapter could send up to two delegates.)

- 1. SPS/ $\Sigma\Pi\Sigma$  should issue a resolution stating that ethics education be integrated into the physics program. (70 yes, 15 no)
- 2. SPS/ $\Sigma\Pi\Sigma$  should create/disseminate a set of ethics resources including curricula, case studies, speaker lists. (77 yes, 7 no)
- 3. SPS/ $\Sigma\Pi\Sigma$  should expand its efforts to involve alumni and industry in its initiatives to promote career diversity. (47yes, 34 no)
- 4. SPS/ $\Sigma\Pi\Sigma$  should assign a committee to investigate existing professional society and publisher statements and guidelines regarding ethics, with an eye to endorsing these or modifying them for our use. (68 yes, 14 no)
- 5. SPS/ $\Sigma\Pi\Sigma$  publications should have ethics-based guidelines, including those that recognize students' roles in publications. (72 yes, 7 no)
- 6. As an honor society, SPS/ $\Sigma\Pi\Sigma$  should have a disciplinary procedure for those who violate the standards of the society. (60 yes, 20 no)
- 7. SPS/ $\Sigma\Pi\Sigma$  should issue a statement on the importance of achieving diversity in physics. (67 yes, 11 no)
- 8. SPS/ $\Sigma\Pi\Sigma$  should expand its general portfolio of programs and resources to include those targeted at groups under-represented in physics. (73 yes, 8 no)
- 9. SPS/ΣΠΣ should issue a statement recommending that the tenure and post-tenure review process consider more strongly the tenure candidate's impact on student development. (50 yes, 25 no)
- 10. SPS/ $\Sigma\Pi\Sigma$  should issue a request to chapters that chapters educate and inform students about the tenure process that physics faculty undergo. (57 yes, 22 no)

*Note:* An 11th recommendation was proposed but failed to get enough votes for passage: (22 yes, 56 no)