

## End-of-Program Review 2008-09

### Addressing Oppression, Privilege and Difference - Scientific Inquiry Programs

	Extensively	Moderately	A little	Not at All	Percentage of Programs addressed issues	Programs addressed issues (N)	Programs responded (N)
Scientific Inquiry	0.0%	15.4%	30.8%	53.8%	46.2%	6	13
All Programs	31.4%	26.3%	23.7%	18.6%	81.4%	96	118

#### SI Programs that addressed issues of oppression, privilege and difference

	Extent	Strategies
Astronomy & Cosmologies	Moderately	History of science - differential opportunities based on gender and class (e.g. Vera Rubin, Pickering's "harem", Slipher and Humason...)
Foundations of Health Science	Moderately	Readings, lectures, and discussion of inequity in access to health care and historical development of exclusion and inclusion to medical education and professions
Algebra to Algorithms	A Little	Seminar reading and discussions
Computer Science Foundation	A Little	Seminar reading and discussion
Data and Information: Computational Linguistics	A Little	Study of sociolinguistics
Energy Matters	A Little	Lectures, reading