HUGHES SCIENCE PIPELINE PROJECT

SECOND ANNUAL STUDENT RESEARCH SYMPOSIUM

WEDNESDAY, 27 APRIL 1994

SULZBERGER PARLOR, BARNARD HALL

SCHEDULE OF SPEAKERS

4:00	Announcement of 1994-1995 Hughes Research Interns	
4:05	TAKISHA GALAOR Functions of the Medial Habenula	Research Mentor: Rae Silver, Psychology
4:20	EMILY RAINES The Effects of Perinatal Choline Sup Rats	Research Mentor: Christina Williams, Psychology plementation on Recovery from Brain Damage in
4:35	DEBORAH CRONEN Functional Interactions of Auditory a	Research Mentor: Robert Remez, Psychology nd Phonetic Processes in Perception
4:50	ILONA MIKO Electromagnetic Field Exposure and Workers	Research Mentor: Ruth McChesney, Biology Early Reproductive Loss in Women Office
5:05	CELIA CHAN Positional Effects in Plant Axillary Sh	Research Mentor: Philip Ammirato, Biology noot Growth and Regeneration
5:20	SARA SCHMEIDLER Trees	Research Mentor: David Bayer, Mathematics
5:35	DENI TAVERAS & ROCIO PATINO The Roughness Exponent in Paper	Research Mentor: Timothy Halpin-Healy, Physics Tear Lines
6:00	OGEI YAR Synthesis and Characterization of Zi	Research Mentor: Leslie Lessinger, Chemistry n(H ₂ NCONH ₂) ₂ (CH ₃ COO) ₂
6:15	MARY KOSHY Microwave Synthesis of New Lumine	Research Mentor: Elise Megehee, Chemistry escent Complexes
6:30	SHIRA SAND Tests of the Standard Model Using t	Research Mentor: Sally Koutsoliotas, Physics he Neutrino Beam