UNIVERSITY OF MARYLAND

Center for Nanophysics and Advanced Materials

Department of Physics

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MEMORANDUM

TO: CNAM graduate students and faculty

FROM: R. L. Greene

SUBJECT: **CNAM** Seminar Course – Phys 838C

DATE: July 27, 2009

Attached is the Fall 2009 schedule for the CNAM seminar course, Phys 838C.

All graduate students who are research assistants in the CNAM are requested to register for this course for 2 credits every semester until you graduate. Register Now! If registering for this course causes you to register for more than 10 credits per semester or causes other problems, please contact me. Grading is based on your individual presentation, your attendance, your participation in discussion, and your speaker evaluations.

All speakers should prepare their talk as if it were an interview seminar to an audience knowledgeable in condensed matter/materials physics, but not expert in your particular research area. Graduate student presentations should be about 30 minutes long and include 10-15 minutes of background material that can be understood by everyone in the audience. Another 15 minutes (beyond the 30) are reserved for questions/discussion. So, total allotted time is 45 minutes. Post-doc presentations are to be 45 minutes long (including 10-15 minutes introduction/background). Another 15 minutes, beyond the 45, are for questions/discussion. Total time is 60 minutes.

All students and faculty should attend this seminar in order to keep informed of the breadth of research in the Center for Nanophysics and Advanced Materials at the University of Maryland. Any requested changes in this schedule must be approved by me first and arranged at least 3 weeks in advance.

Phys 838C

Superconductivity, Quantum Materials and Nanoscience Seminar
CNAM Seminar

Fall 2009 Schedule

Mondays 4:00-6:00pm (room 1201)

DATE	PRESENTER(S)	FACULTY ADVISOR
	Chaun Jang	M. Fuhrer
September 14	Ben Cooper	F. Wellstood/C. Lobb
	Dan Lenski	M. Fuhrer
September 21	Hyeokshin Kwon	F. Wellstood/C. Lobb
	Enrique Cobas	M. Fuhrer
September 28	Zaeill Kim	F. Wellstood
	Daisuke Kan	I. Takeuchi
October 5		
	Prof. Paul Chu	Special Lecture
October 12	University of Houston	
	Sungjae Cho	M. Fuhrer
October 19	Arun Luykx	I. Takeuchi
	Andrew Robertson	V. Galitski
October 26	Alexandra Curtin	M. Fuhrer
	Kui Jin	R. Greene
November 2		
	Xiaohang Zhang	R. Greene
November 9		
	Peng Zhao	I. Takeuchi
November 16		
	Jing Li	I. Appelbaum
November 23	Jen-Hao Yeh	S. Anlage
	Jiatao Zhang	M. Ouyang
November 30		
	Yu-Hsiang Cheng	K. Rosfjord
December 7	Anita Roychowdhury	C. Lobb