

Doctoral Defense Schedule Form (Dissertation or Equivalent)

This completed form must be submitted to the Graduate College with the following items ten working days (usually two weeks, however, you must allow additional time for scheduled university holidays) before the scheduled oral defense:

- 1. One complete copy of the dissertation.
- 2. One Format Approval Sheet, signed by the committee chair.
- 3. One copy of the journal or style guide used for format (if you did not use APA, Chicago, MLA, or Turabian as a style guide).

Complete the attached *Survey of Eamed Doctorates*. (Complete instructions are available from the Graduate College, 480/965-3521 or online at http://graduate.asu.edu/forms)

			ASU I.D. NO.			
DEGREE MA.			1000733518	NJOR ectrical Engineering		
PROPOSED EXAMIN	NATION SCHEDULE					
eb 4, 2011	9:30 am	BUILDING BYENG			ROOM NUMBER	
SUPERVISORY COM	MITTEE					
NAME (D	r./Prof., first name, middle		ACADEMIC UNIT			
CHAIR or CO-CHAIR Sethuraman Panchanathan			Computer Sc	Computer Sci./Electrical Eng.		
CO-CHAIR (if applicable)						
MEMBER Baoxin Li			Computer Sc	Computer Sci./Electrical Eng.		
MEMBER Gang Qian			Electrical Eng	Electrical Eng./AME		
MEMBER Michelle Shiota			Psychology	Psychology		
MEMBER John Black			Computer Sc	Computer Sci.		
MEMBER						
foreign language exa dissertation defenses	dule a final oral defense ms required and have fil are open to all member ajor, and the date/time/lo	ed an approved Progra s of the university com- ocation of my oral defer	m of Study with the Gra munity, and the universi	duate College. I unders ty may publicize inform	stand that doctor nation including n	
ADDRESS (NO., STREET, APT.) 5005 W. Chicago Cir N			CITY, STATE, ZIP Chandler AZ	CITY, STATE, ZIP Chandler AZ 85226		
As Chair of the So	upervisory Committe	ee, I recommend the	at this defense be so	heduled as above	and verify	
	t is ready for format e scheduled time.	approval and defe	nse. All committee n	nembers have been	notified and	
- Co.	clone	12	12/5/10 DATE			

(Ph.D. and DMA students only)