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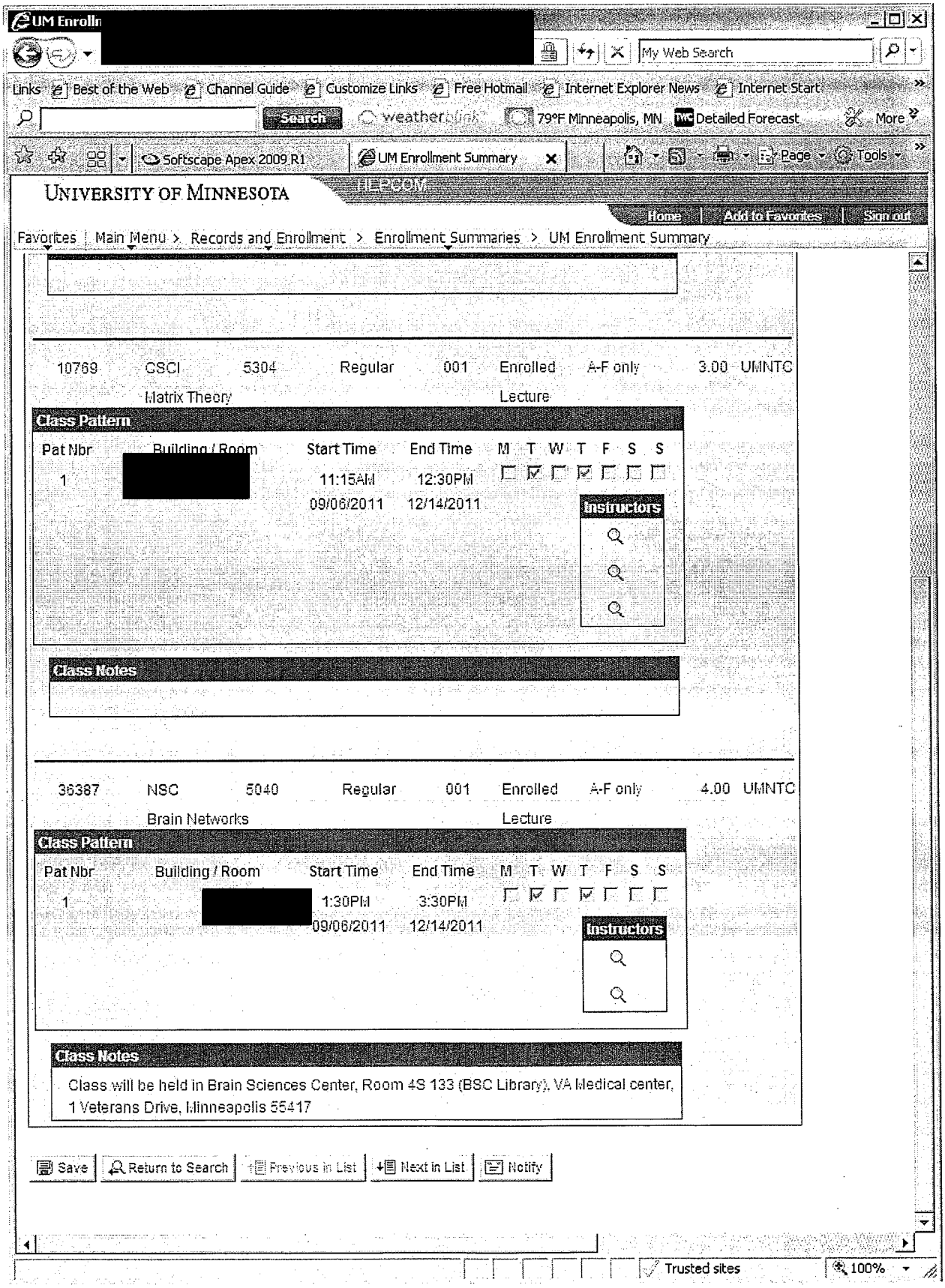
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Matrix Theory Lecture
Class Pattern
Pat Nbr Building / Room Start Time End Time M T W T F S S
1 11:15AM 12:30PM
09/06/2011 12/14/2011
Instructors
Class Notes
36387 NSC 5040 Regular 001 Enrolled A-F only 4.00 UMNTC
Brain Networks Lecture
Class Pattern
Pat Nbr Building / Room Start Time End Time M T W T F S S
1 1:30PM 3:30PM
09/06/2011 12/14/2011
Instructors
Class Notes
Class will be held in Brain Sciences Center, Room 4S 133 (BSC Library), VA Medical center, 1 Veterans Drive, Minneapolis 55417
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Graduate Program in Cognitive Science

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The Center for Cognitive Sciences

About the Cognitive Science Ph.D. program

Cognitive Science is broadly concerned with integrating contemporary approaches to the study of mind/brain, and with the systems and processes underlying the acquisition and use of knowledge. Given the inherently interdisciplinary nature of cognitive science, our Ph.D. program is structured to allow students the flexibility to pursue a wide variety of research topics and to integrate methodologies and perspectives from different disciplines.

The coherence of the program lies in its intellectual focus on cognition. This program spans cellular, behavioral and psychological levels of scientific analysis in the study of cognition in a single unified graduate program. The program integrates the diverse content, methods, and perspectives of a number of different disciplines (e.g. anthropology, biology, artificial intelligence, linguistics, neuroscience, philosophy, and psychology) which are concerned with or in some sense inform our understanding of cognition, but all of which as individual disciplines involve concerns that are not specifically cognitive.

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Michael Powell is a PhD student in Cognitive Science. He received his BA from the University of Washington in International Studies: Asia, and is also a graduate of the Defense Language Institute Korean Language Program. His interests include acquisition of structured information, primarily in regard to

Michael Powell
Cognitive Science

language, using neuroimaging techniques including MEG and fMRI.
Advisor: Apostolos Georgopoulos; Co-Advisor: Guillermo Sapiro.

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Last modified on March 30, 2011