

## Dissertation Advisor/MTA/Advisory Committee Declaration Form

Please return to the Graduate School Office by June 30<sup>th</sup> of the 1<sup>st</sup> Year (PhD) or end of the second summer after 1<sup>st</sup> year (MD/PhD)

STUDENT INFORMATION		
Student Name:		Date of Matriculation:
I expect to receive a PhD in (please check one): <input type="checkbox"/> Biomedical Sciences <input type="checkbox"/> Neuroscience My <b>grades</b> for the Core Courses are as follows: _____ Core I (indicate which Core): _____ Core II (indicate which Core): _____ Core III (indicate which Core):		
DISSERTATION ADVISOR AND MULTIDISCIPLINARY TRAINING AREA (MTA):		
My <b>Multidisciplinary Training Area (MTA)</b> for the PhD work will be (please check one):		
<input type="checkbox"/> BSP	<input type="checkbox"/> CAB	<input type="checkbox"/> DSCB <input type="checkbox"/> DTE <input type="checkbox"/> GGS <input type="checkbox"/> IMM <input type="checkbox"/> MIC <input type="checkbox"/> NEU
My <b>Dissertation Advisor</b> will be (Print name):		
<input type="checkbox"/> I have read the Compact between Research Advisor and Student and understand its content. <input type="checkbox"/> I agree to fulfill the requirements of the proposed training area. Student Signature:		Date
<input type="checkbox"/> I have read the Compact between Research Advisor and Student and understand its content. Dissertation Advisor Signature:		Date
ADVISORY COMMITTEE:		
Chair Advisory Committee Name (print):	Chair Advisory Committee Signature:	Date
Advisor 1 Name (expert in field):	Advisor 1 Signature:	Date
Advisor 2 Name (expert in field):	Advisor 2 Signature:	Date
Advisor 3 Name : (outside immediate field of stud):	Advisor 3 Signature:	Date
Advisor 4 Name (optional):	Advisor 4 Signature:	Date
Advisor 5 Name (optional):	Advisor 5 Signature:	Date
APPROVALS:		
Department Administrator signature		Date
MTA Director signature		Date
Graduate School Administrator signature		Date
Graduate School Dean signature		Date
MD/PhD Program Director (For MD/PhD Students only)		Date