## **Student Dissertation Committee Report Form**

## Molecular Biophysics and Structural Biology Graduate Program

This worksheet is intended to facilitate discussions between doctoral candidates and their Dissertation Committees, focusing on the student's progress to degree and career plans. It is intended to structure the meeting with the advisory committee in order to elicit a picture of the student's goals and the context in which those aspirations exist. It can be used to help the student, the faculty advisor, and the Dissertation Committee:

- 1) take stock of the student's accomplishments in the past year,
- 2) discuss near- and long-term plans, and
- 3) assist the student in developing a strategy for realizing those plans.

A conversation based on each section of this worksheet will allow the faculty advisor and dissertation committee to give advice and the student to develop specific, achievable goals for the next year.

To the Student: Please complete Parts 1-4 and return it along with your current CV to your dissertation committee at least two days prior to the scheduled meeting. Please respond in brief, bulleted format, unless otherwise directed. You should not need to spend more than two hours preparing this document, with the exception of the research progress summary (Question 1 of Part 1). Note that this document will be made available to the Evaluations and Oversight committee as a means of tracking student progress.

Student Name:	Meeting Date:
Date began doctoral studies:	Anticipated date of degree completion:
Part 1. Progress Since the Prev	vious Dissertation Committee Meeting
Please attach a copy of your current Curr	iculum Vitae (CV) in pdf format
Please attach a copy of your curren	t Curriclumn Vitae (CV) in pdf format
riease attach summary of your rese	aren project in pai format

Describe any research activities in which you have experienced or are experiencing difficulties. What factors caused or contributed to these difficulties? What assistance, resources, or mentoring might help you accomplish your research goals?
Give a brief summary of your teaching and mentoring activities in the past six months. Describe any such activities in which you have experienced or are experiencing difficulties. What assistance, resources, or mentoring might help you accomplish your teaching goals?

	0	work, workshops, s	cientific meetings,	presentations, etc	
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2. Plans f	or the Coming	g Six Months			
y your plans	clearly (1-2 pp. is t	typical). Set a time	frame for your goal be completed by the	ls that distinguish	ou need to be in order to les short-term plans (to nth period)

st publications you plan to submit (include proposed publication title, journal, and submission date):	
ist professional conferences you would like to attend (include proposed title and submission date for proposed resentations):	
ow will your doctoral studies be funded during the next 6 months (e.g., Research grant, Fellowship, Teaching ssistantship)? List fellowship, grants, or other funding applications you plan to submit (include name of award an	ıd due
ate):	

What ar	reas of expertise/understanding and skills would you like to develop over the next 6 months? Think broadly of
wnat yo nanagir	ou need to be able to know and do: new areas of knowledge, new research techniques, public speaking, writing, and teams, classroom teaching, negotiation, etc. List your plans for learning these.
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	other relevant research or training-related activities in which you plan to participate during the next 6 months,
ncludin	ng coursework, workshops, etc.
	3. Career Goals and Progress
Vhat ar	re your long-term career goals?

	ocess of obtaining						
t factors are	driving your ca ing; geographic	reer goals, pla priorities; far	ns, and decising the mily commitment	ions (e.g., intenents; financia	rests in resear l objectives)?	rch, teaching, b	ousiness,
,				,	<b>.</b>		
t steps are vo	ou taking to enh	nance your abi	lity to attain t	hese goals? W	hat additiona	l training or sk	cills would r
fit you in pre	eparing for your	desired caree	r?	C		C	

## **Part 4. Final Discussion Points**

visor continue to only year? What should be seen as the continue to only in th		ır specific resear	ch and professiona	al developmer

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discussion prepared by the committee chair:					
Committee Member 1: (Printed Name)	Signature	Date			
Committee Member 2: (Printed Name)	Signature	Date			
Committee Member 3: (Printed Name)	Signature	_ Date			
Committee Member 4: (Printed Name)	Signature	Date			
Committee Member 5: (Printed Name)	Signature	Date			
Committee Chair: (Printed Name)	Signature	_Date			

I certify that I attended the student's committee meeting on the date indicated on Page 1 and that I concur with the summary of the

Adapted for doctoral students in the Univ. Pittsburgh/Carnegie Mellon University Molecular Biophysics and Structural Biology Graduate Program based on a document prepared by the Office of the Vice Provost for Graduate Education, Stanford University, 2011.