PhD Faculty Advisor Review of Progress – Evaluation Form

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The student either has plans for addressing, or has had experiences with, domains below		Not Applicable	Needs Improvement	Meets Expectations	Exceeds Expectations	Typed or printed (legible) comments (Examples, Rationale, Points for Improvement)
1) P	Progress					
а	a. <b>Early in Program</b> : Developed a program plan and successfully completed courses	NA	1	2	3	
b	b. Has identified a minor discipline or area of study to complete nursing degree	NA	1	2	3	
C	c. Later in program: Progressing towards completion of PhD (e.g. completing required course work, preliminary examination)	NA	1	2	3	
C	d. Progressing on dissertation proposal, implementation, and defense in timely manner	NA	1	2	3	
2) l	Intellectual Skills for Good Scholarship					
а	a. Intellectual curiosity; is mastering/has mastered efforts to gain an in-depth understanding of chosen topic area	NA	1	2	3	
b	b. Engages in self-reflection and open dialogue for ongoing development as a scholar, including, but not limited to, ability to receive constructive feedback	NA	1	2	3	
C	c. Ability to critically review and analyze scientific literature, including giving constructive feedback to peers or colleagues	NA	1	2	3	
	d. Ability to articulate research problems, potentials, and limitations with logical arguments, based on current knowledge, practice, and with respect to conceptual models or theory, as appropriate	NA	1	2	3	
e	e. Able to propose new ideas, concepts, designs, and/or techniques, based on critical review of related literature	NA	1	2	3	
3) <b>F</b>	Professional Work Skills					
	a. Self-motivation, initiative, ability to work independently with	NA	1	2	3	

	b.	Ability to work collaboratively (e.g., in teaching, research, or service initiatives)	NA	1	2	3	
	C.	Seeks opportunities to improve verbal and written communication skills (e.g., presentations, publications, proposals) OR Has high level of skill with verbal and written communication for different audiences (e.g., education, service, research)	NA	1	2	3	
	d.	Ability to manage time effectively (e.g., meet deadlines, establish priorities, work on multiple projects)	NA	1	2	3	
4)	Tea	am Science					
	a.	<b>Early in Program:</b> Participates collaboratively in seminars, research colloquia, research meetings, and/or other professional activities, including interdisciplinary venues	NA	1	2	3	
	b.	Identifies focused opportunities for leadership in interdisciplinary venues	NA	1	2	3	
	c.	Later in Program: Engages in leadership via seminars, research colloquia, and research meetings, including interdisciplinary venues	NA	1	2	3	
5)	Tea	aching/Education					
	a.	Is developing a range of teaching experiences (e.g., classroom, one-on-one training, mentoring)	NA	1	2	3	
	b.	Seeks opportunity to learn new teaching strategy/strategies (e.g., through colloquia, CE, campus workshops)	NA	1	2	3	
	c.	Identifies or has completed coursework to build skills as teacher/presenter of new information	NA	1	2	3	
	d.	Identifies opportunities to share expertise by teaching others and gain feedback on teaching (e.g., guest lecture in undergraduate, DNP, PhD program or other professional venue)	NA	1	2	3	
6)	Ser	vice					
	sha coll	ks opportunities to serve nursing profession/healthcare by ring current expertise with others (e.g., students or clinical eagues at UWHC, in profession such as WNA, or outside fession)	NA	1	2	3	

7)	Striving for Diversity and Inclusion					
	Engages in self-reflection and open dialogue for ongoing learning in diversity and inclusivity to reduce own biases to be a more effective scholar and professional; includes consideration of how gender, race, class, culture, or sexual orientation may alter ones approach in research, teaching, or service to the nursing profession or healthcare (e.g., via courses, papers, workshops)	NA	1	2	3	
8)	Ethics					
	a. Demonstrates knowledge of professional obligations and codes of ethics	NA	1	2	3	
	b. Developing resources for resolving ethical dilemmas and applying ethical concepts in research, education, and service	NA	1	2	3	
9)	Responsible Conduct of Research					
	a. <b>Early in Program:</b> Observes submission of IRB protocols with team	NA	1	2	3	
	b. Attends UW- Madison IRB workshops to learn about submission, policies and procedures	NA	1	2	3	
	c. Later in Program: Gains more experience and skills in navigating legal guidelines and seeking consultation for conduct of research in accordance with professional norms	NA	1	2	3	
	d. Adheres to institutional and professional norms in conducting and disseminating research	NA	1	2	3	
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Majo	Professor Student					Date