## **Core Competencies of Clinical Psychology**

## Graduate Students Must Meet These Competencies at the "Meets Expectations" Level or Better

### Foundational Competencies

Reflective Practice/Self-Assessment: Practices within the boundaries of competencies; demonstrates commitment to lifelong learning; engages with scholarship; capable of critical thinking; demonstrates a commitment to the development of the profession

- Reflective Practice
- Self-Assessment and Self-Care
- Professionalism

Scientific method: Demonstrates a respect for scientifically derived knowledge; understands research and research methodology; understands biological bases of behavior, cognitive-affective bases of behavior, and lifespan human development

- Scientific Mindedness
- Knowledge

Relationships: Demonstrates capacity to relate effectively and meaningfully with individuals, groups, and/or communities

- Interpersonal Relationships
- · Intra-disciplinary Relationships

Individual/Cultural diversity: Awareness and sensitivity in working professionally with diverse individuals, groups and communities who represent various cultural and personal background and characteristics.

- Self-Awareness
- Applied Knowledge

Ethical/Legal Standards: Application of ethical concepts and awareness of legal issues regarding professional activities individuals, groups, and organizations. Advocating for the profession.

- Knowledge
- Ethical Conduct (including application of ethical decision making)

Interdisciplinary Systems: Professional and competent cooperation with colleagues and peers in related disciplines.

- Understanding the shared and distinctive contributions of other professions
- · Knowledge of key issues and concepts related to the work of other professionals.
- Respectful and productive relationships with individuals from other professions.

- Intervention Implementation
- Progress evaluation

Consultation: The ability to provide expert guidance or professional assistance in response to a client's needs or goals.

- Role Knowledge
- Addressing Referral Question

Research/evaluation: The generation of research that contributes to the scientific knowledge base and/or evaluates the effectiveness of various professional activities

- Scientific Approach to Knowledge Generation
- · Application of Scientific Method to Practice

Supervision: Supervision and training of professionals

- Knowledge of models and approaches
- Knowledge of ethical and legal issues
- Awareness of factors affecting quality of supervision

(Optional) Teaching: Demonstrates rudimentary understanding of teaching theories, and has gained some relevant experience in teaching.

- Knowledge of models and approaches
- Proficiency

#### Possible Sources of Evaluation

- course performance
- curriculum-related scholarly products (e.g., coursework papers, proposals, contributions to discussions, test performance)
- scholarly work products (e.g., presentations, critiques of manuscripts, peer review of presentations)
- observation of ethical and culturally-sensitive behaviors and decision making in professional activities
- successful completion of coursework
- demonstrates ethical understanding and behavior in research
- successful completion of coursework
- extra-curricular scholarly experiences (e.g., publications, presentations, papers)
- performance on master's, DQE and dissertation
- · assessment of student's ability to think scientifically about cases
- · discussion of clinical case vignettes
- case presentations
- performance in interviews
- in vivo observation
- performance and behaviors in coursework
- quality assurance review of clinical documentation
- review of case conceptualization report
- simulations and/or role plays in courses and evaluation milestones
- supervisory evaluation

# FOUNDATIONAL COMPETENCIES

COMPETENCY: Reflective Practice/Self-Assessment Practices within the boundaries of competencies; demonstrates commitment to lifelong learning; engages with scholarship; capable of critical thinking; demonstrates a commitment to the development of the profession)			
Does not meet expectations	Meets expectations		

COMPETENCY: Scientific method -- Demonstrates a respect for scientifically derived knowledge; understands research and research methodology; understands biological bases of behavior, cognitive-affective bases of behavior, and lifespan human development.

Does not meet expectations Meets expectations	Exceeds expectations		
Minimally competent, but does not meet expectations	Meets or exceeds expectations		
Scientific Mindedness			
Critical scientific thinking	Values and applies scientific methods to professional practice		
Able to perform scientific critique of literature  Able to evaluate study methodology and scientific basis of findings	Articulates issues derived from the literature in supervision and case conference		
Willing to present work for the scrutiny of others	Formulates appropriate questions regarding case conceptualization		
	Generates hypotheses regarding own contribution to therapeutic process and outcome		
	Able to perform scientific critique of literature		
	Able to evaluate study methodology and scientific basis of findings		
Knowledge			
Understanding of psychology as a science	Knowledge of core science		
Demonstrate understanding psychology as a science including basic knowledge of the breadth of scientific psychology	Demonstrate knowledge of and respect for scientific bases of behavior		
Able to evaluate scholarly literature on a topic			

Does not meet expectations Meets expectations	Exceeds expectations
Minimally competent, but does not meet expectations	Meets or exceeds expectations
Interpersonal Relationships	
Listens and is emphatic with others	Involved in departmental, institutional, or professional activities or
Respects and shows interest in others' cultures, experiences, values,	governance
points of view, goals and desires, fears, etc.	Forms effective working alliance with clients
Demonstrates skills verbally and non-verbally.	Formsoflia i438Tj0 0646042 (o)(i) -4384 82 8000012.186fe W n /Clien 2.200000 9.68

COMPETENCY: Ethical-legal standards-policy Application of ethical concepts and awareness of legal issues regarding professional activities individuals, groups, and organizations. Advocating for the profession.			
Does not meet expectations	Meets expectations		

COMPETENCY: Interdisciplinary systems Professional and competent cooperation with colleagues and peers in related disciplines.				
Does not meet expectations	Meets expectations	Exceeds expectations		
Minimally competent, but does not meet expectations		Meets or exceeds expectations		

## Understanding the shared and distinctive contributions of other professions

Beginning, basic knowledge of the viewpoints and contributions of other professions/ professionals

Demonstrates knowledge and valuing of roles, functions and service of

# FUNCTIONAL COMPETENCIES

COMPETENCY: Psychological Evaluation organizations	- Assessment, diagnosis and conceptualization of problems and issues of individuals, groups, and/or
Does not meet expectations	Meets expectations

COMPETENCY: Psychological Interventions Interventions designed to alleviate suffering and to promote health and well-being				
Does not meet expectations Meets expectations	Exceeds expectations			
Minimally competent, but does not meet expectations	Meets or exceeds expectations			

**Knowledge of Interventions** 

COMPETENCY:

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**Ethical and Legal Issues** 

OMPETENCY: Teaching Demonstrates rudimentary understanding of te	eaching theories; has gained some relevant experience in teaching
Does not meet expectations Meets expectations	Exceeds expectations
Minimally competent, but does not meet expectations	Meets or exceeds expectations
Knowledge of models and approaches	
Basic knowledge of teaching theories	

Basic knowledge of teaching theories

Basic understanding of didactic strategies