Program for Dietetic Interns – Missouri Department of Health and Senior Services Prior Learning Assessment Form 1: Community Nutrition - Example

Documentation – provide written copies as proof of your prior assessment learning or experience equivalent to the internship assignments.

Competency/ Objective	Internship Assignments	Date(s), location(s), hours spent	Describe work/life or professional/continuing education experiences – "What I did"	Describe what was learned. Describe how professional growth was achieved. "What I learned from this experience" or "How I grew professionally from this experience"
CRD 3.1.a: Assess the nutritional status of individuals, groups and populations in a variety of settings where nutrition care is or can be delivered CRD 3.1.b.: Diagnose nutrition problems and create problem, etiology, signs and symptoms (PES) statements	Write chart note(s). Analyze individual dietary intake and make recommendations. Evaluate components of nutrition assessment (e.g., anthropometric measures, biochemistry, dietary, clinical, psychosocial). Evaluate biochemical measures (e.g., hemoglobin, hematocrit, lead).	Date: 5/17/10 to 5/20/11 Location: Happy County WIC Program Hours spent: 20/week	Completed approximately 300 client summaries, certifications, recertifications. Conducted nutrition assessments for women, infants, and children using the MO WIC standard forms.	I learned how to certify clients for WIC referral. I was able to refer to outside agencies such as food pantries and food closets. I learned how to interview clients, identify problems based on anthropometric and medical data in addition to information obtained from the nutrition assessment. I learned to assist the client in setting goals, monitoring and tracking progress of goals.
CRD 3.1.c: Plan and implement nutrition interventions to include prioritizing the nutrition diagnosis, formulating a nutrition prescription, establishing goals and selecting and managing intervention	Screen clients using a screening tool, identify a high-risk client using this tool, document, educate or refer as appropriate. Measure the height, weight and head circumference of an infant and graph results using growth charts. Interpret results.			
CRD 3.1.d: Monitor and evaluate problems, etiologies, signs, symptoms and the impact of interventions on the nutrition diagnosis	Calculate BMI for an adult. Identify the BMI category, their associated risk for disease and specific diseases they are at risk for developing based on BMI. (R, O)			