

DIETARY COOK/AIDE

Full-time

Posting Date: June 21, 2017

Date Available:

Immediately

Posting Number:

HR058111

Position Summary:

This position is responsible for preparing food in accordance with established menus, recipes, as well as quality and sanitation standards. Oversees the work of other dietary personnel assisting with food service preparation, and if assigned may assume additional responsibilities in the absence of the Dietary Supervisor.

Essential Job Duties:

Prepares all food served in the facility in compliance with approved menu including those for special diets that are ordered. Maintains a sanitary, clear, hazard-free work area. Assists in the purchase, storage and inventory of the food supply. Assists in receiving and storing warehouse deliveries. Operates or assists in operating dishwashing machine, washing and sterilizing dishes, glassware, silverware or utensils, and washes pots, containers, etc. Cleans up assigned work areas/equipment. Other duties as assigned.

Qualifications:	Candidate must have a High School Diploma or Equivalent. Previous commercial dietary experience is highly preferred. Must have/obtain Food Handler's permit (New hires must obtain within 14 days of hire). Must have/obtain current CPR card (New hires must obtain within 90 days of hire). ServSafe certification preferred.
Days/Hours:	Sunday (6:00a – 6:00p); Monday (10:00a – 6:30p); Tuesday (10:00a – 6:30p); Thursday (6:00a – 2:30p). Shifts include both 8 and 12 hour shifts. Days and hours may have some variance depending upon needs in Dietary.
FTE:	.89 FTE; Full-time and benefit eligible.
Department:	Dietary
Physical Requirements:	Please see Job Description in Human Resources

Interested Candidates may apply in person or by mailing their resume to:

Three Rivers Hospital
Anita Fisk, Director of Human Resources
PO Box 577
Brewster, WA 98812
(509) 689-2517 x 3343
www.threerivershospital.net

Or for quicker submission: Send resume to: afisk@trhospital.net

Three Rivers Hospital is an equal opportunity employer.