WEBBER/Smith Associates, Inc. is a Lititz, PA based firm specializing in food plant design and food distribution facilities for over 40 years. Our primary focus is in the dairy, prepared foods, meat, poultry, seafood, bakery, snack foods, confectionary, produce, and juice/beverage manufacturing industries, and the wholesale food/grocery, food service, convenience store, specialty food, and public cold storage distribution industries.

All engineering disciplines (Architectural, Structural, Mechanical, Electrical, Refrigeration, Process, Packaging, Material Handling, Project Management) are located in-house to perform total design for new facilities, facility renovations and expansions, master planning services, and remedial design.

We are seeking mechanical engineers to join our collaborative team. The successful candidate shall possess a minimum 5-10 years of experience designing HVAC, plumbing, central plant utilities (steam, chilled water, etc.) and fire protection systems within an MEP engineering consulting firm environment.

Responsibilities:

- Work as part of a project team to facilitate all aspects of MEP Coordination and Building Design from conceptual through final design, and provide construction support services
- Have knowledge of code compliance requirements and industry standards
- Manage multiple projects and have strong oral and written communications skills
- Work proficiency in the latest version of Revit and BIM workflows
- Have experience and a working understanding of computer programs (Word, Excel, etc.)

Degree requirements:

- BAE, MAE, with a mechanical option or BSME degree is required and a PE license would be a plus

Experience in the food industry would also be a plus. Some travel (project and marketing) is required.

Resumes should be forwarded to hr@webbersmith.com