



The manufacturing cluster is the place where things get made. From selecting raw materials to designing manufacturing processes to inspecting the final product, careers in this Cluster involve analytical, technical, and problem-solving skills, as well as a close attention to detail. So if you enjoy working with tools, machinery, and materials in an industrial setting, take a closer look at this cluster. You'll find a wide variety of potential occupations, from welders, machinists, and assembly-line workers to supervisors and engineers. Electronic equipment and drug manufacturing are expected to experience strong job growth.

Other Career Possibilities:

Machinist, Quality Technician, Welding Technician, Automated Process Technician, Manufacturing Engineer, Production Engineer/Technician