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# Example of Fabrication Manager Job Description

Our company is looking to fill the role of fabrication manager. To join our growing team, please review the list of responsibilities and qualifications.

## Responsibilities for fabrication manager

* Consults with and supports faculty and students on model construction, studio projects, and other research projects
* Oversees the safe operation of the architectural lab, shop, and research facilities at the School, including the handling of building materials, chemicals, equipment, and power tools
* Manages the procurement, storage and handling of design and construction supplies, and other classroom materials
* Spearheads the development, review, and implementation of safety procedures for the School's workshops and laboratories
* Oversees the orientation and safety training program, within compliance of University policies and OSHA standards
* Arranging, NDT and hydrostatic tests
* Provide management, engineering/technical support and direction and able to coordinate subcontracted work associated with module engineering, fabrication, assembly, ,testing and pre-commissioning at fabrication facilities
* Manages the execution and implementation of all associated Module engineering activities in conformance with project drawings, specifications, schedules, cost estimates, procedures, quality requirements and safety standards
* Must be experienced in Module Mobility
* Provides input for the development of project schedules in cooperation with the construction engineers and planners

## Qualifications for fabrication manager

* Knowledge of process engineering, standardization and documentation and strong organizational and leadership skills, with proven ability to effectively plan, implement and administer programs to achieve business objectives
* Strong building and model-making skills, basic construction and shop skills
* Minimum 7 years’ experience in a Quality Control environment, and at least 5 years in a Management role
* Possess adequate qualifications to meet the requirement to be a lead auditor
* CWB welding supervision certification a bonus
* Engineering degree or Bachelor’s degree a bonus