

**Supervisor V2**  
**SUPER47\_02**  
*Updated February 2015*

**Focus Statement**

A supervisor sets the goals and action plans for the foremen or crews, performs long-term planning, and supports and evaluates the plans once they are in place. The supervisor coordinates work with the different trades and participates in project planning meetings with the project manager and/or general contractor and the different trades. The supervisor is responsible for quality control and ensuring safety on the project. The supervisor manages the budget of the job and manages and coordinates material quantities and deliveries.

**Overview**

- Two-hour closed-book examination
- May use a basic function, non-printing calculator
- No extra papers, books, notes or study materials are allowed

**Minimum passing score is 75.**

**Performance Verification**

A corresponding hands-on Performance Verification is available.

**NCCER Curriculum**

All NCCER knowledge assessments are referenced to NCCER’s curriculum modules as listed on this specification sheet. You may order books and modules from Pearson by visiting [www.nccer.org/order-books-modules/](http://www.nccer.org/order-books-modules/).

**Assessment Development**

All questions are developed and approved by subject matter experts under the direction of NCCER.

**Credentials**

Upon successful completion of the knowledge assessment or performance verification, credentials can be viewed and printed by the individual or assessment program through their NCCER Account.

**Score Report and Training Prescription**

Each candidate will have online access to their assessment results including their overall score and recommended training through their NCCER Account.

**Written Assessment Contents:**

Module ID	Content Domain/Module Title	Number of Items
MT203-01 44102-08	Safety	8
MT202-01	Human Resources	5
MT206-01 44105-08	Construction Documents	12
MT207-01 44106-08	Construction Planning	12
46101-11 MT204-01 MT208-01 44101-08	Resource Control	25

**Total Number of Items 62**