



## Field Supervision Certificate

### 2018–2019

#### **DESCRIPTION:**

This certificate prepares students to enter into the field supervision and project leadership segment of the marketplace. Students have the opportunity to work with documents, takeoffs, estimates, and planning and scheduling applicable to the design, build, operation, and management industry through applied learning, case studies, and individual and group presentation projects. All certificate courses count towards the Construction Management AAS degree. Students earning this certificate typically come from related fields of study and experience and desire to expand their knowledge and skills. For more information, see [csc.edu/cmgt](http://csc.edu/cmgt).

#### **ADMISSION REQUIREMENTS:**

This is a non-selective, open-admission program. Students may begin the program in any semester.

#### **ONGOING REQUIREMENTS:**

Students should have a genuine interest and passion for the design, build, operation, and management industry. Students shall maintain college minimum GPA requirements.

#### **OPPORTUNITIES FOR GRADUATES:**

##### **Career:**

The market for entry and mid-level supervisors is growing with industry retirement and restructuring. This certificate provides students opportunities to learn from the ground up. Current or prior field work is recommended.

##### **Transfer:**

Most college and universities will accept the credits on an institution-by-institution basis for related programs.

**CERTIFICATE REQUIREMENTS (FIELD SUPERVISION CERTIFICATE):****FIRST SEMESTER**

Course	Term	Credits	Milestones/Progress Check
CMGT 1105 Construction Documents*/**	AU/SP/SU	3	
CMGT 1115 Construction Methods*	AU/SP/SU	3	
CMGT 1121 Construction Drawings*	AU/SP/SU	3	
CMGT 1135 Safety & Loss Prevention	AU/SP/SU	2	
<b>Semester Credits</b>		<b>11</b>	

**SECOND SEMESTER**

Course	Term	Credits	Milestones/Progress Check
CMGT 1131 Quantity Survey	AU/SP/SU	3	• The second semester builds upon first semester knowledge and begins development of applied supervisory skills.
CMGT 2221 Management & Professional Development	AU/SP/SU	3	
ESSH 1650 OSHA 30-Hour Construction Safety & Health	AU/SP/SU	2	
<b>Semester Credits</b>		<b>8</b>	

**THIRD SEMESTER**

Course	Term	Credits	Milestones/Progress Check
CMGT 1141 Estimating***	AU/SP/SU	3	
CMGT 2241 Planning & Scheduling***	AU	3	
<b>Semester Credits</b>		<b>6</b>	
<b>Total</b>		<b>25</b>	

\* Foundational, pre-requisite courses

\*\*Includes opportunity to take Construction Specifications Institute Construction Documents Technologist exam

\*\*\*Includes technical applications for supervision cost controls and project management

AU: Autumn Semester/SP: Spring Semester/SU: Summer Semester  
Requirements subject to change.