Create written communications appropriate to the construction discipline.

Analyze professional decisions based on ethical principles.

56.25% of students met or exceeded 70%

Course not offered in Fall Semester

75.61% of students met or exceeded 70%

100% of students met or exceeded 70%

100% of students met or exceeded 70%

100% of students met or exceeded 70%

Course not offered in Spring Semester

46.51% of students met or exceeded 70%

Course not offered in Spring Semester

96.61% of students met or exceeded 70%

Create construction project schedules

Course not offered in Fall Semester

87.37% of students met or exceeded 70%

96.77% of students met or exceeded 70%

100% of students met or exceeded 70%

100% of students met or exceeded 70%

96.55% of students met or exceeded 70%

100% of students met or exceeded 70%

66.13% of students met or exceeded 70%

92.31% of students met or exceeded 70%

89.19% of students met or exceeded 70%

Course not offered in Fall Semester

Apply construction management skills as a member of a multidisciplinary team.

Analyze methods, materials, and equipment used in construction processes.

Course not offered in Fall Semester

80.33% of the students met or exceeded 70%

95.45% of students met or exceeded 70%

100% of students met or exceeded 70%

95.45% of students met or exceeded 70%

95.83% of students met or exceeded 70%

95.83% of students met or exceeded 70%

78.95% of students met or exceeded 70%

97.62% of students met or exceeded 70%

100% of students met or exceeded 70% 61.11% of students met or exceeded 70% 26.67% of students met or exceeded 70% 100% of students met or exceeded 70% 100% of students met or exceeded 70%

Course not offered in Spring Semester

80% of students met or exceeded 70% 72.00% of students met or exceeded 70% 80.95% of students met or exceeded 70% 66.67% of students met or exceeded 70% 64.71% of students met or exceeded 83.33% of students met or exceeded 70% 80.00% of students met or exceeded 70% 76.47% of students met or exceeded 70%

Understand the basic principles of structural behavior.

Understand the basic principles of sustainable construction.

Understand construction project control processes.

Understand construction accounting and cost control.

Understand construction risk management.

Responsibilities of all constituencies involved in the design and construction process.

Understand different methods of project delivery and the roles and responsibilities within each.

Analyze construction documents for planning and management of construction projects.

Understand the law impacting construction projects.

No Data for this semester (3200/4590 transition)

No Data Obtained Due to COVID-19.

No Data

No Data