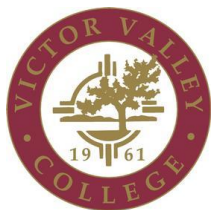


Building Inspection Certificate



CATALOG 2021-22

GE Pattern: none
 Total Units: 34.5 Units
 Program Code: [BI.CERT](#)

Potential Career Options

Possible employment includes:

- Building Inspector
-

Average Salary Information
 \$46,000 – 83,000 Annually

STUDENT SUCCESS TEAM SUPPORT

School Dean

McKenzie Tarango
 (760) 245-4271 Extension 2693
 McKenzie.Tarango@vvc.edu

RAMPath Counselor

Melanie Dube-Price
 (760) 245-4271 Extension 2205
 Melanie.Dube-Price@vvc.edu

Faculty Advisor

Julia Wendt

EXPLANATION OF CATEGORIES

Req	Required Core	A course that is required for this degree
GE	General Education	A course that fulfills a specific general education requirement for this degree, which can be replaced with another course that meets the same requirement
RE	Restricted Elective	A course selected from a list of elective courses specified for this degree in the course list in the catalog, which can be replaced with another course from the same list
Elec	Elective	A degree-applicable course that is part of a degree roadmap to ensure that there is a total of at least 60 units, which is a requirement for an associate degree

Year 1, Summer

Total: 2.0

Category	Course	Title	GE Area	Unit
Req	CT 116	Construction Safety		2.0

Year 1, Fall

Total: 14.5

Category	Course	Title	GE Area	Unit
Req	CT 101	Careers in Construction		1.5
Req	CT 106	Materials of Construction		3.0
Req	CT 111A	International Bldg Code I		3.0
Req	CT 113	Uniform Plumbing Code		3.0
Req	CT 131	Computer Applications for Technology		4.0

Year 1, Winter (even years)

Total: 3.0

Category	Course	Title	GE Area	Unit
Req	CT 115	Technical Office Procedures and Field Inspection		3.0

Year 1, Spring

Total: 12.0

Category	Course	Title	GE Area	Unit
Req	CT 111B	International Bldg Code II		3.0
Req	CT 112	Uniform Mechanical Code		3.0
Req	CT 114	National Electrical Code		3.0
Req	ENGD 103	Blueprint Reading for Construction		3.0

Year 2, Summer (odd years)

Total: 3.0

Category	Course	Title	GE Area	Unit
Req	CT 110	Bldg Codes and Zoning		3.0