

RUGO

S T O N E

CEU COURSE OFFERINGS

- Lunch & Learn, In-person @ your location
(Northern VA, DC, MD only)
- In-person @ Rugo Stone, Lorton, VA 22079
(Stone Production Tour & CEU Course)

CEU COURSE OFFERINGS

GREEN DESIGN

Long Life Cycle

	Life Cycle Cost (per year)	Life Expectancy (in years)
Ceramic Tile	\$0.33	50
Natural Hardwood	\$0.42	50
Travertine (Turkish)	\$0.44	50
Marble	\$0.61	50
Terazzo (portland cement)	\$0.81	30
Terazzo (resin)	\$1.10	15
Sheet Vinyl	\$1.39	10
Vinyl Composition Tile	\$1.83	10

- Material and installation costs are off-set by long life expectancy and little need for extensive maintenance.

How Stone Fits into Green Design

AIA COURSE NUMBER: NSI35, 1.0 LU/HSW

IDCEC COURSE NUMBER: 104638, SUBJECT CODE: 5.20, 0.1 HSW CEU

LACES COURSE NUMBER: MIA09, 1.0 HSW

GBCI COURSE NUMBER: 0920022253, 1 CE HOUR

NKBA: 0.1 CEU

PROGRAM LENGTH: 60 MINUTES

CEU COURSE FOR ARCHITECTS & DESIGNERS

NATURAL STONE AND GREEN DESIGN

This one-hour presentation is intended to explain how natural stone fits into the Green movement. The stone industry continues to reduce environmental impacts through technology advancements and responsible manufacturing and shipping processes. We will discuss historical uses of natural stone that have stood the test of time. You will see examples of how key characteristics of stone such as its life cycle and carbon footprint satisfy elements of green building standards.

Learning objectives include:

- Understand the characteristics of natural stone and its historical uses.
 - Understand how natural stone fits into the Green Movement.
 - Understand how natural stone relates to current green building standards.
 - Understand how the natural stone industry is reducing environmental impacts.
- Green Design Handout