



2401 South Main Street ■ Lamar, Colorado 81052
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 Member of Colorado Community College System www.lamarcc.edu

Lamar Community College Degree plan

Note: This form is to be used as a sample guide to ensure that degree requirements are met; see your advisor for updated plans.

Many of these courses are available via CCCOnline or may be accepted in transfer. Transfer hours and independent studies require separate written approval. LCC accepts all appropriate General Transfer (GT) Pathways courses in meeting general education area requirements or electives.

Associate of Applied Science Sustainable Building		2011–2012 Degree Plan	
		Total degree hours: 70	
Name		Home Phone	
Address		Work Phone	
City, State, Zip		Fax:	
Employer		Email	
Previous Degree		Student No.	

General Education: (15 credits)		Semester Planned	Grade/Date Achieved
COM 125	Interpersonal Communication (3)		
ENG 121	English Composition I (3)		
MAT 121	College Algebra (4) OR MAT 108 Technical Mathematics (4)		
CHE 101	Intro to Chemistry (5) OR PHY 105 Intro to Conceptual Physics (4)		
Required Courses: (55 credits)			
AEC 107	Print Reading Residential/Commercial (3)		
AEC 219	LEED Exam Prep (3)		
ARE 280	Internship		
CAD 101	Computer-aided Drafting I (3)		
CAR 170	Clinical Construction Lab I		
CON 231	Construction Ethics (3)		
ENY 101	Intro to Energy Technologies (3)		
ENY 102	Billing Energy Audit Techniques (3)		
ENY 121	Solar Photovoltaic Components (3)		
ENY 126	Solar Collectors (3)		
ENY 127	Solar Photovoltaic Installation (3)		
ENY 141	Passive Solar System I (3)		
ENY 205	Green and Sustainable Buildings (4)		
ENY 226	Solar Panel Installation		
ENY 240	Estimating for Energy (4)		
OSH 126	30 Construction Industry Standards (3)		
WTG 100	Intro to Wind Industry (3)		

Student Signature	Date	Advisor Signature	Date
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