## Project Scorecard for the Kirsch Center for Environmental Studies at De Anza College, the first community college building in the nation to receive the LEED<sup>®</sup> Platinum certification from the U.S. Green Building Council

	Project Score					Possible Point	เร
	d 26 to 32 points Silver 33 to 38 points Gold 39 to 51 point						
	inable Sites Possible Point	s <b>14</b>	4			erials & Resources Possible Point	ts
? N		1		? N			
Prereq 1	Erosion & Sedimentation Control	_	Y //		Prereq 1		
Credit 1	Site Selection	1		1			
Credit 2	Urban Redevelopment	1		1			
1 Credit 3	Brownfield Redevelopment	1		1		<b>g</b> ,	
Credit 4.1	Alternative Transportation, Public Transportation Access	1	1		Credit 2.		
1 Credit 4.2	Alternative Transportation, Bicycle Storage & Changing Room		1		Credit 2.		
Credit 4.3	Alternative Transportation, Alternative Fuel Refueling Stations			1		,	
Credit 4.4	Alternative Transportation, Parking Capacity	1		1		,,,,,,	
Credit 5.1	Reduced Site Disturbance, Protect or Restore Open Space	1	1		Credit 4.	<b>,</b> ,,,	
Credit 5.2	Reduced Site Disturbance, Development Footprint	1		1		receycles contain, openly con	
Credit 6.1	Stormwater Management, Rate and Quantity	1		1		,	
1 Credit 6.2	Stormwater Management, Treatment	1		1	Credit 5.		lly
Credit 7.1	Landscape & Exterior Design to Reduce Heat Islands, Non-Roo			1	Credit 6	Rapidly Renewable Materials	
Credit 7.2	Landscape & Exterior Design to Reduce Heat Islands, Roof	1	1		Credit 7	Certified Wood	
Credit 8	Light Pollution Reduction	1					
			15		Indo	or Environmental Quality Possible Point	ts
2 Water	<b>Efficiency</b> Possible Point	s <b>5</b>	Υ	? N	l		
? N			Y		Prereq 1	Minimum IAQ Performance	
Credit 1.1	Water Efficient Landscaping, Reduce by 50%	1	Y	/////	Prereq 2	Environmental Tobacco Smoke (ETS) Control	
1 Credit 1.2	Water Efficient Landscaping, No Potable Use or No Irrigation	1	1		Credit 1	Carbon Dioxide (CO2) Monitoring	
1 Credit 2	Innovative Wastewater Technologies	1	1		Credit 2	Increase Ventilation Effectiveness	
Credit 3.1	Water Use Reduction, 20% Reduction	1	1		Credit 3.	Construction IAQ Management Plan, During Construction	
Credit 3.2	Water Use Reduction, 30% Reduction	1	1		Credit 3.		
	,		1		Credit 4.	——————————————————————————————————————	
1 Energ	y & Atmosphere Possible Point	s <b>17</b>	1		Credit 4.		
? N	, e		1		Credit 4.		
///////// Prereq 1	Fundamental Building Systems Commissioning		1		Credit 4.		
Prereq 2	Minimum Energy Performance		1		Credit 5		
Prereq 3	CFC Reduction in HVAC&R Equipment		1		Credit 6.		
Credit 1.1	Optimize Energy Performance, 20% New / 10% Existing	2	1		Credit 6.		
Credit 1.2	Optimize Energy Performance, 30% New / 20% Existing	2	1		Credit 7.		
Credit 1.3	Optimize Energy Performance, 40% New / 30% Existing	2	1		Credit 7.	• • •	
Credit 1.4	Optimize Energy Performance, 50% New / 40% Existing	2	1		Credit 8.		
Credit 1.5	Optimize Energy Performance, 60% New / 50% Existing	2	1		Credit 8.	24) ng a 110110, 24) ng 10/0 01 0 paoco	
Credit 2.1	Renewable Energy, 5%	1	•		Oredit o.	Daylight & views, views for 90% of Spaces	
Credit 2.1	Renewable Energy, 10%	1 1	3	2	Inno	vation & Design Process Possible Point	tc.
		1		? N		vation & Design Process Possible Point	ιč
Credit 2.3 Credit 3	Renewable Energy, 20%		1	: 1		1 Innovation in Designs Cross Demonstration Project	
Credit 3	Additional Commissioning	1	'	_	Credit 1.		
	Ozone Depletion	1		1			
1 Credit 5	Measurement & Verification	1		1	Credit 1.	Innovation in Design: Exemplary Performance EAc 2	
Credit 6	Green Power	1	1		Credit 1.	4 Innovation in Design: Exemplary Performance WEc3	