

*University of Nevada, Las Vegas
2021-22 Solar & Renewable Energy Minor
Track 1: Policy*

COURSE	CREDITS	GRADE	SEMESTER
Required core (three courses)			
Environmental Science ENV 101	3		
Solar and Renewable Energy Utilization ME 477	3		
1 course in renewable architecture / construction not required for student's major Any one of: AAE 330^b or 435^b; or CEM 480 Note: the following courses may be substituted by petition: ABS 332^b, 432^b or 443^b;	3		
Electives: (4 courses) select one course in each competency category			
Scientific principles: Choose one: GEOL 110 GEOL 303 PHYS 108^a, PHYS 109^a Note: , PHYS 471^{a,c} may be substituted by petition	3		
Public Health Impacts: Choose one: PBH 330^{a,b}, PBH 340^{a,b} PBH 460^{a,b}	3		
Historical Basis or Social Impacts: Choose one: HIST 441 HIST 443, SOC 407^c SOC 459^c	3		
Policy: Choose one: PSC 320*, PSC 321*, PSC 403A*, PSC 403B*, PSC 405Q%, or PSC 405T%, Or any approved ECON, PUA or URST	3		
TOTAL CREDITS	21		

Notes: Max allowed overlap with student major courses is two (2)

*Requires successful completion of PSC 101;

%requires successful completion of PSC 231

^aMay be substituted by petition.

^bRequires instructor or offering college advising center consent

^cStudent must meet lower division prerequisite and/or obtain instructor or dept and/or college advising center approval

Track One: Policy available for all baccalaureate majors. Revision, 11-20-2020 Unofficial advising sheet