

## Soil Science full and partial credit (March 20, 2025 revision)

Soil science courses taught by accredited land grant universities automatically receive full credit. Soil Science full and partial credit may be accepted for some courses from other departments, or for courses from non-land grant universities. Acceptable credits will be based on review of the course syllabi, which should be provided by the applicant. Credit values for some recently reviewed courses are shown below, however, this list & the credit values may change upon evidence of substantial changes in soil science content, or upon review of additional courses.

Institution	College/Dept	Course name	Course #	sem hrs	soil credit hrs
App. St. Univ.	Geology	Water: Mountains to Sea	GES 1104	4	3
App. St. Univ.	Geography	Environmental Issues in Appalachia	GHY 3320	3	1.5
App. St. Univ.	Sustainable Development	Principles of Agroecology	S D 3100	4	3
App. St. Univ.	Technology	Sustainable Technology in Nicaragua	TEC 3536	3	0.5
ECU	GEOG	Earth Surface Systems	GEOG 2250	3	3
ECU	GEOG	Soil Properties, Surveys, & Applications	GEOG 3220	3	3
ECU	GEOL	Hydrogeology & the Environment	GEOL 3500	3	2
ECU	GEOL	Geohydrology of Drainage Basins	GEOL 5700	3	2
UNC Asheville	Environmental Science	Environmental Geology	ENVS 282	3	0.5
UNC Charlotte	Environmental Science	Soil Science	ESCI 4210/5210	4	4
UNC Charlotte	Geology	Applied Soil Science	GEOL 4410	4	4
UNC Wilmington	Environmental Sciences	Wetland Ecology & Management	EVS 592	3	1.2

UNC Wilmington	Geography	Geomorphology	GGY 335	4	4
UNC Wilmington	Geography	Soils in the Earth Sciences	GGY 437	4	4
WCU	Geology	Geomorphology	Geol 302	4	4
WCU	Geology	Soils & Hydrology	Geol 305	4	4
WCU	Nat Res Cons Mgmt	Soil Conservation	NRM 320	3	3
WCU	Nat Res Cons Mgmt	Soil Genesis & Classification	NRM 420	3	3
WCU	Nat Res Cons Mgmt	Integrated Resources Management	NRM 440	4	3
WCU	Nat Res Cons Mgmt	Watershed Management	NRM 460	3	2
WCU	Nat Res Cons Mgmt	Topics in Natural Res Mgmt: Reclamation & Restoration	NRM 493	2	2
WCU	Nat Res Cons Mgmt	Topics in Natural Res Mgmt: Wetland Processes	NRM 493	3	3