

BCTC EST Courses that Transfer to UK NRES - Entering in 2018 or later

Take this course at BCTC			Transfers to this course at UK for NRES	Or use it for one of your NRES emphasis area requirements													
				Analytical Skill Development Areas (ASD)					Environmental Systems Emphasis Area (ESEA)								
BCTC EST Courses		Credits	NRES Pre-major or major req	Field and Lab	Geospatial	Economics and Policy	Environmental Education	Individual ASD	Soil	Water	Wildlife	Forestry	Planning	Sustainable Ag	Conservation Biology	Geology	Individual ESEA
EST 270	Env. Law and Regulation	3	AEC 326 Princ. of Env. Law														
EST 170	Environmental Sampling Lab	2	It is preferred that you take NRE 320 Summer Camp, however, in some instances we will accept these two courses as a substitution	X													
EST 260	Environmental Analysis Lab	2		X						X	X						
EST 160	Hydrological Geology	3								X							
EST 220	Pollution of Aquatic Ecosyst.	3		X						X							X
EST 225	Survey of Freshwater Invert.	3		X						X	X						
EST 230	Aquatic Chemistry Laboratory	2		X						X							
EST 240	Sources and Effects of Air Poll.	4															X
EST 250	Solid and Hazardous Waste	3															X
EST 280	Environmental Trends Seminar	1															X
EST 299	Selected Topics in Env Sci. Tech	1-4															X

-EST 170 and EST 260 can be used as NRE 320 Summer Field Camp only if student has completed the EST program and proposes it to their NRES faculty advisor

-BCTC students can use all of the above courses towards the NRES degree and they are preapproved (substitution form only needed to tell us which concentration area you want them in)

-There is no limit on the number of EST courses that a student can use in their concentration areas

-NRES students can choose to take any of these courses at BCTC and apply them to their degree, however, NRES students cannot go back and take the EST 170/EST 260 combo to substitute for NRE 320

-Updated February 2018