TRANSPORTATION, DISTRIBUTION AND LOGISTICS CLUSTER
PATHWAY: HEALTH, SAFETY & ENVIRONMENTAL MANAGEMENT

DEGREE/TRAINING REQUIRED Standard Occupational System (SOC) Code	OCCUPATION	KANSAS MEDIAN SALARY[i]	% CHANGE / EMPLOYMENT PROSPECTS	
			KANSAS 2008-2018[ii]	USA 2008-2018[iii]
-Associate Degree **-Certifications** **-On the Job Training** **-2 Yr. Community/Technical Colleges** **-Registered Apprenticeship**				
17-3025	Environmental Engineering Technicians	$17.52/hr.	+40%	+30%
19-4091	Environmental Science & Protection Technicians, including Health	$19.58/hr.	+20%	+28%
13-1041	Compliance Officers, Except Agriculture, Construction, Health and Safety, and Transportation: Environmental Compliance Inspectors	$23.53/hr.	+32%	+21%
Bachelor's Degrees Colleges / Universities				
17-2081	Environmental Engineers: Environmental Managers and Engineers	$36.71/hr.	+26%	+31%
11-1021	General and Operations Managers: Manager, Safety and Environmental/ Health and Safety Managers	$35.75/hr.	-1%	0%
17-2111	Health and Safety Engineers, Except Mining Safety Engineers and Inspectors: Industrial Health and Safety Engineers/Safety Analysis	$31.86/hr.	+10%	+10%

[i] 2008-2018 Kansas Occupational Outlook Study, http://www.dol.ks.gov
[ii] 2008-2018 Kansas Occupational Outlook Study, http://www.dol.ks.gov
[iii] 2010-2011 National Employment Occupational Outlook Handbook, http://www.bls.gov/oco

DEGREE/TRAINING REQUIRED Standard Occupational System (SOC) Code	OCCUPATION	KANSAS MEDIAN SALARY[i]	% CHANGE / EMPLOYMENT PROSPECTS	
			KANSAS 2008-2018[ii]	USA 2008-2018[iii]
Graduate Degrees Colleges/Universities				
19-2041	Environmental Scientists and Specialists, Including Health	$24.90/hr.	+17%	+29%

N/A = Data Not Available

Employment is projected to:	Growth compared to average:
increase 21 percent or more	Grow much faster than average
increase 14 to 20 percent	Grow faster than average
increase 7 to 13 percent	Grow about as fast as average
increase 3 to 6 percent	Grow more slowly than average
decrease 2 percent to increase 2 percent	Little or no change
decrease 3 to 9 percent	Decline slowly or moderately
decrease 10 percent or more	Decline rapidly