

Residuals and Biosolids Conference 2023

Continuing Education Credit Calculations

Conference hours are approximately 8:30am to 5:00pm each day

Due to session overlap the total number of available hours and credits types for the entire conference may be less than the sum that appears in the "Total Hours" Column

Session & Credit Type	16-May-23	17-May-23	18-May-23	19-May-23	Maximum Credits	Total Hours
Workshops - CEUs <i>Continuing Education Units</i>	6 Hours	x	x	x	0.6 CEUs	6.0
Opening General Session (OGS) - <i>General Contact Hours</i>	x	1.5 Hours	x	x	1.5 GCHs	1.5
Technical Sessions - PDHs <i>Professional Development Hours</i>	x	3.5 Hours	5.0 Hours	2.5 Hours	11.0 PDHs	11.0
Technnology Spotlight - PDHs <i>Professional Development Hours</i>	x	x	0.83 Hour	0.83 Hour	1.66 GCH	1.66
Facility Tours - GCHs <i>General Contact Hours</i>	x	x	3.25 Hours	x	3.25 GCHs	3.25
<i>Represents maximum number of credit hours attainable for entire conference - Total Conference Hours</i>						19.25

Total Available CEUs	0.6
Total Available PDHs	11.0
Total Available GCHs	6.41

Credit Calculations: Some state licensing boards accept CEUs for sessions under 3 hours in length. Some use different acronyms for training credits. In most instances the credits issued by WEF can be converted to meet state specific requirements that vary from the system used by WEF. This can be achieved by using the following conversion rates:

- 1.0 CEU = 10 Hours** of session time
- 1.0 PDH = 1 Hour** of session time
- 1.0 Contact Hour = 1 Hour** of session time

Example: 1.2 CEU Credits = 12.0 PDH Credits or 17.0 PDH Credits could equate to 1.7 CEU Credits Depending on individual state regulations