

## Form - 1A SLO Compliance Log HVACR

(To be submitted by the author/publisher/applicant along with the manuscript)

### GRADE – 10

Publisher Name: \_\_\_\_\_

Textbook Title and Grade: \_\_\_\_\_

Author Name/ Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Please check  the relevant box to record your textbook's compliance with the Progression Grid SLOs.

SLO Code (Progression Grid)	Covered Directly	Covered Indirectly	Covered in Addendum	Not Covered	Reference (Pg. No.; Line No.)
		(e.g., covered implicitly in content, covered through diagrams/ graphics, tables, activities, or assessments in textbooks)			
<b>Domain A</b>	<b>Maintain Safe Work Environment HVACR</b>				
[SLO: HVACR-10-A-01]					
[SLO: HVACR-10-A-02]					
[SLO: HVACR-10-A-03]					
[SLO: HVACR-10-A-04]					
[SLO: HVACR-10-A-05]					
<b>Domain B</b>	<b>Personal &amp; Professional Development and Communication Skill</b>				
[SLO: HVACR-10-B-01]					
[SLO: HVACR-10-B-02]					

[SLO: HVACR-10-B-03]						
[SLO: HVACR-10-B-04]						
[SLO: HVACR-10-B-05]						
[SLO: HVACR-10-B-06]						
[SLO: HVACR-10-B-07]						
<b>Domain C</b>	<b>Basic Drawing</b>					
<b>Domain D</b>	<b>Fundamentals of HVACR</b>					
<b>Domain E</b>	<b>Heat Load Calculation and Thermodynamics</b>					
[SLO: HVACR-10-E-01]						
[SLO: HVACR-10-E-02]						
[SLO: HVACR-10-E-03]						
[SLO: HVACR-10-E-04]						
[SLO: HVACR-10-E-05]						
[SLO: HVACR-10-E-06]						
[SLO: HVACR-10-E-07]						
[SLO: HVACR-10-E-08]						
[SLO: HVACR-10-E-09]						
[SLO: HVACR-10-E-10]						
[SLO: HVACR-10-E-11]						
<b>Domain F</b>	<b>Electronics, Electrical Power System Operation and Control</b>					
[SLO: HVACR-10-F-01]						
[SLO: HVACR-10-F-02]						
[SLO: HVACR-10-F-03]						

[SLO: HVACR-10-F-04]						
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[SLO: HVACR-10-F-07]						
[SLO: HVACR-10-F-08]						
[SLO: HVACR-10-F-09]						
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[SLO: HVACR-10-F-11]						
[SLO: HVACR-10-F-12]						
[SLO: HVACR-10-F-13]						
[SLO: HVACR-10-F-14]						
[SLO: HVACR-10-F-15]						
[SLO: HVACR-10-F-16]						
[SLO: HVACR-10-F-17]						
<b>Domain G</b>	<b>Introduction to HVACR Allied Components for Commercial &amp; Industrial Systems</b>					
<b>Domain H</b>	<b>Refrigeration Cycle and Refrigerants</b>					
[SLO: HVACR-10-H-01]						
[SLO: HVACR-10-H-02]						
[SLO: HVACR-10-H-03]						
[SLO: HVACR-10-H-04]						
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[SLO: HVACR-10-H-06]						
[SLO: HVACR-10-H-07]						
[SLO: HVACR-10-H-08]						

[SLO: HVACR-10-H-09]						
[SLO: HVACR-10-H-10]						
<b>Domain I</b>	<b>Install Commercial &amp; Industrial Refrigeration Units</b>					
[SLO: HVACR-10-I-01]						
[SLO: HVACR-10-I-02]						
[SLO: HVACR-10-I-03]						
[SLO: HVACR-10-I-04]						
[SLO: HVACR-10-I-05]						
[SLO: HVACR-10-I-06]						
<b>Domain J</b>	<b>Service &amp; Repair Domestic, Commercial &amp; Industrial Refrigeration Systems.</b>					
[SLO: HVACR-10-J-01]						
[SLO: HVACR-10-J-02]						
[SLO: HVACR-10-J-03]						
[SLO: HVACR-10-J-04]						
[SLO: HVACR-10-J-05]						
<b>Domain K</b>	<b>Installation of Domestic Commercial &amp; Industrial Building Air Conditioning Systems</b>					
[SLO: HVACR-10-K-01]						
[SLO: HVACR-10-K-02]						
[SLO: HVACR-10-K-03]						
[SLO: HVACR-10-K-04]						
[SLO: HVACR-10-K-05]						
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[SLO: HVACR-10-K-09]						

[SLO: HVACR-10-K-10]						
[SLO: HVACR-10-K-11]						
<b>Domain L</b>	<b>Service &amp; Repair Domestic, Commercial &amp; Industrial Air Conditioning System</b>					
[SLO: HVACR-10-L-01]						
[SLO: HVACR-10-L-02]						
[SLO: HVACR-10-L-03]						
[SLO: HVACR-10-L-04]						
[SLO: HVACR-10-L-05]						
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[SLO: HVACR-10-L-08]						
[SLO: HVACR-10-L-09]						
[SLO: HVACR-10-L-10]						
<b>Domain M</b>	<b>Automobile Air Conditioning system</b>					
[SLO: HVACR-10-M-01]						
[SLO: HVACR-10-M-02]						
[SLO: HVACR-10-M-03]						
[SLO: HVACR-10-M-04]						
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[SLO: HVACR-10-M-09]						