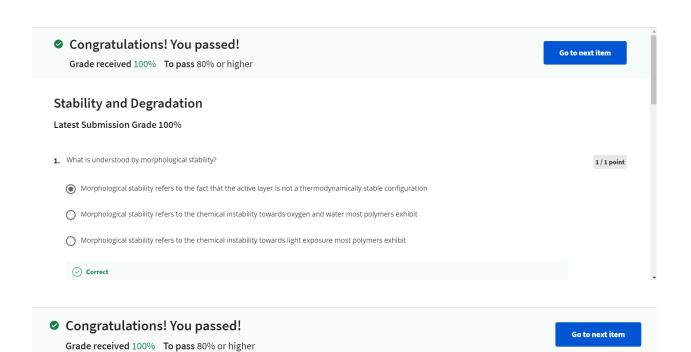


✓ Congratulations! You passed! Grade received 100% To pass 80% or higher	Go to next item
Characterization Latest Submission Grade 100%	
Which instrument would you use to determine the molecular weight distribution for polymers?	1/1 pc
Nuclear magnetic resonance (NMR)	
Size exclusion chromatography (SEC)	
O UV-vis	
Cyclic voltammetry (CV)	
Congratulations! You passed!     Grade received 100% To pass 80% or higher	Go to next iten
Decay Curves	
Latest Submission Grade 100%	
What is a decay curve?	1/1
Select all correct statements	
A decay curve consists of electrical measurements plotted at regular intervals	
<b>⊘</b> Correct	
A decay curve can always explain what degradation mechanisms were responsible for the degradation of the solar cell	
	Go to next item
Grade received 100% To pass 80% or higher	
ISOS	
Latest Submission Grade 100%	
Which ISOS series deals with shelf life and storage.	1 / 1 point
D series	
O L series	
O series	



## Coating

Latest Submission Grade 100%

1. Write below which coating or printing method is depicted.





