2009 Spring 04. 08. 2009

Advanced Physical Metallurgy "Amorphous Materials"

	Class #	<u>Name</u>
1. Explain glass transition using Gibbs	s free energy curve	and phase diagram.
2. The glass transition is not a simp	ole second-order p	phase transition. Bring two
clear evidences for this statement.		
3. Describe the laws of thermodynamic	CS.	