



**KAIST FALL 2025**  
**CS473: INTRO TO SOCIAL COMPUTING**  
**SOCIAL.CSTLAB.ORG**

**Class 03:**  
**Foundations and Growth I**

**2025.09.09**  
**Joseph Seering**

# ADMINISTRATIVE NOTES

- **Complete the course signup form**
- **DP0: Team Formation**
  - Due 9/12 (Fri) by 11:59PM
- Looking ahead: DP1: Ideation due **09/23**

# READING RESPONSES

Good short answer questions:

- Give 3 examples of critical design challenges online communities face. - *Seungjae*
- A niche health forum faces a critical-mass problem. Propose one “External Communication” lever and one “Selection/Highlighting” lever to jump-start activity, and briefly explain how each helps without creating perverse incentives. - *Faizan*

# READING RESPONSES

Good multiple choice questions:

- Which design lever best illustrates how existing communities can help new ones overcome the “cold start” problem - *(Afridi)*
  - (A) Adding stricter access controls
  - (B) Importing or cross-posting content from established platforms
  - (C) Hiding evidence of inappropriate behavior
  - (D) Limiting group size to fewer than 10 members
  
- Which principle best explains why contributors work harder when assigned specific, challenging goals compared to vague encouragement like “do your best”? - *(Elias)*
  - A. They fear punishment if they don’t comply
  - B. Goals redirect attention, sustain effort, and boost self-efficacy
  - C. Contributors are more likely to receive extrinsic rewards
  - D. Specific goals make tasks objectively easier