



# TEACHING PRESENCE AND EFFECTIVE ONLINE FACILITATION



ACADEMIC  
PARTNERSHIPS

# Outline

- Presence
- Instruction
- Assessment and Feedback





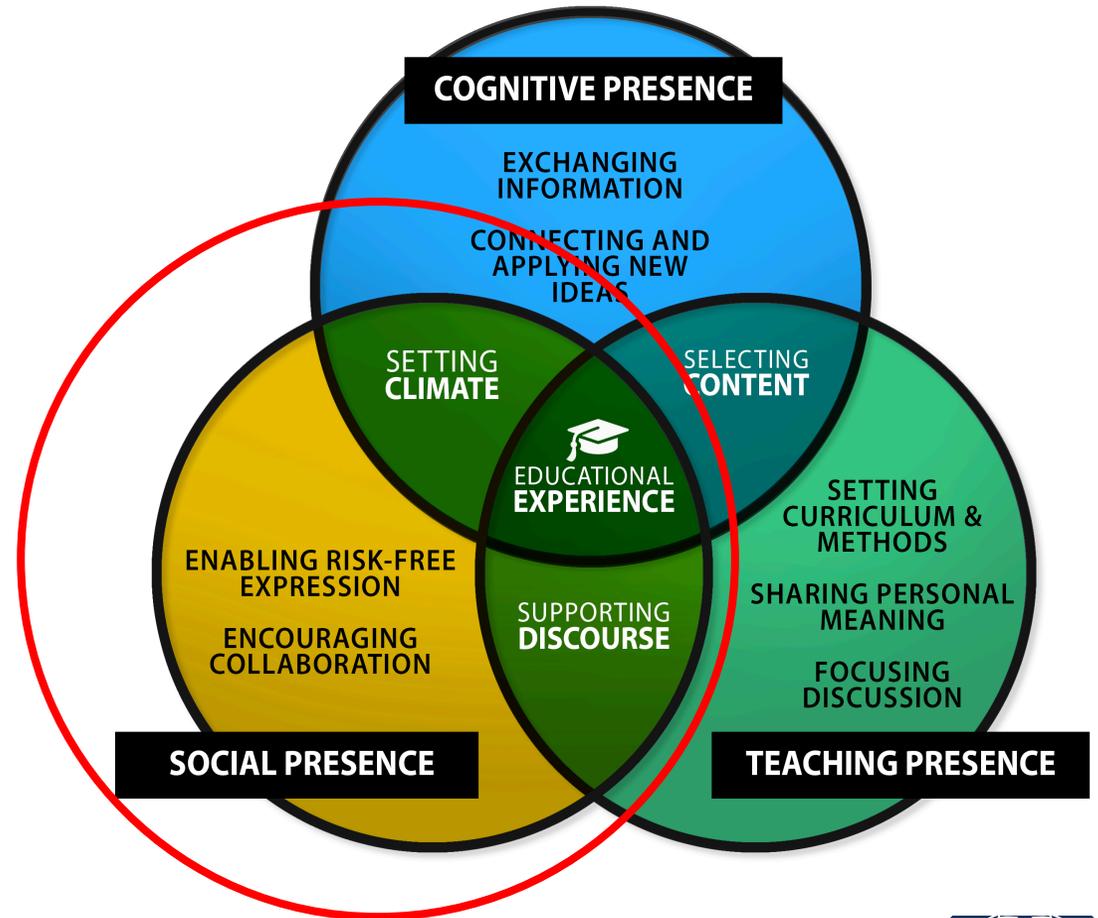
# Presence





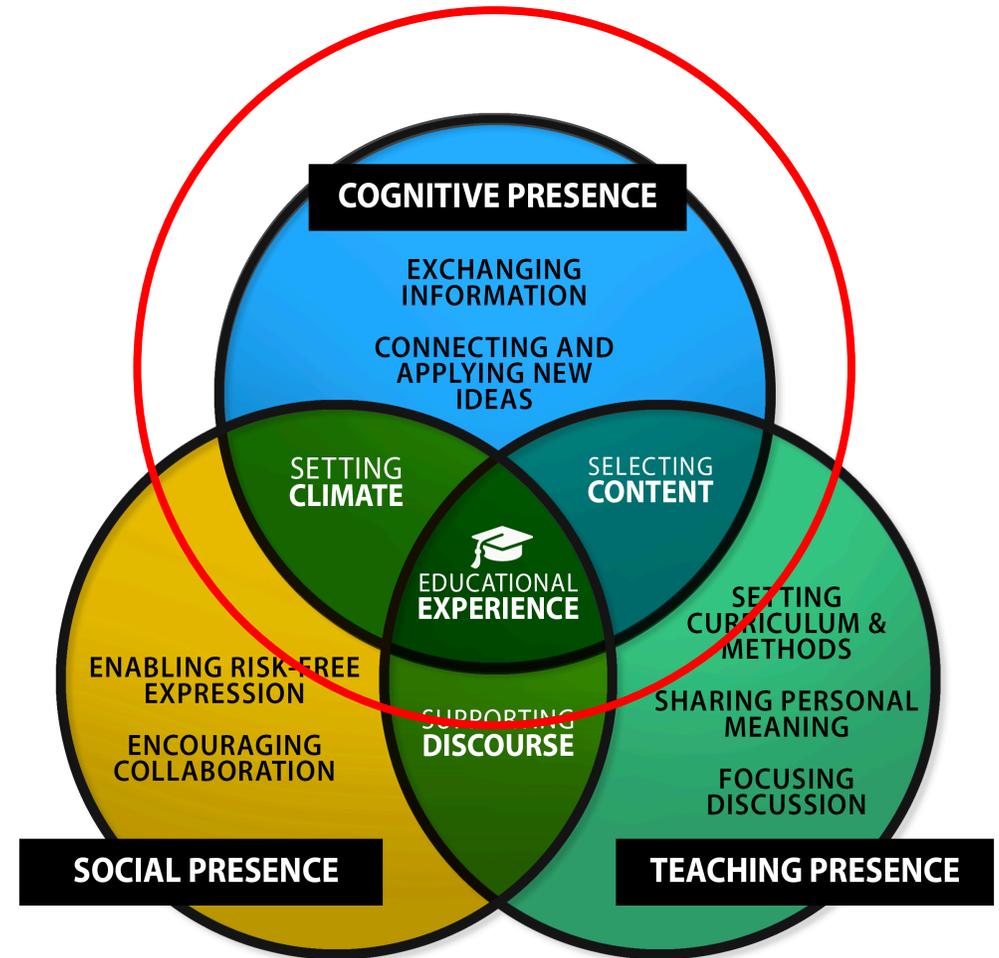
# Social Presence

- Enabling risk-free expression
- Encouraging Collaboration
- Supports Discourse



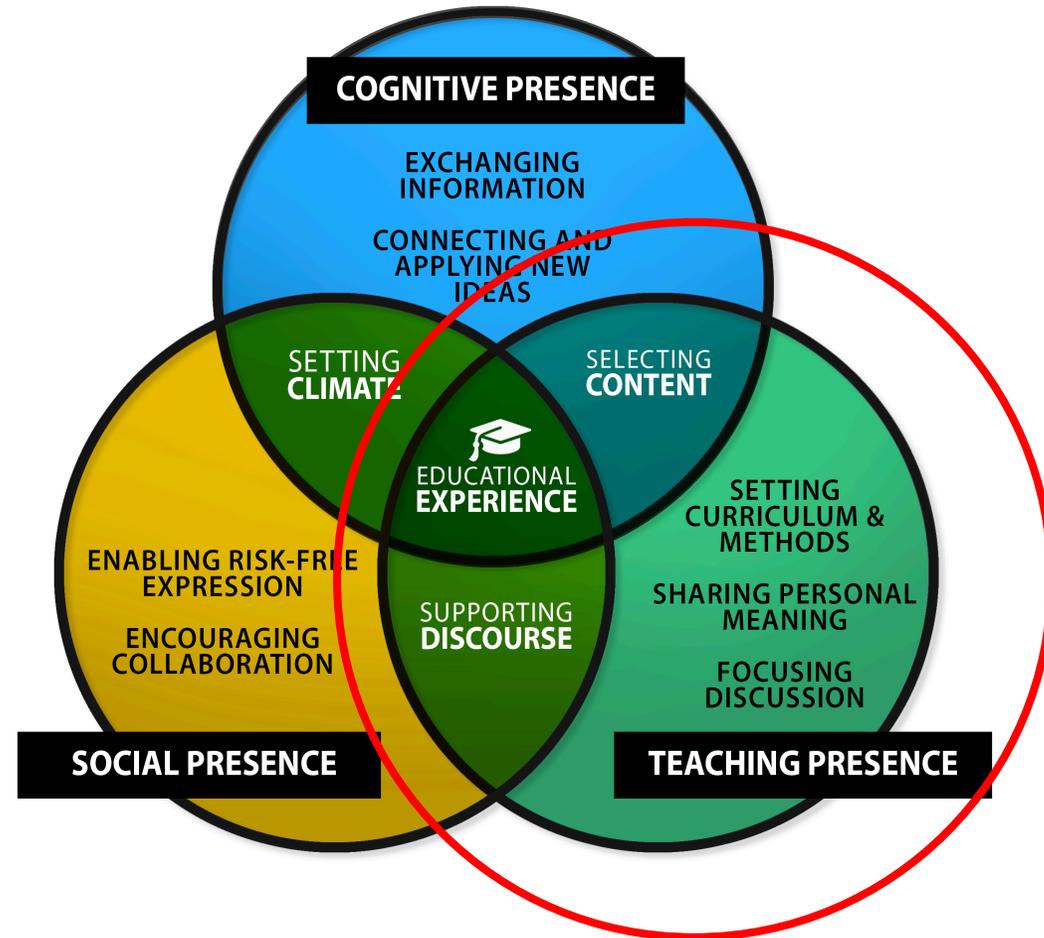
# Cognitive Presence

- Exchanging Information
- Connecting and applying new ideas
- Set climate and select content

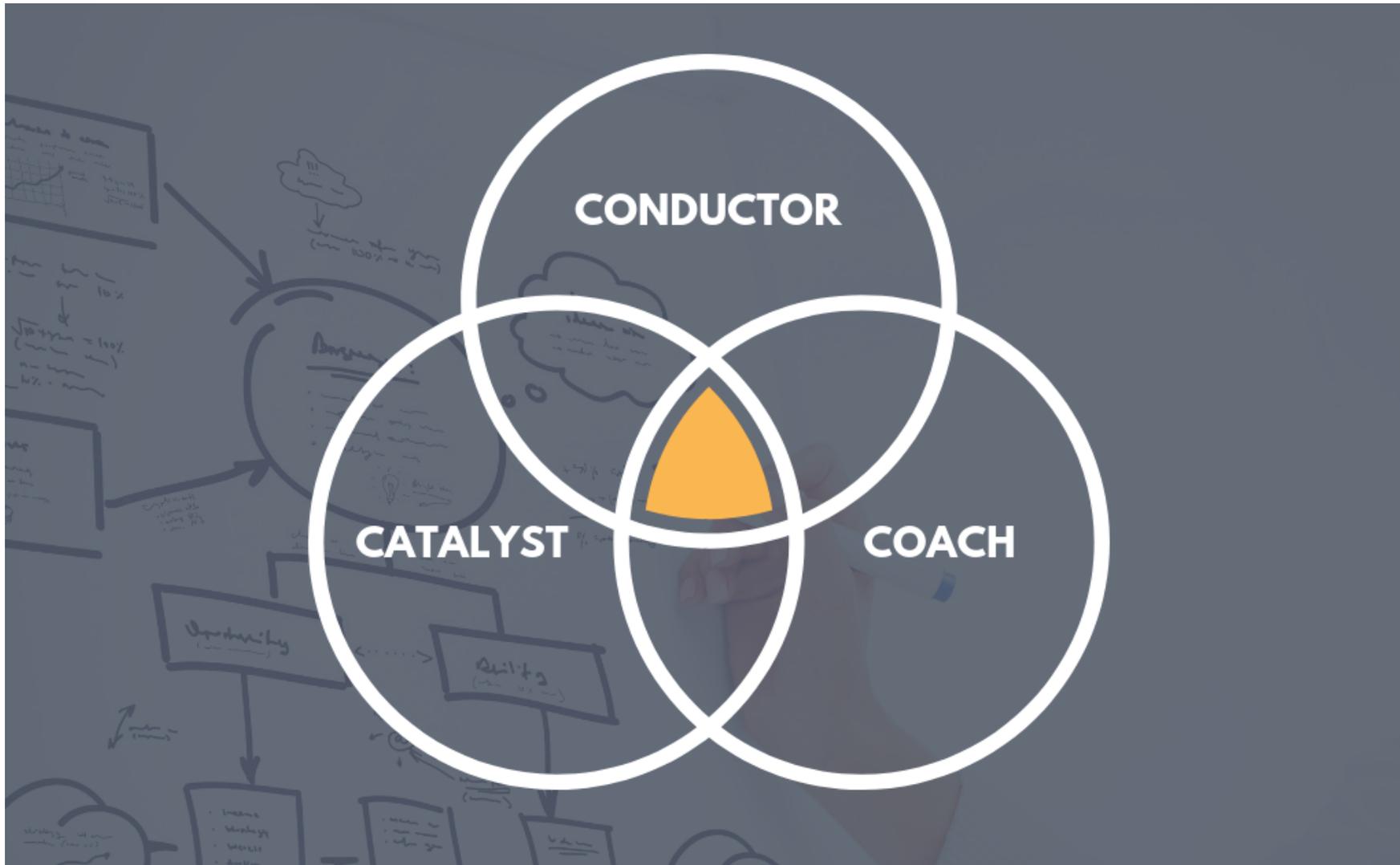


# Teaching Presence

- Design and organization
- Facilitation
- Direction



# The Role of a Facilitator



# Poll

What role do you find yourself in most often?





# Instruction



# Social Presence Impacts Teaching Presence

## How to Foster a Community of Learners

- Share your own instructor introduction and engage with students
- Engage the class community
- Provide community announcements and weekly summaries
- Do not dominate all discussion interactions
- Maintain an authentic, organic tone and flow of conversation
- Employ introductory activities t
- Use language, word choices that engages diverse populations



# Design and Organization

- Set up a detailed curriculum Create or add relevant and engaging learning material
- Outline student expectations
- Use multimedia content
- Provide clear communication strategies
- Connect content and activities to learning goals
- Provide clear instructions, timelines and rubrics for assignments and activities

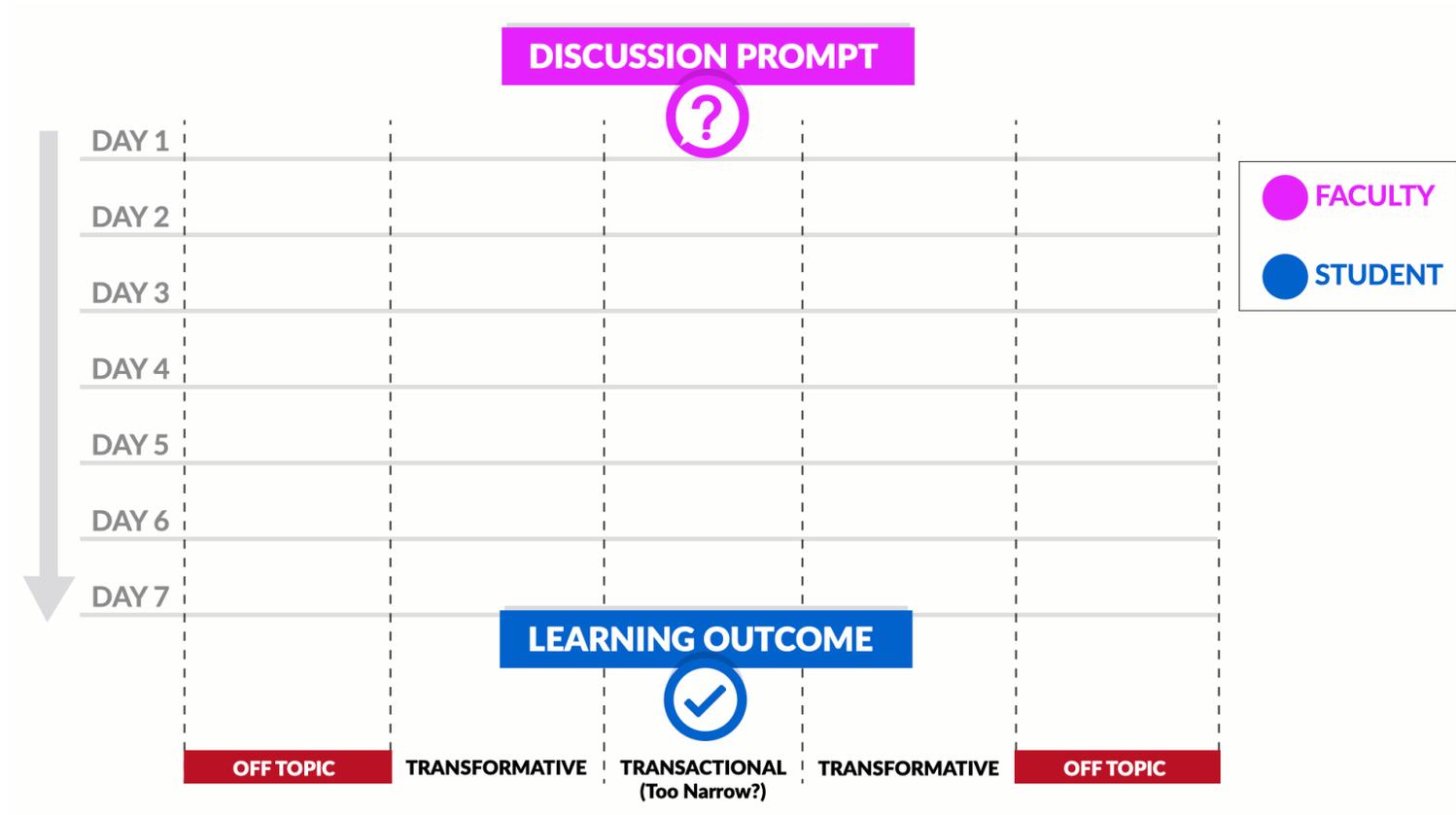


# Facilitating Discourse

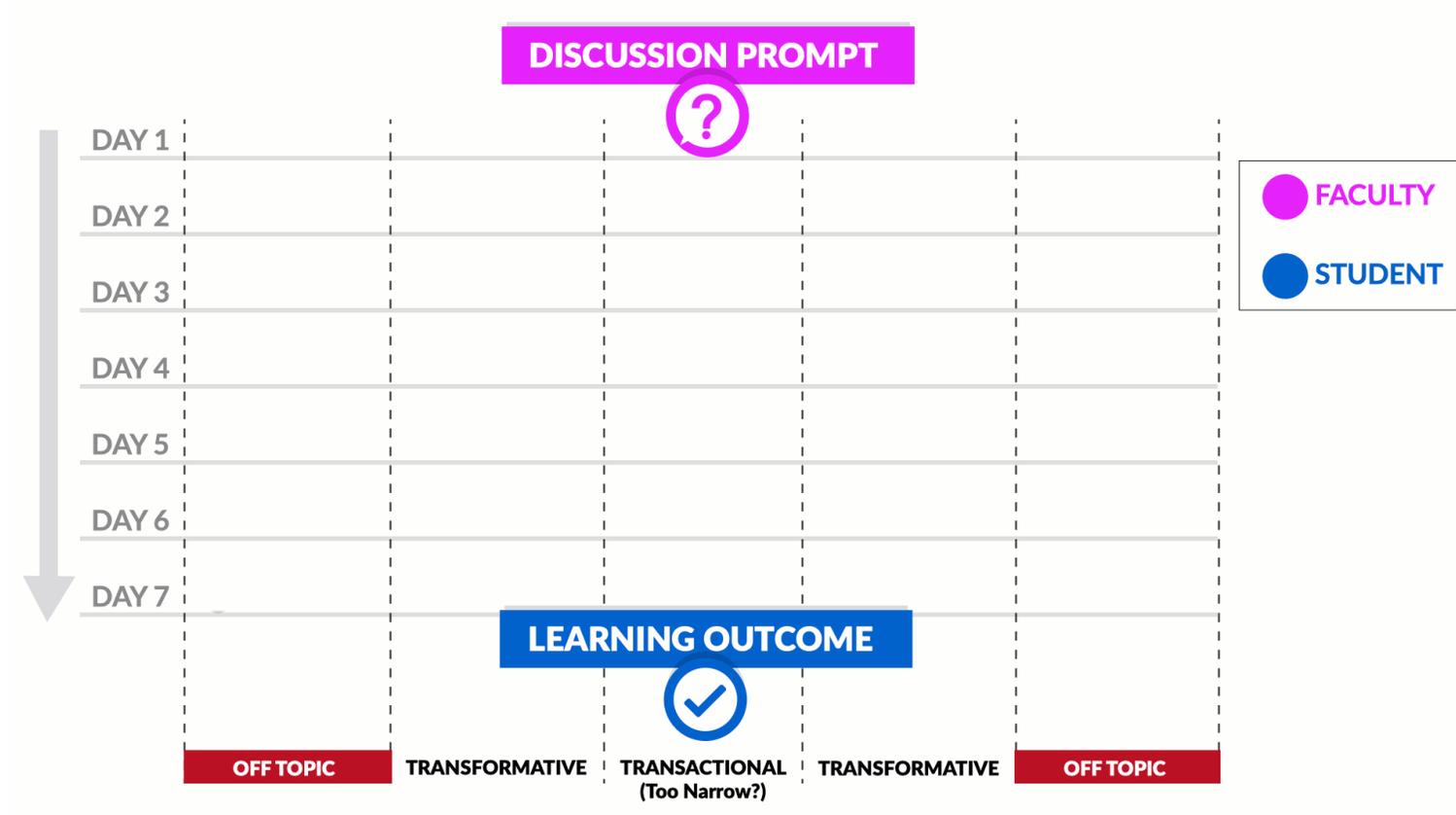
- Set the learning climate
- Note agreements or disagreements
- Promote consensus, encourage contributions
- Guide off-topic posts
- Draw the discussion to a conclusion



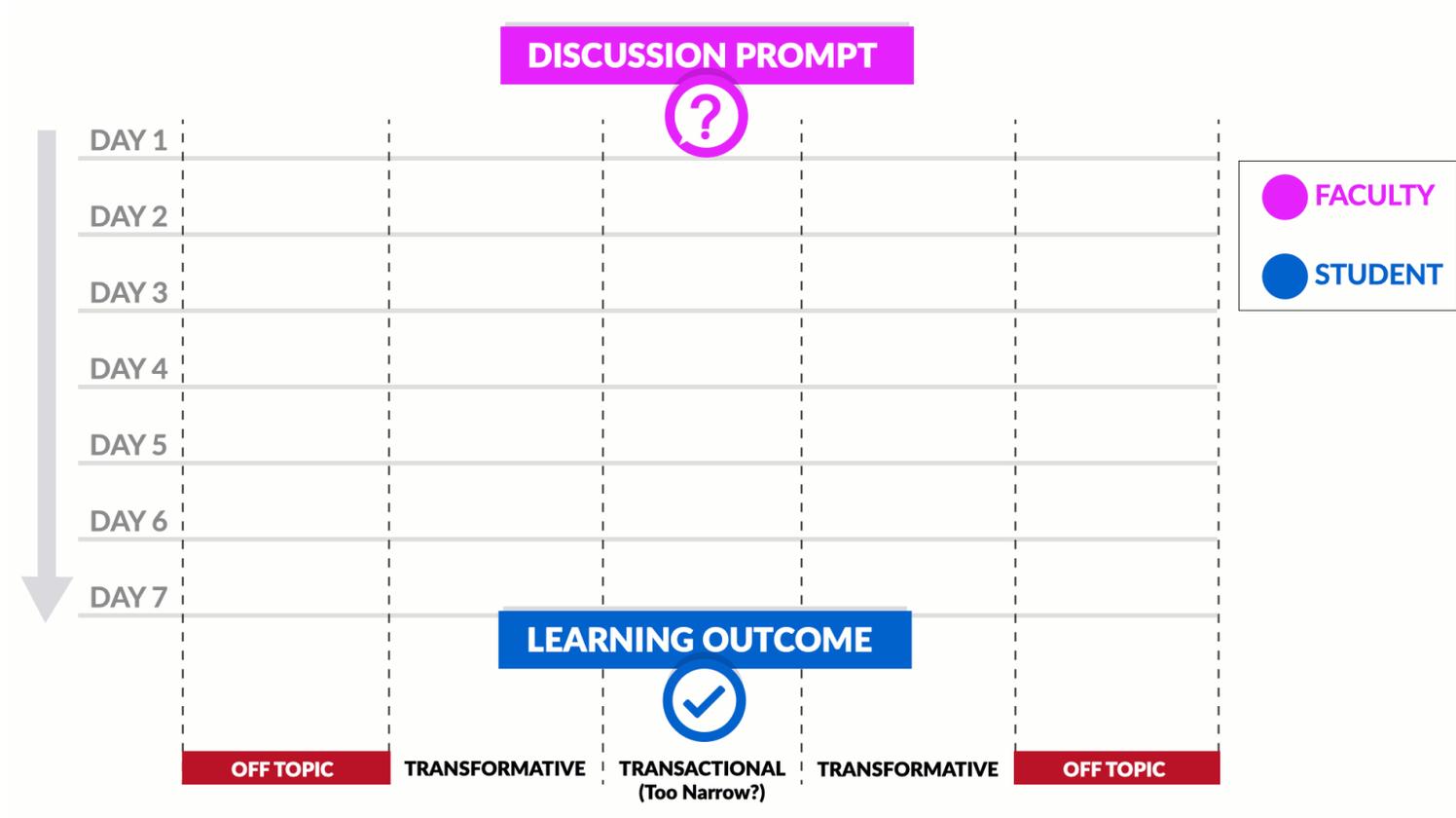
# Initial Discussion Thread



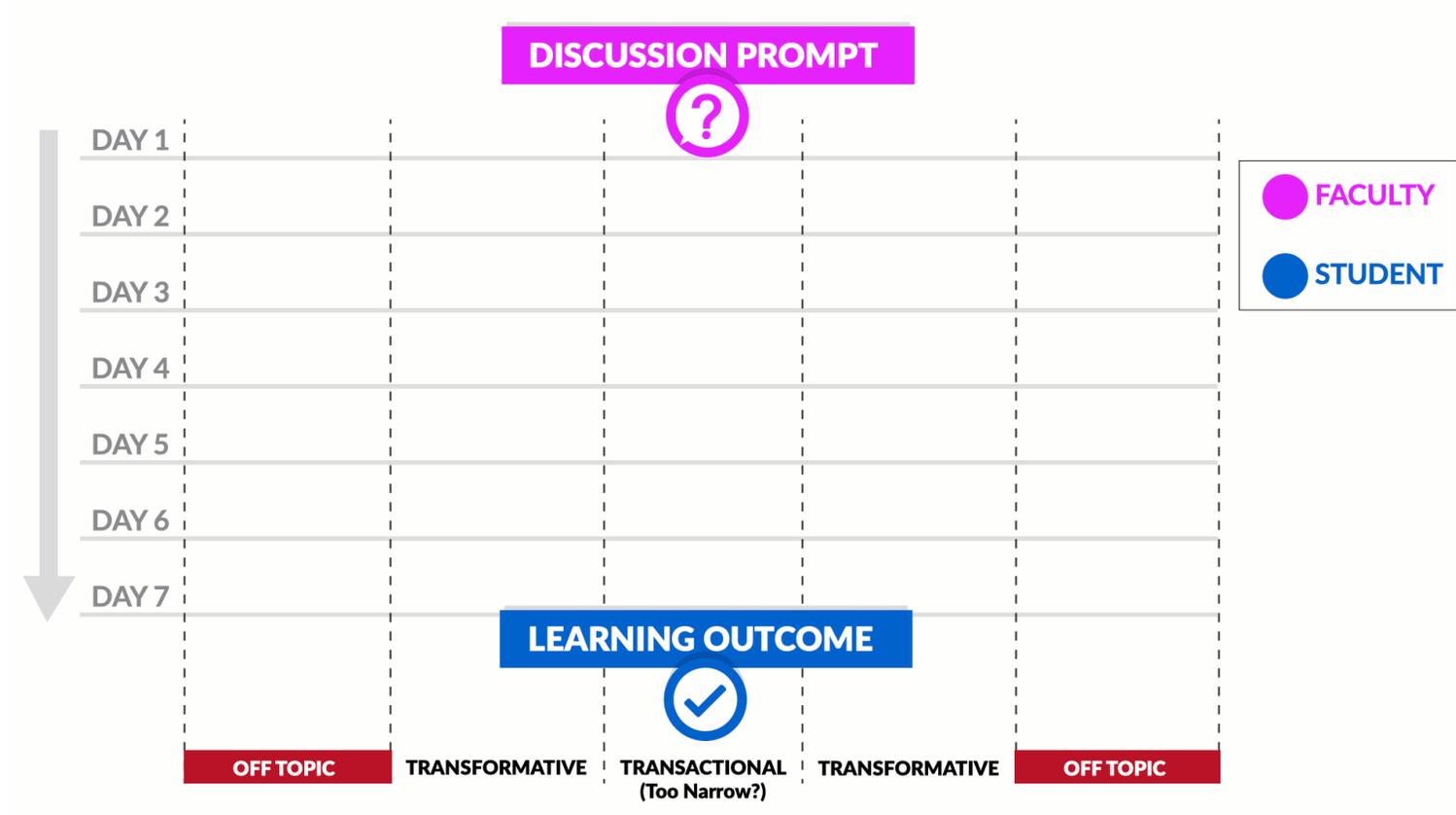
# Absent Faculty



# Overbearing Faculty



# Strategic Faculty Guidance



# Group Discussion

How often do you participate in your discussion boards?



# Direct Instruction

- Provide intellectual and scholarly leadership
- Present relevant content
- Summarize discussions
- Provide opportunities for assessment with timely feedback

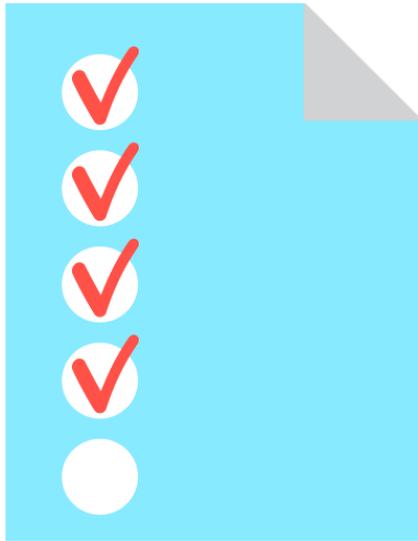




# Assessments and Feedback



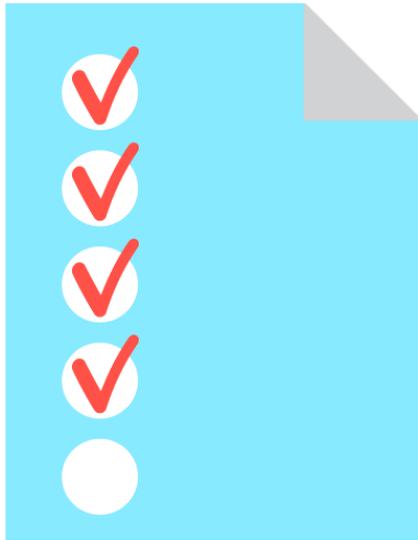
# Assessments



- Design appropriate and relevant assessments
- Clearly outline assignment expectations
- Develop FAQ's for assignments
- Post reminders via announcements
- Encourage higher order thinking
- Communicate expectations



# Rubrics



## For Students

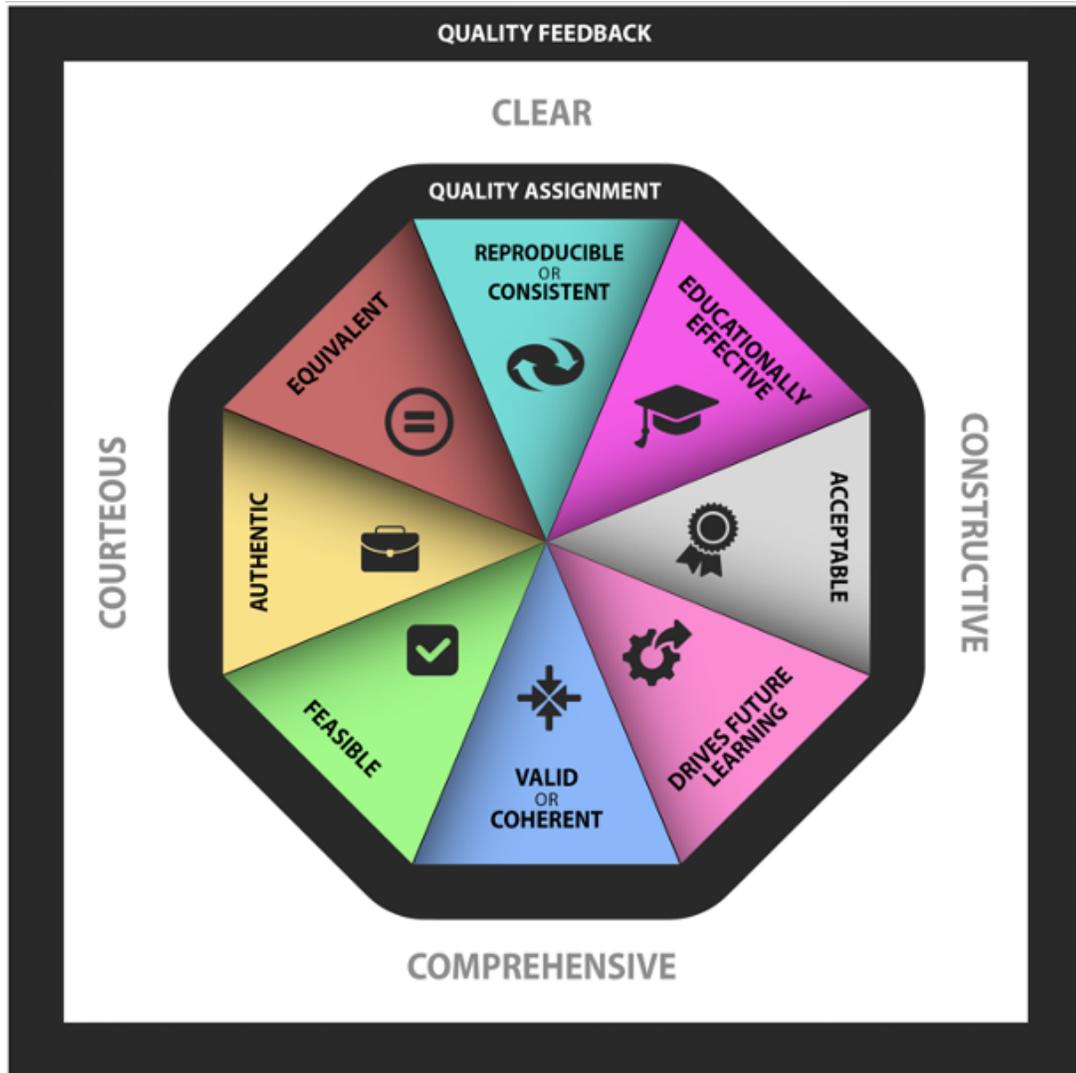
- Ensure clear student expectations
- Take ambiguity and questions out of grading
- Increase the quality of student work

## For Faculty

- Makes grading easier by embedding rubric in gradebook
- Supports and documents the grade you give
- Supports the work of your academic coaches



# Quality Feedback for Online Students



- Provide meaningful and individualized feedback
- Aim for no more than 7 days after submission
- Be constructive and specific
- Use multiple media to provide feedback to students



# When to Use Audio or Video Feedback Tools



For Personalization



For Nuance



For Demonstrations

24



For Avoiding Miscommunication



# Getting Started with Multimedia Feedback



Start with what you have  
and what you know



Accessibility first



Ask your students



# Final Thoughts



The recording doesn't have  
to be perfect



Be mindful of providing too  
much information

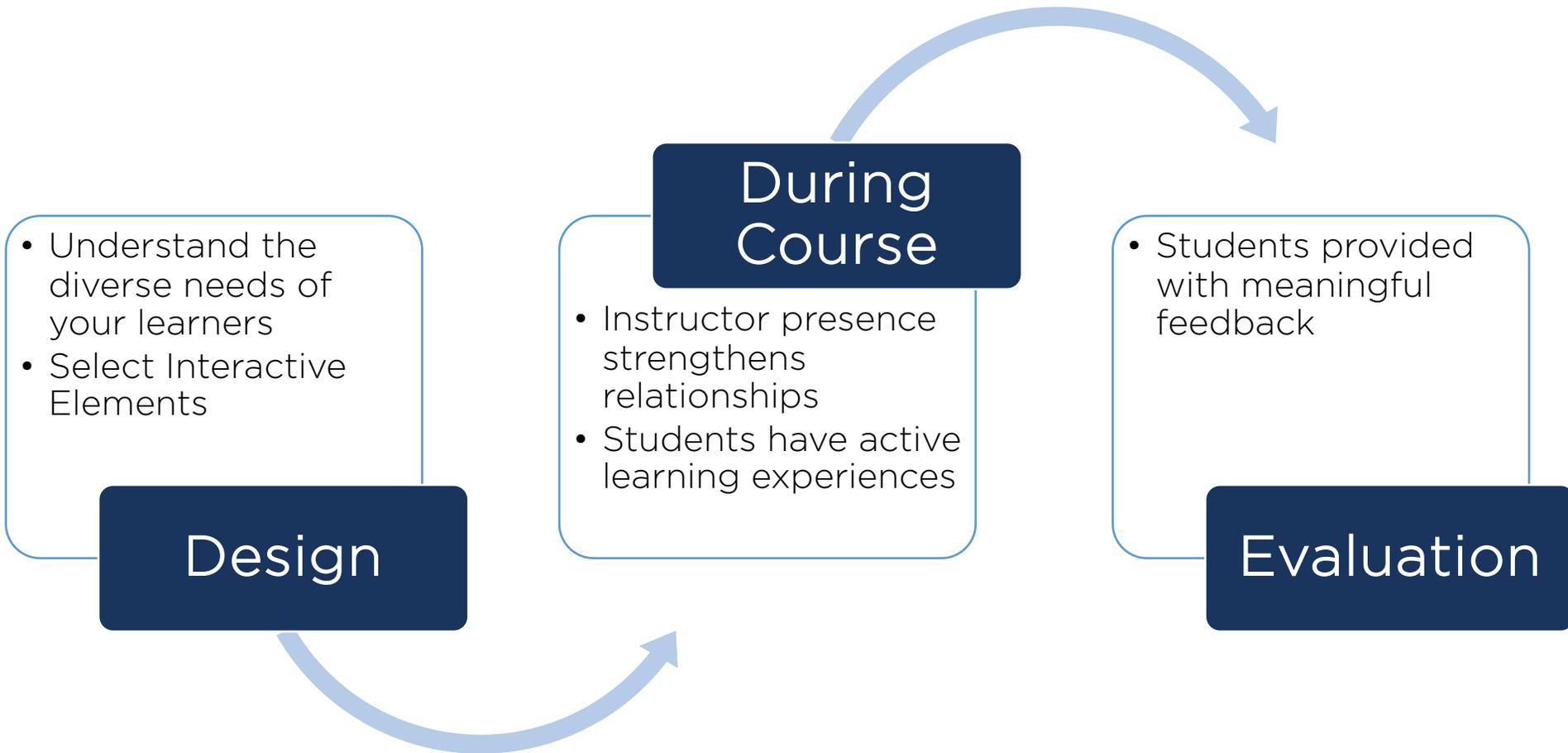




# Summary



# Summary



# Thank You!

Questions or Comments



# References

- Bandura, A. (1986). *Social foundations of thought and action: A social cognitive theory*. Englewood Cliffs, NJ: Prentice-Hall.
- Bandura, A. (1997). *Self-efficacy: The exercise of control*. New York: Freeman.
- Benner, P. (1984). *From novice to expert: Excellence and power in clinical nursing practice*. Menlo Park: Addison-Wesley, pp. 13-34.
- Bocchi, J., Eastman, J. K., and Swift, C. O. (2004). Retaining the Online Learner: Profile of Students in an Online MBA Program and Implications for Teaching Them. *Journal of Education for Business*, 79(4), pp. 245-253.
- Brown, J. S., Collins, A., & Duguid, P. (1989). Situated cognition and the culture of learning. *Educational researcher*, 18(1), 32-42.
- Daniels, H., & Bizar, M. (2005). *Teaching the best practice way: Methods that matter, K-12*. Stenhouse Publishers.
- Garrison, D.R., Anderson, T., & Archer, W. (2001). Critical thinking, cognitive presence, and computer conferencing in distance education. *American Journal of Distance Education*, 15(1), 7-23.
- Garrison, D. R., Anderson, T., & Archer, W. (2000). Critical inquiry in a text-based environment: Computer conferencing in higher education. *The Internet and Higher education*, 2(2), 87-105.
- Hattie, J. (2009). *Visible learning: A synthesis of over 800 meta-analyses relating to achievement*. London: Routledge.
- Ogbu J.U., Simons H.D. (1998). Voluntary and Involuntary Minorities: A Cultural-Ecological Theory of School Performance with Some Implications for Education. *Anthropology & Education Quarterly*, 29(2), 155-188.
- Olneck, M. R. (1995). *Immigrants and Education*. In J. A. Banks and C. A. M. Banks (eds.) *Handbook of Research on Multicultural Education*. New York: Macmillan. Park, C., Perry, B., & Edwards, M. (2011). Minimizing attrition: strategies for assisting students who are at risk of withdrawal. *Innovations in Education and Teaching International*, 48(1), 37-47.
- Richardson, J.C. & Swan, K. (2003). Examining social presence in online courses in relations to students' perceived learning and satisfaction. *Journal of Asynchronous Learning Networks*, 7(1), 68-88.
- Rourke, L., Anderson, T., Garrison, D. R., Archer, W. (1999). Assessing social presence in asynchronous, text-based computer conferencing. *Journal of Distance Education*, 14(3), 51-70.
- Umbach, P. D., & Wawrzynski, M. R. (2005). Faculty do matter: The role of college faculty in student learning and engagement. *Research in Higher Education*, 46(2), 153-184
- Zhao, C. M., & Kuh, G. D. (2004). Adding value: Learning communities and student engagement. *Research in Higher Education*, 45(2), 115-138.

