1) Best practices/strategies to use with struggling students:
   - Intrusive Advising
   - Engineering Student Success course
   - Peer mentoring
   - Targeted and intrusive recruitment into student success programs
   - Case management model
   - Tutoring program for pre-admissions courses along with co-curricular activities
   - Intense Study Sessions/Pomodoro
   - Pre-diagnosing incoming student who will struggle
   - Encouraging students to get help
   - Using new strategies in curriculum and course delivery
   - Professional Development Series

2) Best practices/ideas for student success to put into action on your campus:
Panelists

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For more resources/articles on this presentation visit:
http://toddspinner.com/nacada/
References

NACADA Science, Technology, Engineering, and Mathematics (STEM) Commission:

MENTORING


NACADA Peer Advising and Mentoring Commission:

INTRUSIVE ADVISING


STRUGGLING/AT-RISK STUDENTS


**STUDENT SUCCESS**


**LEARNING**


