Launching the New Curriculum

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Essentials

- Consistent leadership and messaging
- Frequent communication
- Commitment to the plan
- Realistic expectations



Consistent leadership

- Provide unwavering communication of core principles and goals
- Have direct experience in the classroom if possible
- Stick to the plan, but...
- Make changes when warranted by incoming data
 - Student feedback
 - Faculty feedback
 - Outcomes
- Consider the consequences of changes



The first class in a new curriculum

- What they are:
 - Pioneers!



- Partners in making the curriculum as good as it can be
- What they are not:
 - Guinea pigs!





Consistent messaging to students

 Ensure that various deans and staff are sending the same message



Provide frequent updates for faculty so they know what's

happening



Recognize students as partners in implementing the curriculum



Frequent communication with students

- Schedule regular meetings with leadership
 - Ad hoc meetings if needed
- Have an open-door policy with leadership as long as they all say the same thing!
- Respond quickly to student suggestions that warrant changes
- Explain why some suggestions are not being implemented YES, we heard you, but NO and here's why



Commitment to the plan

- Hours of thoughtful work have gone into planning TRAILS
- TRAILS addresses all the concerns that students, faculty, and the LCME have raised about the "legacy" curriculum
- The TRAILS model is not experimental
- Stick to the plan
 - Adjust if warranted, without violating the core principles and after considering the consequences



Have realistic expectations

- No new curriculum is perfect the first time out
- Everything will not be fully planned when TRAILS starts
- Avoid making extra work or doing work you'll have to do over
 - E.g., detailed curriculum mapping can wait until each new course has run once, since a lot will change!
- Expect students to take time learning how to learn
- Expect course evaluations and student satisfaction to improve over time



Course Evaluations for Fundamentals (First Basic Science Course at NSU MD)



Charter Class

Question/Statement	Rating Scale	Mean Rating 2018	Mean Rating 2019	Mean Rating 2020	Mean Rating 2021
Organization and administration	1 = Poor, 2 = Fair 3 = Good 4 = Very Good 5 = Excellent	1.79	2.22	2.46	3.69
Availability/responsiveness of course director(s)		3.26	3.91	4.02	4.59
Availability/responsiveness of faculty		2.75	3.50	3.94	4.39
Integration/alignment of content within course		1.89	2.33	3.04	3.37
Integration/alignment of content with concurrent courses		2.19	2.67	3.23	3.41
Learning objectives were clear	1 = Not at all, 2 = Slightly 3 = Somewhat 4 = Moderately 5 = Substantially	2.08	2.24	3.10	3.27
Exams reflected learning objectives		2.26	2.7	2.77	3.80





Questions?

