

UNC's Ideas in Action Curriculum

Implementation, Data, and Future Directions for Blue Management of Course Evaluations

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UNC'S IDEAS IN ACTION CURRICULUM

Agenda

- 1 University and Institutional History
- 2 Ideas in Action Curriculum
- Blue Process Changes/Updates
- 4 IDEAs in Action Overview
- 5 Curriculum Assessment

6 Lessons Learned and Next Steps

UNC CHAPEL HILL

History

- First Public University
- Located in Chapel Hill, North Carolina near Research Triangle Park
- UNC System includes 16 campuses and a residential high school





UNC CHAPEL HILL

Institution

- 9 professional schools and the College of Arts and Sciences
- Blue is managed centrally by OIRA
- Implementation is delegated to the various schools/units that use Blue

IDEAS IN ACTION

Curriculum



IDEAS IN ACTION GENERAL EDUCATION CURRICULUM

Timeline



2016-2020

Call for new general education curriculum for undergraduate students



Implementation of pilot programs to test key aspects of new curriculum

(Including pilot course evaluations)



Fall 2022

New curriculum launched with corresponding assessment plan

Organization:

3 Key Pillars + Academic Major

- 1 First-Year Foundations Start strong. 4 courses.
- Pocus Capacities Design your course of study. 9 courses + lab
- Reflection & Integration Put your learning into action. 4 courses + campus events.



IDEAS IN ACTION GENERAL EDUCATION CURRICULUM

Curriculum



First Year Foundations

College Thriving
Triple I

First Year Launch/Seminar

English 105

Global Language



Ethical and Civic Values

Natural Scientific

Investigation

Power, Difference, and Inequality

+ 7 additional capacities

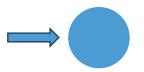


Research and Discovery
High Impact Experiences
Lifetime Fitness
Campus Life

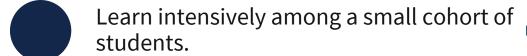
IMPLEMENTATION

SLOs and SET Questions

Connect with a faculty member early in the educational process.



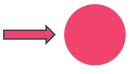
This seminar gave me the opportunity to connect with a faculty member early in my educational process.





This seminar allowed me to learn intensively among a small cohort of students.

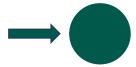




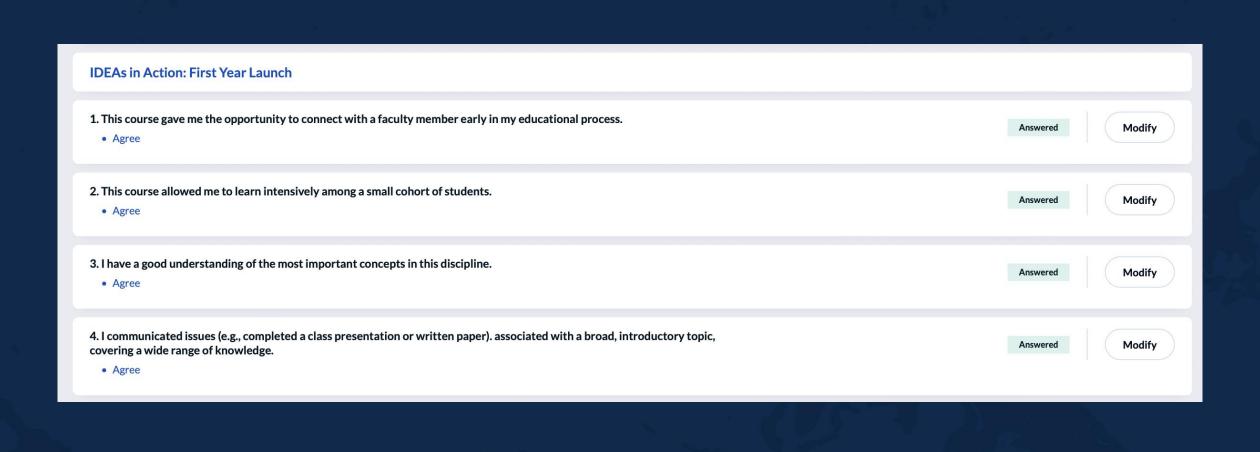
I applied methods that scholars use to pose problems, discover solutions, resolve controversies, and evaluate knowledge.



Produce knowledge through self-directed inquiry and active learning



I communicated issues (e.g., completed a class presentation and/or written paper) associated with a specific, advanced topic.



IMPLEMENTATION

Process Updates

- Changes to nightly data pull
- Question Bank v. Triggers
- Report distributions
 - Hierarchy template
 - Primary department information



IDEAS IN ACTION

Report Distribution



IMPLEMENTATION

Report Creation

- Course evaluation reports are protected HR documents
- For ease of analysis and sharing, Ideas in Action Reports were separated from standard reports
- In total, 12 new reports to support Ideas in Action

"Because items related to the general education curriculum are not intended to evaluate instructors' teaching, these reports are not considered protected HR documents."

REPORTING MESSAGE

IMPLEMENTATION

Report Creation

- Course evaluation reports are protected HR documents
- For ease of analysis and sharing, Ideas in Action Reports were separated from standard reports
- In total, 12 new reports to support Ideas in Action

15

IDEAS IN ACTION

Assessment



DATA USAGE

Assessment and Supplemental Data

- General Education Oversight Committee
- Triple-I course participation and future course intention
 - Prospective question on future enrollment intentions
 - Over time, enrollment trends will support efforts to confirm these survey questions
- Institutional data and external visualization opportunities
 - Tableau
 - Longitudinal data analysis

DATA USAGE

College Thriving

- College Thriving course is being taught by our Academic Advisors
- Supervisors review reports with individual advisors each term as part of their professional development
 - Most instructors are not reviewing their reports with a supervisor
- New Reporting Structure
 - Direct hierarchy relationship file linking each advisor to their assistant hub director, hub director, all four deans, and the department manager

IDEAS IN ACTION

Moving Forward



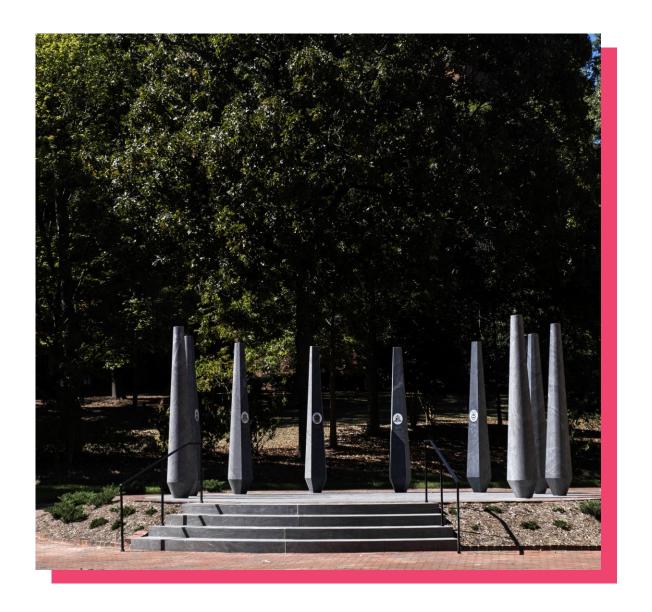


Lessons Learned

- Make deadlines clear
- Have a plan for how to complete the work with a very tight turn around
- Work together and double check
- Question Bank mapping can only be as granular as your data

Next Steps

- Question changes
- Global Languages
- Data warehousing and Tableau
- Additional data points in nightly data ingestion



Natural Science Changes

Before

Due to this course I have an increased understanding of: a. scientific inquiry overall and its parts; b. generating and testing hypotheses or theories pertaining to the natural world; c. using logic and creativity to design investigations to test these hypotheses; d. collecting and interpreting data about the natural world; e. making inferences that respect measurement error; f. building and justifying arguments and explanations; g. communicating and defending conclusions; h. revising arguments and conclusions based on new evidence and/or feedback from peers; i. synthesizing new knowledge into broader scientific understanding

After

- Use logic and creativity to design investigations.
- Generate and test hypotheses or theories.
- Collect and interpret data about the natural world.

Next Steps

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