

University of Michigan **Provost's Teaching** Innovation Prize

2010 WINNER



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Learning and Teaching the Disciplines through Clinical Rounds (The Rounds Project)

Innovation Description

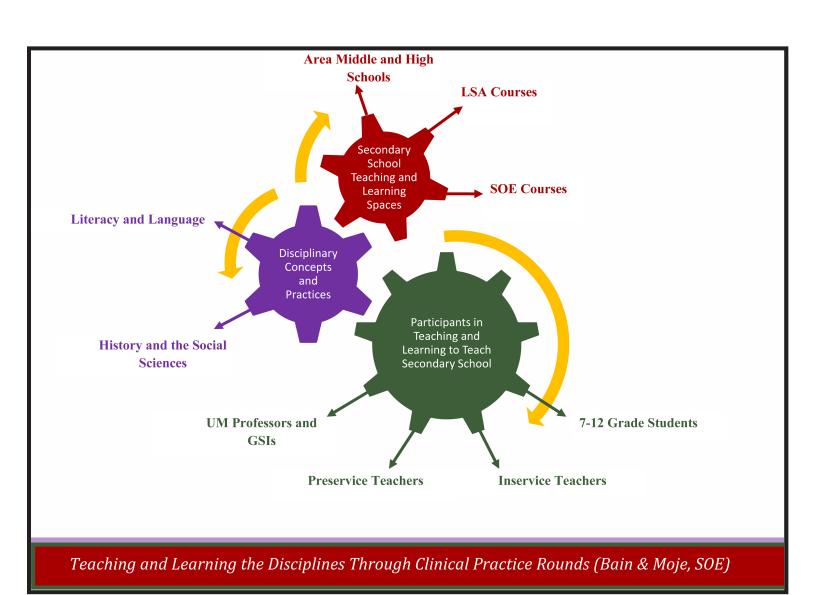
This project borrows the idea of rounds from medical and nursing training and applies it to the process of preparing secondary school history and social studies teachers. Over three semesters, teacher candidates work in a profession program that integrates discipline-specific literacy, history social science content and high-leverage teaching practic while they "rotate" through a series of carefully scaffolded and closely supervised clinical experiences.

Traditionally, would-be teachers acquire disciplinary conte in LSA, encounter pedagogical theory in SOE, and strugg to interweave the two during unstructured field placemen This fragmented approach does not reliably prepare teach who can help create major gains in student learning acros school year.

Five innovative changes have increased the coherence of Social Studies Teacher Education Program:

- New assessment tools make visible beginning teachers' levels of understanding and performance;
- Discipline-specific sections added to the core literacy instruction course create cohorts among pre-service teachers;
- A transparent and spiraling curriculum has emerged as faculty share central concepts, course readings, and assignments; and visit each other's classrooms;
- All instructors (GSIs, lecturers, & clinical faculty) from courses constituting the program meet weekly; and
- Rotating field placements allow preservice teachers to observe five different teachers who excel at specific asp of teaching across a range of socioeconomic settings.

This method of training yields skilled beginning teachers who are prepared to teach complex academic subjects to students.



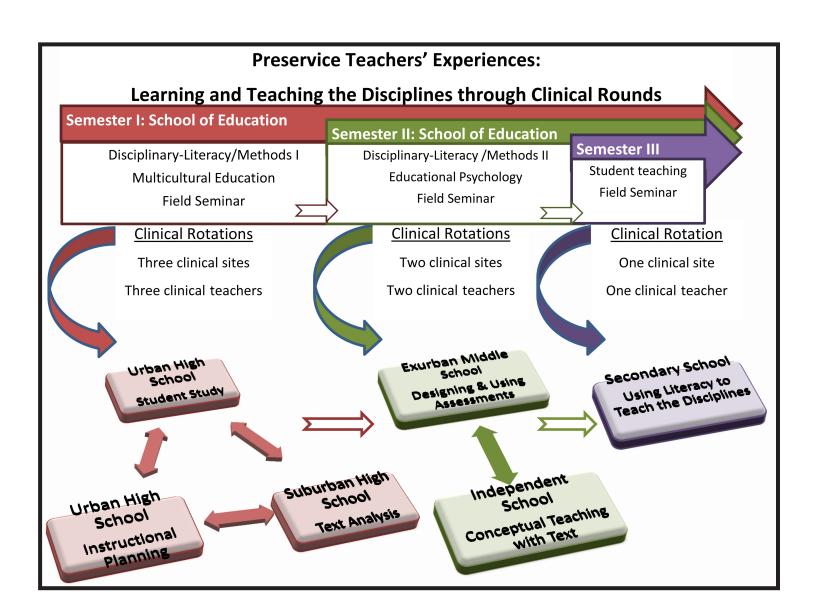
Examples of Teaching Innovation

Rounds Project framework: interconnected participants, practices, and spaces

	Student Comments
	Student Comments
nd	"In my first semester, I visited two A.P. U.S.
g	(on opposite ends of the socioeconomic sp
ver	U.S. history, and a 9th grade U.S. history c
nal ry/	semester I was able to have experience in
tices	geography classroom, a 10th grade econo
ed	A.P. government class. Where other studer
	forced to read in order to fathom an enviro
itent	from their single classroom, I could draw fr
igle	nom and engle elacoreen, reeald alam n
nts. chers	"Simply focusing on literacy in the social st
oss a	is an innovative idea in itself. As increasing
	classroom management are seen to limit a
of the	to add more lessons, the classes I have be
	in have been designed to include literacy a
'S'	together, equally and at the same time
	showed how to design a lesson that not or
	literacy and historical content, but also stu
	and engagement. The basic format is to cr
	questions for students to answer using tex
5	multiple perspectives. Students create the
	rather than teachers telling them what know
	"It's been immensely beneficial: now that I
	my full-time student teaching, I've been ab
spects	get up in front of a class and have the conf
	needed in order to focus on working out m
6	and interacting with the students and really
to all	teacher."
I	



National and local attention to the Rounds Project and the School of Education's **Teacher Education Initiative**



practice sites

S. history classes spectrum), an ESL class. My second a 7th grade world omics class, and an ent teachers were ronment different from experience."

studies program ng standards and a teacher's ability been involved and content . .[This project] only focused on udent motivation create historical exts that give eir own knowledge, owledge to have."

t I'm actually doing able to immediately nfidence that I my lesson plans lly developing as a

Preservice teachers' experiences working across three semesters and rotating through six clinical