

MTHT - Mathematics Education | Undergrad

<i>Global Citizenship Program Knowledge Areas (....)</i>	
ARTS	Arts Appreciation
GLBL	Global Understanding
PNW	Physical & Natural World
QL	Quantitative Literacy
ROC	Roots of Cultures
SSHB	Social Systems & Human Behavior

<i>Global Citizenship Program Skill Areas (....)</i>	
CRI	Critical Thinking
ETH	Ethical Reasoning
INTC	Intercultural Competence
OCOM	Oral Communication
WCOM	Written Communication
** Course fulfills two skill areas	

MTHT 1350 Mathematics for Teachers (3)

This course provides teacher candidates with increased skills in number theory, algebra, geometry, probability and statistics. Content and skills are aligned with state certification requirements. Students must pass this course with a B- or better to meet the requirement for admission to teacher certification. **GCP Coding: (QL).**