

ANTIMICROBIAL STEWARDSHIP	
CORE	
All fellows completing the training program will have foundational training in AS allowing participation in all elements of interdisciplinary AS programs after graduation.	
<i>Elements of the curriculum</i>	
<i>IDSA Core Curriculum for Antimicrobial Stewardship</i>	<ul style="list-style-type: none"> • Fellows complete between month 7-18 • Combine with didactic series lecture with AST faculty after reviewing
<i>Attend at least once either</i> <ul style="list-style-type: none"> • <i>VA quarterly Antimicrobial Stewardship Meeting</i> • <i>UH weekly Antimicrobial Stewardship Meeting</i> 	<ul style="list-style-type: none"> • Date and time of VA meeting • Monday 9:30 - 11 AM F4175
<i>Attend at least one Antimicrobial Subcommittee Meeting</i>	<ul style="list-style-type: none"> • Tuesday Noon, second Tuesday of the month, F4175
<i>Microbiology Micro Rounds</i>	<ul style="list-style-type: none"> • 2-week rotation • Time to be determined https://bluejeans.com/679099145 • OR Log into the BlueJeans app and enter meeting code 679099145
<i>Review AST pharmacist feedback from evening restricted antimicrobial phone calls</i>	<ul style="list-style-type: none"> • Feedback within 72 hours from AST pharmacists
<i>Didactic curriculum (2 year curriculum)</i>	<ul style="list-style-type: none"> • Antimicrobial Resistance (gram +) • Antimicrobial Resistance (gram -) • Antimicrobial Resistance (yeast) • Overview of Stewardship • Disease Based Stewardship • Outpatient Stewardship • Board Review (AST)
ADVANCED	
Fellows with an interest in pursuing a career focused on AS will have additional training to prepare for a leadership role and scholarly work in AS. Interested and qualified fellows may benefit from a third year of training.	
<i>AST Project</i>	<ul style="list-style-type: none"> • Mentor from AST faculty*
<i>IDSA Advanced curriculum</i>	<ul style="list-style-type: none"> • Discuss with mentor from AST faculty
<i>SPH Summer Session on Epidemiology</i>	<ul style="list-style-type: none"> • Biostatistics and/or Epidemiology course • More advanced course work available for those with pre-requisites

* would likely result in attendance at AST or antimicrobial subcommittee meetings