## Clinical & Translational Science M.S. Degree Curriculum (34 credits)

Core Course Titles	Code	Format	Credits
Applied Biostatistics	BIOS 601	<b>Web</b> or live	4
EPID for PH Practice	PUBH 511	<b>Web</b> or live	3
Principles of Clinical Trials	EPID 625	Web	3
Foundations of Scientific Integrity	CTS 600	WEB	1
Clinical Research: Ethics and Regulatory Aspects	CTS 610	Web	2
Scientific Manuscript Writing and Publishing	CTS 620	Web	2
WVCTSI Research Seminar Series (monthly)		<b>Web</b> or live	
Electives	variable	variable	9
Research/Grant Preparation			
Research	CTS 697		9
Independent Study(Grant Proposal Prep)	CTS 695		1

## CREDITS

Core Didactic Coursework	15
Electives	9
Grant Preparation	1
Research	9