

School Safety Program/Stronger Connections Grant (SSO)

University – Courses at a Glance

Positions	New Positions *1st year on the program	Returning Positions *2nd year or more on the program
REQUIRED TRAINING for Administrators (District, Site/Designee, Agency Supervisor)	<u>Leadership 100</u>	Select a SCG <u>Advanced University Course</u> Pre-Req: Leadership 100
REQUIRED TRAINING for School Safety Officers (SSOs)	<u>New Officer Training</u> Asynchronous New Officer Training	Advanced Law Related Education (<u>LRE</u>) Academies
Training schedule	Click <u>here</u> for the training schedule and registration instructions.	
Additional Considerations	<ul style="list-style-type: none"> • Failure to meet the annual training requirement can result in the LEA/charter being put on programmatic hold the following year. • Site Administrator: This is the school principal or a designee (assistant principal, dean of students, etc.), who works most directly with the SSP/SCG-funded position (school resource officer, school safety officer) and is primarily responsible for the implementation of the program. <ul style="list-style-type: none"> ◦ If a principal appoints a designee (assistant principal, dean of students, etc.) as the site administrator to oversee the School Safety Program/Stronger Connections Grant, both the principal and the designee must attend Leadership 100. Thereafter, the designee can attend SSP/SCG Advanced University Course on behalf of the principal. If there is turnover in either position, the continuing administrator must ensure that the current year's training requirement is met. The new administrator must attend Leadership 100. • District Administrator: If you have schools that are part of the School Safety Program and you have completed your annual training requirement (e.g., Leadership 100), then you will not need to take Leadership 100 for the SCG grant. 	
Optional Professional Development	Electives will be available throughout all program years to all participants to support professional development	