

NCSU Extension Equine Husbandry 2018 Horse Judging Course Offerings

NC STATE UNIVERSITY



	<u>Introductory Horse Judging Short Course</u>	<u>Open Horse Show Judges' Certification Clinic</u>
Date	October 27-28, 2018	November 19-20, 2016
Location	NCSU	NCSU
Fee (pre & post deadline)	\$100/\$125	\$125/\$150
Registration deadline	October 5, 2018	October 31, 2018
Link to registration form	<u>Introductory Horse Judging SC Registration Form</u>	<u>OHSJC Registration Form</u>
Link to draft schedule	<u>Introductory Horse Judging Schedule (Draft)</u>	<u>OHSJC Schedule (Draft)</u>
What will be covered?	Four disciplines: western, hunt seat, saddle seat, non-trotting/gaited	Four disciplines: western, hunt seat, saddle seat, non-trotting/gaited
Who should attend?	<ul style="list-style-type: none"> • Those interested in becoming a certified judge • Those interested in learning more about horse judging scoring systems and evaluation methods 	<ul style="list-style-type: none"> • Those who have completed the Short Course and/or are previously carded judges looking to renew their license
General description	A very in-depth course with lots of discussion and review for each area listed above from professional judges in each discipline	Will have extensive testing and participants that complete the testing successfully will be registered NC Open Horse Show Licensed Judges for 3 years
Other details	<ul style="list-style-type: none"> • Lots of video and practice classes • No official testing completed at this event • No previous experience necessary • Great time for questions and to focus on improving areas of weakness • Participants will receive a copy of the <i>2016 NCSU Horse Judging Short Course Manual</i> 	<ul style="list-style-type: none"> • Will have a very brief, 1 hour review time prior to each session for questions and brief review • Will have talks focused specifically on judging ethics, paperwork, and conduct • Will not cover scoring systems or rules in-depth. Participants at this level are expected to understand scoring systems and evaluation methods in-depth and be prepared for testing.