

**Small Grains Nitrogen Management Webtool Training for CCAs and Crop Consultants  
 (growers and other Ag industry welcome)  
 Lunch provided (please RSVP)**

**RSVP link (or use QR code):** <https://surveys.ucanr.edu/survey.cfm?surveynumber=39325>

Thursday, November 3<sup>rd</sup>, 2022, 9 a.m. – 12:00 a.m.

UC Intermountain Research and Extension Center (IREC)  
 2816 Havlina Rd, Tulelake, CA 96134



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| 8:40 a.m.  | Registration, light refreshments  |
| 9:00 a.m.  | Welcome and Introduction<br><i>Konrad Mathesius, UCCE Agronomy Advisor, Yolo, Sacramento, and Solano</i>    |
| 9:05 a.m.  | Principles of N fertilizer use in California small grains   |
| 9:15 a.m.  | Measuring field data pre-plant and in-season<br>N-rich reference zones<br>Soil sampling for nitrate         |
| 9:30 a.m.  | Soil nitrate quick test demonstration and data interpretation   |
| 9:45 a.m.  | Webtool example and case studies:<br><i>Giuliano Galdi UCCE Agronomy and Crops Advisor, Siskiyou County</i> |
| 10:00 a.m. | Webtool walkthrough   |
| 10:40 a.m. | Crop Consultant/ CCA forum, survey, feedback, and discussion  |
| 12:00 a.m. | Adjourn and lunch (please RSVP for our lunch headcount)   |

***CE Credits***

*CCA: 2-3 (pending)*

*INMP/Cures: 2-3 (pending)*