Facilitating Coordination in Agricultural Education Luke Allen, District II Program Advisor August 2017 Report

On-Site Assistance – (9) High Schools (0) Community College (1) AITC Coalition

Burlington Central HS Chicago Vocational HS Cook Co AITC Evanston Twp HS Momence HS Normal West HS Olympia HS Peotone HS Tri-Valley HS WILCO HS

Workshops/In-services/Presentations – 8 Participants – 144

- Section 9 Fall IAVAT Meeting Shooter's Grill, Bloomington 14
- Kane County Juvenile Justice Center Ag Careers & teaching resources Kane Co ROE, 9
- District 2 IAVAT Inservice Gary Comer Youth Center, Chicago 11
- Section 8 Fall IAVAT Meeting Cooper's Hawk Restaurant, Oak Lawn 16
- Kane Co Juv. Justice Center Ag Career Day Kane Co JJC, St. Charles 45
- Section 6 Fall IAVAT Meeting Central HS, Burlington 13
- Section 10 Fall IAVAT Meeting Central HS, Clifton 17
- Chicago Public Schools' CTE Teacher Workshop Chicago Vocational HS, Chicago 19

Meetings/Conferences/Conventions – 4

- Beginning FFA Advisor Conference, Illinois FFA Center, Springfield
- IL AITC State Advisory Committee IAA Building, Bloomington
- The Talking Farm/NSSERVE Summer Ag Course Planning TTF, Skokie
- ILCAE Annual Meeting Macon County Extension Office, Decatur

Other Activities

- Prepared packets for section IAVAT Fall meetings.
- Updated the teacher candidate/vacancy pages on the agriculturaleducation.org website.
- Reviewed and made entries in the teacher and program database website.
- Developed and posted listserv messages.
- Email correspondence with various individuals in agricultural education.
- Completed monthly reports and weekly activity log sheets.

Miles Traveled - 897

Commentary

The school year is off to a running start! CPS is still looking for three teachers, but I expect those will be filled by the start of school after Labor Day. There continues to be a high interest in starting new programs, and I will continue working with schools this fall to get Agriculture courses added for the next school year. It is my hope that we can leverage GAST