Agenda for AP Summer Institute (APSI) UTeach Computer Science Principles, ver. 5.6

Computer Science and Computer Engineering Dept. University of Arkansas Fayetteville, Arkansas http://tact.uark.edu (general information) http://learn.uark.edu (additional materials)

Where:

July 17: ***Begin at Reynolds Center***, University of Arkansas, and then moves to JBHT 236.

July 17-20: J.B. Hunt Transport Services, Center of Academic Excellence (JBHT), Room 236. JBHT is on the corner of Harmon Avenue and Dickson Street (227 N Harmon Avenue)

Dates: July 17-20

Time:

July 17: Check-in 7:00-8:00 a.m. at Reynolds Center. APSI begins at 8:00 a.m.

July 17-20: Check-in 7:45 a.m. at JBHT 236. Workshop begins at 8:00 a.m. Concludes at 5:00 p.m.

Parking: Parking will be at the Harmon Avenue Parking Garage, which is on the corner of Harmon Avenue and Williams Street. Enter the garage entrance off of Harmon Avenue. For complete instructions, see <u>https://honorscollege.uark.edu/apsi/plan-your-visit/directions-and-parking.php</u>.

Directions:

Reynolds Center (across from the Harmon Avenue Parking Garage). The address of the Harmon Avenue Parking Garage is 146 N. Harmon Ave., Fayetteville, AR 72701.

JBHT 236 http://computer-science-and-computer-engineering.uark.edu/about/directions.php

Tuesday, July 17

7:00 – 8:00 a.m. Check-in at Reynolds Center Atrium

8:00 – 8:30 a.m.

AP Summer Institute (APSI) Welcome Meeting - Reynolds Center Auditorium

8:30 - 8:40 a.m.

Walk to JBHT 236

8:40 – 9:00 a.m.

Welcome and Overview of TACT – Dr. Dale R. Thompson, Computer Science and Computer Engineering Dept., University of Arkansas.

9:00 – 9:15 a.m.

Stipend, Vendor Identification Information form reminder, media release form, sign-in sheet, and passwords – Dr. Dale R. Thompson, Computer Science and Computer Engineering Dept., University of Arkansas.

9:15 – 9:45 a.m.

UTeach CS Principles - Bradley Beth, EDUCAUSE

9:45 – 10:00 a.m. AM Break

10:00 a.m. – 12:15 p.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

12:15 – 1:15 p.m. Lunch at Reynolds Center

1:15 – 2:45 p.m.

Center for Advanced Spatial Technologies (CAST) demo in JBHT 263 – Mr. Malcolm Williamson, CAST, University of Arkansas

2:45 – 3:00 p.m. PM Break

3:00 – 4:45 p.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

4:45 – 5:00 p.m.

Daily survey – Dale R. Thompson, Computer Science and Computer Engineering Dept., University of Arkansas

Wednesday, July 18

7:45 – 8:00 a.m. Check-in at JBHT 236

8:00 – 9:45 a.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

9:45 – 10:00 a.m. AM Break **10:00 a.m. – 12: 15 p.m.** UTeach CS Principles – Bradley Beth, EDUCAUSE

12: 15 – 1: 15 p.m. Lunch at Reynolds Center

1: 15 – 2:45 p.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

2:45 – 3:00 p.m. PM Break

3:00 – 4:45 p.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

4:45 – 5:00 p.m. Daily survey – Dale R. Thompson, Computer Science and Computer Engineering Dept., University of Arkansas

Thursday, July 19

7:45 – 8:00 a.m. Check-in at JBHT 236

8:00 – 9:45 a.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

9:45 – 10:00 a.m. AM Break

10:00 a.m. – 12: 15 p.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

12: 15 – 1: 15 p.m. Lunch at Reynolds Center

1: 15 – 2:45 p.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

2:45 – 3:00 p.m. PM Break

3:00 – 4:45 p.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

4:45 – 5:00 p.m. Daily survey – Dale R. Thompson, Computer Science and Computer Engineering Dept., University of Arkansas

Friday, July 20

7:45 – 8:00 a.m. Check-in at JBHT 236

8:00 – 9:45 a.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

9:45 – 10:00 a.m. AM Break

10:00 a.m. – 12: 15 p.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

12: 15– 1: 15 p.m. Lunch at Reynolds Center

1: 15 – 2:45 p.m. UTeach CS Principles – Bradley Beth, EDUCAUSE

2:45 – 3:00 p.m. Daily survey – Dale R. Thompson, Computer Science and Computer Engineering Dept., University of Arkansas