AVC Information Technology Services Technical Assistance Information

For Assistance with Computer, Instructional A/V or Telephone Problems:

help@avc.edu or (661) 722-6300, ext. 6535

Priorities:

a. High:

- i. Immediate need for support to instructional services, A/V issues, classroom down, etc.
- ii. Student Services Customer facing services, blocks of open access stations, Blackboard, etc.
- iii. Enterprise Services down campus wide outages, Campus Credit Card services etc.

b. Medium

- i. Individual desktop outages, individual phone issues, etc.
- ii. Secondary operational applications outage, eg. DegreeWorks, Document Imaging, etc. Administrative shared services; Print Spoolers, File Services, etc.
- iii. Open tickets in order assigned, based upon priority and aging

c. Low

- i. Prepare and address any lab/classroom requirements in support of the current semester
- ii. Project management, consultation to establish needs and prepare for future lab provisioning
- iii. Deploy new and/or upgrade equipment for faculty and staff offices

SUPPORT ASSIGNMENTS

Ann Hinley Phones, ShoreTel

Bill Carlson: Ag Lab, APL (except 204's), CDC, Fox Field, HS 2nd Floor Offices, TE7

Geary Cook: Auto (all), OF1-3, Facilities, GYM & PE, SSV (except labs),

Chris Clement: Evening support, APL 104/111/204a/204b, BE Labs/Classrooms/132, LH,

ME, SSV 236

Bryan Spidell: ADMIN, BE Mailroom & Faculty Offices, Bookstore, Lib, LS1-2, SCT, T100,

TE1-2, Theater

Burton Arceneaux: Palmdale

Ed Aguilar: Facilities/Warehouse, HS 1st Floor, LC, ShoreTel backup

Katia Martinez BE Classrooms & Labs, BE 132, Manages Student Help in Open Labs

Kyle Faber HS Classrooms and Labs, SSV 236, Palmdale 1b Laptops

Tyson Smolenski APL 201/203/205/210, VAPA Faculty Offices

IMC Joseph West & Jayme Star – Classroom A/V Campus-wide

TECHNICAL SUPPORT (Extension 6535) 8:00am-4:30pm (Messages only 2:00-4:30 Tuesdays for Staff and Tech meetings)

NIGHT SUPPORT (Extension 6535) –4:30pm – 10:00pm (No Summer evening support)

All Computer Services Technicians receive specific assignments through Technical Assistance contact. They are cross-trained and provide back-up support for one another during absences when possible.

Revised: 4/17/2013