Administrative Services Unit Review (ASUR) Response Team

The Response Team provides recommendations and commendations to the administrative unit based on its Self-Study Review and Planning Report.

Composition of the Response Team

- Vice Chancellor, Educational Services and Institutional Effectiveness or designee as Chair: Jothany Blackwood
- Vice Chancellor of Finance or designee: Ed Eng
- Associate Vice Chancellor, Human Resources or designee: Diane Clerou
- 3 Managers at large to represent Instruction (Jennifer Johnson), Student Services (Doris Griffin), and Administrative Services (Donna Berry)
- 3 Faculty: Chairs of Fresno City College (Tabitha Villalba), Reedley College (Eileen Apperson-Williams) and Willow (Michael Stannard) Program Review Committees or designee
- One (1) classified representative shall be appointed by the California School Employees Association (CSEA). Michael Bourbonnais
- One (1) classified representatives shall be selected by the Classified Senates.
 These appointments and selections will be done in collaboration to ensure broad representation from the colleges and centers Ernie Garcia
- 1 Institutional Researcher, Robin Torres
- 1 Student Trustee (Rotated between the 2 Student Trustees). FCC

District-Decision Making Taskforce Membership

- Dr. Lacy Barnes, President of AFT
- Jan Benson, FCC student
- Dr. Jothany Blackwood, Chair and Liaison for Districtwide Strategic & Integrated Planning
- Tony Cantu, President of Fresno City College
- Dr. Jim Chin, Madera Dean of Instruction
- Larry Dickson, Former President of CSEA
- Ruby Duran, RC Counselor
- Ed Eng, Vice Chancellor of Finance and Administration
- Dr. John Fitzer, RC Dean of Instruction
- Erik Fritz,
- Paul Gilmore, FCC History Instructor, AFT Representative
- Dr. Joseph Libby, WI History Instructor
- Harpreet Mancharda, RC student
- Dr. George Railey, Vice Chancellor of Educational Services and Institutional Effectiveness
- Tabitha Villalba, FCC Writing and Reading Center Coordinator
- Barbara Wells, WI Financial Aid Assistant I