



**Austin Independent School District
District Advisory Body Summary Sheet**

Date: February 7, 2011

Name of Advisory Body: District Advisory Council (DAC)

Type of Advisory Body:

- Standing (permanent and hold regular meetings)
- Ad Hoc (formed for a particular purpose and meet for a limited time, and discontinued when work is completed)
- Periodic (also formed for a particular purpose, but on a recurring basis as needed)

Citations for Any Related State Statute: Texas Education Code, Chapter 11, Subchapter F

Citations for Any Related AISD Policy: BQA (Legal), BQA (Local)

Brief Description of Principal Duties or Functions of Advisory Body: The mission of the DAC is to promote excellence in education for all students through broad-based community representation. The DAC provides valuable input to the Superintendent and Board of Trustees in a variety of areas, including but not limited to: district educational program; district performance; District Improvement Plan; Student Code of Conduct; district staff development; waiver requests to the State; and district budget.

Advisory Body Website Link: www.austinisd.org/inside/dac

Staff Contact(s) for Advisory Body: Joey Crumley, AICP, Planning Supervisor, Office of Planning and Community Relations

Advisory Body Established By:

- State Statute
- AISD Policy
- Trustees
- Superintendent
- Administration
- Other (please explain:)

Advisory Body Principal Form of Governance:

- Statement of Charge
- Charter
- Bylaws
- Other (please explain:)

Advisory Body Members Selected by:

- Trustees
- Superintendent
- Administration
- Advisory Body
- Other (please explain: ACPTA)

BOARD REPRESENTATION

If the advisory body includes any Trustees as representatives of the Board, provide the following information:

Name of Trustee	Date Seated
Lori Moya	2/15/2011

MEMBERS APPOINTED BY TRUSTEES AND SUPERINTENDENT

If the advisory body includes any members appointed by Trustees, provide the following information:

Member Name	Appointing Trustee or Superintendent	Date Current Term Expires
n/a		