

CAN Community Council

Monday, February 6, 2017, 6:00 – 8:00 p.m. Multipurpose Room B, Travis County Offices, 700 Lavaca

6:00 p.m.	Call to Order Introductions and Announcements – Welcome to new members!	Ara Merjanian, Chair
6:15 p.m.	Citizens' Communication	TBD
6:20 p.m.	Approval of minutes from 1/9/17	Ara Merjanian
6:25 p.m.	Community Council Chair's Report	Ara Merjanian
6:30 p.m.	CAN Executive Director Report	Raul Alvarez
6:35 p.m.	A closer look at child poverty in Travis County	Mary Dodd
6:45 p.m.	 Child Poverty: Our basic needs are met. About 64% of children in poverty live in a single family headed household. What programs and services help these families secure a brighter future? 2-Gen Vision Childcare options Workforce Development 	Amit Motwani, 2-Gen Program Officer, United Way for Greater Austin Aletha Huston, Co-Chair 2-Gen Advisory Council Steve Jackobs, Executive Director Capital IDEA
7:15 p.m.	Q&A discussion	All
8:00 p.m.	Adjourn	Ara Merjanian

Meeting dates for 2017: Jan 9, Feb 6, March 20, April 17, May 15, June 19, July 17, August 21, Sept 18, Oct 16, Nov 13 (the Community Council will not meet in December)

CAN Mission:

CAN is a partnership of governmental, non-profit, private and faith-based organizations which leverage mutual resources to collectively improve social, health, educational and economic opportunities in our community.

CAN Partners

Austin Chamber

Austin Community College

Austin ISD

Austin Travis County Integral Care

Capital Metro

Central Health

City of Austin

City of Pflugerville

Community Justice Council

Del Valle ISD

Goodwill Industries of Central Texas

Greater Austin Asian Chamber of Commerce

Greater Austin Black Chamber of Commerce

Greater Austin Hispanic Chamber of Commerce

> Huston-Tillotson University

Interfaith Action Central Texas (iACT)

Manor ISD

One Voice Central Texas

Seton Healthcare Family

St. David's Foundation

St. Edward's University

Travis County

United Way for Greater Austin

University of Texas at Austin

Workforce Solutions – Capital Area