Gifted and Talented Advisory Committee Agenda

Date: 9/10/15

I. Review Committee Duties

- A. Assist in the formulation of district goals
- B. Assist in development of district plan
- C. Assist in preparation of district report on gifted child educational program
- D. Help establish evaluation process
- E. Perform other advisory duties as requested by the board of education

II. Review of Process for Screening

- A. Cordell Secondary uses existing Cordell Elementary students screened for gifted and talented
- B. Testing methods
- C. Non-testing methods (checklist/matrix)

III. Placement

- A. Score in the top 3% of national standardized test of intelligent ability
 - 1. Otis-Lennon
 - 2. Naglieri
 - 3. Slossen
- B. Multiple criteria use checklist/matrix
 - 1. Slossen Test 90%
 - 2. Achievement test Top 95%
 - 3. Teacher/Parent Recommendations
 - 4. Advanced Placement on ability tests
- C. Must be unbiased assessment of all cultural and economic background
- D. Placement options made to meet educational needs of students
- E. Instructionally useful information about individual students will be communicated to teachers regardless of placement

IV. Parent Involvement

- A. Parents are advised of their child's eligibility
- B. Parents must give written permission if they do not want their child to participate in the program (Secondary)

V. Program Options - Elementary

- A. Options being used
 - 1. Pull out students for enhanced instruction
 - 2. Enhanced instruction ______ Bloom's Taxonomy
 - 3. Field Trip
- B. Review options that can be used

VI. Program Options - Secondary

- A. Options being used
 - 1. Participate in the OU Engineering Day & OEF Engineering Fair build projects
 - 2. Spring field trip
 - 3. Participate in DUKE TIP
 - 4. Extra field trips and pull-out sessions

VII. Changes

A.	Last Year: Elementary: none
B.	Last Year: Secondary: none
C.	Elementary:
D.	Secondary:

VIII. Evaluation

Evaluation process will focus upon the appropriateness of education programming provided for gifted and talented students.