Clear Creek Amana Extended Learning Program Nomination Form

| This student is entering the screening p Recommendation:TeacherP | | | | | |
|--|----------------|-----------|--------|--------------|--|
| Student: | Gender: | | Date: | | |
| School/Teacher: | Grade: | | DOB: | | |
| Check the column that best describe | es this child. | | | | |
| Characteristics | Frequently | Sometimes | Seldom | Not Observed | |
| Has advanced vocabulary; displays advanced oral, written, and/or reading abilities | ı | | | | |
| Displays strong analytical thinking | | | | | |
| Understands new concepts with little on oeffort; learns quickly | or | | | | |
| Has extensive knowledge about a topic(s) of personal interest | | | | | |
| Is interested in ethical, philosophical, and/or global issues | | | | | |
| Has unique, original ideas; puts unrelated ideas together in new and | | | | | |

Pathway #1

different ways

Selection criteria will consist of objective data including: lowa Statewide Assessment of Student Progress (ISASP), CogAt (K-5), and iReady. At the elementary level, if a student has a composite CogAt SAS score at or above 130 or one CogAt score at or above 96% and 2 additional qualifying scores she/he will be considered for ELP placement. Additional qualifying scores could include iReady scores (96%+) NPR, ISASP scores (98-99%) NPR and/or additional CogAt scores 96% and above. At the Middle School and High School students must have at least 3 qualifying iReady scores and/or ISASP scores. Subjective data will include grade point average 3.97+ (high school), classroom performance, teacher recommendations, parent information and other relevant data. Individual subtest scores in reading, science and math will also be considered during the screening process. Additional testing may be administered as needed.

Pathway #2

Any student with advanced potential, but whose achievement is underdeveloped or lower than expected will be screened using criteria in Pathway #2. This includes students who are: twice exceptional (2E), are culturally or linguistically diverse (ELL), and/or have not had the opportunity to learn due to poverty (low SES). These barriers to learning should not be reasons to prevent screening and identification. Selection criteria will consist of objective data including: lowa Statewide Assessment of Student Progress (ISASP), CogAt (K-5), and iReady. High performance on one of these tests and/or other valid and reliable assessments will qualify a student for screening. Subjective data will include grade point average (high school), classroom performance, teacher recommendations, parent information and other relevant data. Individual subtest scores in reading, science and math will also be considered during the screening process. Additional testing may be administered as needed.

Student Assessment Data Profile ISASP/iReady Profile (include percentiles)

| Gr | iReady Fall Math% | iReady Spring Math% | iReady Fall Rdg% | iReady Spring Rdg% | Math ISASP% | Sci ISASP% | Rdg ISASP% |
|----|-------------------------|---------------------------|------------------------|--------------------------|----------------|---------------|---------------|
| | | | | | | | |
| | | | | | | | |

| O | th | er | as | se | SS | m | eı | nts | : |
|---|----|----|----|----|----|---|----|-----|---|
|---|----|----|----|----|----|---|----|-----|---|

| Share | information | about this | student that v | vou helieve | is relevant to | his/her abilitie | s or interests |
|-------|-------------|------------|----------------|-------------|----------------|------------------|----------------|
| | | | | | | | |

1.Is the student's rate of learning different from age level peers? Explain.

- 2. Does the student ask high level questions or engage in high level discussions? Explain.
- 3. Additional information: Include other relevant test data:
- 4. Grade Point Average (High School):

Cognitive Abilities Test Scores (to be completed by ELP teacher)

| -5 · · · · · · · · · · · · · · · · · · · | | | | | | | |
|--|--------------|---------------------------------|------------------------------|--------------------|--|--|--|
| Level: | Raw Score | USS Universal Scale Score | SAS Standard Age Score | Percentile Rank | | | |
| Verbal | | | | | | | |
| Quantitative | | | | | | | |
| Nonverbal | | | | | | | |
| Composite | | | | | | | |

| Subtest scores | | Totals |
|----------------|--|--------|
| Verbal | | |
| Quantitative | | |
| Nonverbal | | |

Placement Decision: