

Collaborative Work Skills : Mitchell County Schools Academically Intellectually Gifted Placement Rubric

Teacher Name: x x

Student Name: _____

CATEGORY	Definite-3	Possible-3	Minimum-1	No qualifications-0
Parental Survey	Findings show a well rounded survey (104-78)	Findings show above average potential (78-52).	Findings show average results (52-26).	Findings show no measurable results (26 and below).
Gifted Rating Survey (Pearson 2007)	T score range of 70+ with a cumulative % of 98+ equals a very high probability.	T score range of 60-69 with a cumulative % of 84-97 equals a high probability.	T score range of 55-59 with a cumulative % of 69-83 equals moderate probability.	T score below 55 with a cumulative % below 69 equals a low probability.
SAGES II Reasoning, Math, LArts Assessments (Pro-Ed. 2001)	Quotient of 130 (98%) very likely on the probability of giftedness.	Quotient of 129-124 (97-95%) likely on the probability of giftedness.	Quotient of 123-118 (94-98%) possible giftedness.	Quotient below 118 (88%) and below unlikely.
Grade 2 NCDPI Assessment Portfolio	Grade 2 NCDPI Assessment is at a level 4.	Grade 2 NCDPI Assessment is at a level 3.	Grade 2 NCDPI Assessment is at a level 2.	NCDPI Assessment is at a level 1.
Overall Classroom Average	Overall classroom average is 100-96.	Overall classroom average is 96-93.	Overall classroom average is 92-88.	Overall classroom average is below 88.
County Wide Aptitude Assessment	Total SAI is 124-120.	Total SAI is 119-115.	Total SAI is 114-110.	Total SAI is 110.