

GATE Cluster and Seminar Program Summary 2019-2020

GATE Cluster: 25% of each **GATE Cluster Class** identified in PowerSchool (e.g. E3_G.4, or 1501C_2.0) is comprised of students identified as GATE Cluster; the remainder of the students in the class **must** reflect the diversity of the school's population.

GATE Seminar: A minimum 50% of each class identified as **Seminar** in PowerSchool (e.g. E3_H.4, or 1520S_2.1) is comprised of students identified as GATE Seminar; the remainder of the students in the class are identified as GATE Cluster.

Site: Hawthorne Elementary	
Address: 4750 Lehrer Drive	
Phone: 858-634-5701	Website:
Principal: Lauren Robinson	Email: lrobinson@sandi.net
School Psychologist: Josh Griffith	Email: cgriffith@sandi.net
GATE Team Leader: Lana Sherman	Email:lsherman@sandi.net
GATE DAC Representative: Andrea Lehman	Email: adlehman@att.net
Alternate GATE DAC Representative:	Email:
According to your site's Assignment Book, are there teached	ers at your school site who are not District GATE
Certified but are teaching a GATE Cluster class for this sch	nool year? Yes X No
Has a waiver been completed for these teachers? Yes	No
N/A	

How do the GATE Cluster classroom and Seminar teachers identify academic skill levels and provide direct instruction, interventions, and/or acceleration for students identified as GATE Cluster and Seminar Identified?

GATE Cluster and Seminar teachers provide depth and complexity, novelty, acceleration, and compacting, using the following strategies: problem solving and logic based math thinking, the scientific process, hands-on inquiry in conjunction with theory, simulation games and real life problem solving and projects, a supportive and flexible classroom environment where the gifted and highly gifted (including those who are twice exceptional) thrive, collaboration and teambuilding strategies, mega-cognition with emphasis on social and emotional strategies, including recognizing age level asynchrony, and interdisciplinary thinking with global connections.

In addition to mastery of CCSS, what are your GATE program goals?	
A stimulating and challenging environment that provides a differentiated curriculum focusing on greater depth, pacing, complexity, and novelty as an integral part of the school day.	
X Effective communication and articulation between the school, home and community via EdConnect, e-ma website, newsletters and brochures.	ıil,
X Integrated learning experiences through interdisciplinary units.	
X Development of skills in using technology.	
X Opportunities for students to develop and nurture interpersonal and social skills.	
A comprehensive, research-based staff development program for teachers and parents that supports the academic, social, and emotional needs of advanced learners.	
X Service to GATE identified students as well as all students with recognized gifted potential.	
X Intentional enrollment of students from under-represented populations within GATE-Cluster classrooms.	
A Site GATE Team made up of the administrator, GATE Team Leader, teachers, parents, counselors and community members that meets periodically throughout the school year to discuss issues relevant to Gifte Education.	d
Other:	
What curriculum modifications are implemented to provide depth, complexity, and novelty within your GATE Seminar classes? The use of formal and informal assessments before, periodically during, and after each unit of study to determine level of differentiation of instruction.	
Once levels of performance are evaluated, teachers determine appropriate balance of direct instruction, student driven inquiry and meaningful rigorous extension work.	
Students grouped by ability in partnerships, small group, and/or whole class lessons based on assessment. Other	

Instruction includes the ongoing use of GATE	E Best Practices (Check All That Apply):
X Socratic Seminar	X Independent Study
X Icons for Depth and Complexity	X Learning Centers
X Curriculum Compacting	X Alternate Assignments
X Note-Taking Skills	X Tiered Activities
X Challenge Opportunities	X Open Ended Questions
X Problem / Project Based Learning	Cognitive Demanding Reading and Writing
X Teaching of Organizational Techniques	Instruction
X Inquiry Based Instruction	X Collaborative Projects / Assignments
X Access to Appropriate Leveled Reading	High Level Questioning Techniques (Ex. Blooms Taxonomy & DOK)
Other:	
What unique activities/ opportunities for stud available to students within your GATE Semi	
What unique activities/ opportunities for stud	
What unique activities/ opportunities for stud available to students within your GATE Semi	
What unique activities/ opportunities for stud available to students within your GATE Semi X Academic Enrichment Activities	
What unique activities/ opportunities for stud available to students within your GATE Semi X Academic Enrichment Activities X Multi-Level and Multi-Dimensional Curriculum	
What unique activities/ opportunities for stud available to students within your GATE Semi X Academic Enrichment Activities X Multi-Level and Multi-Dimensional Curriculum X Interdisciplinary Study / Projects	
What unique activities/ opportunities for stud available to students within your GATE Semi X Academic Enrichment Activities X Multi-Level and Multi-Dimensional Curriculum X Interdisciplinary Study / Projects X Participation in Academic Contests / Teams	nar classes?
What unique activities/ opportunities for stud available to students within your GATE Semi X Academic Enrichment Activities X Multi-Level and Multi-Dimensional Curriculum X Interdisciplinary Study / Projects X Participation in Academic Contests / Teams X Leadership Opportunities	nar classes?
What unique activities/ opportunities for stud available to students within your GATE Semi X Academic Enrichment Activities X Multi-Level and Multi-Dimensional Curriculum X Interdisciplinary Study / Projects X Participation in Academic Contests / Teams X Leadership Opportunities X Opportunities to Collaborative with Experts in th	nar classes?

When are your two 2018-2019 GATE C Date: 9/2019	Date: 4/2020
GATE Program Overview meeting focus: Review Site GATE Program & Vision Parent Informational Meeting _ GATE Testing Information Other:	Newly Identified GATE Student meeting focus: Review Site GATE Program & Vision Parent Informational Meeting GATE Testing Information Information for Newly GATE Identified StudentsOther:

¥2