GARRARD COUNTY BOARD OF EDUCATION Request for Educational and Extra-Curricular Trip

(To be submitted 30 days prior to scheduled trip)

School GCHS	_Department or GradeStudent Council
Date of request 3/14/23 Re	equested By Sarah Edgington
Name of Certified person accompanying students	ah Edginster
Is an Administrator or Supervisor accompanying this group?	Yes No Name: Sarah aguntar
Before leaving your school campus for a trip of less than 50	e between this group and a district administrator or supervisor. miles, you must validate that a radio (normally bus driver will have radional phone from the Central Office prior to leaving school grounds. Additional YesNo
Purpose of trip (09.36 AP.) – attach sheet	
Expect benefits of trip (09.36 AP.1) –attach sheet in reference	se to #2 and submit with this form – Evaluation after trip per (09.36 AP.
Date of Trip 5 26 - 5 21 Destination Pig	
Time of return Board to be reimbursed? Ye	Driver paid by Board of Education (added to regular cheesNoBy whom
If your recorded time of return cannot be met, you should not	ify an Administrator as soon as you become aware of that fact.
Principal's approvalBoard approval	Superintendent's approval
of the bus. Written approval for all students is in the possess	ill be submitted to all school office and the other will be given to the driving of the Principal except as stated in 09.36 AP.2 and 09.36 AP.3. While pad via SC.
Name of driver	Bus number
Departure mileage	Start Drive Time: From to
Return Mileage	toto
Total miles traveled	
*Number of Students Transported	TOTAL DRIVE TIMEHOURS
*Number of Adults Transported	TOTAL WAIT TIMEHOURS
Approved for payment by	
Oriver's signature	

Performance/Field Trip Plan

(Circle appropriate outcomes)

(Circle appropria	ite outcomes)
Activity: 6CHS	Correlation of 57 Academic Expectations
	Goal 1: Communication and Math Skills
Audent Come I leader ship	Accessing Source of Information and Ideas
51-1000-01-00-1	2. Reading
Cont. Kother	3. Observing
Day/Time:	4. Listening
15/20/20 5/21/22	Mathematical Reasoning and Problem Solving
2/40/92-2/4/19-2	6. Classifying
	7. Writing
Related Subjects:	8. Speaking
helated Subjects.	9. Visual Arts
	10. Music
	11. Movement
	12. Using Electronic Technology
Core Learnings:	Goal 2: Core Concepts
Lastralia Course	13. Nature of Scientific Activities
Lead Vision Skills I VIIICA	14. Patterns
- 1.60 to ab oletto of other	15. Systems and Interactions
	16. Models and Scale
Content/Unit Connection:	17. Constancy
Students will work think	18. Evolution
Students will work	19. Numbers
to other to	20. Mathematical procedures
Town to the state of the state	21. Space and Dimensionality
Strengthen and create.	22. Measurement
eadership skills service projects,	23. Change
Sacrat Rich 216 191	24. Mathematical Structure
udent engagement opportunities,	25. Data
Pre-Activities: and Strevitum Student	26. Democratic Principles
	27. Structure and Function of Political Systems
voice in order to	28. Structure and Function of Social Systems 29. Cultural Diversity
Serve the 60ths Student	30. Structure and Function of Economic Systems
21,000 Low P(112) Lower	31. Relationship of Geography to Human Activity
body.	32. Historical Perspective
000.3	33. Production
•	34. Analysis of Forms
	35. Aesthetics
Post-Activities:	36. Cultural Heritage
	37. Cultural Diversity
Student Council members	38. Language
5 CE - CE STORY	39. Second Language Proficiency
Officers will use what	40. Family Life and Parenting
	41. Consumerism
they learn to actively	42. Physical Wellness
try to improve the	43. Mental and Emotional Wellness
1100	44. Community Health Systems
Other: Culture armong the GCHS Student body.	45. Psychomotor Skills
Other:	46. Lifetime Physical Activities
a CHS Stram way.	47. Career Path
	48. Employability Attributes
	49. Post-Secondary Opportunities (jobs, schools)
	Goal 3: Self-Sufficiency
	Goal 4: Responsible Group Member Goal 5: Think and Solve Problems
	50. Critical Thinking
	51. Creative Thinking
	52. Conceptualizing
	53. Decision Making
	54. Problem Solving
	Goal 6: Integrating Knowledge
	55. Applying Multiple Perspectives
	56. Developing New Knowledge