## **GARRARD COUNTY BOARD OF EDUCATION**

Request for Educational and Extra-Curricular Trip

(To be submitted 30 days prior to scheduled trip)

School MCHS	Department or Grade	neso
Date of request 3-23-22	Requested By My Nh	utwo rth
Name of Certified person accompanying students	Uhrtworth 1	
Is an Administrator or Supervisor accompanying this gro	oup? YesNoX Name:	
Two-way communications (phone or radio) must be available. For trips of 50 or more miles, you must securation are also available at the Central Office. Is two way communication available?	n 50 miles, you must validate that a radio (norr	nally bus driver will have radio) is
Purpose of trip (09.36 AP.) - attach sheet		
Expect benefits of trip (09.36 AP.1) -attach sheet in refe	rence to #2 and submit with this form – Evalua	ation after trip per (09.36 AP.1)
Date of Trip		
Time of returnBoard to be reimbursed	? YesNoBy whom_	
If your recorded time of return cannot be met, you should	d notify an Administrator as soon as you become	ne aware of that fact.
Principal's approvalBoard approva	ISuperintendent's appro	val
Two lists of all persons on a bus will be prepared. One ling of the bus. Written approval for all students is in the pos		
Approved as submitted		
Disapproved for the following reason		
Name of driver	Bus number	
Departure mileage	Start Drive Time: From	to
Return Mileage	Wait Time: From	to
Total miles traveled	Return Drive Time: From	to
*Number of Students Transported	TOTAL DRIVE TIME	HOURS
*Number of Adults Transported	TOTAL WAIT TIME	HOURS
Approved for payment by		
Driver's signature		

## Performance/Field Trip Plan

(Circle appropriate outcomes)

Activity:	Correlation of 57 Academic Expectations	
00211 001110	Goal 1: Communication and Math Skills	
HOUH CUMP	1. Accessing Source of Information and Ideas	
	2. Reading	
Day/Times	3. Observing	
Day/Time:	4. Listening	
14,000 7-9	5. Mathematical Reasoning and Problem Solving	
June 7-9	6. Classifying	
	7. Writing	
Related Subjects:	8. Speaking	
Acidica Subjects.	9. Visual Arts	
BUDINESS	10. Music	
principal	11. Movement	
	12. Using Electronic Technology	
Core Learnings:	Goal 2: Core Concepts	
, A-C	13. Nature of Scientific Activities	
Metworking, CIE	14. Patterns	
Thurst more 1 01	15. Systems and Interactions	
	16. Models and Scale	
Content/Unit Connection:	17. Constancy	
Managaran	18. Evolution .	
Management	19. Numbers	
	20. Mathematical procedures	
$\gamma \wedge \gamma \wedge \lambda \wedge $	21. Space and Dimensionality	
11 (00 0100 00 1 00)	22. Measurement	
5 A A A A A A	23. Change	
manae	24. Mathematical Structure	
	25. Data	
Pre-Activities:	26. Democratic Principles	
	27. Structure and Function of Political Systems	
State + Regional Conference	28. Structure and Function of Social Systems	
Since I regional	29. Cultural Diversity	
$\sim$ $\sim$ $\sim$	30. Structure and Function of Economic Systems	
1 MUDADINCO	31. Relationship of Geography to Human Activity	
corpeter	32. Historical Perspective	
	33. Production	
	34. Analysis of Forms	
	35. Aesthetics	
Post-Activities:	36. Cultural Heritage	
	37. Cultural Diversity	
o What ho in Paper	38. Language	
	39. Second Language Proficiency	
	40. Family Life and Parenting	
on 1st club My discuss	41. Consumerism	
ore i cools in influences	42. Physical Wellness	
	43. Mental and Emotional Wellness	
	44. Community Health Systems	
Other:	45. Psychomotor Skills  46. Lifetime Physical Activities	
other.		
	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	
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54. Problem SolvingGoal 6: Integrating Knowledge55. Applying Multiple Perspectives56. Developing New Knowledge57 Expanding Existing Knowledge