

GEORGIA ENVIRONMENTAL PROTECTION DIVISION GEORGIA PROJECT WET EDUCATOR WORKSHOP EVALUATION

Workshop Date	Loc	ation		Facilita	ator _						
Workshop Type:	☐ Educator (6-9	hours) 🗌 E	ducator (10+ h	nours)	□ ι	Jrban	inclu	ded			Demo
Name		Email						City			
Name		LIIIAII						City			
						_				_	
Please indicate y	our educational set	ting (Check all	that apply.)								
☐ PreK	☐ Adult	☐ college/ur	niversity	☐ pub	lic scho	ool					
☐ K-2	☐ Pre-service	☐ homescho	loc	☐ sum	mer pr	ogram					
☐ 2-5	after school	nature/en	viron. center	☐ othe	er						
□ 6-8	☐ agency	private sc	:hool								
9-12											
Please indicate y	our school setting	(check one)									
☐ Urban Metropolitan	area (pop.> 50,000)		☐ Suburban (resid	ential region	around	d a city	·)				
☐ Urban center (pop.	2,500 – 49,000)		☐ Rural (pop. <2,5	00)							
What is your mai	n audience? (check	all that apply.)									
☐ Low income	☐ Inner	city		Majority white	e (Cau	casian))				
☐ Middle income	☐ Ethnic	c minorities	□ +	Hispanic							
☐ High income											
How many people	e (teachers and stu	dents) will you	use Project V	VET with	each	year	(est.))			
								_		_	
ABOUT THE WO	RKSHOP:				DIS	AGR	EE			AG	REE
I acquired new skil	lls at the workshop.				1	2	3	4	5	6	7
The workshop incr	eased my knowledge	of how to use w	ater resources	as the							
	sciplinary teaching an		u.o. 1000u.000	uoo	1	2	3	4	5	6	7
I learned somethin	g that helped me imp	rove profession	al knowledge.		1	2	3	4	5	6	7
Students/participa	nts will learn from Pro	viect WET activit	tios		1	2	3	4	5	6	7
					'		J	4	J	U	1
I will integrate Proj	ect WET activities int	o my current cu	rriculum or job	-	1	2	3	4	5	6	7
I intend to become	a better water stewar	d as a result of	this workshop.		1	2	3	4	5	6	7
I am excited to use	Project WET.				1	2	3	4	5	6	7
The resources and	materials provided a	t the workshop a	are applicable t	o the		•	•	,	_	•	_
grade/subject I tea					1	2	3	4	5	6	7
I will recommend t	his workshop to colle	agues and friend	ds.		1	2	3	4	5	6	7
Overall, the worksl	hop was excellent.				1	2	3	4	5	6	7
	onononu					_	9		9	9	

Just for teachers and pre-service educate	ors								
The workshop provided me with information on elp meet current education standards.	on how to use activities to	1	2	3	4	5	6	7	
The workshop provided me with information o help prepare for the standardized tests.	n how to use activities to	1	2	3	4	5	6	7	
The workshop helped me teach topics I am rec	quired to teach.	1	2	3	4	5	6	7	
			••••	••••	••••	••••			
About the Facilitator									
The facilitator showed ways to integrate activity	ties into my program.	1	2	3	4	5	6	7	
The facilitator was well-prepared.		1	2	3	4	5	6	7	
The facilitator demonstrated ways to modify a	ctivities.	1	2	3	4	5	6	7	
The facilitator was knowledgeable.		1	2	3	4	5	6	7	
PROJECT WET AND YOU									
PROJECT WET AND YOU How did you hear about Project WE	т?	Proie	ct Wi	ET ma	ateria	als (C	Check	all tha	 at ap
PROJECT WET AND YOU	т?	Proje	ct Wi	ET ma	ateria water	,		all tha	at ap
PROJECT WET AND YOU How did you hear about Project WEFor teachers and pre-service educate	T?tors: In which subjects will you use	Proje	ct Wi	ET m:	water	,	als	all tha	—— эt ар
PROJECT WET AND YOU How did you hear about Project WE⁻ For teachers and pre-service educate □ math	T?tors: In which subjects will you use earth/environmental sciences	Proje	ct WE	ET m:	water	festiva	als rts	all tha	at ap
PROJECT WET AND YOU How did you hear about Project WET For teachers and pre-service educate math physical science (chemistry, physics)	T? tors: In which subjects will you use arth/environmental sciences social studies	Proje	ct Wi	ET ma	water langu	festiva	als rts	all tha	at ap
PROJECT WET AND YOU How did you hear about Project WET For teachers and pre-service educate math physical science (chemistry, physics) biology/life sciences	T?				water langu other	festiva	als rts	all tha	at ap
PROJECT WET AND YOU How did you hear about Project WET For teachers and pre-service educate math physical science (chemistry, physics) biology/life sciences physical education	T?			□ □ - that	water langu other	festiva lage al (specif	als rts fy)	all tha	at ap
PROJECT WET AND YOU How did you hear about Project WET For teachers and pre-service educate math physical science (chemistry, physics) biology/life sciences physical education For everyone: How might you imple	tors: In which subjects will you use earth/environmental sciences social studies fine arts			that	water langu other apply	festiva lage al (specif	als rts fy) ogram		at ap
PROJECT WET AND YOU How did you hear about Project WET For teachers and pre-service educate math physical science (chemistry, physics) biology/life sciences physical education For everyone: How might you imple	tors: In which subjects will you use earth/environmental sciences social studies fine arts ement what you have learned today?			that	water langu other apply Natura	festiva lage al (specif	als rts fy) ogram al activ		at ap
PROJECT WET AND YOU How did you hear about Project WET For teachers and pre-service educate math physical science (chemistry, physics) biology/life sciences physical education For everyone: How might you imple Assessment Camp	tors: In which subjects will you use earth/environmental sciences social studies fine arts				water langu other apply Natura Supple	festiva lage al (specif /.) list pro	als rts fy) ogram al activ		
PROJECT WET AND YOU How did you hear about Project WET For teachers and pre-service educate math physical science (chemistry, physics) biology/life sciences physical education For everyone: How might you imple Assessment Camp Church/community program	tors: In which subjects will you use earth/environmental sciences social studies fine arts			that	water langu other apply Natura Supple	festivaliage al (specification) (specification	als rts fy) ogram al activ	ity	
PROJECT WET AND YOU How did you hear about Project WET For teachers and pre-service educate math physical science (chemistry, physics) biology/life sciences physical education For everyone: How might you imple Assessment Camp Church/community program Festival	tors: In which subjects will you use earth/environmental sciences social studies fine arts	? (Che	ck all	that	water langu other apply Natura Supple Single Pre-se	festivaliage al (specification)	als rts fy) ogram al activ	ity	
PROJECT WET AND YOU How did you hear about Project WET For teachers and pre-service educate	tors: In which subjects will you use earth/environmental sciences social studies fine arts	? (Che	ck all	that	water langu other apply Natura Supple Single Pre-se candidat that a	festivaliage al (specification)	als rts fy) ogram al activ	ity	
PROJECT WET AND YOU How did you hear about Project WET For teachers and pre-service educate math physical science (chemistry, physics) biology/life sciences physical education For everyone: How might you imple Assessment Camp Church/community program Festival Field trips For everyone: What are the potentia	tors: In which subjects will you use earth/environmental sciences social studies fine arts ement what you have learned today? Fill-in activity Interdisciplinary unit Personal behavior Youth groups Professional development	? (Che	ck all	that	water langu other apply Natura Supple Single Pre-se candidat that a	festivaliage al (specification)	als rts fy) ogram al activ	ity	
For teachers and pre-service educate math physical science (chemistry, physics) biology/life sciences physical education For everyone: How might you imple Assessment Camp Church/community program Festival Field trips For everyone: What are the potential	tors: In which subjects will you use earth/environmental sciences social studies fine arts Fill-in activity Interdisciplinary unit Personal behavior Youth groups Professional development Insufficient knowledge	? (Che	ck all	that that ck all Space	water langu other apply Natura Supple Single Pre-se candidat that a	festivaliage al (specification) (.) list programmatical lessor rice of the polysis applysis	als rts fy) ogram al activ or teacl	ity ner crede	

How will you change your instructional practices based on what you have learned today?

Facilitator: Please save a completed copy of this form and email along with other required forms to monica.kilpatrick@dnr.ga.gov or mail to GA Project WET, 2 MLK Jr. Dr., Suite 1462, Atlanta, GA 30334 at the conclusion of your workshop.