

DRIVER EDUCATION APPLICATION FOR PRIOR YEAR REIMBURSEMENT

The Application for Prior Year Reimbursement is due by <u>September 1</u> (The mailing envelope MUST BE POSTMARKED by the United States Postal Service [USPS] before/on <u>September 1</u>). Please submit the completed ORIGINAL APPLICATION WITH SIGNED ROSTERS to: Oklahoma State Department of Education (SDE), State Aid Section, 2500 North Lincoln Boulevard, Oklahoma City, Oklahoma 73105-4599. Retain a file copy. Applications not received or postmarked by the October 15 deadline are subject to nonpayment.

ounty No County Name		Reimbursement is for School Year: -	
District No	District Name		
This form completed by:	:	Title:	Phone: ()
a) Have an ending dateb) Have an <i>Instructor</i>	courses eligible for reimbursement on/between July 1 – June 30 Certification, Assurances, and the etaught by a certified instructo	Permit (ICAP) form, approved prior to the course, on fir.	ile with the State Aid Section of the
 Enter only the nun instruction) as verif same student more total. 	the of students who passed a fied by documented final student than once. If a student is countered final student is countered final student is countered final student is countered final student in the student is countered final student in the student in the student is countered final student in the studen	INSTRUCTIONS year) of each driver education course within the appropria a driver education course (30 hours of classroom instruent grades. Include all sites for your district in each sem nted in the category of "before school" total, he/she can (session) by the state reimbursement amount on lines 1 through the category of the categ	ction and 6 hours behind-the-wheel nester total. You may <u>not</u> count the <u>not</u> be counted in the "after school"
Summar Sassian I	Reginning date	Ending date	
Number of students w	ho passed: multiply	Ending date y (x) \$82.50 (amount per student)	1. \$
Semester I (Fall)	Beginning dateBeginning date	Ending date Ending date	
	he regular school day, enter the	total: $y(x)$ §82.50 (amount per student)	2. \$
	ne regular school day, enter the		
		y(x) \$95.00 (amount per student)	3. \$
	regular school day, enter the to ho passed: multiply	otal: y (x) \$ <u>95.00</u> (amount per student)	4. \$
Semester II (Spring)	Beginning dateBeginning date	Ending date Ending date	
For all courses during th	he regular school day, enter the	total:	
	tho passed: multiply the regular school day, enter the	y(x) §82.50 (amount per student)	5. \$
		y(x) \$95.00 (amount per student)	6. \$
For all courses after the	regular school day, enter the to	otal:	
Number of students w	ho passed: multiply	y (x) \$95.00 (amount per student)	7. \$
Summer Session II	Beginning date	Ending date	
	ho passed: multiply	y (x) \$82.50 (amount per student)	8. \$
Add all totals in the righ	t column, lines 1 through 8. Th	ne estimated total district reimbursement is	9. \$
I hereby certify the instructor(s) to the sup	information in this document perintendent and/or principal. A	is complete and accurate. Student count and course gall courses were completed between July 1 and June 30.	grades have been verified by the
Superintendent's Sign	ature:		Date:
compliance with all O NOTE: Staff of the Sta	klahoma rules, regulations, and te Department of Education is re	omplete, accurate, and reconcilable with all school records statutes regarding the scope of Driver Education. sponsible for obtaining the signature below.	
D	n Officer's Signature:		Date: