Comptroller of Public Accounts FORM	05-178 (9-13)
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## Texas Franchise Tax Research and Development Activities Credits Schedule

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Qua	lified	rese	arch	ı exp	enses	in Te	<u>exas</u>	(QR	ET)									Г	1		1	1	1					ı	ı	ı	ı
1a.	Total	QRET	for t	he pe	riod co	vere	d by	this	repo	rt							1a. <b>■</b>		,				,			,					
				-			•		-		ad c	overe	d by t	hic r	anni	4	1b. ■														
1b. QRET under higher education contracts for the period covered by this report										I D. <b>-</b>	L	1							- 1												
2a.	Total (	QRET	in 1s	t pre	ceding	tax p	erio	d									2a. <b>■</b>		,				,			,	,				
				-					r the	1ct n	roc	adina	tav n	eriod			2b. <b>■</b>										,				
2b. QRET under higher education contracts for the 1st preceding tax period											- D. <b>-</b>	_										1		1	1						
3a.	Total	QRET	in 2r	nd pre	cedin	g tax	perio	od									3a. <b>■</b>		,				,			,					
3b. QRET under higher education contracts for the 2nd preceding tax period											3b. <b>■</b>		,											ļ							
and my net caucation contracts for the 21th preceding tax period									Г			ı	1				1														
4a.	Total	QRET	in 3r	d pre	ceding	tax į	perio	d									4a. <b>■</b>	ı					4			,					
4b.	4b. QRET under higher education contracts for the 3rd preceding tax period												d		4b. <b>■</b>		,				,			,	,			•			
Cre	dit Ca	lcula	tion	for E	ntitie	s wit	th 3	prec	edir	g pe	rio	ds of	QRET	(If e	ntity	has	no QR	ET i	n one	or m	ore c	of the	3 pre	cedin	д ре	riod	s, skip	o to It	em 10	.)	
																		Γ													
<b>5. Average QRET for preceding periods</b> (Average of amounts in Items 2a, 3a, and 4a)						1)	5. ■	L					*					 	1	•	 										
6. Average QRET x 50% (Multiply Item 5 by 0.50)								6. ■		,				,			,	,			•										
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7. Difference (Item 1a minus Item 6. If less than zero, enter zero)															7. ■	l L	- 4			1	<i>I</i>					 	1	<u>†</u>	 		
8. Credit (If amount in Item 1b is zero, multiply Item 7 by 5% (0.05); otherwise, leave Item 8 blank and calculate credit in Item 9)											8.		,				,				•										
		46		٠.,								71.0	250//																		
					n 1b is g Intitie											codi	9. <b>■</b>	ori	ods (	If ont	ityh	ac 2 r	rocoo	linan	orio	ds of	f O D E	T chir	to Ita	m 12	)
														ie 3	pre	ceui	ng p	eric	ous (	n en	ny m	μs 3 μ	песеи	irig p	eno	us oi	QKE	ι, sκιμ	io ne	111 12.,	<u>'</u>
<b>10. Credit</b> (If amount in Item 1b is zero, multiply Item 1a by 2.5% (0.025); otherwise, leave Item 10 blank and calculate credit in Item 11)											10. ■		,				,				,										
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					m 1b is							n la by	3.125	% (0.	0312	(5))	11.										<u> </u>	l		<u> </u>	l
nes	earcii	anu	Dev	elopi	ment	(n &	D) A	CUVI	ues	Creu	<u></u>							г	ı			1	1					ı	ı	ı	ı
12.	R&D	activi	ities	credit	(Enter	amou	ınt in	eithe	r Iten	18,9,1	10 o	or 11)					12. ■		,				,			,				•	
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13.	R & D	activi	ties (	credit	carrie	d for	ward	fron	n prio	or yea	ırs						13. ■	l L	- #		 	1	*		1					•	
14.	R&D	activi	ties (	credit	availa	ble (/	4dd It	em 1.	2 plus	Item	13)						14. $\blacksquare$	L	,				,			,	,				
R &	D Em	ploy	men	t in T	exas f	or th	ie Pe	erioc	d Co	vered	d L	y this	Repo	rt																	
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15.	Avera	ge nı	ımbe	er of re	esearcl	n and	dev	elopi	ment	posit	tion	iS					15. ■	I Г	ı		ı	1	1	1	1	L		[	·		
16.	Avera	ge sa	lary (	of res	earch a	nd d	evel	opm	ent p	ositio	ns						16. ■	L	,				,			,	•			0	0
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