

2013 Fort Worth Regional Science and Engineering Fair Checklist Form

	Stude	nt name: (Last)	(First)					
	County	y Name:	Start Date:	End Date:				
		$\sqrt{\ }$ = Form Present/ Item Complete	X = Item(s) Missing or In	ncomplete	$_{-}$ = n/a			
	Media I	Release Form (REQUIRED)						
	Abstract	& Certification (REQUIRED)						
[]	Item 1	Header (Title, Finalist name, S	School, City, & State)					
[]	Item 2		ata, & Conclusion)					
[]	ltem 3	Category Box						
[]] Item 4	Question 1 (if applicable)						
[]] Item 5							
[]	l Item 6	Student's Signature and Date						
[]	l Item 1	Student's name, project title _						
] Item 2	Question 1-3 \square						
[]	Item 3	Question 4, if applicable						
	l Item 4		applicable					
	l Item 5	/ 11						
		☐ Humans☐ Pot. Haz. Bio. Agts	□ Vertebrate Animals□ Haz. Chem./Devices					
[]] Item 6		fore Experiment), etc.					
	Form 1 A	: Student Checklist (REQUIRED)						
_ []	Item 1							
[]	ltem 2							
[]	ltem 3		Abstract,					
		Form 1A, Res. Plan, Form 7)	is attached					
	Item 4	Question 6, especially <u>Actual</u> :	start/end dates					
	l Item 5							
	Item 6	Question 8 (if applicable)						
		n Plan (REQUIRED)						
	l Item 1	A. Question Addressed						
[]	Item 2		eering Goals					
	Item 3		od of Procedures					
[]	Item 4	D. Bibliography (At last 5 Re	ferences)					
		: Approval form (REQUIRED)						
L.	l Item 1		Before Experiment					
] Item 2		t					
	l Item 2							
[]	Item 3	Approval by Regional SRC ch	nair After Experiment					
	Form 1C: Regulated Research Institutional/Industrial Setting Form							
[]	l Item 1		e					
	Item 2		Scientist after Exp.)					
[]	Item 3	Questions 1- 4						
[]	l Item 4	Scientist Name, Sig, Title, Inst	titution, etc.					

[] Item 1	Student Name and Project Title				
[] Item 2	Qualified Scientist's Information (8 Blanks)				
[Item 3	Questions 1- 4				
[] Item 4	Scientist Name, Signature Date Before Experiment				
[Item 5	If applicable: Name, Sigature Date Before Experiment				
П	Form 3: Risk	Assessment				
ſ	Item 1	Student Name and Project Title				
[Item 2	Questions 1-5				
[] Item 3	Name, Signature, etc., Date Before Experiment				
	Form 4: Hun	nan Subjects Form				
[] Item 1	Student Name and Project Title				
[] Item 2	Question 1-3				
[] Item 3	Adult sponsor, and E-mail				
ſ	ltem 4	IRB Risk Box				
ſ	ltem 5	Medical Prof. Signature and Approval date				
[] Item 6	Science Teacher Signature and Approval date				
ſ	ltem 7	School Administrator Sig & Approval Date				
ſ	ltem 8	Human Subject Boxes, Signed & dated				
[] Item 9	Parent Consent boxes, signed & dated				
	F 5 A . M.	orthorts Asimal (CDC Assessed)				
Г	Form 5A: ve	ertebrate Animal (SRC Approval) Student Name and Project Title				
L	Item 2	Questions 1-3 (Completed by Student Researcher)				
L	l Item 3					
L	ltem 4	SRC Boxes before Experiment				
L	j item 4	ver Designated Supervisor fillo (if applicable)				
	Form 5B: Ve	ertebrate Animal (IACUC Approval)				
[] Item 1	Student Name, Project Title, and Protocol Number				
[] Item 2	Questions 1-6 (Completed by Qualified Scientist)				
[Item 3	Question 7: ensure copy of approval letter attached				
[] Item 4	Certification Box with Sig, Date, etc.				
П	Form 64 · Po	tentially Hazardous Biological Agents				
Γ	Item 1	Student Name and Project Title				
ſ	Item 2	Questions 1-5 (Completed by Student Researcher)				
Ĺ	Item 3	Second part completed by QS or DS				
ſ	Item 4	BSL-1 Lab or BSL-2 Lab Signature, and Date				
L	, 100					
		ıman and Vertebrate Animal Tissue				
[] Item 1	Student Name and Project Title				
[] Item 2	Questions 1-3 (Completed by Student Researcher)				
[Item 3	Certification Box Completed by DS or QS with date				
	☐ Form 7: Continuation Projects					
[] Item 1	Student Name				
[] Item 2	Components Completed by Student Researcher				
[] Item 3	Student Name, Signature, and Date				



Fort Worth Regional Science Fair Entry Form
Remember: All Required forms must be filled out completely using all capital letters in ink.
Entries not following these instructions will be disqualified for first place in any category.

Division Division I: Grade: 9, 10, 11, 12 Division II: Grade 6, 7, 8 Project Individual Team Registration Date:	Category Paperwork OK Approved	Select from the following AS Animal Sciences BS Behavioral & Social Science BI Biochemistry CM Cellular & Molecular Biology CH Chemistry CS Computer Science ES Earth Science EN Eng: Electrical & Mechanical MB Eng: Materials & Bioengineering ET Energy & Transportation EM Environmental Management ES Environmental Science MA Mathematical Science MH Medicine & Health MI Microbiology PS Plant Sciences	
Name: First Name Gender: Male Female	MI Last Name Ethnicity	PA Physics & Astronomy Select from the following AIA American Indian ASP Asian Pacific BLK Black HSP Hispanic	
Phone Number: Email Address: Street Address:		WHT White OTH Other	
City: Grade: School:			
Teacher Name: First Name Exhibit Title:	MI Last Name		



2013 Fort Worth Regional Science and Engineering Fair and

ExxonMobil Texas Science and Engineering Fair Media Release Form

I hereby consent to and authorize the use and reproduction by Fort Worth Regional Science and Engineering Fair and the ExxonMobil Texas Science and Engineering Fair, of any and all photographs or video recordings taken of me at the 2013 Regional or State Fair for the purposes of promotion, illustration, advertising, or publication, without further compensation to me. All negatives and prints shall constitute the property of the Fort Worth Regional Science and Engineering Fair and the ExxonMobil Texas Science and Engineering Fair or their designated publicity agents.

Please use BLUE ink.					
Students Printed Name			Date		
Signature (Parental Signa	ature If Below Age of 18)			
Phone Number	Grade in School	Ī	Email Address	3	
Mailing Address					
City,		State,		Zip Code	
School			Teacher's n	ame	
School address					
City,		state,		Zip Code	
School newspaper	S	School v	website		
I hereby certify that I am and I do give my consent		ian of_			
and I do give my consent	on ms/ner benam.				
Signature of parent or gu	ardian	_	Date		