



## **Tech Frontiers 2014 Application**

**Applicant Information** 

**Eligibility criteria**: The Tech Frontiers 2014 program is open to current high school students grades 10–12 with cumulative GPAs at or above 2.5. Applications are due May 16, 2013.

NAME			
ADDRESS	CITY	STATE	ZIP
PHONE	EMAIL ADDRESS		
Please indicate the following course(s) for varicipate in one or both of the courses.	which you are available and inter	ested in attending. Stu	dents may
☐ Environmental Science: The Science Be	ehind the Headlines (June 23–27,	9–12:30)	
☐ Amazing Projects: National Security Ch	nallenges and Beyond (July 14–18	3, 9–12:30)	
<b>Transcripts</b> Please attach current transcript(s) from all h (Please attach statement to application)	nigh school(s) and college(s) atter	nded.These can be cop	pies.
Written Statement of Interest On a separate sheet of paper please describ program and what you would consider you description to no more than 150 words. (Ple	r key personality trait(s) that will	help you succeed. Ple	
Program Cost The total cost for this program will be base costs can be found at http://losalamos.unm cost based on residency. Tuition and fees w enrollment process will be distributed when	.edu/students/tuition-and-fees.ht ill only be due if you are accepte	ml. Note that there is a d. Further information	a difference in on the UNM
Parental Permission			
I give my permission and endorsement for: to participate in the UNM-LATech Frontiers	CTI	JDENT NAME	
PARENT SIGNATURE	DA	TE	
School Counselor Endorsement			
The student applicant is currently in good a comfortable endorsing the student as emot 2014 program.			
(PRINT NAME)	(SI	GNATURE)	
Mail or Fax Application to:	For Information Contact:		

Kathryn Vigil UNM-Los Alamos, 4000 University Drive, Los Alamos, NM 87544

505.661.4688 fax 505.661.4698

Dawn Venhaus dvenhaus@unm.edu 505.662.0345

Student Name: _	
_	(PRINT NAME)

## **STEM Teacher Recommendation**

Use the following scale to rate the observed performance of the student applicant named on this form: 3 = consistent strength; 2 = occasionally displayed; 1 = seldom demonstrated; 0 = not observed (please circle your observation on the right)

- 1) Intellectual curiosity and genuine interest in science, computer, and/or math topics 3 2 1 0
- 2) Thoughtful and consistent completion of written and computational assignments 3 2 1 0
- 3) Creative in approach to scientific or mathematical challenges 3 2 1 0
- 4) Mature and respectful in behavior towards other people and classroom resources 3 2 1 0

Based upon my knowledge of the student I am comfortable endorsing the student as emotionally and intellectually prepared to succeed in the Tech Frontiers 2014 program.

(PRINT NAME) (SIGNATURE)

Mail or Fax Application to:

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