



Telecommunications
Partnership Academy Application

Date Received: _____ By: _____

SIGN & RETURN TO COUNSELOR OR MRS. MCFADDEN IN D-11

PARTNERSHIP ACADEMY

FAX NO. (530) 477-9317

VOICE MAIL: (530) 273-4431 ext. 2054

E-MAIL: nupartnership@njuhsd.com

Nevada Union High School

11761 Ridge Road

Grass Valley, CA. 95945

NAME _____ I.D.# _____ HOME PHONE _____

ADDRESS _____ COUNSELOR _____

CITY _____ ZIP _____ Email _____

Parents' Names _____ Email _____

Currently Attending _____ School Current Grade Level _____

1. In three or four sentences, explain why you want to be in the NU Telecommunications Partnership Academy.

2. Check all areas in which you are interested :

Computers		Other	
Storyboarding			
Broadcast Writing			
Video Production			
Video Editing			
The science of the industry			
Computer Applications (Word, Excel, PowerPoint)			

*** Students in the Partnership program must choose an elective from the classes listed on the Academy Course Selection Sheet.

3. Do you feel satisfied with what you are getting out of school?
 ___VERY ___USUALLY ___SELDOM ___NEVER
4. Would you prefer taking two to four classes with the same students, as opposed to having classes with different kids each period? ___YES ___NO
5. How many days of school did you miss this year? (For any reason)
 ___0-5 ___5-10 ___10-15 ___over 15
6. What is your Grade point average?
 ___1.0 – 2.0 ___2.1 – 2.5 ___2.6 – 3.0 ___3.1 – 4.0
7. What math will you be taking if you attend Nevada Union High School next fall?
 ___Pre-Algebra ___Algebra ___Geometry ___Algebra-2

8. The following question is **optional**. The answer to this question is for the purpose of identifying students who can benefit from the Partnership grant and other available support resources.

Do you live in a:

Two Parent Family	
One Parent Family	
Guardianship	
Foster Care	

9. Are you interested in school? ___Yes ___No ___Sometimes

X _____ **X** _____
 Parent Signature Student Signature Date

SIGN & RETURN APPLICATION TO YOUR COUNSELOR OR MRS. MCFADDEN in D-11