DIRECTIONS

COME HAVE SOME FUN WITH US!!

CONTACT INFO

Sponsors Contact:

Amelia Sun (510) 385-0574

(Children's Director)

(510) 290-5596 Sherri Wong

(510) 258-2790 Chimon Yeung





1801 North Loop Rd, Alameda, CA 94502

From South

Take Hwy 880 North

98th Ave exit Left on 98th Ave

Cross Airport Access Rd towards the Oakland Airport

Right on Harbor Bay/Ron Cowan Pkwy Cross over Harbor Bay Parkway and continue towards the Ferry Terminal Right on North Loop Rd

From North

Take Hwy 880 South

98th Avenue exit Right on 98th Ave Cross Doolittle Dr. towards the Oakland Airport

Right on Harbor Bay/Ron Cowan Pkwy Cross over Harbor Bay Parkway and continue towards the Ferry Terminal Right on North Loop Rd

Take Otis Dr.

Cross bridge on to Bay Farm Island Right on Harbor Bay Parkway and continue when it turns to the right Right on North Loop Rd

From Alameda's Main Island

A 4th & 5th Grade Ministry of Bay Area Chinese Bible Church 1801 North Loop Rd Alameda, CA 94502



LEVEL 52 SIGN UP FORM

Child's Name:	
Address:	
City	Zip
Home Phone	
Cell Phone	
Email	Age
School	
Gender	Grade
Parents' Name	
Parents' Signature	
Special Dietary/Medi	cal Needs
EMERGENCY	CONTACT INFO
Name	
Relationship	
Cell Phone	
post images or video	ACBC and/or Level 52 to s of my child(ren) on its printed materials with no on displayed."
Signed	
Date	

SPONSORS

York Sun Sherri Wong Chimon Yeung Eddie Young



WHERE & WHEN DO WE MEET?

We meet in the Multipurpose Room in the Education Building Friday evenings from **7:30** to **9:30** pm



WHAT IS LEVEL 52?

Level 52 is the 4th & 5th grade student fellowship ministry of the Bay Area Chinese Bible Church. Our name comes from the Bible story of the young boy (John 6:1-14) who gave what he had to Jesus; 5 barley loaves and 2 small fish. We desire to help every child reach the "level" where they are willing to give what they have to Jesus.

ACTIVITIES WE DO

Bible Lessons Recreation

Arts & Crafts
Refreshments
Singing
Service projects,
periodic Saturday outings,
& MUCH, MUCH more!





