

Dear members and friends,

Happy New Year!

CAFA Visa Service Committee plans to provide a China visa service this Saturday, Jan. 9th. We help people apply the 10-year multiple entry visa. **Our fee for the whole process is \$170 per passport for CAFA members or \$175 for non-members.** The service time is as follows:

TIME: 10:00am - 11:00am, Saturday, Jan. 9th

PLACE: Raleigh Charter High School, 1307 Glenwood Ave, Raleigh, NC 27605

To apply the 10-year China visa, please get the following documents ready:

1. A filled visa application form. Please fill out the official China Visa Application Form online ([Visa Application Form](#)) and then print it out and sign it. It is important that you fill out the form using a computer. China Embassy no longer accepts any hand written visa application forms.
2. One photo – a recently-taken color passport photo (bare-head, full face) against a light background attached.
3. Two copies of your passport photo page.
4. Invitation Letter issued by a Chinese citizen or a foreign citizen with a Chinese permanent residence permit who lives in China.
5. Photocopy of Chinese ID (both sides of the ID) or foreign passport and permanent residence permit of the inviting individual
6. For people under 18, please provide a copy of birth certificate regardless of whether he/she obtained visa before. Also, please provide a copy of ID (passport photo page or driver license) of the person who signs the application form.
7. If your passport is new and you have China Visa on your old passport, please provide a copy of your old passport photo page and a copy of your old China Visa.
8. Please bring a copy of a contact information sheet [CAFA Visa Services Registration Form](#) that will help CAFA in managing passport collecting and returning services
9. Fee payment - a check payable to CAFA in the amount of \$170(5) x number of visa applications.

For questions, please call [919-518-6972](tel:919-518-6972) / [919-609-9743](tel:919-609-9743) or send email to jiarongf@yahoo.com.

Thank you,
Jiarong