

# San Luis Obispo Gem And Mineral Club

P.O. Box 563, San Luis Obispo, CA 93406  
membership@slogem.org

The San Luis Obispo Gem and Mineral Club is a nonprofit organization that promotes mineralogy, earth sciences and allied subjects such as the lapidary arts. Membership is open to all who share those goals.

Application for Membership      Annual Dues:      Individual - \$20.00      Family - \$30.00      Student - \$15.00

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Email: \_\_\_\_\_

Phone: \_\_\_\_\_

If this is a family membership, please list additional names and contacts as well as ages for junior members (ages 12 to 18). *Note that for each listed member, \$8.00 goes to the California Federation of Mineralogical Societies for membership and insurance.*

Name	Phone	Email	Age if Junior

Is this a renewal or new membership? \_\_\_\_\_

If new, how did you learn about the club? \_\_\_\_\_

*Some of the areas that are explored by the club include:*

- *Earth sciences (geology)*
- *Rocks, minerals, gems, fossils (identifying, collecting, displaying, field trips)*
- *Lapidary crafts (cabbng, tumbling, faceting, carving)*
- *Related crafts (beading, wire wrapping, metalsmithing, jewelry making)*

*Tell us about your interests, skills, and current knowledge of these subjects.*

What are your primary interests?

\_\_\_\_\_

What would you like to get started learning / doing?

\_\_\_\_\_

In what areas do you have some expertise but want to improve?

\_\_\_\_\_

Are there areas where you have sufficient expertise to assist other club members or discuss during club meetings?

\_\_\_\_\_

Do you have a collection or related crafts work that you could show to members at club meetings or display at the club show? \_\_\_\_\_

Are there places you would like to go on a field trip or places you have previously visited that you would recommend as a field trip? \_\_\_\_\_

Are you willing to help as a volunteer on any club committees?

\_\_\_\_\_