

AQU Fellowship Program

This program is designed to bring members to classes in which they may not be able to participate for financial reasons.

One Fellowship for each class will be funded by the club Treasury: see guidelines.

The program will be administered by the Board of Directors (BOD).

Members of the BOD are ineligible for the Fellowship.

Participants will not have their identity disclosed outside the BOD.

Application guidelines:

- A. Person must have a sincere interest in the technique being taught.
- B. Attending the class without the AQU Fellowship would be a financial hardship for the member and prevent the person from attending the class.
- C. One Fellowship per year per person is permitted.
- D. The applicant will prepare a brief application for the fellowship. This form will include their statement of their intention to use the technique or information from the class in a specific project.
- E. This statement will be the basis for the selection process.
- F. Applications must be submitted to the (Pres.) at least 8 weeks in advance of the class. If there is an opening at that time all applications will be reviewed by the BOD,
- G. Applications will be promptly considered by the BOD, with all applicants being notified 4 weeks prior to the class, or as soon as possible.
- H. The BOD will protect the privacy of all members applying for the fellowship and those receiving the award.
- I. All applications, except the one selected, will be destroyed.
- J. The application from the quilter receiving the award will be on file with the (Treasurer).

AQU Fellowship Application

Name _____

Address _____

Telephone Number _____

E-mail _____

Date _____

Class Desired _____

How do you intend to use this technique? _____

On which project? _____

Other pertinent information _____

Date due: 8 weeks before the scheduled class. Every applicant will be notified of the receipt of their application as soon as it is received and our decision will be sent as close to 4 weeks as possible before the class.