PROJECT DESCRIPTION FORM

TEACHER: \_\_Ronda Stevens\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

SESSION PREFERRED: \_ Sunday Morning\_\_\_\_\_\_\_\_\_\_\_\_\_\_

MAXIMUM STUDENTS: \_\_\_10\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name : Ammonite Pendant

PROJECT DESCRIPTION: Have fun creating a sterling silver open frame pendant that captures an ammonite while using silver soldering techniques. You will learn to solder sterling silver wire, clean and polish finished piece, then set your ammonite. This technique is very versatile and can be used in the future to capture many different items. Each student will receive a complete tutorial, use of instructors tools while in class and all materials required to complete project.

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KITS AVAILABLE: YES \_\_X\_\_\_\_ NO \_\_\_\_\_\_

Supply List if no kits available:

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Tools Required:

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Please return by October 1, 2019, to Mary Jordan via email to [nona2kandc@gmail.com](mailto:nona2kandc@gmail.com) and include a JPEG picture of the project. Please submit one submission at a time with accompanying JPEG file. These will be posted on the website and in emails announcing the classes.

COMMENTS: Class Fee $20, Kit fee $17

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