

BSV 2019 Winter Retreat TUTOR REQUIREMENTS LIST

WORKSHOP	“Boho Wrap Bracelet”		
	DATE: Saturday 6th July 2019 (1.30pm – 4.30pm)		
TUTOR	Noelle Walker		
CONTACT DETAILS	EMAIL: silkstone@inet.net.au MOBILE: 0404 068 908		
KIT: \$10	Kits must be ordered with the tutor ASAP or by Friday 21st June 2019. Payable on the day to the tutor. Detailed requirements kit list supplied below.		
Please bring to class the following basics: Beading mat/tray Sharp Scissors Needles (size 10 or 12) Microcrystalline wax or thread conditioner (if desired) Notepad Pen/pencil Magnification Lighting (if desired)	KIT CONTENTS OR REQUIREMENTS LIST		
	Quantity	Size	Description of Items
	1	A4	Beading tray with raised sides if possible. (I can bring some for sale or to borrow)
	A few metres	2-3mm	Round leather cord. Other cords, such as hemp can be substituted.
	1		I will supply the cords, sewing threads, needles, buttons and boards for working on.
	Additional requirements needed		
	<ul style="list-style-type: none"> • BYO selection of beads in a palette of your choice. • These should include seed beads, 2 hole beads (Tilas, Superduos, etc) pearls, fire-polished etc. • (More than one lot if you are intending to make single wraps.) • Matching button for closure, if you have these – (10 – 15mm approx.) 		
<ul style="list-style-type: none"> • Paper clips and rubber bands or hair ties. (I will have these if needed) 			
ADDITIONAL COMMENTS			
Level: Novice or Beginner (All levels welcome)			
Description: This class will explore the basic technique as well as the ways to have one’s own creative input into wrap bracelets. Bracelets, can be of any number of wraps.			
Techniques: Ladder bead stitching over leather or cord. Sliding knot.			
Skill Level explanation			
Novice: <i>Little or no knowledge of this technique</i>			
Beginner: <i>Some basic knowledge of techniques offered</i>			
Intermediate: <i>Some knowledge of this technique and experience with similar work</i>			
Advanced: <i>Very experienced with a solid knowledge of multiple techniques</i>			