For the Blue set you will need:

- $38 \times$ Ginko beads
- $5 \times 8 \mathrm{~mm}$ Swarovski chatons
- $12 \times 4 \mathrm{~mm}$ Fire-polish crystals
- $78 \times 3 \mathrm{~mm}$ Swarovski bicones
- $6 \mathrm{~g} \times$ size $15 / \mathrm{O}$ seed beads
- $3-4 \mathrm{~g} \times$ size $11 / \mathrm{O}$ seed beads
- In addition:
- Beading thread of your choice (I have used Fireline and thread)
- Size $10 \& 12$ or 13 Beading needles
- Small sharp pointed scissors, curved ones are ideal for beadwork
- Workmat / lighting and magnification

However, there are many variations so as long as you have a stash of the main beads, you will be able to adapt the pattern to make your own unique version


## Large flower

## Base round

- Thread up a wingspan of your preferred thread which you will use singly
- Pick up 8 times ( $1 \times 11 / 0$ \& $1 \times 15 / 0$ )
- Pass your needle through all the beads again and tie a knot to hold the
 circle in place
- Move your needle through the beads so it is coming out of and 11/0

NB Leave approx. 12 inches / 30cm thread which you will use later to add the chaton

## Round 1

- You are going to peyote round the ring so pick up $1 \times 11 / 0$ and pass it through the next 11/O in the ring
- Repeat this around the ring until you have added $8 \times 11 / 0$, one on the outer edge of each of the 15/Os
- When you have completed the round, step up by passing your needle
 into the first 11/O you picked up in this round


## Round 2

- Pick up $2 \times 15 / 0-1 \times 11 / O-2 \times 15 / O$ and pass your needle through the next 11/O from the previous round
- Repeat all the way around until you have added 8 sets of 'points'
- When you have added the last set of beads, move your needle through the $2 \times 15 / O$ and $1 \times 11 / O$ so you are at the top of one of the 'points'


## Round 3 - step 1

- Pass your needle through one hole of a Ginko from the inside to the outside rounder edge

NB If you are using a Ginko with a coating, make sure it is the right way up

- Pick up $1 \times 15 / 0-1 \times 11 / 0-1 \times 15 / 0$ and pass your needle through the $2^{\text {nd }}$ hole of the Ginko from the outside to the inside

- Pass your needle through the 11/O at the top of the next 'point' and pull the beads into place


## Round 3 - step 2

- Pass your needle through the first hole in a new Ginko from the inside to the outside edge
- Pick up $1 \times 15 / \mathrm{O}-1 \times 3 \mathrm{~mm}-1 \times 15 / \mathrm{O}$
- Pass your needle through the $2^{\text {nd }}$ hole of the previous Ginko from the outside edge to the inside
- Continue through the 11/O at the top of the 'point' where you started and through the $1^{\text {st }}$ hole of the Ginko
 you have just picked up and pull the beads into place


## Round 3 - step 3

- Pick up $1 \times 15 / 0-1 \times 11 / O-1 \times 15 / O$ and pass your needle through the $2^{\text {nd }}$ hole of the Ginko from the outside edge to the inside
- Continue through the 11/O at the top of the next 'point' and pull the beads into place



## Round 3 - to continue

- Repeat steps 2 and 3 until you have added 8 Ginkos, one in between each of the 11/Os at the top of the 'points'
NB When you have added 8 Ginkos you will pass your needle through the $1^{\text {st }}$ hole of the first Ginko in Step 2
- You will finish with your needle coming out of the outer edge of the $1^{1 \text { st }}$ Ginko in the round


## Round 4

- Pass your needle through the 15/O-11/O-15/O round the edge of this Ginko and pick up $1 \times 15 / 0$
- Pass your needle through the 15/O - $3 \mathrm{~mm}-15 / \mathrm{O}$ in between the Ginkos and pick up $1 \times 15 / 0$
- Continue around the outside adding $1 \times 15 / 0$ in between each set of 3 beads, pulling gently to firm up the outer ring of beads but not so much as to distort or buckle the shape

- When you have added $1 \times 15 / O$ in each of the gaps, move your needle through a few beads and make a small knot to secure
NB You might want to keep this thread until you know it is no longer needed


## Enclosing the chaton

You are now going to make stalks around the centre ring of peyote which will enclose the chaton

- Thread up your tail thread in the middle of the flower and move it through the beads so it is coming out of one of the $11 / \mathrm{Os}$ added in round 1 - these 11/Os sit at the inner point of the Ginko
- Pick up $3 \times 15 / 0$ and pass your needle back through the $2^{\text {nd }}$ and $1^{\text {st }}$ so that the $3^{\text {rd }}$ one acts as a stop bead
- Pass your needle through the 11/O where you started, going in the
 side opposite to where your thread started so that there is a thread from the stalk on both sides of that bead
- Pull the beads gently into a small stalk which is centred (roughly) over the 11/O and weave your needle through the beads to the next 11/O from round 1
- Move around the ring, adding a stalk in the same way to each of the $11 / \mathrm{O}$ from round 1
- When you have added the $8^{\text {th }}$ stalk, move your needle through the beads so it is coming out of the top 15/O of the $1^{\text {st }}$ stalk as you are now going to join the stalks together to hold the chaton in place
- *** Pick up $1 \times 15 / O$ and pass your needle through the top $15 / \mathrm{O}$ of the next stalk
- Then pick up $2 \times 15 / 0$ and pass your needle through the top 15/O of the next stalk
- Repeat from ${ }^{* * *} 3$ times more, and after picking up the last $2 \times 15 / 0$, pass your needle through the 15/O at the top of the $1^{1 \text { st }}$ stalk to complete the circle
- Place your chaton in to the middle, point down, and pull the beads in gently but firmly over the front of it to hold it in place
- Go around the circle of 15/O beads at least twice more to tighten and strengthen and when you are happy that your chaton will stay in place, weave in and secure your thread with a couple of knots
- Put aside until you are ready to use it and for the blue version make another 2 the same


## Small flower

There are a couple of options with this flower as you can

- bead it singly for earrings
- attach to it to others
- fill in round the outside or leave it with small gaps which may be an option if you are using larger size 15/O seed beads (eg Toho)



## loining the flowers

The flowers are joined by sharing one of the 11/Os in between the $2 \times 15 /$ Os sitting on the outer edge of one of the Ginkos

This means if you are using the small flower to join 2 of the larger flowers together then you need to use an 11/O from one of the larger flowers on each side - 1 have highlighted these shared 11/Os in yellow in the pictures


I would usually join at the $2^{\text {nd }}$ and $4^{\text {th }}$ Ginkos of the small flower

If I am only joining on one side of the small flower, 1 join at the $4^{\text {th }}$ Ginko


## Round 1-1 st $^{\text {t }}$ Ginko

- Thread up an arm's length of your preferred thread which you will use singly
- Thread on a stop bead and move it down your thread leaving enough of a tail to weave in and secure later
- Pick up $1 \times 11 / O$ and pass your needle through one hole of a Ginko from the inside to the outside rounder edge

NB If you are using a Ginko with a coating, make sure it is the right way up


- Pick up $1 \times 15 / O-1 \times 11 / O-1 \times 15 / O$ and pass your needle through the $2^{\text {nd }}$ hole of the Ginko from the outside to the inside


## $2^{\text {nd }}$ Ginko (possible join)

- Pick up $1 \times 11 / O$ and pass your needle through one hole of a new Ginko from the inside to the outside edge
- Pick up $1 \times 15 / 0-1 \times 11 / O-1 \times 3 m m-1 \times 11 / 0-1 \times 15 / 0$
- Pass your needle through the $2^{\text {nd }}$ hole of the previous Ginko from the outer edge to the inside
- Continue through the single 11/O and the first hole of the new
 Ginko and pull the beads into place so there is as little thread showing as possible
- Pick up $1 \times 15 / O$
- Then pick up either a new $1 \times 11 / 0$ or pass your needle through an 11/O on the outer edge of the flower you are joining it to
- Pick up $1 \times 15 / O$ and pass your needle through the $2^{\text {nd }}$ hole of the Ginko from the outside to the inside



## 3rd Ginko

- Pick up $1 \times 11 / 0$ and pass your needle through one hole of a new Ginko from the inside to outer edge
- Pick up $1 \times 15 / \mathrm{O}-1 \times 11 / \mathrm{O}-1 \times 3 \mathrm{~mm}-1 \times 11 / \mathrm{O}-1 \times 15 / \mathrm{O}$
- Pass your needle through the $2^{\text {nd }}$ hole of the previous Ginko from the outer edge to the inside

- Continue through the single 11/O and the first hole of the new Ginko and pull the beads into place \#\#\#
- Pick up $1 \times 15 / O-1 \times 11 / O-1 \times 15 / O$ and pass your needle through the $2^{\text {nd }}$ hole of the Ginko from the outside to the inside


## $4^{\text {th }}$ Ginko

- Repeat as for $3^{\text {rd }}$ Ginko to \#\#\# then...


## if making a single

- Pick up $1 \times 15 / 0-1 \times 11 / O-1 \times 15 / O$ and pass your needle through the $2^{\text {nd }}$ hole of the Ginko from the outside to the inside
- Now remove the stop bead and pass your needle through the single 11/O
 before the $1^{\text {st }}$ Ginko
- Continue through the first hole of the $1^{\text {st }}$ Ginko
- Pick up $1 \times 15 / O-1 \times 11 / O-1 \times 3 m m-1 \times 11 / O-1 \times 15 / O$
- Pass your needle through the $2^{\text {nd }}$ hole of the previous Ginko from the outer edge to the inside
- Continue through the $11 / \mathrm{O}$ between the $4^{\text {th }} \& 1^{\text {st }}$ Ginko, then move your needle through the $1^{\text {st }}$ hole of the $1^{\text {st }}$ Ginko from the inside to the outer edge and pull the beads gently but firmly into place
- Make a small knot to hold all the beads in place

OR

## ... if joining to another flower

- Pick up $1 \times 15 / O$ then pass your needle through $1 \times 11 / O$ on the outer edge of the flower you are joining it to
- Pick up $1 \times 15 / O$ and pass your needle through the $2^{\text {nd }}$ hole of the Ginko from the outside to the inside

- Now remove the stop bead and pass your needle through the single 11/O before the $1^{\text {st }}$ Ginko
- Continue through the first hole of the $1^{\text {st }}$ Ginko
- Pick up $1 \times 15 / O-1 \times 11 / O-1 \times 3 m m-1 \times 11 / O-1 \times 15 / O$

- Pass your needle through the $2^{\text {nd }}$ hole of the previous Ginko from the outer edge to the inside
- Continue through the 11/O between the $4^{\text {th }} \& 1^{\text {st }}$ Ginko, then move your needle through the $1^{1 \text { th }}$ hole of the $1^{\text {st }}$ Ginko from the inside to the outer edge and pull the beads gently but firmly into place
- Make a small knot to secure then move your needle through the beads so it is coming out of one of the single 11/Os in the centre
 between the Ginkos


## Step 5 -adding the centre crystal

- Pick up $2 \times 15 / O-1 \times 3 \mathrm{~mm}-2 \times 15 / 0$
- Pass your needle through the 11/O in the centre opposite to the one where you started
- Pass your needle back through the $2 \times 15 / \mathrm{Os}-3 \mathrm{~mm}-2 \times 15 / \mathrm{O}$ and continue through the 11/O where you started, going in the side of the bead opposite to where your thread started


This means the strand of beads is secured by a thread out each side of the same bead

- Pull the beads gently but not too tightly into place as you want the 3 mm to be able to move slightly
- Now move your needle through the $1^{\text {st }} 2 \times 15 / \mathrm{Os}$ and 3 mm again
- Pick up $2 \times 15 / \mathrm{Os}$ and pass your needle through the 11/O which is in line with the 11/O where you started - this will slightly turn the 3 mm in the centre
- Pass your needle back through the 2 new $15 /$ Os and the 3 mm
- Pick up $2 \times 15 / 0$ and pass your needle through the last 11/O in the centre so you have made a small ' $X$ ' of beads in the middle

- Pass your needle back through these final $2 \times 15 / O$ and the 3 mm to complete the thread path and then weave your needle to the outer ring of beads


## Step 6 (optional)

- Pass your needle through the 15/O - 11/O - 15/O around the outer edge of the this Ginko and pick up $1 \times 15 / 0$
- Pass your needle through the next 15/O-11/O-3mm -11/O-15/O and pick up $1 x$ 15/O
- Repeat the above 3 more times until you have added $1 \times 15 / O$ in between each of the sets of beads
- Weave in and secure your working thread and tail if they are not needed for anything else eg adding earring finding


## Necklace fastenings

I often use metal fastenings as I did in the purple version, and this is simply enclosed when making the chain. The benefit of this is that it is firmly attached but you would have to cut it off if you changed your mind.

However, you could add a jump ring and then the fastening which would mean you could change the fastening any time you needed


I also like the delicacy of beaded fastenings so here is the quick loop and bar fastening I used in the other 2 versions

## Loop

- Thread up approx. $2 \mathrm{ft} / 60 \mathrm{~cm}$ of thread which you will use singly
- Pick up 8 sets of $(1 \times 11 / O \& 1 \times 3 \mathrm{~mm})$
- Pass your needle through all the beads again and make a small knot to hold - you only need enough of a tail to weave away later
- Continue through a few more beads away from the knot and end
 by coming out of an 11/O
- Pick up $4 \times 15 / O$ and pass your needle through the next 11/O in the round - these beads will sit around the outside of the 3 mm
- Repeat all the way around until you have added 15/Os around all of the 3 mms
- Weave your thread \& tail into the loop and secure with a couple of knots


## Toggle

- Thread up approx. $2 \mathrm{ft} / 60 \mathrm{~cm}$ of thread which you will use singly
- Pick up $14 \times 15 / \mathrm{O}$
- Peyote back along this row (pick up $1 \times 15 / 0$, skip $1 \times 15 / O$ in the row before and pass your needle through the next 15/O in the row before
- Continue adding rows of peyote until you have 10 in total
- Secure in the tail thread at this point as it helps to keep the beads in place then zip the first and last rows together to make a tube
- Pass your working thread through the tube and pick up $1 \times 3 \mathrm{~mm} \& 3 \times 15 / 0$
- Pass your needle back through the 3 mm and pull the $15 / \mathrm{Os}$ into a picot on the end
- Now pass your needle through the tube of beads and add a 3 mm and 15/Os at the other end in the same way
- Work your needle back and forward through the tube and end beads a couple of times to stiffen up the toggle
- Weave in and secure your threads


## Chains

- Decide where you want to add the chain so the necklace sits as you want it to
- Thread up at least an arm's length of thread and secure it into the flower where you are going to attach the chain
- Weave your needle to the outer edge of that flower


## Blue version

- Your thread will be coming out of one of the 15/O-11/O-15/O sets on the outer edge of a Ginko
- \&\&\& Pick up $1 \times 15 / \mathrm{O}-1 \times 3 \mathrm{~mm}-1 \times 15 / \mathrm{O}$ and pass your needle through one hole of a Ginko from the point out to the rounded edge

NB make sure the Ginko is the correct way up if it has different colours on each side

- Pick up $1 \times 15 / O-1 \times 11 / O-1 \times 15 / O$ and pass your needle into the $2^{\text {nd }}$ hole of that Ginko, heading back towards the necklace
- Pick up $1 \times 15 / 0-1 \times 3 \mathrm{~mm}-1 \times 15 / \mathrm{O}$ and pass your needle through the
 15/O - 11/O - 15/O on the other edge of the Ginko where you first started
- Weave your needle around all these beads again to firm up the join - you only need to do this for the $1^{\text {st }}$ Ginko
- Then move your needle through the beads till it is coming out of the 15/O-11/O-15/O on the outer edge of the single Ginko you just added
- Repeat from \&\&\& twice more


## To continue

- Pick up $15 \times 15 / \mathrm{O}-1 \times 11 / \mathrm{O}-1 \times 3 \mathrm{~mm}-1 \times 4 \mathrm{~mm}$ FP $-1 \times 3 \mathrm{~mm}-1 \times 11 / \mathrm{O}$
- Continue adding this sequence of beads until the chain is about $1 \mathrm{inch} / 2.5 \mathrm{~cm}$ shorter than you need the finished length to be
- Pick up $1 \times 11 / O-1 \times 3 \mathrm{~mm}-1 \times 4 \mathrm{~mm}$ FP $-1 \times 3 \mathrm{~mm}-1 \times 11 / \mathrm{O}$


## Adding the loop

- Pick up $3 \times 15 / 0$ and pass your needle through the middle 2 $\times 15 / O$ on one of the sets of $4 \times 15 / O$ on the loop
- Pick up $3 \times 15 / 0$ and pass your needle back through the 11/O $-3 \mathrm{~mm}-4 \mathrm{~mm}$ FP $-3 \mathrm{~mm}-11 / \mathrm{O}$ heading back towards the front of the necklace



## Adding the toggle

- Pick up $7 \times 15 / 0$ and $1 \times 11 / 0$
- Pass your needle through the middle $2 \times 15 / 0$ in one row of the toggle
- Pass your needle back through the 11/O and pull the toggle into place
- Pick up $7 \times 15 / O$ and pass your needle back through the 11/O
 $-3 \mathrm{~mm}-4 \mathrm{~mm}$ FP - $3 \mathrm{~mm}-11 / \mathrm{O}$ heading back towards the front of the necklace


## To continue

- Pick up $15 \times 15 / O$ and pass your needle through the next set of beads in between and including the $11 / O s$
- Repeat all the way back along the necklace and when you reach the 15/O - 11/O - 15/0 on the Ginko where you started
- Move your needle around all these beads again then secure into the necklace with a couple of knots
- Repeat again on the other side of the necklace to add the $2^{\text {nd }}$ part of the fastening


## Purple version

- Weave your needle through the beads so it is coming out of one of the sets of 15/O-11/O $3 \mathrm{~mm}-11 / \mathrm{O}-15 / 0$
- Pick up $5 \times 15 / 0-11 / O-3 m m-11 / O-15 \times 15 / 0$
- Your repeat for this chain is $11 / O-3 m m-11 / O-15 x$ 15/O
- Once your chain is about 1 inch $/ 2.5 \mathrm{~cm}$ shorter than the finished length you needle pick up the 11/O-3mm/-11/O
 - $10 \times 15 / 0$ - first part of metal finding
- Pass your needle back through the 11/O-3mm - 11/O and work your way back along the chain picking up 15/Os and passing your needle through the sets of 11/O-3mm11/O
- When you pass your needle through the last set of shared beads, pick up $5 \times 15 / 0$ and pass your needle through the 15/O-11/O-3mm-11/O-15/O where you started
- Pass your needle around all the beads again
- Weave your thread into the necklace and secure with a couple of knots
- Repeat again for the other half of the necklace and add the $2^{\text {nd }}$ part of the fastening


## OPTIONS

- Different selections of shared beads in the chain
- Different numbers of $15 /$ Os between the shared beads
- Add in different colours or other small beads into the chain part
- Add a $3^{\text {rd }}$ set of $15 / O$ s if you wanted the chain a little chunkier


## Earrings - Blue set

- Thread up an arm's length of thread
- Follow the instructions for base round, rounds $1 \& 2$ from the large flower and finish with your needle coming out of an 11/O from the $2^{\text {nd }}$ round
- Now follow the instructions for enclosing the chaton on page 4

- Then the chaton is in place, weave your thread through the beads so it is coming out of an 11/O at the tip of one of the points
- Pick up $9 \times 15 / 0$ and pass your needle through the loop of an earring wire, then continue through the 11/O where you first started and pull the beads into a loop
- Weave your thread around the $9 \times 15 / O$ a couple more times before securing into the earring with a couple of knots, then weave in and secure your tail thread


## Earrings - Purple set

- Make up a small flower including adding the centre crystal and the extra beads around the outside if you wish
- Move your thread through the beads so it is coming out of one of the sets of 15/O-11/O-15/O round the outer edge of a Ginko
NB make sure the crystal in the middle is sitting
 straight with the hole either up and down or across the middle
- Pick up $5 \times 15 / \mathrm{O}-1 \times 11 / \mathrm{O}-1 \times 4 \mathrm{~mm}-1 \times 11 / \mathrm{O}-6 \times 15 / \mathrm{a}$ and pass your needle through the loop on an earring finding
NB if the loop is small you might need to add the finding in the middle of the 15/Os
- Pass your needle back through the $11 / \mathrm{O}-4 \mathrm{~mm}-11 / \mathrm{O}$ and pick up $5 \times 15 / \mathrm{O}$
- Pass your needle through the 15/O - 11/O - 15/O where you started and pull the beads into place
- Move your needle around through all the beads again before securing it and the tail thread in the earring with a couple of small knots


## Earrings red set - 1

- Make up a small flower including adding the centre crystal and the extra beads around the outside if you wish
- Move your thread through the beads so it is coming out of one of the sets of 15/O - 11/O - 15/O round the outer edge of a Ginko
NB make sure the crystal in the middle is sitting straight with the hole either up and down or across the middle

- Pick up $1 \times 15 / \mathrm{O}-1 \times 3 \mathrm{~mm}-1 \times 15 / \mathrm{O}$ and pass your needle through one hole of a Ginko from the point out to the rounded edge
NB make sure the Ginko is the correct way up if it has different colours on each side
- Pick up $1 \times 15 / O-1 \times 11 / O-1 \times 15 / O$ and pass your needle into the $2^{\text {nd }}$ hole of that Ginko, heading back towards the flower
- Pick up $1 \times 15 / \mathrm{O}-1 \times 3 \mathrm{~mm}-1 \times 15 / \mathrm{O}$ and pass your needle through the 15/O-11/O15/O on the other edge of the Ginko where you first started
- Move your needle through the beads till it is coming out of the 11/O on the outer edge of the new Ginko
- Pick up $3 \times 15 / 0$ then pass your needle through the loop of an earring wire and pick up 3 $\times 15 / 0$
- Pass our needle through the 11/O where you first started and pull the beads into place
- Move your needle around through all the beads again before securing into the earring with a couple of knots. Weave in and secure your tail thread


## Earrings red set - 2

- Make a loop following the instructions on page 9
- Finish with your needle coming out of the $3^{\text {rd }}$ of one of the sets of $4 x$ 15/O
- Pick up $2 \times 15 / 0-1 \times 11 / O-1 \times 3 \mathrm{~mm}-1 \times 4 \mathrm{~mm}-1 \times 3 \mathrm{~mm}-1 \times 11 / 0$ $-3 \times 15 / 0$ and pass your needle through the loop in an earring wire
- Pick up $3 \times 15 / O$ and pass your needle back through all the beads between and including the 11/Os

- Pick up $2 \times 15 / 0$ and pass your needle through the $2^{\text {nd }}$ and $3^{\text {rd }} 15 / O$ of the set of 4 on the loop where you started and pull the beads into place
- Weave your thread around all the beads again before weaving in and securing with a couple of knots. Weave in and secure the tail thread

