> Carolyn Fisher's Cable Beret (worn by DuPage County at 2013 IAHCE Annual Conference)
> (knitted in the round; four rounds comprise one cable)

3 ounces Medium weight yarn - yarn symbol 4 - worsted weight yarn
Size 8 (U.S.) circular knitting needle or a set of size 8 double pointed needles.
1 cable needle (or double pointed needle), 8 stitch markers ( 1 different to mark end of round)
The odd numbered rounds are the action rounds; the even numbered rounds are stabilizers.
For this pattern, always bring stitches on cable needle to the front of your work, never behind.
Cast on 96 stitches (sts) placing a marker after every 12 sts.
Knit four rounds of knit (k)2, purl (p)2 ribbing.
Round 1: $\mathrm{k} 1, \mathrm{p} 3$, place the next 2 sts on cable needle, k the next 2 sts, k the 2 sts from cable needle, p3, k1; repeat for the seven remaining sections.
Round 2: k1, p3, k4, p3, k1; repeat for the seven remaining sections.
Round 3 (first increase round): $k 1$, increase 1 p st in first p st, $\mathrm{p} 2, \mathrm{k} 4$, p 2 , increase 1 p st in last p st, k 1 ( 14 sts ); repeat for the seven remaining sections ( 112 sts ).
Round 4: k1, p4, $k 4, p 4, k 1$; repeat for the seven remaining sections.
Round 5: $\mathrm{k} 1, \mathrm{p} 4$, place the next 2 sts on cable needle, k the next 2 sts, k the 2 sts from cable needle, $\mathrm{p} 4, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 6: k1, p4, k4, p4, k1; repeat for the seven remaining sections.
Round 7 (second increase round): k 1 , increase 1 p st in first p st, $\mathrm{p} 3, \mathrm{k} 4, \mathrm{p} 3$, increase 1 p st in last p st, k 1 ( 16 sts ); repeat for the seven remaining sections ( 128 sts ).
Round 8: $\mathrm{k} 1, \mathrm{p} 5, \mathrm{k} 4, \mathrm{p} 5, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 9: $\mathrm{k} 1, \mathrm{p} 5$, place the next 2 sts on cable needle, k the next 2 sts, k the 2 sts from cable needle, $\mathrm{p} 5, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 10: $\mathrm{k} 1, \mathrm{p} 5, \mathrm{k} 4, \mathrm{p} 5, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 11 (third increase round): $k 1$, increase 1 p st in first p st, $\mathrm{p} 4, \mathrm{k} 4$, p 4 , increase 1 p st in last p st, k 1 ( 18 sts ); repeat for the seven remaining sections ( 144 sts ).
Round 12: k1, p6, k4, p6, k1; repeat for the seven remaining sections.
Round 13: k1, p6, place the next 2 sts on cable needle, k the next 2 sts, k the 2 sts from cable needle, $\mathrm{p} 6, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 14: k1, p6, k4, p6, k1; repeat for the seven remaining sections.
Round 15 (last increase round): k 1 , increase 1 p st in first p st, $\mathrm{p} 5, \mathrm{k} 4$, p 5 , increase 1 p st in last p st, k 1 (20 sts); repeat for the seven remaining sections (160 sts).
Round 16: k1, p7, k4, p7, k1; repeat for the seven remaining sections.
Round 17: $\mathrm{k} 1, \mathrm{p} 7$, place the next 2 sts on cable needle, k the next 2 sts, k the 2 sts from cable needle, $\mathrm{p} 7, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 18: k1, p7, k4, p7, k1; repeat for the seven remaining sections.
Round 19 (first decrease round): k1, p next 2 sts together, p5, k4, p5, slip next st onto needle as if to $\mathrm{p}, \mathrm{p} 1$, loop slipped st over p st, k 1 ( 18 sts ); repeat for the seven remaining sections (144 sts).
Round 20: k1, p6, k4, p6, k1; repeat for the seven remaining sections.
Round 21: k 1 , p6, place the next 2 sts on cable needle, k the next 2 sts, k the 2 sts from cable needle, p6, k 1 ; repeat for the seven remaining sections.
Round 22: k1, p6, k4, p6, k1; repeat for the seven remaining sections.

Round 23 (second decrease round): k1, p next 2 sts together, p4, k4, p4, slip next st onto needle as if to p , p 1 , loop slipped st over p st, k 1 (16sts); repeat for the seven remaining sections (128 sts).
Round 24: $\mathrm{k} 1, \mathrm{p} 5, \mathrm{k} 4, \mathrm{p} 5, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 25: k1, p5, place the next 2 sts on cable needle, k the next 2 sts, k the 2 sts from cable needle, $\mathrm{p} 5, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 26: k1, p5, k4, p5, k1; repeat for the seven remaining sections.
Round 27(third decrease round): k1, p next 2 sts together, $\mathrm{p} 3, \mathrm{k} 4, \mathrm{p} 3$, slip next st onto needle as if to $\mathrm{p}, \mathrm{p} 1$, loop slipped st over p st, k 1 ( 14 sts ); repeat for the seven remaining sections (112 sts).
Round 28: k1, p4, $\mathrm{k} 4, \mathrm{p} 4, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 29: k1, p4, place the next 2 sts on cable needle, $k$ the next 2 sts, $k$ the 2 sts from cable needle, $\mathrm{p} 4, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 30: k1, p4, k4, p4, k1; repeat for the seven remaining sections.
Round 31 (fourth decrease round): k 1 , p next 2 sts together, $\mathrm{p} 2, \mathrm{k} 4$, p 2 , slip next st onto needle as if to p, p1, loop slipped st over p st, k1 (12 sts); repeat for the seven remaining sections (96 sts).
Round 32: k1, p3, k4, p3, k1; repeat for the seven remaining sections.
Round 33: k1, p3, place the next 2 sts on cable needle, k the next 2 sts, k the 2 sts from cable needle, $\mathrm{p} 3, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 34: k1, p3, k4, p3, k1; repeat for the seven remaining sections.
Round 35 (fifth decrease round): k 1 , p next 2 sts together, $\mathrm{p} 1, \mathrm{k} 4$, p 1 , slip next st onto needle as if to $\mathrm{p}, \mathrm{p} 1$, loop slipped st over p st, k 1 ( 10 sts); repeat for the seven remaining sections (80 sts).
Round 36: k1, p2, k4, p2, k1; repeat for the seven remaining sections.
Round 37: k1, p2, place the next 2 sts on cable needle, k the next 2 sts, k the 2 sts from cable needle, $\mathrm{p} 2, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 38: k1, p2, k4, p2, k1; repeat for the seven remaining sections.
Round 39 (sixth decrease round): k 1 , p next 2 sts together, k 4 , slip next st onto needle as if to p , p 1 , loop slipped st over p st, k 1 ( 8 sts ); repeat for the seven remaining sections ( 64 sts ).
Round 40: k1, p1, $\mathrm{k} 4, \mathrm{p} 1, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 41: k 1 , p1, place the next 2 sts on cable needle, k the next 2 sts, k the 2 sts from cable needle, $\mathrm{p} 1, \mathrm{k} 1$; repeat for the seven remaining sections.
Round 42: k1, p1, k4, p1, k1; repeat for the seven remaining sections.
Round 43 (seventh decrease round): k the k st and p st together, k 4 , slip p st onto needle as if to $\mathrm{k}, \mathrm{k} 1$, loop slipped st over k st , ( 6 sts ); repeat for the seven remaining sections ( 48 sts ).
Round 44: k entire round; pattern ends.
Round 45: k3 together, slip next st as if to k , k the next 2 sts together, loop slipped st over the 2 sts $k$ together ( 2 sts ); repeat for the seven remaining sections ( 16 sts ).
Cut yarn leaving a 24 " tail; slip remaining 16 sts onto tail, pull tight, secure yarn.
Your beret is finished. Use remaining tail to attach a pompom (if desired).

