#### **Beginning Color Group Curriculum**

#### **Session 1 September**

- Introduction
- Homework:
  - Monochromatic Color Scheme reading
  - Pictures and wraps,

## Session 2 October

- Review Monochromatic Color Scheme homework
- Homework:
  - Read about Complementary Color Scheme
  - Pictures in Complementary colors
  - o Complementary wraps done in Fibonacci mathematical formula

### Session 3 November

- Review reading, pictures and wraps in complementary color scheme and Fibonacci
- Homework:
  - Read about analogous colors scheme
  - Analogous Colors scheme wraps in Pascal's triangle

### Session 4 – January

- Review readings, pictures and wraps of analogous colors
- Homework:

### o Read about Split Complementary Color scheme

• Weave an analogous color scheme sampler

### Session 5 – February

- **Review** Split Complementary color scheme weavings and discuss split complementary readings
- Homework:
  - Read about split complementary color scheme
  - Read about supplementary warps
  - Weave a split complementary color scheme by adding supplemental threads

#### Session 6 March

- Review split complementary weavings
- Homework:
  - Read about Triad Color Scheme
  - Wraps in triads and triangular numbers

# Session 7 April

- Review reading and Triad wraps
- Homework

#### • Weave a triad Color Scheme sampler

# Session 8 May – Joint meeting Beginning and Advanced Groups

- Share woven **triads**
- Bring finished notebooks and all weavings done for the class
- Review and critique class agenda, homework,

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