**VI.  Fabrics**

    *A. Basics*

        1. **Primary and secondary fabrics**
        2. **Foliations and lineations**
        3. **Penetrative and non-penetrative fabrics**

    *B. Fabric elements*

        1. **Tabular mineral grains**
        2. **Acicular mineral grains**
        3. **Crystallographic preferred orientation (CPO)**
        4. **Domains**
        5. **Cracks or discontinuities**
        6. **Folds**
        7. **Intersecting foliations**

    *C. Foliations: Common types of foliation*

        1. **Primary foliations**
        2. **Slaty cleavage**
        3. **Schistosity**
        4. **Flattening fabric**
        5. **Pressure-solution cleavage**
        6. **Crenulation cleavage**
        7. **Mylonitic foliation**
        8. **Gneissic banding**

    *D. Lineations: common types of lineation*

        1. **Primary lineations**
        2. **Mineral lineations**
        3. **Stretching lineation**
        4. **Crenulation lineation**
        5. **Intersection lineation**

    *E. Fabrics and folds*

        1. **Foliation and folds**
            a) **Axial planar foliation**
            b) **Foliation generations**
            c) **Transposition**
        2. **Lineations and folds**
            a) **Intersection lineation**
            b) **'Down-dip' stretching lineation**
            c) **Stretching lineations parallel to fold hinges**
            d) **Lineation generations**