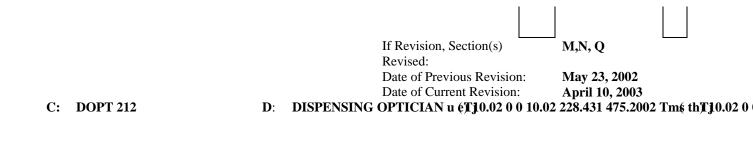
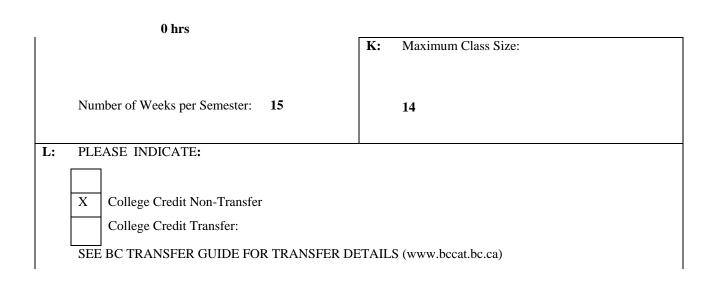


EFFECTIVE: JANUARY 2003





7. Lens Tinting

- -lens materials acceptable to heat dyeing
- -overview of equipment and process
- -mixing and changing dye solutions
- -heating fluid temperature and relation to color activity
- -color matching plastic material differences

8. Soldering

-electric verses gas soldering-flux, solder and melting temperatures-developing the right materials-cooling, cleaning and polishing

9. Frame Customization and Repairing

9.1 Customizing

- -frame materials acceptable to alteration
- -changing lens shapes
- -altering bridge designs
- -altering temple length
- -changing temple design

9.2 Repairing

-frame materials acceptable to TfiTc ec4irTETEMC/P &MCID 22 BDCBT/TT2 1 Tf0.000

R: Prior Learning Assessment and Recognition: specify whether course is open for PLAR

Yes

Course Designer(s)

Education Council / Curriculum Committee Representative

Dean / Director

Registrar

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