PLTT - Photonics and Laser Technology

PLTT 101. Fundamentals of Light and Lasers. 5 Credits. (3 Lec, 2 Lab) S
PREREQUISITE: M 111: Technical Math. This course is designed to provide the foundation required to prepare technicians in the areas of optics, electro-optics, laser, and photonics. The course is designed for use as the introductory course in the A.A.S. program for Photonics and Laser Technology. Gallatin College Workforce Programs.

PLTT 201. Laser Systems and Applications I. 5 Credits. (3 Lec, 2 Lab) F
PREREQUISITE: PLTT 101. This course introduces the operation principles and characteristics of several different laser types and their practical applications. Lasers are a major subcategory of Photonics, therefore this is a required course for students enrolled in Gallatin College's A.A.S in Photonics and Laser Technology.
Font Notice

This document should contain certain fonts with restrictive licenses. For this draft, substitutions were made using less legally restrictive fonts. Specifically:

Times was used instead of Adobe Garamond Pro.

The editor may contact Leepfrog for a draft with the correct fonts in place.