

## **References:**

1. John F. Ready, Industrial applications of lasers, 2<sup>nd</sup> Academic press, United States, 1997.
2. Frankal. Pedrotti, S.J, Introduction to optics, 2<sup>nd</sup> Prentice. Hall international, Inc, New Jersey, 1996.
3. Francis T. S. Yu, and Xiang Yang, Introduction to optical engineering ,Cambridge University press, United Kingdom, 1997.
4. Gerd Keiser, Optical fiber communications, 3<sup>rd</sup>, Mc Graw-Hill, United States, 2000.
5. Robert A. Meyers, Encyclopedia of lasers and optical technology, Academic press, Inc, New York, 1997.
6. Chai Yeh, Handbook of fiber optics theory and applications, Academic press, Inc, California, 1989.
7. Katsunari Okamoto, Fundamentals of optical wave guides, Academic Press, Inc, United States, 1994.

8. Masanori Koshiba, Optical wave guide analysis, McGraw-Hill, Inc, Aksen Associates incorporated publishers, United States, 1992.
9. Partha P. Banerjee and Ting- ChungPoon, Principles of applied optics, United States, 1991.
10. J. Wilson and J. F. B. Hawkes, optelectronics an introduction, Hall international, Inc London, 1983.
11. Ajoy Ghatak and K. Thyagarajan, Introduction to fiber optics, Cambridge University pres, United States of America, 1998.
12. Ajoy Ghatak, Anurag Sharma and Ramanand Tewari, Understanding fiber optics, Viva Books private limited, New Dethi, 1994.
13. M. K. Barnoski (Ed.), Fundamentals of optical fiber communications, Academic press, New York, 1976.