DAFTAR PUSTAKA

[1] AB, Ericsson. *"Connect & Go with WDM PON"*, Ericsson. 2011.

[2] ADC Telecomunication, *"Upgrade Strategies For GPON2"*, North America, 2008.

[3] Couderc, Olivier, *"WDM-PON Technology : How it can facilitate the last mile"*, Nortel, Amsterdam, 2008.

[4] Divisi Pusat Pendidikan Pelatihan. "*Prinsip Perencanaan".* PT Telkom Indonesia 1996.

[5] Divisi RDNM R&D Centre. "*Teknologi GPON*". PT. Telkom Indonesia. 2008.

[6] Divisi RDNM R&D Centre. "*Workshop Sinergi Jaringan Akses*". PT. Telkom Indonesia. 2008.

[7] Hee Lee, Chang. "*WDM-PON Overview*", LG-Nortel and KAIST, 2009.

[8] Keiser, Gerd (third edition). "*Optical Fiber Communications".*

[9] Laboratorium Sistem Komunikasi Serat Optik. *"Modul Pelatihan 6th Optical Training",* Institut Teknologi Telkom, Bandung. 2008.

[10] Mainurmalita,Astri. *"PERANCANGAN JARINGAN FTTH (Fiber To The Home) DENGAN TEKNOLOGI GPON (Gigabit Passive Optical Network) (Studi Kasus Daerah Turangga Bandung)'',* Institut Teknologi Telkom, Bandung, 2012.

[11] Ohlen, Peter; Dahlfort, Stefan; *"WDM-PON FOR CONVERGED BROADBAND ACCESS AND MAIN REMOTE MOBILE BACKHAUL"*, OFC Workshop, 2011.

[12] Pearson, Matt. DR. *"WDM-PON: A VARIABLE ALTERNATIVE FOR NEXT GENERATION FTTP"*, Enablence, 2010.

[13] Sistem Komunikasi Optik Lanjutan, *"WDM"*, Fakultas Elektro dan Komunikasi, Universitas Telkom, 2012

[14] Transmode, *"WDM-PON : A key componen in next generation access"*, 2011.

[15] Teguh Kurniawan.Mochamad*."PERAMALAN DENGAN MINITAB dan EXCEL"*, Program Magister Informatika Fakultas PascaSarjana Institut Teknologi Telkom, Bandung, 2011

[16] Widya Ardelina, Dwi. "*Pengaruh Alokasi Kanal dan Karakteristik Serat Optis Terhadap Besarnya Four Wave Mixing (FWM) dalam Komunikasi Optis*", Semarang, 2003.