

CHRISTOPHER LEE

OBJECTIVE:

Establish a career as a broadcast engineer, maintaining and repairing SNG transportables.

EDUCATION:

2001-2004 Napa Valley College

A.S. Degree Telecommunications	Napa Valley College, Honors, May 2004
A.S. Degree Electronics	Napa Valley College, Honors, May 2004
A.S. Degree Communications/ CATV	Napa Valley College, Honors, May 2004
AutoCAD Professional Level One	Napa Valley College, May 2003
AutoCAD Professional Level Two	Napa Valley College, May 2003

Related Courses:

Modern Studio Recording techniques
Microprocessors/ Digital Systems
Solid State Theory
Voice and Data Transmission
Television systems operation and maintenance
RF- Smith Chart, AM, FM, PLL, DSD, 8-VSB, PCM, PAM, PWM
Live Television Production, Broadcasting (CATV)

Highlights of Qualification:

Schematic literate
Oscilloscopes, Waveform Monitors, Spectrum Analyzers, Multi-meters,
Vectorscopes
UNIX (Windows 95/98/NT)
VTR Repair
Color/Monochrome Monitor (Alignment/Repair)
Studio Camera Alignment Repair (Ikegami/Sony)
Troubleshoot to component level.
Bilingual (Spanish/English)

Professional Affiliations:

S.M.P.T.E Member 2002
S.M.P.T.E Chapter 11 Webmaster 2003-2004
SBE Member, Napa Valley College, pending graduation 2004

Work History:

1998-2000	Manager of Information Systems/Front Office Supervisor Plump Jack Squaw Valley Inn	Olympic Valley, CA
2000-2003	Deck Technician T.N.T Deck Restoration	Truckee, CA