

Classified

Equipment Available/Wanted

Wanted. Western Electric or Westrex equipment (such as tubes, amps, networks, speakers, drivers, horns, etc.); Jensen woofers. Will arrange pickup from overseas. David Yo, P.O. Box 832, Monterey Park, CA 91754. (818) 576-2642.

Employment Service

These notices are published for the service of the membership and the field. They are inserted for three months, at no charge to the member. The Society's address cannot be used for replies.

Positions Available

Engineer. Skilled in the maintenance and operation of broadcast production and post-production equipment. Editing experience extremely useful. Pleasant and challenging senior position with a leading Southeastern program and production house. Salary commensurate with experience, knowledge, and dedication. Resume to 2829 Seventh Ave. S., Birmingham, AL 35233.

Television Technician. Broadcast qualified television technicians needed for the Space Shuttle Program. Formal electronics training with experience

in television-related systems. FCC license desirable and essential for advancement. Starting salary \$20,000. Send resume to Taft Broadcasting Corp., 1022 Hercules Ave., Houston, TX 77058. (713) 488-1621. An Equal Opportunity Employer M/F/H.

Electronics Engineer. Immediate opening for the right person with troubleshooting and some design experience in video and cine cameras. Interesting career in small, high-tech company. Salary negotiable. Send resume to P.O. Box 5973-102, Sherman Oaks, CA 91413.

Video Post-Production Maintenance Engineer. Experienced maintenance engineer required for post-production facility. Thorough knowledge of television cameras, VTRs, switching, audio digital effects, computer editing, and Rank telecine necessary. Salary commensurate with experience. Send resume to Digital Video Corp., 369 N. Orange Ave., Orlando, FL 32801. Attn: Stephen Matheny.

Video Engineer Technician. Immediate opening for the right individual to service, maintain, and expand full-service audio/video production facility. Must have troubleshooting and maintenance experience on 3/4-in., 1/2-in., and 1-in. VTRs, CMX, digital effects, and switchers. Duties will include some studio and location engineering and verification of final product quality. Editing and videodisc production experience are a big plus. We offer a challenging, innovative, and flexible work environment with benefits and a competitive salary. Send resume to Terry Lockhart, Cinemagraphics/Video 1 Inc., 100 Massachusetts Ave., Boston, MA 02115. (617) 266-8200.

Video Engineer. Advanced post-production facility seeks an experienced video engineer. The position requires experience in maintenance and installation of broadcast-quality video, audio, and support equipment. Some experience in construction of analog and digital video equipment is an advantage. Send resume to Chief Engineer, Image Transform, Inc., 4142 Lankershim Blvd., No. Hollywood, CA 91602. (818) 985-7566.

Television Engineering Technician. Position available immediately in an established video department of a Fortune 250 company. Individual will primarily be responsible for maintenance and operation of equipment in our state-of-the-art production facility. Working knowledge of computer-assisted editing, 1-in. videotape equipment, cameras and electronic graphics, and video systems. Production skills, with both studio and field experience, are required. Some travel involved. Must be capable of consistently generating high-quality results. Applicants should possess an associate or bachelor's degree in television engineering or the equivalent in experience. Qualified applicants should forward a resume and salary history to K. A. Herr, Air Products and Chemicals, Inc., Box 538, Allentown, PA 18105.

Positions Wanted

Research Engineer. Seeks employment in U.S. or Australia. Specialist in TV underwater documentation for broadcasting Ikegami HL 79. Constructing, manufacturing of UV houses and illumination equipment. More than 20 years of diving. Please reply to Bengt Grisell, Research Engineer, The

Royal Institute of Technology, Dept. of Naval Architecture, Underwater Technology, S-100 44 Stockholm 70, Sweden.

Studio Technician/Videotape Editor/Cameraman. Experience in all phases of 1/2-in., 3/4-in., and 1-in. video production, studio design, and wiring. FCC license. Strong technical abilities plus film camera operating experience. Non-smoker, very quick learner seeks technical or operations position in large or medium teleproduction/film production or corporate video production facility in Southern California. Willing to relocate to Bay area. Contact: David Victory, 13226 Morrison St., Sherman Oaks, CA 91423. (818) 789-5568.

Video Engineer. Seeks supervisory position. Fifteen-years CATV, MATV, ITV, VHF, UHF, communications, and video production experience. Excellent communication, organizational, and supervisory skills. BA degree and technical diploma in avionics and broadcast electronics, SBE certification. Willing to relocate. Resume on request. Contact: Michael Berlin, 111 Lafayette Rd. #418, Syracuse, NY 13205.

Video Technician. With 3/4-in., 2-in., and 1-in. experience. Electronic engineering USNY, four years military CCETV master control/dubbing experience, four years production crew experience (floor director, camera, CG) with CBS affiliate. Some component level maintenance/troubleshooting video experience. Seeking a position in Colorado as a video operator, floor director, camera operator, or willing to undergo on-the-job training. Contact (no later than January 1987) Sharon Smith, US Army Ordinance Ctr./School, 2747B Augusta St., Aberdeen Proving Ground, MD 21005.

Journals Available/Wanted

These notices are published as a service for members to expedite disposal and acquisition of out-of-print journals. Please write directly to the persons and addresses listed.

Available. SMPTE Journals January 1976 through December 1984 (October 1976 missing). Also, volumes 1, 2, and 3 of Digital Video. Make offer. Shipping is extra. Martin M. Mitchum, 5801 Kentucky, Raytown, MO 64133. (818) 353-7646.

Available. SMPTE Journals January 1960 through December 1969 (November 1962 and August 1963 missing). Perfect condition. Make offer. Shipping is extra. P. A. Grove, 1518 Washington St., Peekskill, NY 10566.

Available. SMPTE Journals from 1930 through 1954 (several issues are missing). Please write for a complete list of available SMPTE Journals, directories, indexes, etc. Best offer. Jack Clark, 4480 N.W. 110th Ave., Ocala, FL 32675. (904) 622-1471.

VIDEO/FILM

Faculty to teach video production in an interdisciplinary context. Basic requirements include: 1) developed technical skills, 2) ability to apply these skills to a variety of disciplines, 3) experience with interdisciplinary applications of the media, 4) familiarity with contemporary image-making techniques, 5) ability to supervise advanced student projects in 16mm production, 6) ability to work with minority student producers in community-based projects. Preference for candidates who work with artistic applications of the moving image rather than purely commercial ones. M.A. or F.M.A. required; Ph.D. preferred. Must present evidence of ongoing personal work in video or film.

Closing Date: May 5, 1986

To apply, send resume, two letters of recommendation from colleagues and two letters from students, and any standardized teaching evaluation forms available plus a statement of education philosophy and a syllabus exhibiting your approach to teaching to:

Dean Barbara Leigh Smith
The Evergreen State College
Olympia, WA 98505

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TV and Video Engineers
COAST TO COAST
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479 Northampton Street
Kingston, PA 18704
Phone Alan Kornish at
(717) 283-1041



**11th International Broadcasting
Convention
19-23 September 1986**

IBC 86 will be held in BRIGHTON, UNITED KINGDOM

The TECHNICAL PROGRAMME of papers by specialist authors and discussions will cover new technologies including satellite, cable systems and other developments in sound and television broadcasting and related information services.

The IBC EXHIBITION complementing the technical sessions will have the latest professional broadcasting equipment on display and demonstration by leading world manufacturers.

The SOCIAL PROGRAMME during the Convention will include a Reception and a special Ladies Programme of talks and demonstrations and visits to places of interest.

FURTHER INFORMATION can be obtained by returning the reply coupon below.



**The IBC Secretariat, The Institution of Electrical Engineers,
Savoy Place, London, United Kingdom WC2R OBL.
Telex: 261176 Telephone: 01 240 1871**



Please send further details of IBC 86 to:

Name **Position**

Company/Organisation

Address

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