

courses for biotechnology



For most of these courses the number of places is strictly limited and they are frequently over-subscribed; obtain full details from the listed contacts at the earliest possible date to avoid disappointment.

COURSES January 4-8, 11-15, 13-15, Washington (USA): Center for Advanced Training in Cell and Molecular Biology, workshops and lecture/demonstration courses:

Jan 4-8, Recombinant DNA Methodology; Jan 13-15, Basic Cell and Tissue Culture, theory and practice; Jan 13-15, Computer Applications in Molecular Biology, (demonstrations). R.M. Nardone, Director, Center ATCMB, Catholic University of America, Washington DC 20064 (see also, March 3-18)

COURSE January 11-15, Amsterdam (Netherlands): MIT Course, Fermentation Technology. Conference Coordinator, BPEC, Room 20A-207 MIT, Cambridge MA 02139, USA.

COURSE February 10-12, Berkeley (Cal. USA): Biochemical Engineering Fundamentals. Continuing Education in Engineering, U. California Extension, 2223 Fulton St Berkeley CA 94720.

COURSES March 3-11, 14-18, Washington (USA): Center for Advanced Training in Cell and Molecular Biology, workshops and lecture/laboratory courses. Mar 3-11, Recombinant DNA Methodology; Mar 14-18, Receptor Binding Techniques in Biology and Medicine. Contact see above, January 4-8 etc.

COURSE April 19-20, Leicester (UK): UKFCC Training Course on the Maintenance and Preservation of Micro-organisms. K.B. Penny, Continuing Education Unit, University Road, Leicester LE1 7RH

COURSE September 5-9, London (UK): I.Ch.E. course, Biochemical Engineering. L. Mason, Dept. of Chemical & Biochemical Engineering, University College, Torrington Place London WC1E 7JE.

WORKSHOPS September, Hatfield (UK): Introductory 2-day workshop series on: Techniques in Molecular Biology - Proteins; Techniques in Molecular Biology -Nucleic Acids; Techniques in Microbiology. S.A. Boffey, Biological Sciences, Hatfield, Hert AL10 9AB.

COURSE, September 13-18, Sheffield (UK): I.Ch.E. course, Basic Biotechnology for Engineers. I.Ch.E. Conference Section, 156 Railway Terrace, Rugby CV21 3HQ.

COURSE, September 19-21, Bath (UK): I.Ch.E. course, Membrane Applications in Bioprocessing. IChE Conference Section, 156 Railway Terrace, Rugby CV21 3HQ.

COURSE, October 3-5, Guildford (UK): I.Ch.E. course, Bioreactor Hydrodynamics. I.Ch.E. Conference Section, 156 Railway Terrace, Rugby CV21 3HQ.

EDITORIAL NOTICE

Dr S.G. Bhat of CFTRI Mysore (India) asks us to notify readers that the work described in the paper which appeared in **Biotechnology Letters (August 1987) vol. 9 p. 549 et seq.** is the subject of Indian patent application numbers 817 and 818/del/87.