Maharashtra Association for the Cultivation of Science (MACS) invites applications from Indian nationals for the post of Director at the Agharkar Research Institute (ARI), Pune. ARI is an autonomous Institute fully financed by the Department of Science & Technology (DST), Govt. of India, specializing in Plant, Animal, and Microbial research including nanobiocience. Interested scientists with requisite qualifications and experience may apply in the prescribed proforma available on the website www.arihunep.org with detailed biodata, to the Chairman, Institute Council, C/o MACS-Agharkar Research Institute, G.G. Agarkar Road, Pune - 411 004 on or before 15.12.2008. More details can be had from website www.arihunep.org.

Chairman,
I.C. ARI/President, MACS
Agharkar Research Institute (ARI), Pune

No. Advt/Recd/Dir/16/2000

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Qualification: A doctoral degree in any branch of Life Sciences from a recognized University/Institute. Minimum 12 years post-doctoral research experience with high quality publications in front line areas of Life Sciences and considerable administrative experience.

Age limit: Below 53 years, relaxation up to 5 years for candidate working in Central Govt./State Govt/Public Sector Undertakings/Autonomous Institutions.

Pay scale: PB-4 (BAND Rs. 37,400 - 7,000) plus Grade Pay of Rs. 12,000 (7th Pay Matrix at the entry level Rs. 68,460 p.m.).

The selected candidate will be the administrative head and research leader of the Institute. The incumbent will be expected to coordinate major areas of scientific research and administrative activity and also pursue his/her research interests. Interested scientists may apply in the prescribed proforma available on the website www.arpune.org with detailed resume, along with a Demand Draft of Rs 100 (in favour of Agharkar Research Institute) to the Chairman, Institute Council, GO MACS, Agharkar Research Institute, G.G. Anjariar Road, Pune 411 004 on or before 15 December 2008.

More details can be had from the website www.arpune.org.

Chairman, I.C. ARI/President, MACS
immunology to improve our understanding and development of personalized cancer vaccines in collaboration with the Broad Institute.

Requirements. Candidates must have received a Ph.D. or M.D. degree within the past three years to be considered. Training in immunology, molecular biology is required. Candidates must have excellent verbal, written, communication, and organizational skills. Applicants should forward their resume and three references to e-mail: cwa@partners.org.

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ASSISTANT PROFESSOR/ADVANCED ASSISTANT PROFESSOR

HUMAN PHYSIOLOGIST, tenure track. Biology Department, University of Michigan-Flint. Minimum requirements: Ph.D. or clinical Doctorate with strong background in human physiology. For more information, see website: http://www.umflint.edu/biology/.

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