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CSIR IS YOUR FUTURE

CSIR is looking for motivated leaders for its Laboratories and Unit as DIRECTORS & OUTSTANDING SCIENTIST

Established in 1942, the Council of Scientific and Industrial Research (CSIR) is an autonomous Society whose President is the Prime Minister of India. An ensemble of 37 state-of-the-art National Laboratories/Institutes, 6 Units and 38 Centres, CSIR is today, amongst the foremost and largest publicly funded scientific and industrial research organizations in the world. Pioneer of India’s intellectual property movement, CSIR holds a portfolio of about 5600 Indian and foreign patents. Yearly, CSIR publishes approximately 4600 papers in SCI journals and about 500 students get their Ph.D. annually from its institutions. The expertise and experience of CSIR is embodied in its more than 4600 scientists and 8,000 technical support personnel apart from about 8000 JRF/SRF/RA and project staff.

CSIR is looking for outstanding R&D professionals for its prestigious National Laboratories and Unit. The coveted Top Management Positions of DIRECTOR of CSIR-CDRI, CSIR-CSMCRI, CSIR-NGRi and one position of Outstanding Scientist (Scientist ‘H’) in CSIR-4PI (a unit of CSIR) are available:

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<th>Biological Sciences</th>
<th>Chemical Sciences</th>
<th>Physical Sciences</th>
<th>Information Sciences</th>
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<td>CSIR-Central Drug Research Institute (CSIR-CDRI), Lucknow is a premier research institute of CSIR in the field of biomedical research where facilities and expertise are available to develop a drug right from its concept to market. It has spearheaded R&amp;D for several new drugs, and produced over 1500 Ph.Ds.</td>
<td>CSIR-Central Salt &amp; Marine Chemicals Research Institute (CSIR-CSMCRI), Bhavnagar is a premier institute of CSIR working collaboratively to generate the knowledge and innovations required for efficient utilization of India’s coastal wasteland by harnessing its capabilities in biociences, chemical transformation, process engineering, environmental monitoring, separation science and analysis etc.</td>
<td>CSIR-National Geophysical Research Institute (CSIR-NGRi), Hyderabad is acclaimed internationally for its research and contributions in the areas of earth sciences. Its R&amp;D programmes and activities relate to hydrosphere, minerals and ground water and other geo resource exploration (using state of art techniques or developing novel ones), studies in earthquake hazards, lithosphere, geo environment, geophysics etc.</td>
<td>CSIR-Fourth Paradigm Institute (CSIR-4PI), Bengaluru formerly known as CSIR-Center for Mathematical Modelling and Computer Simulation (CSIR-CMMA/CS) is renowned for modelling and simulation studies in the areas of computational geology and computational biology, notably the modelling of hazard environments, pollution, climate change and modelling for new drugs.</td>
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For more details about the institute, visit www.cdriindia.org

For more details about the institute, visit www.csmcri.org

For more details about the institute, visit www.grri.org.in

For more details about the institute, visit www.csir-4pi.in

For essential/desirable qualifications, age, emoluments, experience, last date and other details, kindly see the detailed advertisement available on CSIR website www.csir.res.in.

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