



INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR

Sponsored Research and Industrial Consultancy

Advertisement No. IIT/SRIC/R/DUA/2010/100

Dated 14.06.2010

Applications are invited on plain paper, giving full bio-data along with attested copies of testimonials, on or before **8 July 2010** for purely temporary post of Senior Research Fellow (1 no.) in a purely temporary time bound research project entitled '**Development of underwater assisted laser cutting process and associated systems including a laser water micro-jet cutting system (DUA)**', sponsored by BRNS, DAE, Mumbai, under Dr A. K. Nath, Dept of Mechanical Engg, IIT Kharagpur.

Qualification: M.Tech. (Mechanical Engg/Production Technology/Manufacturing Science and Engg/Laser Science and Applications) with minimum 60% marks or equivalent grade or B.E./B.Tech. in Mechanical/Manufacturing/Production Engg with minimum 60% marks or equivalent grade and 2 years of R&D experience.

Details may be seen in the website: www.iitkgp.ernet.in (temporary assignments).

CURRENT SCIENCE

Display Advertisement Rates

India

No. of insertions	Size	Tariff (Rupees)					
		Inside pages		Inside cover pages		Back cover page	
		B&W	Colour	B&W	Colour	B&W	Colour
1	Full page	10,000	20,000	15,000	25,000	20,000	30,000
	Half page	6,000	12,000	–	–	–	–
6	Full page	50,000	1,00,000	75,000	1,25,000	1,00,000	1,50,000
	Half page	30,000	60,000	–	–	–	–
12	Full page	1,00,000	2,00,000	1,50,000	2,50,000	2,00,000	3,00,000
	Half page	60,000	1,20,000	–	–	–	–

Other countries

No. of insertions	Size	Tariff (US\$)					
		Inside pages		Inside cover pages		Back cover page	
		B&W	Colour	B&W	Colour	B&W	Colour
1	Full page	300	650	450	750	600	1000
	Half page	200	325	–	–	–	–
6	Full page	1500	3000	2250	3500	3000	5000
	Half page	1000	2000	–	–	–	–

Note: For payments towards the advertisement charges, Cheques (local) or Demand Drafts may be drawn in favour of '**Current Science Association, Bangalore**'.