



Ministry of Science & Technology
Department of Science & Technology

Call for Applications- 10th Batch
Women Scientists Scheme-C (WOS-C) KIRAN-IPR

Women Scientist Scheme (WOS) is a flagship programme of KIRAN Division of Department of Science & Technology (DST). Through one of its components- 'Women Scientist Scheme-C (WOS-C)' - it provides one year on-the-job training in the area of Intellectual Property Rights (IPR). Patent Facilitating Centre (PFC) of Technology Information, Forecasting and Assessment Council (TIFAC) has been entrusted with implementation of WOS-C.

If you have
hunger to
deal with
latest
scientific
and
technological
inventions
and
innovations,
this
opportunity
may be for
you.....

Eligibility Criteria: (1) Women with Indian citizenship (2) *Minimum essential qualification:* Master of Science; Bachelors in Engineering/Technology or equivalent. (3) *Age:* Minimum 27 years; Maximum 45 years as on 01-01-2018

Note: a) Women in permanent position are not eligible to apply and b) those who have already undergone training (partially or fully) in any of the earlier batches or those who are undergoing training in the ongoing batch are not eligible to apply.

Desirable: a) Proficiency in handling computerized database, collection, collation, analysis and report preparation, (b) basic understanding of various IPR aspects & issues with logical aptitude towards scientific developments across the world and experience in research, preparation of project reports, term papers and similar activities.

Stipend:

MSc in Basic or Applied Sciences/BTech/MBBS or equivalent degree	Rs. 20,000/- pm
M.Phil/MTech/M.Pharma/MVSc or equivalent degree	Rs. 25,000/- pm
PhD in Basic or Applied Sciences or equivalent degree	Rs. 30,000/- pm

Selection & Training Procedure: An on-line examination will be conducted at various centres throughout the country. Based on exam merit, candidates will be called for interview for final selection. During training, selected candidates will undergo orientation program on IPR at New Delhi for one month. After orientation, candidates will be placed as Interns in and around the Coordination Centres at Delhi, Pune, Chennai, and Kharagpur for hands-on-training.

How to Apply: Applications should be submitted **through online mode** only. Applications received in any other form will not be considered. Link for online form is available at www.pfc.org.in.

Whom to Contact: For detailed information please contact Mrs. Sangeeta Nagar, Scientist-E, TIFAC, New Delhi-110016 [Email: kiranipr.pfc@tifac.org.in, Phone: 011-42525802].

Last Date for Online Submissions: 19th January, 2018

Patent Facilitating Centre (PFC)
Technology Information Forecasting and Assessment Council (TIFAC)
[An autonomous body of Department of Science & Technology (DST)]



TIFAC